

Roundtable on Sustainable Palm Oil Certification **R S P O**

[✓] Surveillance

Name of Management Organisation : Asosiasi Pekebun Swadaya Kelapa Sawit Labuhanbatu
 Plantation Name : Asosiasi Pekebun Swadaya Kelapa Sawit Labuhanbatu
 Location : Pulo Padang Village, Rantau Utara Sub-District; Kampung Baru Village, Tebing Linggahara Village, Tebing Linggahara Baru Village, Bilah Barat Sub-District; Tanjung Harapan Village, Kampung Padang Village, Pangkatan Sub-District; Lingga Tiga Village, Bilah Hulu Sub-District, Labuhanbatu District; Sumber Mulyo Village, Marbau Sub-District, Labuhanbatu Utara District, Sumatera Utara Province, Indonesia
 Certificate Code : MUTU-RSPO/135
 Date of Certificate Issue : 04 October 2019 Date of License Issue : 04 November 2022
 Date of Certificate Expiry : 03 October 2024 Date of License Expiry : 03 October 2023

Assessment	Assessment Date	PT. Mutuagung Lestari Auditor	Reviewed by	Approved by
ASA-3	29 August to 03 September 2022	Rizliani Aprianita Hasibuan (Lead Auditor Witnessing) Bayu Yogatama (Lead Auditor Witnessed), Radytio Puspanjana, and Alfiany Sukmawati	Ardiansyah	Leonada

Assessment	Approved by MUTUAGUNG LESTARI on:
ASA-3	30 September 2022

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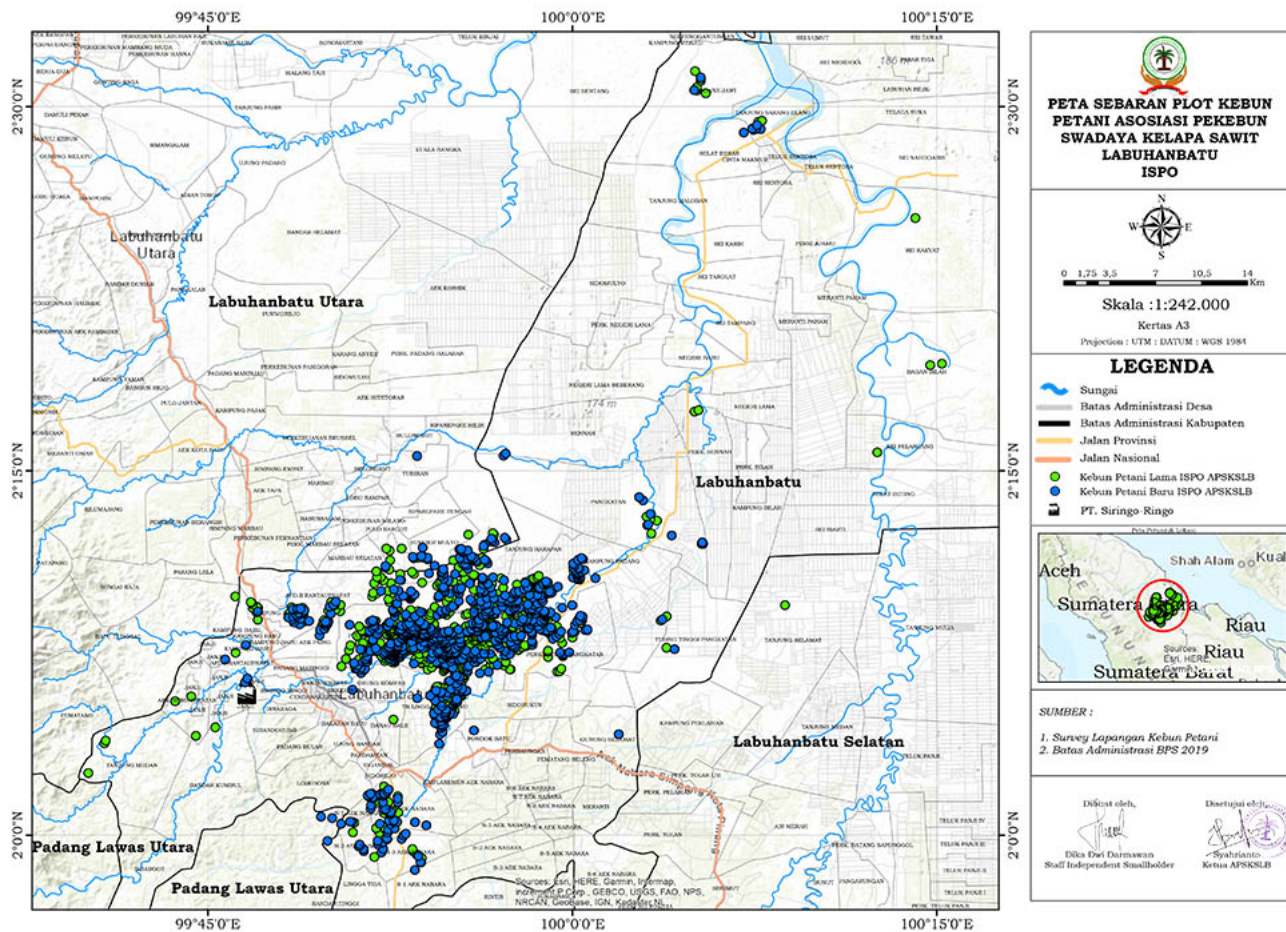
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Figure 1. Location Map of Asosiasi Pekebun Swadaya Kelapa Sawit Labuhanbatu



Figure 2. Distributions smallholders plot Asosiasi Pekebun Swadaya Kelapa Sawit Labuhanbatu



Abbreviations Used

ALS	:	Assessor Licensing Scheme
APSKSLB	:	<i>Asosiasi Pekebun Swadaya Kelapa Sawit Labuhanbatu</i> (Palm Oil Independent Smallholders Association of Labuhanbatu)
ASA	:	Annually Surveillance Assessment
BMP	:	Best Management Practice
BOD	:	Biological Oxygen Demand
BPJS	:	<i>Badan Penyelenggara Jaminan Sosial</i> (Social Insurance Agency)
BPJN	:	<i>Badan Pertanahan Nasional</i> (National Land Agency)
CB	:	Certification Body
CSR	:	Corporate Social Responsibility
CD	:	Community Development
CH	:	Certificate Holder
COD	:	Chemical Oxygen Demand
CPO	:	Crude Palm Oil
CSPO	:	Certified Sustainable Palm Oil
CSPKO	:	Certified Sustainable Palm Kernel Oil
CSPKE	:	Certified Sustainable Palm Kernel Expeller
DPLH	:	Environment Management Document
DLH	:	<i>Dinas Lingkungan Hidup</i> (Environmental Department)
EFB	:	Empty Fruit Bunch
EHS	:	Environment Health and Safety
EIA	:	Environmental Impact Assessment
EWS	:	Early warning system
FFB	:	Fresh Fruit Bunches
FPIC	:	Free Prior and Informed Consent
GHG	:	Green House Gases
GM	:	Group Manager
HCV	:	High Conservation Value
HIRAC	:	Hazard Identification Risk Assessment and Risk Control
IHT	:	In House Training
IPODS	:	Indonesian Palm Oil Development for Smallholders
IPM	:	Integrated Pest Management
ISPO	:	Indonesia Sustainable Palm Oil
KER	:	Kernel Extraction Rate
LD50	:	<i>Lethal Dose 50</i>
LUCA	:	Land Use Change Analysis
MSDS	:	Material Safety Data Sheet
NCR	:	Nonconformity Report
NGO	:	Non-Government Organizations
NPP	:	New Planting Procedure
NPWP	:	<i>Nomor Pokok Wajib Pajak</i> / Tax ID Number
OER	:	Oil Extraction Rate
OFI	:	Opportunity of Improvement
OHS	:	Occupational Health and Safety
OHSAS	:	Occupational Health Safety Assessment Series
PIC	:	Person in Charge
PK	:	Palm Kernel
POM	:	Palm Oil Mill
POME	:	Palm Oil Mill Effluent

PPE	:	Personal Protection Equipment
RACP	:	Remediation and Compensation Plan
RSPO	:	<i>Roundtable on Sustainable Palm Oil</i>
RTE	:	Rare, Threatened or Endangered
SCCS	:	Supply Chain Certification Standard
SIA	:	Social Impact Assessment
SEIA	:	Social Environment Impact Analysis
SKGR	:	<i>Surat Keterangan Ganti Rugi</i> (Land Compensation Certificate)
SKT	:	<i>Surat Kepemilikan Tanah</i> (Land Ownership Certificate)
SOP	:	Standard Operational and Procedure
SPPL	:	<i>Surat Pernyataan Pengelolaan Lingkungan</i> (Statement of Environment Management)
STDB	:	<i>Surat Tanda Daftar Budidaya</i> / Business Permit
Walhi	:	Wahana Lingkungan Hidup Indonesia
WWF	:	World Wild Fund

1.0	SCOPE of the CERTIFICATION ASSESSMENT			
1.1	Assessment Standard Used	- RSPO Certification Systems for Principles & Criteria and RSPO Independent Smallholder Standard Endorsed by the RSPO Board of Governors on 12 November 2020 - RSPO Independent Smallholder Standard, Indonesia National Interpretation for the Production of Sustainable Palm Oil 2020, endorsed by the RSPO Boar of Governors on 14 February 2022.		
1.2	Organisation Information			
1.2.1	Organisation name listed in the certificate	Asosiasi Pekebun Swadaya Kelapa Sawit Labuhanbatu		
1.2.2	Contact person	Syahrianto		
1.2.3	Organisation address and site address	RSPO registered organization: Jl. Besar Pulo Padang Perlayuan, KeL Pulo Padang		
1.2.4	Telephone	+62 813-7686-0085		
1.2.5	Fax	-		
1.2.6	E-mail	apsks.labuhanbatu@gmail.com		
1.2.7	Web page address			
1.2.8	Management Representative who completed the application for certification	Syahrianto		
1.2.9	Registered as RSPO member	1-0273-19-000-00 – 18 June 2019		
1.3	Type of Assessment			
1.3.1	Scope of Assessment and Number of Management Unit	Asosiasi Pekebun Swadaya Kelapa Sawit Labuhanbatu consist of 1,165 smallholder and certification scope 2,457.14 Ha. There is additional of 464 smallholders with area 996.45 Ha from previous audit which is consist of 720 smallholder with area 1,494.60 Ha (1,183 plot)		
1.3.2	Type of certificate	Single		
1.4	Locations of Plantation			
1.4.1	Location of Certification Scope of Supply Base			
	Name of Smallholder Organisation	Location	Coordinate	
			Latitude	Longitude
	Asosiasi Pekebun Swadaya Kelapa Sawit Labuhanbatu	Pulo Padang Village, Rantau Utara Sub-District; Kampung Baru Village, Tebing Linggahara Village, Tebing Linggahara Baru Village, Bilah Barat Sub-District; Tanjung Harapan Village, Kampung Padang Village, Pangkatan Sub-District; Lingga Tiga Village, Bilah Hulu Sub-District, Labuhanbatu District; Sumber Mulyo Village, Marbau Sub-District, Labuhanbatu Utara District, Sumatera Utara Province, Indonesia.	N 02° 07' 32.35"	E 99° 51' 06.55"
1.5	Description of Area Statement			

1.5.1	Tenure	
	• State	- Ha
	• Community	2.457,14 Ha
1.5.2	Area Statement	
	• Total area	2.457,14 Ha
	• Mature area	2.457,14 Ha
	• Immature area	- Ha
1.6	Planting Year and Cycles	
1.6.1	Age profile of planting year	
	Planting Year	Hectarage (Ha)
		APSKSLB Total
	1980	0.15 0.15
	1982	1.64 1.64
	1983	3.13 3.13
	1985	4.44 4.44
	1986	1.73 1.73
	1987	3.11 3.11
	1988	1.00 1.00
	1989	2.42 2.42
	1990	71.17 71.17
	1991	17.95 17.95
	1992	20.81 20.81
	1993	31.34 31.34
	1994	24.48 24.48
	1995	127.37 127.37
	1996	87.20 87.20
	1997	75.36 75.36
	1998	160.96 160.96
	1999	118.21 118.21
	2000	335.08 335.08
	2001	172.66 172.66
	2002	103.20 103.20
	2003	109.84 109.84
	2004	146.54 146.54
	2005	170.98 170.98
	2006	112.43 112.43
	2007	36.19 36.19
	2008	64.92 64.92
	2009	51.12 51.12
	2010	98.33 98.33
	2011	53.53 53.53
	2012	27.58 27.58
	2013	42.87 42.87
	2014	39.17 39.17

	2015	54.18	54.18				
	2016	26.45	26.45				
	2017	19.61	19.61				
	2018	13.97	13.97				
	2019	26.02	26.02				
	TOTAL	2,457.14	2,457.14				
	*seluruh tanaman merupakan tanaman menghasilkan						
1.6.2	New Planting area after January 2010	401.71 Ha					
1.6.3	Planting Cycle	2 nd Cycle					
1.7	Description of Supply Base						
1.7.1	Description of Certification Scope of Supply Base						
	Name of Smallholder Organisation	Total Area (Ha)	Production Area (Ha)	FFB (tonnes/year)	Yield (tonnes/ha/year)		
	APSKSLB	1,494.60	1,494.60	26,526.75	17.75		
	FFB production August 2021 – July 2022						
1.8	Tonnage of Product						
1.8.1	Past Annual Claim Certified Product	Last Year Projected Certified Volume (MT)		Last Year Actual Certified Volume (August 2021 to July 2022) (MT)			
	• FFB Production	26,500		26,526.75			
	• CSPO Production	5,300		5,305.35			
	• CSPKE Production	729		729.74			
	• CSPKO Production	596		596.60			
	Certified product ASA-2 for 720 smallholders, 1,183 block, with area 1,494.60 Ha						
1.8.2	Product selling						
	Tonnage of selling product		Actual selling product for last year (August 2021 to July 2022) (MT)				
	• IS-CSPO sold as RSPO Credit		5,300				
	• IS-CSPKO sold as RSPO Credit		596				
	• IS-CSPKE sold as RSPO Credit		0				
	• FFB sold as RSPO Certified Product		0				
	• FFB sold under other scheme		0				
	• FFB sold as conventional		0				
1.8.3	Estimate Certified FFB Claim						
	Name of Smallholder Organisation	Total Area (Ha)	Production Area (Ha)	FFB (tonnes/year)	Yield (tonnes/ha/year)		
	APSKSLB	2,457.14	2,457.14	43,300	17.62		
	*Projected FFB production for 12 months of certificate						
1.8.4	Estimate Certified Palm Product Claim						
	FFB Processed (tonnes/year)	CSPO		CSPKE		CSPKO	
		Out put (tonnes)	Extraction (%)	Out put (tonnes)	Extraction (%)	Out put (tonnes)	Extraction (%)
	-	-	-	-	-	-	-
	*Extraction of CSPO, CSPKO and CSPKE from document “A seller Guide to RSPO Credits						
1.9	Other Certifications						
	Others			-			

2.0	ASSESSMENT PROCESS
2.1	Assessment Team
ASA-3	1. Rizliani Aprianita Hasibuan (Lead Auditor Witnessing). Indonesian Citizen. Bachelor and Magister of Agribusiness, Faculty of Agriculture. She had followed training such as lead Auditor ISO 9001:2008, ISO 14001:2004, OHSAS 18001, ISPO Auditor training and followed several IHT related to environment, BMP etc. She has been involved in several audit activities related to sustainable palm oil certification since 2015 covering social aspect, health and safety aspect, worker welfare and waste management aspect. During this audit, she as Lead Auditor Witnessed. 2. Bayu Yogatama (Lead Auditor Witnessed). Bachelor of Forestry, Department of Forest Resources Conservation and Ecotourism, Bogor Agricultural University. Has attended the ISO 9001: 2015 Quality Auditor / Lead Auditor Course Quality Management System (QMS) course and ISO 19011: 2011 Guidelines for Auditing Management System, ISPO Lead Training, RSPO Lead Training, Green Industry Lead Training, SA 8000, IHT RSPO NPP, IHT RSPO RaCP, IHT ISO 17021, and IHT ISO 17065. Having experience working in plywood field as Inspector in foreign private company. Currently working for an independent certification body. During this assessment, he verified Social, Legal, Land Dispute, SCCS, Basic Info, environmental, transparency and conservation aspects. 3. Radytio Puspanjana (Auditor). Indonesian Citizen. Bachelor of agriculture, majoring in Soil Science. Agriculture Faculty. He was working as honorarium Officer at the Riau Province Plantation Agency in the division of huge estate for 1 year. The participated trainings are Survey and Mapping (GIS) Training which was held by National GMIT, ISPO auditor training, ISO 9001/2008 auditor training, ISO 14001/2004 auditor training, IHT Geospatial Information System, IHT High Conservation Value, IHT Environmental Impact Assessment, IHT Green House Gas and RSPO Lead Auditor Course by Checkmark Training. Since 2015 has been following many audit as auditor base on Best Management Practice and Environment. In this audit he is responsible for assessing the aspects of BMP, OHS, Worker Welfare 4. Alfiany Sukmawati (Auditor Trainee). Indonesian citizens. Bachelor of Public Health, Department of Environmental Health, University of Indonesia. Has experience working in the field of safety and the environment for 5 years. Has attended AMDAL A & B certification, OHSAS, ISO 14001, ISO 9001, Awareness ISO 17021 training, Awareness ISO 17065, Awareness ISO 9001, Awareness ISO 45001, and Awareness ISO 19011. Has participated in several simulations of audit activities related to the sustainable palm oil plantation certification system with environmental aspects. In this audit activity, the act is to assess environmental, transparency and conservation aspects under the supervision of the Lead Auditor. Curriculum vitae (CV) of the members and the assessment team is available at the PT Mutuagung Lestari office.
2.2	Assessment Methodology, Assessment Process and Locations of Assessment
2.2.1	Figure of person days to implement assessment
ASA-3	Number of auditors: 2 auditors and 1 auditor trainee Number of days for ASA-3 Onsite Audit: 6 days Number of working days for ASA-3 Onsite Audit: 12 Working days
2.2.2	Assessment Process
ASA-3	The assessment was conducted by measuring the sufficiency of implementation with the consistency done by the Asosiasi Pekebun Swadaya Kelapa Sawit Labuhan Batu to the requirements of RSPO Independent Smallholder Standard, Indonesia National Interpretation for the Production of Sustainable Palm Oil 2020, endorsed by the RSPO Board of Governors on 14 February 2022 and RSPO Certification Systems for Principles & Criteria and RSPO Independent Smallholder Standard Endorsed by the RSPO Board of Governors on 12 November 2020. The assessment was conducted in three methods: (1) document review, aiming to observe the sufficiency of types or substances from required documents; (2) <i>interview</i>, aiming to obtain more detailed information and cross check the information; and (3) field observation, aiming to observe directly the sufficiency of implementation on site.

	Some opportunities for improvement of the results ASA-3 delivered by the MUTU auditor to the management unit and the results are the subject will be verified at the next assessment phase (ASA-4). Improvement of findings from ASA-2 Assessment were observed by auditors at this ASA-3 assessment. All information obtained was recorded in Check List of PT Mutuagung Lestari (MUTU) and part of ASA-3. This assessment is scope of APSKS Labuhan Batu, consist of 1,165 smallholder. As for certification scope 2,457.14 Ha. There is additional of 464 smallholders with area 996.45 Ha from previous audit which is consist of 720 smallholder with area 1,494.60 Ha (1,183 plot) The assessment program please find Appendix 2.
2.2.3	Locations of Assessment
ASA-3	This assessment was conducted with scope of certification 2,457.14 Ha and 1,165 smallholder members, the location of assessment was scattered on eight (8) villages. The sampling location consider the issue arose from the review documents and stakeholder's consultation that are fundamental and crucial. Based on that information, the auditor team decide to category in the high risk. Sampling method for MS B: $\sqrt{1,165 * 2} = 68$ members. Based on these calculations, the auditor determined that the sample taken was 72 members from 6 villages. On this assessment sample locations that visited and respondent that interviewed by team auditor are: Tebing Linggahara Baru Village: 1. APSKSLB – Sidik Pane (ID Plot No. 941). Field Observation and interview related to best practices, legality, environmental, and worker welfare. 2. APSKSLB – Pardomuan Dongoran a (ID Plot No. 65 a). Field Observation and interview related to best practices, legality, environmental, and worker welfare. 3. APSKSLB – Ahmad Hargaga Ritonga (ID Plot No. 944). Field Observation and interview related to best practices, legality, environmental, and worker welfare. 4. APSKSLB – Imanuel Dapitson Harahap (ID Plot No. 961b). Field Observation and interview related to best practices, legality, environmental, and worker welfare. 5. APSKSLB – Sukiran (ID Plot No. 243 a). Field Observation and interview related to best practices, legality, environmental, and worker welfare. 6. APSKSLB – Irwanto (ID Plot No. 248). Field Observation and interview related to best practices, legality, environmental, and worker welfare. 7. APSKSLB – Ardho Tanjung (ID Plot No. 64 a). Field Observation and interview related to best practices, legality, environmental, and worker welfare. 8. APSKSLB – M Rifai Pasaribu (ID Plot No. 934 a). Field Observation and interview related to best practices, legality, environmental, and worker welfare. 9. APSKSLB – Sariolo Siregar (ID Plot No. 746). Field Observation and interview related to best practices, legality, environmental, and worker welfare. 10. APSKSLB – Irma S Tamba (ID Plot No. 74). Field Observation and interview related to best practices, legality, environmental, and worker welfare. 11. APSKSLB – Siti Syaripah Aini (ID Plot No. 916). Field Observation and interview related to best practices, legality, environmental, and worker welfare. 12. APSKSLB – Usup Pane (ID Plot No. 318). Field Observation and interview related to best practices, legality, environmental, and worker welfare. Sumber Mulyo Village 1. APSKSLB – Darsito (ID Plot No. 346). Field Observation and interview related to best practices, legality, environmental, and worker welfare. 2. APSKSLB – Suwardi (ID Plot No. 1009). Field Observation and interview related to best practices, legality, environmental, and worker welfare. 3. APSKSLB – Samiran (ID Plot No. 987). Field Observation and interview related to best practices, legality, environmental, and worker welfare.

	4. APSKSLB – Basari (ID Plot No. 349). Field Observation and interview related to best practices, legality, environmental, and worker welfare. 5. APSKSLB – Legino (ID Plot No. 126 b). Field Observation and interview related to best practices, legality, environmental, and worker welfare. 6. APSKSLB – Paeran (ID Plot No. 357 a). Field Observation and interview related to best practices, legality, environmental, and worker welfare. 7. APSKSLB – Kenndy (ID Plot No. 980 a). Field Observation and interview related to best practices, legality, environmental, and worker welfare. 8. APSKSLB – Sutresno (ID Plot No. 1008). Field Observation and interview related to best practices, legality, environmental, and worker welfare. 9. APSKSLB – Sujud (ID Plot No. 347 b). Field Observation and interview related to best practices, legality, environmental, and worker welfare. 10. APSKSLB – Juari (ID Plot No. 979 a). Field Observation and interview related to best practices, legality, environmental, and worker welfare. 11. APSKSLB – Sugiono (ID Plot No. 359 a). Field Observation and interview related to best practices, legality, environmental, and worker welfare. 12. APSKSLB – Rebin (ID Plot No. 130 a). Field Observation and interview related to best practices, legality, environmental, and worker welfare. Tebing Linggahara Village 1. APSKSLB – Darpin (ID Plot No. 259a). Field Observation and interview related to best practices, legality, environmental, and worker welfare. 2. APSKSLB – Wasito (ID Plot No. 267a). Field Observation and interview related to best practices, legality, environmental, and worker welfare. 3. APSKSLB – Yuswadi (ID Plot No. 189). Field Observation and interview related to best practices, legality, environmental, and worker welfare. 4. APSKSLB – Untung (ID Plot No. 707). Field Observation and interview related to best practices, legality, environmental, and worker welfare. 5. APSKSLB – Usen (ID Plot No. 708b). Field Observation and interview related to best practices, legality, environmental, and worker welfare. 6. APSKSLB – Kasino (ID Plot No. 635). Field Observation and interview related to best practices, legality, environmental, and worker welfare. 7. APSKSLB – Sagino (ID Plot No. 263a). Field Observation and interview related to best practices, legality, environmental, and worker welfare. 8. APSKSLB – Yanto (ID Plot No. 711). Field Observation and interview related to best practices, legality, environmental, and worker welfare. 9. APSKSLB – Nero Rambe (ID Plot No. 805). Field Observation and interview related to best practices, legality, environmental, and worker welfare. 10. APSKSLB – Anwar Efendi Rambe (ID Plot No. 864a). Field Observation and interview related to best practices, legality, environmental, and worker welfare. 11. APSKSLB – Fitri Ani Batubara (ID Plot No. 866). Field Observation and interview related to best practices, legality, environmental, and worker welfare. 12. APSKSLB – Isnén (ID Plot No. 252). Field Observation related to riparian management, and conservation. 13. APSKSLB – Murniati (ID Plot No. 647). Field Observation related to riparian management, and conservation. Lingga Tiga Village 1. APSKSLB – Juliadi (ID Plot No. 501). Field Observation and interview related to best practices, legality, environmental, and worker welfare. 2. APSKSLB – Selamat (ID Plot No. 28a). Field Observation and interview related to best practices, legality, environmental, and worker welfare. 3. APSKSLB – Jumingan (ID Plot No. 380). Field Observation and interview related to best practices, legality, environmental, and worker welfare. 4. APSKSLB – Suparmin (ID Plot No. 378a). Field Observation and interview related to best practices, legality, environmental, and worker welfare.
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	5. APSKSLB – Riwanto (ID Plot No. 383 a dan b). Field Observation and interview related to best practices, legality, environmental, and worker welfare. 6. APSKSLB – Arfansyah Ritonga (ID Plot No. 759a). Field Observation and interview related to best practices, legality, environmental, and worker welfare. 7. APSKSLB – Endar Satrio Guntoro (ID Plot No. 767). Field Observation and interview related to best practices, legality, environmental, and worker welfare. 8. APSKSLB – Upik Jumiati (ID Plot No. 799). Field Observation and interview related to best practices, legality, environmental, and worker welfare. 9. APSKSLB – Budi Hariono (ID Plot No. 763a). Field Observation and interview related to best practices, legality, environmental, and worker welfare. 10. APSKSLB – Rasimin Rambe (ID Plot No. 778d). Field Observation and interview related to best practices, legality, environmental, and worker welfare. 11. APSKSLB – Sugiatun (ID Plot No. 788b). Field Observation and interview related to best practices, legality, environmental, and worker welfare. Tanjung Harapan Village 1. APSKSLB – Irwansyah (ID Plot No. 151a). Field observations and interviews related to BMP, legality, environment, and worker welfare. 2. APSKSLB – Sutarjo (ID Plot No. 196a). Field observations and interviews related to BMP, legality, environment, and worker welfare. 3. APSKSLB – Suwarso (ID Plot No. 197a). Field observations and interviews related to BMP, legality, environment, and worker welfare. 4. APSKSLB – Liat Simbolon (ID Plot No. 1129). Field observations and interviews related to BMP, legality, environment, and worker welfare. 5. APSKSLB – Mariono (ID Plot No. 1149). Field observations and interviews related to BMP, legality, environment, and worker welfare. 6. APSKSLB – Hermida Purba (ID Plot No. 1140). Field observations and interviews related to BMP, legality, environment, and worker welfare. 7. APSKSLB – Irsan Sitompul (ID Plot No. 1141a). Field observations and interviews related to BMP, legality, environment, and worker welfare. 8. APSKSLB – Horas P Napitupulu (ID Plot No. 1126). Field observations and interviews related to BMP, legality, environment, and worker welfare. 9. APSKSLB – Joni Fredi Sinambela (ID Plot No. 1128a). Field observations and interviews related to BMP, legality, environment, and worker welfare. 10. APSKSLB – Ronni Siahaan (ID Plot No. 1131a). Field observations and interviews related to BMP, legality, environment, and worker welfare. 11. APSKSLB – Agustin Sitorus (ID Plot No. 1134a). Field observations and interviews related to BMP, legality, environment, and worker welfare. 12. APSKSLB – Sawaluddin (ID Plot No. 1177a). Field observations and interviews related to BMP, legality, environment, and worker welfare. Kampung Padang Village 1. APSKSLB – Sapdiner (ID Plot No. 485). Field observations and interviews related to BMP, legality, environment, and worker welfare. 2. APSKSLB – Mujianto (ID Plot No. 48). Field observations and interviews related to BMP, legality, environment, and worker welfare. 3. APSKSLB – Juandi (ID Plot No. 49). Field observations and interviews related to BMP, legality, environment, and worker welfare. 4. APSKSLB – Darsono (ID Plot No. 217a). Field observations and interviews related to BMP, legality, environment, and worker welfare. 5. APSKSLB – Suparmin (ID Plot No. 224a). Field observations and interviews related to BMP, legality, environment, and worker welfare. 6. APSKSLB – Miftahuddin Ritonga (ID Plot No. 477a). Field observations and interviews related to BMP, legality, environment, and worker welfare.
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	7. APSKSLB – Dahniar Munthe (ID Plot No. 1211a). Field observations and interviews related to BMP, legality, environment, and worker welfare. 8. APSKSLB – Laila Murni Ritonga (ID Plot No. 1195). Field observations and interviews related to BMP, legality, environment, and worker welfare. 9. APSKSLB – Ahmad Suhairing R (ID Plot No. 1181b). Field observations and interviews related to BMP, legality, environment, and worker welfare. 10. APSKSLB – Asiana Ritonga (ID Plot No. 1184b). Field observations and interviews related to BMP, legality, environment, and worker welfare. 11. APSKSLB – Jariani (ID Plot No. 1194). Field observations and interviews related to BMP, legality, environment, and worker welfare. 12. APSKSLB – Mirham Ritonga (ID Plot No. 1198). Field observations and interviews related to BMP, legality, environment, and worker welfare.
2.3	Stakeholder Consultation and Stakeholders Contacted
2.3.1	Summary of stakeholder consultation process.
	Consultation of stakeholders for APSKS Labuhanbatu was held by: • Public consultation meeting with government institution on 31 August 2022 • Public consultation meeting with community including land owner on 30 August to 1 September 2022 • Public consultation with NGOs (by email) such as WALHI, WWF, AMAN and Sawit Watch on 16 August 2022. Numbers of input from stakeholders were clarified by APSKS Labuhanbatu became as part of this report
2.3.2	Stakeholder contacted
	Please find appendix 1
2.4	Determining Next Assessment
	The next visit (ASA-4) will be conducted eight (8) months to twelve (12) months after date of annual license.

3.0 ASSESSMENT FINDINGS
3.1 Summary of Assessment Report of the RSPO Certification

MUTUAGUNG LESTARI has conducted an assessment of Asosiasi Pekebun Swadaya Kelapa Sawit (APSKS) Labuhanbatu operation consisting of 1,165 smallholders.

During the assessment, there were nil (0) Nonconformity were assigned against Major Compliance Indicator and One (2) opportunity for improvement were identified.

MUTUAGUNG LESTARI found that APSKS Labuhanbatu complied with the requirements of RSPO Independent Smallholder Standard, Indonesia National Interpretation for the Production of Sustainable Palm Oil 2020, endorsed by the RSPO Board of Governors on 14 February 2022 and RSPO Certification Systems for Principles & Criteria and RSPO Independent Smallholder Standard, Endorsed by the RSPO Board of Governors on 12 November 2020.

Therefore MUTUAGUNG LESTARI Recommends RSPO Certification of compliance is continued.

Ref Std.	VERIFICATION RESULT of MUTU-Certification	
A – ICS: Group Entity and Group Management Requirements		
A.1 The Group demonstrates that they are legally formed		
A.1.1 E, MS-A and MS-B When APSKS Labuhanbatu was first formed in 2018, the association has chosen a Group Manager (Sakaria Ginting) along with the first composition of the association's management on February 14, 2018 in accordance with the agreement and selection of all members of the association through a meeting known to Notary Elviana Sagala SH. After the term of service of the management and the previous Group Manager ended in 2020, the association has again held a meeting between the management and all its members. On June 26, 2020, a new Group Manager, Mr. Syahranto according to the Minutes of Appointment of the Elected Group Manager on the same date. Based on the results of interviews with 72 members who were the sampling of the RSPO surveillance-3 audit activity, it is known that the selection of Group Managers has been carried out openly, freely and there is no element of coercion to choose so that members are very receptive to the results issued by the management at the time of election. Based on this explanation, it can be concluded that the association and its members have appointed a Group Manager openly, freely, accepted by all parties and well documented. A.1.2 E, MS-A and MS-B The Association can show the Deed of Legal Entity for establishment made by Notary Elviana Sagala, SH, MKn. No. 452 concerning the Establishment of the Asosiasi Pekebun Swadaya Kelapa Sawit Labuhanbatu domiciled in Pulo Padang Village, Rantau Utara District, Labuhanbatu Regency on February 14, 2018. The deed was approved by the Ministry of Law and Human Rights in 2018. Then the Association can also show the Deed of Legal Entity the latest made by Notary Yan Sumekar No. 36 concerning the Affirmation of the Decision of the Meeting of Members of the Asosiasi Pekebun Swadaya Kelapa Sawit Labuhanbatu on July 28, 2020. The deed has been ratified by the Ministry of Law and Human Rights in accordance with the Decree of the Minister of Law and Human Rights No. 36. AHU-0000688.AH.01.08. Year 2020 concerning Approval of Changes in Legal Entity of the Asosiasi Pekebun Swadaya Kelapa Sawit Labuhanbatu dated July 30, 2020. The association has Article of Association / Anggaran Dasar document which approved by board of Association on dated 14 February 2018 as additional legally entity document, the Article of Association has stipulated the name of association is "Pekebun Swadaya Kelapa Sawit Labuhanbatu" hereinafter called as "Asosiasi Pekebun Swadaya Kelapa Sawit Labuhanbatu". The association has been joining as member of RSPO since 18 June 2019 with RSPO member No. 1-0273-19-000-00, the association membership still valid until now.		

A.1.3**E, MS-A and MS-B**

Documents verifications, interviews with associations management as well as smallholders during field visit it was known if all members have signed and acknowledged membership requirements. All members prior joint with the association need to complete the requirements as a prospective member, among others copy id cards, land ownerships evidence, family identity cards and etc. Furthermore the members also need to sign several documents as follows:

- Smallholders' statement letter of willingness to follow the RSPO certification,
- Statement letter of Smallholder Declaration,
- Statement letter of RSPO Certification commitment as mentioned in annex 2.

The completeness document requirements for members have been checked and evaluated before joining and documented in the master list of smallholder data which explains the completeness of member data. Associations can present several smallholders declarations / smallholders' statement letters that been signed by members which interviewed during assessments.

Formerly the scope of certification consists of 735 members with a total area 1,513.29 ha, however during surveillance-2 there are reduction of members covering 15 members and the scope of certification consist 720 smallholders with the total area 1,494.60 Ha. Regarding the changes of members data, the association can present supporting document, for the members that resign can be presented the letters of resignation from the associations. The completeness of the documents verified by secretary of associations and acknowledge by Group Managers.

In the ASA-3 assessment there is a reduction in both blocks and the number of smallholders, as well as in the ASA-3 assessment there is an increase in the number of blocks from old smallholders and the addition of new smallholders. So that at this ASA-3 assessment there are 1,165 Smallholders, with a total of 2086 blocks and a land area of 2,457.14 Ha.

Based on interview to the smallholders and field observation on their land parcel, they understood the membership requirement and the consequences in RSPO certification, such as aware about membership requirements, such as requirement to be a member, internal audit process, sanction for SOP violation as well as benefit and advantage joint RSPO Certification.

A.1.4**E**

Documents verifications, interviews with associations management as well as smallholders during field visit it was known if all members have signed and acknowledged membership requirements. All members prior joint with the association need to complete the requirements as a prospective member, among others copy id cards, land ownerships evidence, family identity cards and etc. Furthermore the members also need to sign several documents as follows:

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In the ASA-3 assessment there is a reduction in both blocks and the number of smallholders, as well as in the ASA-3 assessment there is an increase in the number of blocks from old smallholders and the addition of new smallholders. So that at this ASA-3 assessment stage there are 1165 Smallholders, with a total of 2086 blocks and a land area of 2,457.14 Ha.

MS-A and MS-B.

Based on interview to the smallholders and field observation on their land parcel, they understood the membership requirement and the consequences in RSPO certification, such as aware about membership requirements, such as requirement to be a member, internal audit process, sanction for SOP violation as well as benefit and advantage joint RSPO Certification.

Status: Comply

A.2 The Group Manager is responsible for managing the Group for certification

A.2.1

E:

The Group Manager has compiled and planned an ICS implementation work program which is carried out together with the core management which is then disseminated to all members of the association. The ICS implementation work program is prepared on 25 June 2021 for the period of July 2021 until June 2022. Based on the results of interviews with Group Managers, it is known that each work program is evaluated annually, while for controlling the implementation of program activities every month the core board of the association holds regular meetings, for representatives in each village regular meetings are held every 2 (two) months, and for general meetings (core management and village representatives) every 3 (three) months. This is done to ensure that every planned activity is carried out and follow up if there are still things that are lacking every month.

The ICS implementation work program consists of 58 activities which include routine management meetings, RSPO socialization, harvest data collection, use of fertilizers and herbicides, routine training and so on. In addition to the work program, there is also a set of procedures established to support the implementation of ICS that have been established by management. Currently there are 47 procedures covering procedures for becoming a member, warnings/sanctions for members, conducting internal audits, and so on. Based on the results of interviews with all sample members regarding the development of an ICS implementation plan, it is stated that all needs related to associations can be discussed and concluded from the results of monthly meetings. The development of the ICS Implementation plan is also flexible and is obtained based on the agreement of all members.

MS A

There is documentary evidence to show that group members have officially joined the group. Individual members can present a copy of the agreement with the group manager. The Group Manager keeps the original Contract agreement letter in the office. The contractual agreement includes the agreement of the smallholder member to comply with the RSPO Independent Smallholder certification standard and comply with the ICS requirements and terms and conditions. ICS compliance by smallholder members is assessed through annual internal inspections/audits.

Based on field observations and interviews with members it is known that individual members can demonstrate compliance with ICS, as evidenced by members being able to describe the RSPO Process, prohibition of illegal workers, zero burning, safe work practices, waste management etc. At the time of the assessment, there was no change ICS plan and implementation carried out by APSKS Labuhan Batu, this was confirmed through interviews with management and also the results of a review of the ICS activity plan/realization document.

A.2.2

E

During the audit, the group manager can provide evidence that all members comply with the RSPO standards for independent smallholders. Steps/Efforts taken for example:

- Periodic training activities
- Signboard installation
- Provide a notebook of field activities to each smallholder

APSKS Labuhanbatu has formed an organization for operational management as well as job responsibilities. The ICS organization in accordance with the Organizational structure dated July 1, 2022 consists of:

- Supervisory Body
- Core Management consists of the Chairperson, Deputy Chairperson, Secretary, Treasurer
- Village Management consisting of 8 Villages with sections, Technical Division, Document Data Division, Internal Audit Division
- Composting Unit
- Admin

MS-A and MS-B.

The Chair of the Association and Management (ICS) has received training on understanding the RSPO from SNV & PT Musim Mas for example the training held on 8-10 February 2022. During the audit, the Chair of the Association demonstrated understanding of RSPO standards and implementation of the Association's rules. Based on document verification and interviews there is some evidence that group managers have attempted to comply with the RSPO Independent Smallholders, for example:

- Establish a structured organization and job responsibilities/descriptions.
- Conduct regular meetings on preparation of certification with discussion material on the follow-up to the RSPO Program and Preparation of an external audit.
- Installing signboards on smallholders' plots/ parcels, for example, prohibition of spraying, protected flora and fauna, safe working methods, harvesting standards, prohibition of burning land etc.
- Periodic field visits to smallholder group lands to ensure that all members meet RSPO standards.

The results of the interview with the Chair of the Association revealed that the Chair of the Association could explain related to group certification and certification requirements as well as the rules that must be carried out and obeyed by all Association members.

A.2.3

E.

APSKS Labuhanbatu already has an annual training plan for association management and all its members. The training plan is included in the APSKS Labuhanbatu Work Program for the period July 2021 until June 2022 where the plan consists of 32 training/socialization activities aimed at administrators and members. The training plan includes training on GAP (Good Agriculture Practices), P & C RSPO Independent Smallholder Standard, OHS, social gender, and so on.

Based on the results of interviews with the Group Manager, it is known that all training activities are also continuously being developed in accordance with the request in the RSPO standard, which is accompanied by PT Musim Mas in the preparation of components in the training and its speakers. So that the preparation was carried out jointly with PT Musim Mas which is a companion of APSKS Labuhanbatu in certification activities.

Based on the above, it can be concluded that there has been an annual training plan in which this plan has covered important points in the RSPO Independent Smallholder Standard.

MS-A

The Group Manager can demonstrate the gradual approach that has been taken to members to take part in each training carried out, this can be seen from the Association's journey process to take certification which has been running for approximately 4 years, the training attendance list and the same type of training are repeated to ensure all members have received the same training. The Group manager can show documentation of the realization of training smallholders from 2021 and 2022. The document shows that all members who are members of the association in June 2022, namely a total of 1165 members have received training. Some of the trainings that have been implemented include:

- Socialization related to the prohibition of forced labor, prohibition of child labor, discrimination, job opportunities, worker wages, worker complaints/complaints, conditions of worker facilities, OHS, first aid, association policies, and others in Tebing Linggahara Baru Village on 11 June 2022 which was attended by 87 participants.
- Training on the effective and safe use of pesticides in Tebing Linggahara Baru Village on 18 June 2022, which was attended by 72 participants.
- Hazardous waste training on oil palm plants in Sumber Mulyo Village on 20 June 2022 which was attended by 37 participants.
- Training related to RISS (RSPO Independent Smallholders Standard) such as HCS, HCV, FPIC, river border management, safe use of pesticides, PPE, social aspects, environmental aspects and others in Sumber Mulyo Village on 09 June 2022 which was attended by 92 participants.

All of the training was given/delivered by a competent party, namely from a companion from PT Musim Mas, the association also stated that it was possible that if members needed other training that could not be accommodated by PT Musim Mas, they would look for an outside trainer who was deemed more competent.

Based on the description above, it can be seen that the Group Manager has implemented a phased approach to ensure that members have progressively attended training related to the RSPO Independent Smallholders Standard.

MS-B

Based on the results of interviews with a sample members, it was concluded that the level of understanding of group members about RSPO Independent Smallholders Standard, group management and certification requirements including awareness of BMP, HCV, environmental protection, social welfare of workers and business operations is quite good. The resource person was able to explain well regarding all the questions given, even for members who had just joined in. This showed that members had received complete and evenly distributed information across all members. The resource person also added that discussions related to the training were not limited to the planned schedule, they also held non-formal discussions according to needs, for example during field monitoring activities by village administrators or other meetings.

Status: Comply

B – ICS: Policies and Management
B.1 The group Internal Control System contains documented policies and procedures for operational management.
B.1.1
E

The operational management of the Association is carried out by the Chairman of the Association who also acts as Group Manager. Association can show SOP for Decision Making, Duties and Responsibilities of Management with No. SOP/APSKSLB/025 dated January 9, 2019. The SOP explains the responsibilities of the Association's management.

APSKS Labuhanbatu has formed an organization for operational management as well as ICS work responsibilities consisting of:

- Chairman
- Vice Chairman
- Secretary
- Treasurer
- Technical Division
- Document Data Division
- Internal Audit Division
- Marketing Advisory Division

The association also has procedures for removing members and sanctions for members who do not comply with the association rules listed in the SOP for warnings and member sanctions with No. SOP/APSKSLB/003 dated January 9, 2019.

In addition, the Association also has procedures to carry out internal audits listed in the internal audit implementation procedures with No. SOP/APSKSLB/007 on January 9, 2019 which explains that internal audits are carried out once a year. The Internal Audit Mechanism is regulated in the Internal Audit Procedure (SOP/PSKSLB/007) dated January 9, 2019. The purpose of the procedure is as a guideline in carrying out internal audits. The procedure describes the internal audit planning, the internal audit team, and the internal audit methodology. The procedure also states that an internal audit is conducted at least once a year for each member. Regarding the competence of the internal audit team, among others (1) there is no conflict of interest (2) professional (3) objective, (4) able to work together with all parties. Furthermore, the association has conducted a risk management audit in which there are 11 scopes of audit objectives and 146 points (clauses) that must be met by smallholders.

MS-B

The Association can show the APSKS Labuhanbatu internal audit report dated August 15, 2022 which was carried out in the period November 2021-August 2022 by the Association's internal auditor. Internal audits were carried out on all smallholders in each village, both new and old smallholders. Based on the results of the internal audit, the most dominant findings are related to STDB and SPPL for smallholders in Labuhanbatu Utara Regency. This discrepancy has been followed up by the association by administering SPPL and STDB to the Labuhanbatu Utara Regency Government which is still on process.

B.1.2
E, MS-A and MS-B.

APSKS Labuhanbatu already has basic information, plantation information, production data, legal documents, and a grower's statement that has been signed and is available to group managers stored at the APSKS Labuhanbatu office. The basic documents consist of member names, plantation information, production data and legal documents (land certificate, STDB & SPPL).

The Certification Unit can show documentation of new member requirements for both old smallholders and new smallholders who just joined in 2022 (ASA-3) in the document which is stored in one folder consisting of. The membership registration requirements form consists of:

Member Form (Name, Date of Birth, Number of ID Card, address and telephone number, data on plantation area, year of planting, and other information) along with self-declaration knowingly and without coercion from any party:

- Join as a member of the APSKS Labuhanbatu and are willing to follow all the rules that apply in the Association.
- Willing to provide truthful information to the Association.
- Willing to participate in trainings and directions from the association.
- Willing to improve good agricultural practices and pay attention to social and environmental rules.

Letter of Willingness to take Certification:

Stating that we are willing to participate in the RSPO/ISPO certification conducted by the APSKS Labuhanbatu, and with all our heart that we will make this activity a success, for that we are also willing.

- Improving the way of oil palm field properly according to the standards set out in the RSPO/ISPO certification.
- Willing to obey and comply with the applicable laws and regulations.
- Willing to participate in training and direction from smallholder groups and associations.
- Provide farm data information to smallholder groups and associations.
- Willing to be assessed by a designated party in the RSPO/ISPO certification process.
- Willing to improve the agriculture continuously for mutual progress.

The form has been signed by the individual grower and there is a note that the Association has decided to accept the smallholder as a member. In addition, the Association can also show several examples of Association membership cards that explain the Name, Member Number, Position, and address. Based on the verification of the Association member list document, it is known that the Smallholder is indeed a member of the Association and all the form1s are kept at the Association Office.

Status: Comply

C – ICS: Group business planning

C.1 The group has a group Business Plan prepared with the participation and contributions of group members.

E:

APSKS Labuhanbatu already has a Business Plan for the current year and the following year which is divided into 3 plans, namely the Expenditure Budget Plan, FFB Production Projection Plan, and Member/Land Addition Plan. The Business Plan is made by the Group Manager and agreed upon by all management and members of the association.

MS A

The business plan is reviewed annually at the end of the year following the APSKS Labuhanbatu Annual Member Meeting, and all members are included in the evaluation. The results of the last evaluation in April 2022 were related to the ownership of permits related to SPPL, financial accountability report and STDB that had not been completed during the Annual Member Meeting, especially for members from Labuhanbatu Utara Regency. This is then planned again to be realized in the 2022/2023 period. In addition to this discussion, there are several topics that are discussed in the annual review such as membership data, training identification, payment premium prices, FFB production, issues, and smallholder contributions.

MS B

The business stability of APSKS Labuhanbatu can be seen from the positive income balance each year, which comes from several business fields. It can be concluded that APSKS Labuhanbatu has the ability to support the sustainability of cooperatives independently.

Status: Comply

C.2 The ICS of the group is integrated with the Group's Management Plan.

E.

The group managers have an annual group training plan, which includes the RSPO Independent Smallholder Standard, group management (including group objectives and structure, and associated certification procedures and processes) and other topics as set out in the Independent Smallholders Standard. The training plan is included in the APSKS Labuhanbatu Work Program for the

period 2022 where the plan consists of 36 training/socialization activities aimed at administrators and members. The training plan includes training on GAP (Good Agricultural Procedure), P & C RSPO Independent Smallholder Standard, OHS, social gender, and so on.

The Group manager can show documentation of the realization of training from 2021, some of the trainings that have been implemented include:

- Socialization related to the prohibition of forced labor, prohibition of child labor, discrimination, job opportunities, worker wages, worker complaints/complaints, conditions of worker facilities, OHS, first aid, association policies, and others in Sumber Mulyo village on 16 July 2022 which was attended by 97 participants.
- Training on the effective and safe use of pesticides in Sumber Mulyo Village on 20 June 2022, which was attended by 48 participants.
- Hazardous waste training on oil palm plants in Tebing Linggahara Baru Village on 16 July 2022 which was attended by 56 participants.
- Training related to RISS (RSPO Independent Smallholders Standard) such as HCS, HCV, FPIC, river border management, safe use of pesticides, PPE, social aspects, environmental aspects and others in Tebing Linggahara Baru Village on 18 June 2022 which was attended by 63 participants.

MS-A

APSKS Labuhanbatu can show evidence of periodic monitoring of the plans that have been carried out in management and monitoring reports, from recording production data, training, sales and other implementation according to the plans that have been made. The plans made have been reviewed periodically in the management review (done after an internal audit) or in the annual APSKS Labuhanbatu membership, which was last carried out on June 2022.

MS-B

Group managers can show internal audit documents that have been carried out to ensure all members follow and implement existing standards. Internal audits have been conducted from November 2021 until August 2022 by 28 internal auditor. The internal auditor will create an audit checklist, before auditing to smallholders. Based on documents verifications and interviews with management it was known if all members have been an audit. Based on documents verifications and interviews with management it was known if all members have been audited, are 1,165 members (100 %) with accomplishment 100 % base on the audit form checklist.

Status: Comply

D – ICS: Group Trading System for Certified Volumes

D.1 The group has a procedure and system in place for the tracking of FFB.

D.1.1

E

APSKSLB has documentation of production and sales of FFB for each member for the period August 2021 to July 2022. The selling method used by smallholders is to sell FFB to sub-agents/agents who will later sell to Siringo-ringo POM. The Association sells certified products through the credit sales method at palm trace. From palm trace data, it is known that APSKSLB has sold 5,300 MT of CSPO and 596 MT of CSPKO during the license period.

MS-A and MS-B.

Annual production can be shown by the group manager, the production document collection system is carried out from smallholders periodically recording the amount of harvest adjusted to the weighing ticket by the agent or sub-agent. The data is then compiled by the village administrator, from the village administrator the data is then submitted to the core management to be tabulated and recapitulated.

Based on an interview with the Chairperson of APSKSLB, it was informed that the association only sells RSPO certified products only through credit in the palm trace while certified FFB is only sold conventionally to agents who buy FFB from each smallholder member of the association.

Status: Comply

D.2 The group documents and implements a system for the tracking of FFB.

D.2.1
MS-A and MS-B.

The results of the document review show that the group manager has managed data on FFB production and sales for each smallholder for the period August 2021 to July 2022. In addition, the APSKSLB Manager has also attended training on the book & claim method from the RSPO on August 25, 2021. APSKSLB only sells through the Credit (Book and Claim) method. So far there have been no certified physical sales, FFB produced by smallholders is sold to agents/sub agents as uncertified FFB.

From the ASA-2 MSB-B audit activity in 2021, the Certification body determined projections of RSPO certified FFB, CSPO, CSPKO and CSKPE for the License period 4 November 2021 – 3 October 2022 with the following details:

Table 1: Production Projection

Product	Quantity (MT)
FFB	26,500
CSPO	5,300
CSPKE	729
CSPKO	596

After obtaining the RSPO Certified Product License, the Association has sold certified products in December 2021 and June 2022 by book and claim through palm trace. The actual production of certified products is in accordance with the license date from November 4, 2021 – July 31, 2022 as follows:

Product	Certified Product Production November - July	Certified Product Sales (MT)	Difference (MT)
CSPO	3,115	5,300	-2185
CSPKO	350	596	-246
CSPKE	428	0	428

If we refer to the data above, there is an excess of sales between the products produced and those sold on a book and claim basis. In relation to this, based on the calculation results of production data estimates by taking into account the trend of production data, the amount of production up to October 3, 2022 (end of the license period) is estimated to exceed the amount that has been sold.

Up to now, the independent smallholder scheme has not clearly regulated the sales period, mass balance, book keeping including certified shorts sell sales only regulates sales based on the actual receipts and sales made by all members. Related to this, associations are encouraged to develop monitoring mechanisms including sales models/procedures to prevent over-selling/excess sales of certified products produced. OFI

Status: Comply

D.3 The group has a procedure and system for premium distribution.
D.3.1
E

The Association has established the SOP Premium Payment (SOP/PSKS-LB/044) dated 09 August 2020, which aims to be a guide/guideline that can be used in distribution of premium payment from the sale of certified FFB credits through a Book and claims Models to association members. In the procedure it is explained that

- The entire amount of proceeds from credit sales / volume of certified FFB is notified to association members
- The results from the sale of certified FFB volumes will be discussed first between the management and association members
- The total premium to be distributed to all members is determined through a discussion on the results of the sale of certified FFB volume
- Premium payments are given to members fairly and equitably
- The amount/basic value of premium payments to members is determined based on the total premium cost to members divided by the total land area of the planters, then multiplied by the area of each registered member's area
- The time of premium payment to members is determined based on the agreed schedule agreement
- Premiums paid to each member are recorded at each stage and paid on time and well received by members
- Every premium distribution to all members is will be documented

The use of premiums has been agreed based on the annual meeting of associations on 28 May 2022. Based on the meeting, the proceeds from product sales will be used for the association's operational activities, training, administration and also for distribution to members. The results of the meeting also agreed that each member will receive a subsidy / benefit of IDR 443,000, - for every Ha of smallholder's land.

MS-A & MS-B

In accordance with management meeting on 28 May 2022 each member will receive a subsidy of IDR 443,000, - for every Ha of smallholder's land. The association can present evidence of distribution of payment price as follows:

- Distribution of premium price in Sumber Mulyo Village on 20 June 2022 for 71 smallholders
- Distribution of premium price in Tanjung Harapan Village on 17 June 2022 for 108 smallholders
- Distribution of premium price in Lingga Tiga Village on 22 June 2022 for 58 smallholders

Based on interview with smallholders members during field observation it was known if the distribution of premium price has been accordance with agreements all parties and the payment conducted in timely manners with fair dan transparent.

	Status: Comply	
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3.2.2 The Principle Criteria and Indicators that are applicable to both smallholders (as individual group members) and group managers

Ref Std.	VERIFICATION RESULT of MUTU-Certification	
PRINCIPLE 1: OPTIMISE PRODUCTIVITY, EFFICIENCY, POSITIVE IMPACTS AND RESILIENCE		
1.1		
Smallholders establish a legal entity which has organizational capacity to comply with the RSPO Independent Smallholder Standard.		
E Smallholders already have an institution in participating in RSPO certification, namely the Asosiasi Pekebun Swadaya Kelapa Sawit Labuhanbatu. The APSKSLB has been approved in accordance with the Decree of the Minister of Law and Human Rights of the Republic of Indonesia Number: AHU-0000688.AH.01.08.year of 2020 on July 30, 2020 concerning Approval of Changes in Legal Entity of the Asosiasi Pekebun Swadaya Kelapa Sawit Labuhanbatu. The Association can also show the latest Legal Entity Deed made by Notary Yan Sumekar (SK Minister of Law and Human Rights of the Republic of Indonesia No. AAHU-0318.AH.02.01 Year 2010 dated January 27, 2010) related to Deed No. 36 concerning the Affirmation of the Decision of the Meeting of Members of the Asosiasi Pekebun Swadaya Kelapa Sawit Labuhanbatu on July 28, 2020. The deed has been ratified by the Ministry of Law and Human Rights in accordance with the Decree of the Minister of Law and Human Rights No. 36. AHU-0000688.AH.01.08 Year 2020 concerning Approval of Changes in Legal Entity of the Asosiasi Pekebun Swadaya Kelapa Sawit Labuhanbatu dated July 30, 2020. MS-A There is evidence of the smallholder joining the Association's institutions, for example, the form for membership in the Association membership can be shown on behalf of Suwarno with form number 860 on 28 September 2021. The form explains that the smallholder are aware and without coercion from any party to: - Join as a member of the Asosiasi Pekebun Swadaya Kelapa Sawit Labuhanbatu and are willing to follow all the rules that apply in the Association. - Willing to provide truthful information to the Association. - Willing to attend trainings and directions from the Association. - Willing to improve good agricultural practices and pay attention to social and environmental rules. The form has been signed by the smallholder and there is a note that the Association has decided to accept Siti Anni Nasution as a member. In addition, the Association can also show several examples of Association membership cards that explain the Name, Member Number, Position, and address. Based on the verification of the Association member list document, it is known that the smallholder is indeed a member of the Association and all the forms are kept at the Association Office. APSKS Labuhanbatu also has an Internal Control System which is formed by the composition of the management in each village from the members. The association also has a procedure regarding decision-making, duties and responsibilities of the management which is stated in the document No: SOP/APSKSLB.025 dated January 9, 2019. This procedure explains the duties and responsibilities of each association board so that the order of the decision-making flow can be clearly defined, fair and transparent. MS-B The association has also conducted training related to the RSPO including the mechanism for determining palm oil prices, financial management, and best practices for smallholder organizations, for example on 20 June 2022 which was attended by association members. APSKSLB has also compiled an estimate of smallholders' income for the next 5 years. Based on the estimated income, it is illustrated that every year the production of smallholders increases and income is also increasing so it is hoped that the financial management of smallholder and associations can run in a sustainable manner.		
	Status: Comply	

1.2
Smallholders have the capacity to effectively manage their farm.

E

-

MS-A

APSKS Labuhanbatu can also show records of good agricultural practices training, including those on plantation operations, monitoring and planning, for example:

- Training on good agricultural practices procedures on 18 June 2022 at the APSKS Labuhanbatu Office which was attended by 136 participants.
- Training on good agricultural practices procedures on 11 June 2022 in Tebing Linggahara Baru Village which was attended by 62 participants.
- Good agriculture practices procedure training on June 9, 2022 in Sumber Mulyo Village which was attended by 59 participants.

Based on interviews with smallholders sample villages, it was concluded that since joining the APSKS Labuhanbatu, they had additional insight in terms of good oil palm plantation management, recording and storage of harvests to plant maintenance aimed at increasing production.

MS - B

Association smallholder have a record of harvesting that is included in the logbook of member smallholders' field records. In the logbook, smallholders record the results of harvesting carried out such as harvest date, FFB yields harvested, FFB prices, income, and expenses for harvesting activities. For example, the auditor verified the logbook of member smallholders' field records on behalf of SWI, smallholders from Sumber Mulyo Village, the results of the verification of the smallholder carried out harvesting on August 27, 2021 (second harvesting) with a weight of 2,189 Kg of FFB at a price of IDR 1,650 of FFB with an income of IDR 3,611,850 and an expenditure of IDR 437,800 (for harvest costs).

Status: Comply

1.3
Smallholders implement good agricultural practices (GAP) on their farms.

E

Planters already have an institution in participating in RSPO certification, namely the Asosiasi Pekebun Swadaya Kelapa Sawit Labuhanbatu. The APSKS Labuhanbatu has been approved in accordance with the Decree of the Minister of Law and Human Rights of the Republic of Indonesia Number: AHU-0000688.AH.01.08.year of 2020 on July 30, 2020 concerning Approval of Changes in Legal Entity of the Asosiasi Pekebun Swadaya Kelapa Sawit Labuhanbatu.

The Association can also show the latest Legal Entity Deed made by Notary Yan Sumekar (SK Minister of Law and Human Rights of the Republic of Indonesia No. AAHU-0318.AH.02.01 Year 2010 dated January 27, 2010) related to Deed No. 36 concerning the Affirmation of the Decisions of the Meeting of Members of the Asosiasi Pekebun Swadaya Kelapa Sawit Labuhanbatu dated July 28, 2020. The deed has been ratified by the Ministry of Law and Human Rights in accordance with the Decree of the Minister of Law and Human Rights No. 36. AHU-0000688.AH.01.08.Year 2020 concerning Approval of Changes in Legal Entity of the Asosiasi Pekebun Swadaya Kelapa Sawit Labuhanbatu dated July 30, 2020.

The Certification Unit can show documentation of new member requirements for both existing smallholders and new smallholders who have just joined in 2022 (ASA-3) in the document which is stored in one folder consisting of.

The membership registration requirements

Member Form (Name, date of birth, number of ID card, address and telephone number, data on plantation area, year of planting, and other information) along with self-declaration knowingly and without coercion from any party:

- Join as a member of the Asosiasi Pekebun Swadaya Kelapa Sawit Labuhanbatu and are willing to follow all the rules that apply in the Association.
- Willing to provide truthful information to the Association.
- Willing to participate in trainings and directions from the association.
- Willing to improve good agricultural practices and pay attention to social and environmental rules.

Letter of Willingness to take Certification

Stating that we are willing to participate in the RSPO/ISPO certification conducted by the Asosiasi Pekebun Swadaya Kelapa Sawit Labuhanbatu, and with all our heart that we will make this activity a success, for that we are also willing.

- Improving the way of oil palm field properly according to the standards set out in the RSPO/ISPO certification.
- Willing to obey and comply with the applicable laws and regulations.
- Willing to participate in training and direction from smallholder groups and associations.
- Provide farm data information to smallholder groups and associations.
- Willing to be assessed by a designated party in the RSPO/ISPO certification process.
- Willing to improve the agriculture continuously for mutual progress.

The form has been signed by the individual grower and there is a note that the Association has decided to accept the smallholder as a member. In addition, the Association can also show several examples of Association membership cards that explain the Name, Member Number, Position, and address. Based on the verification of the Association member list document, it is known that the Smallholder is indeed a member of the Association, and all the forms are kept at the Association Office.

MS-A

APSKSLB can also show records of training on good agricultural practices including those on operations, monitoring and planning of plantation businesses, some examples of which are:

- Pest and Disease Control Training on April 8, 2022 in Pare-pare Village, Sumber Mulyo Village, which was attended by 30 participants
- Harvest training & plant care/maintenance activities on March 17, 2022 in Pare-pare Village, Sumber Mulyo Village, which was attended by 28 participants
- Harvest training & plant care/maintenance activities on March 10, 2022 in Kampung Padang Hamlet and Kampung Jawa Batunnas Hamlet in Kampung Padang Village which was attended by 55 participants
- Pest and Disease Control Training on April 9, 2022 in Kampung Padang Hamlet and Kampung Jawa Batunnas Hamlet in Kampung Padang Village which was attended by 48 participants
- Fertilization training on 8 June 2022 in Kampung Padang Hamlet and Kampung Jawa Batunnas Village, Kampung Padang Village which was attended by 34 participants
- Training of Trainer Internal Control System 8-10 February 2022 attended by 32 core administrators and village administrators.
- Report on training on capacity building for smallholder institutions on 18-19 July 2022 attended by 34 core administrators and village administrators.
- Socialization of training to members of old smallholders in Pulo Padang Village on June 21, 2022, which was attended by 94 old smallholders and on July 21, 2022, which was attended by 65 new smallholders.
- Socialization of training to members of the old smallholders in Tanjung Harapan Village on June 17, 2022, which was attended by 109 old smallholders and on July 12, 2022, which was attended by 112 new smallholders.
- Socialization of training to members of old smallholders in Sumber Mulyo Village on April 19, 2022, which was attended by old smallholders and on June 9, 2022, which was attended by 32 new smallholders.

Based on interviews with 72 smallholders from 6 sample villages, it was concluded that since joining the APSKSLB they had additional knowledge in terms of good oil palm plantation management, recording and storage of harvests to plant maintenance aimed at increasing production.

MS-B

Association Smallholders have a record of harvesting that is included in the logbook of member smallholders' plantation records. In the logbook, smallholders record the results of harvesting carried out such as harvest date, harvested FFB yield, FFB price, income, and expenditure for harvesting activities. For example, the auditor verified the logbook of member smallholders' plantation records on behalf of SWI, a smallholder from Pulo Padang Village, the results of the verification that the smallholder carried out harvesting on August 15, 2022 with a FFB weight of 2189 Kg with a FFB price of Rp. 1,650 with a gross income of Rp. 3,611,850. and an expenditure of IDR 437,800 (for harvest costs).

In addition, smallholders do a monthly recap of income and expenditure, an example of SWI expenditure for the July period apart from the cost of harvesting is the cost of buying dolomite fertilizer in July of Rp. 360,000.

Status: Comply	
PRINCIPLE 2: ENSURE LEGALITY, RESPECT FOR LAND RIGHTS AND COMMUNITY WELLBEING	
2.1	
Smallholders have legal or customary rights to use the land in accordance with national and local laws and customary practices.	
E APSKS Labuhanbatu has complete information regarding the coordinate points or land plot maps of each member (a list of coordinate points for each smallholder's plot is found in Appendix 3). Then every member who will become a member of APSKS Labuhanbatu is required to have legal documents that are legal and recognized by regulations in Indonesia. The legality documents of smallholders who are members of the Asosiasi Pekebun Swadaya Kelapa Sawit Labuhanbatu consist of a Certificate of Compensation, Ownership Certificate, Land Ownership Certificate, Grant Letter, Village Letter and Inheritance Letter. MS-A APSKS Labuhanbatu can show legal data for all smallholders who have participated in RSPO certification in this ASA-3 assessment, both for new smallholders and old smallholders. In the ASA-3 assessment, the total area of certification area is 2457.14 Ha covered with 2170 pieces of land certificates (SHM, SKT, SKGR or inheritance). As for SPPL there are 123 pieces with a coverage area of 2086 Ha (less 4 blocks with an area of 22.4 Ha not yet covered SPPL) and STDB as many as 1305 pieces for an area of 1772 Ha (314 blocks are still in progress for STDB management with an area of 458.4 Ha) The management unit / APSKSLB can show the progress of the SPPL and STDB management for the members in it either to the Office in Labuhanbatu or Labuhanbatu Utara Regency. The progress of the management includes a meeting with the Department of Agriculture on April 13, 2022 for the management of STDB. And on November 11, 2021 with the Environmental Service for the SPPL management process. Planned targets for land legality management: - APSKSLB has held a meeting with ATR/BPN for a discussion to increase the legality of land owned by smallholders (discussion) which was held on 27 July 2022. In this activity, APSKSLB asked for directions, what would the association and smallholder members need to prepare if they would take care of increasing the legality of land from SKT, SKGR and others to SHM. - The management unit shows the work plan program and targets for land legality management for APSKSLB members on August 1, 2022. Some of the points explained include: - APSKSLB is committed to making continuous improvements, one of which is increasing the legality of smallholders' land. In accordance with the Association's commitment to encourage members to make legality/ land certificates for SHM certificates. The association plans to increase legality by: - Participate in Central / Regional Government Programs in making land certificates, for example the national program (PRONA) - Participate in programs from other companies and institutions to upgrade certificates - Inviting smallholders to make legal improvements independently In its annual target, the Association plans to start in 2023, targeting 10 SHMs to be issued each year so that all members can have SHMs. OFI	
Status: Comply	
2.2	
Smallholders have not acquired lands from indigenous peoples, local communities or other users without their free, prior and informed consent (FPIC), based on a simplified FPIC approach.	
E, MS-A, MS-B Based on the verification of document, interviews with APSKSLB administrators, interviews with 72 sample smallholders and the Labuhanbatu District Agriculture Office, it is known that most of the land acquisition is hereditary and others are the result of buying and selling. Information regarding land acquisition can also be seen in the Land Certificate or the Member's Ownership Certificate. Every sale and purchase of land is always based on the agreement of both parties witnessed by the parties including village officials.	
Status: Comply	
2.3	
The right to use the land is not disputed by indigenous peoples, local communities or other users.	

E, MS-A, MS-B		
Based on the results of document studies, interviews with APSKSLB administrators, interviews with 72 sample smallholders and the Labuhanbatu District Agriculture Office, it is known that most of the land acquisition is hereditary and others are the result of buying and selling. Information regarding land acquisition can also be seen in the Land Certificate or the Member's Ownership Certificate. Every sale and purchase of land is always based on the agreement of both parties witnessed by the parties including village officials.		
	Status: Comply	
2.4		
Smallholder plots are located outside of areas classified as national parks or protected areas, as defined by national, regional or local law or as specified in National Interpretations.		
E, MS-A, MS-B		
The association has overlaid the land of the association's member smallholders with a map of the status of the area of Sumatera Utara Province, RTRWP Map of Sumatera Utara, PIPPIB Map, and other maps with a scale of 1:249,000.		
1. RTRWP North Sumatra Province 2017-2037 2. Functional Status Map/Region of North Sumatra Province SK 579/MenHut-II/2014 3. Peat Moratorium Map in PIPPIB 2021 Period 1		
From the results of the overlay, it is known that the APSKSLB smallholder's area is not located in the Forest Area, either Protected Forest Area, Production Forest, Conversion Production Forest, or Conservation area. This is in line with the results of the overlay on the RTRW map of Sumatera Utara Province 2017-2037 where in the spatial plan for the Sumatera Utara Province, the distribution of smallholders' areas is located in areas designated for plantations/agriculture. Likewise, from the results of the overlay with the 2021 PIPPIB map for period 1, it is known that none of the smallholders' areas are in the Peat area.		
	Status: Comply	
2.5		
For new plantings, smallholders do not clear or acquire any land without obtaining the free, prior and informed consent (FPIC), of indigenous people and/ or local communities and/ or other users, based on a simplified FPIC approach.		
Do any smallholders within the group have plans for new plantings of oil palm? If none, SKIP		
E		
From the results of interviews with smallholders and APSKSLB administrators, it is known that there are no smallholders who plan to open new land, add blocks or add new smallholders not from new planting areas (from buying and selling) or other processes.		
Document verification, interviews with association administrators and smallholders during field visits, it was found that all members had signed and acknowledged the membership requirements. All members before joining the association need to complete the requirements as prospective members, including photocopy of ID card, proof of land ownership, family identity card and a statement of commitment to RSPO Certification as referred to in attachment 2 are:		
• Not clearing or acquiring land from indigenous peoples, local communities, or other users without their free, prior and informed consent (FPIC), based on a simplified FPIC approach • No new planting or no expansion of existing farms in primary forests, HCV areas, HCS forests, in riparian areas, or on steep slopes (more than 25 degrees or as in National Interpretation) • Protect HCVs and HCS forests through the precautionary practices approach • No new planting on peat and replanting on peat only in areas with low risk of flooding and saline intrusion		
MS-A & MS-B		
There are no new planting plans by smallholders, if any in the future, are part of replanting		
	Status: Comply	
PRINCIPLE #3 RESPECT HUMAN RIGHTS, INCLUDING WORKERS' RIGHTS AND CONDITIONS		
3.1		
There is no use of forced labour.		
E.		
APSKSLB have a statement to commit to RSPO certification signed by each member prior joining the group. In the statement of commitment it is stated that the member of APSKSLB members is committed to "Ensure that there are no forced labor practices in		

plantation operations and stop existing forced labor practices." APSKSLB shown of the commitments for all the new member and old member, the commitments that have been signed by the smallholder.

From the explanation above, it can be concluded that these members have made a statement to commit in writing to participate in RSPO certification. The results of interviews with the several members revealed that their understanding and commitment to implementing the RSPO P&C for Independent Smallholders was quite good, especially related to the commitment to ensure there is no forced labor practices in plantation operations and stop existing forced labor practices. APSKSLB already has a list of workers who work in all members as of June 2022, where the list explains their name, place of birth, age, ID, religion and others. From the list, the majority of existing workers come from the surrounding community who live in Labuhanbatu and Labuhanbatu Utara Regency. These workers are daily workers who are permanently employed by each member every time they carry out harvesting and plant upkeep activities.

Based on the explanation above, it can be concluded that APSKSLB has a statement of commitment to participate in RSPO certification, one of which is to ensure that there are no forced labor practices in plantation operations and stop existing forced labor practices.

MS-A

All APSKSLB members who are independent smallholders have been included and participated in training on fair labor practices covering all topics listed in the indicators. This can be proven from several documents, including:

- Socialization related to the prohibition of forced labor, prohibition of child labor, discrimination, job opportunities, worker wages, worker complaints/complaints, conditions of worker facilities, OHS, first aid, association policies, and others in Sumber Mulyo village on 16 July 2022 which was attended by 97 participants and on 20 June 2022 which was attended by 48 participants.
- Socialization related to the prohibition of forced labor, prohibition of child labor, discrimination, job opportunities, worker wages, worker complaints/complaints, conditions of worker facilities, OHS, first aid, association policies, and others in Tebing Linggahara Baru Village on 16 July 2022 which was attended by 56 participants and on 18 June 2022 which was attended by 63 participants.

The training was provided by PT Musim Mas, who are quite competent in providing training. The training materials are attached in all of the above documents. Based on the results of interviews with a sample of smallholder members, information was obtained that all respondents could demonstrate all their knowledge related to the results of the training and had been applied in their respective fields. The results of the interview also showed that they really force labour is a wrong action that the employer should not do, respondents also added that they hoped that training would continue to be provided by the association to ensure continuous improvement.

MS-B

Based on the results of the document review and interviews, information was obtained that all the workers employed by the majority association group members were harvest workers, only a few people used spray workers. The following is data on the comparison of the number of smallholders with workers as well as other information, including:

- There are smallholders who own several lands by employing different workers for each land.
- There are workers working on several fields from several different smallholders.
- All APSKSLB members do not use workers obtained from labor agencies, but workers who work directly and have a work agreement.
- Not all smallholders use workers for harvesting and maintenance activities because they can still be done by themselves.
- Base on field observation, interview and document verification APSKSLB members who took part in the sampling, known several smallholders used workers for harvesting/maintenance activities, while the others still carried out their activities independently.
- Other information is presented in detail in the APSKSLB worker list document.

Based on the results of interviews with smallholder members who were used as sampling, it is known that for members who use workers for harvesting and maintenance activities, there is no document retention activity by the employer and each worker can easily refuse to work / terminate the labor relationship with the member concerned if needed. It is ensured that there is no force labor activity in the operational area of APSKSLB members.

Status: Comply

3.2

Children are not employed or exploited. Work by children is acceptable on family farms, under adult supervision and when not interfering with education programmes. Children are not exposed to hazardous working conditions.

E.

APSKS Labuhanbatu have a statement to commit to RSPO certification signed by each member prior joining the group. In the statement of commitment it is stated that the member of APSKS Labuhanbatu members is committed to "Ensure no child labor practices in plantation operations and stop child labor practices that are still ongoing." APSKS Labuhanbatu shown of the commitments for all the new member and old member, the commitments that have been signed by the smallholder.

From the explanation above, it can be concluded that these members have made a statement to commit in writing to participate in RSPO certification. The results of interviews with the several members revealed that their understanding and commitment to implementing the RSPO P&C for Independent Smallholders was quite good, especially related to the commitment to ensure no child labor practices in plantation operations and stop child labor practices that are still ongoing. This is evidenced by the absence of workers under the age of 18 on the list of workers of APSKS Labuhanbatu as of 20 June 2022.

Based on the explanation above, it can be concluded that APSKS Labuhanbatu has a statement of commitment to participate in RSPO certification, one of which is to do not practice child labor and smallholder members can clearly explain that child labor practices should not be carried out.

MS-A

All APSKS Labuhanbatu members who are independent smallholders have been included and participated in training on fair labor practices covering all topics listed in the indicators. This can be proven from several documents, including:

- Socialization related to the prohibition of forced labor, prohibition of child labor, discrimination, job opportunities, worker wages, worker complaints/complaints, conditions of worker facilities, OHS, first aid, association policies, and others in Sumber Mulyo village on 16 July 2022 which was attended by 97 participants and on 20 June 2022 which was attended by 48 participants.
- Socialization related to the prohibition of forced labor, prohibition of child labor, discrimination, job opportunities, worker wages, worker complaints/complaints, conditions of worker facilities, OHS, first aid, association policies, and others in Tebing Linggahara Baru Village on 16 July 2022 which was attended by 56 participants and on 18 June 2022 which was attended by 63 participants.

MS-B

The training was provided by PT Musim Mas, who are quite competent in providing training. The training materials are attached in all of the above documents. Based on the results of interviews with a sample of smallholder members, information was obtained that all respondents could demonstrate all their knowledge related to the results of the training and had been applied in their respective fields. The results of the interview also showed that they really force labour is a wrong action that the employer should not do, respondents also added that they hoped that training would continue to be provided by the association to ensure continuous improvement

Status: Comply

3.3

Workers' pay complies with minimum legal requirements, mandatory industry standards as defined by national law or collective bargaining, whichever takes priority in local regulations.

Are there workers on the farm? If no, SKIP

E.

APSKS Labuhanbatu have a statement to commit to RSPO certification signed by each member prior joining the group. In the statement of commitment, it is stated that the member of APSKS Labuhanbatu members is committed to "Pay the minimum wage in accordance with applicable regulations." APSKS Labuhanbatu shown of the commitments for all the new member and old member, the commitments that have been signed by the smallholder.

From the explanation above, it can be concluded that these members have made a statement to commit in writing to participate in RSPO certification. The results of interviews with the several members revealed that their understanding and commitment to implementing the RSPO P&C for Independent Smallholders was quite good, especially related to the commitment to Pay the minimum wage in accordance with applicable regulations in plantation operations. The results of the interview also stated that all smallholders already know the minimum wage in accordance with legal requirements or mandatory industrial standards, there has never been a conflict related to work wage agreements, with evidence that almost all smallholders have workers who have worked together for a long time even before the association was formed.

Based on the explanation above, it can be concluded that APSKS Labuhanbatu has a statement of commitment to participate in RSPO certification, one of which is to paying the minimum wage to workers and smallholder members at the time of the interview can explain their commitment/explanation related to this matter.

MS-A & MS-B

The APSKS Labuhanbatu can show the existence of an Employment Agreement document regarding the agreement detailing the payment and other conditions available to workers employed by smallholders with several components contained in the document as follows:

- The first party employs the second as oil palm plantation workers! as for the work carried out based on mutual agreement and the needs of the garden owner.
- The wages given are in accordance with the agreement and are still guided by the applicable labor regulations.
- Accident insurance. In the event of a work accident in the plantation, the First Party and the Second Party will discuss and jointly deal with it.

Payment terms are determined by mutual agreement. Most use a direct payment system which will be paid after harvesting activities are completed. In principle, there is no coercion or feeling burdened in the payment system made, because both parties have agreed and will follow the cooperation agreement.

Based on calculations, the wages given have followed the legal minimum wage level and without discrimination against vulnerable groups, including women. Payment documentation for each worker can also be shown in full with proof of payment documents for the years 2021 – 2022. The wages of workers have exceeded the minimum wage set, for example the harvest wages are given at IDR 200,000/Ton and work no more than 3 hours in a week. A day with an average production ranging from 1 – 1.5 tons carried out by 2 workers, where each worker earns an average of IDR 150,000 per day with working hours of no more than 3 hours, above the average minimum wage in one working day (7 hours of work). Based on this, the wages earned by workers in a day have exceeded the minimum wages for Labuhanbatu and Labuhanbatu Utara Regencies.

Status: Comply

3.4

Workers understand their rights and freedom to file a complaint to group manager or relevant third parties, including RSPO.

Are there workers on the farm? If no, SKIP

E.

APSKS Labuhanbatu have a statement to commit to RSPO certification signed by each member prior joining the group. In the statement of commitment, it is stated that the member of APSKS Labuhanbatu members is committed to "Respect the rights of workers to submit complaints." APSKS Labuhanbatu shown of the commitments for all the new member and old member, the commitments that have been signed by the smallholder.

From the explanation above, it can be concluded that these members have made a statement to commit in writing to participate in RSPO certification. The results of interviews with the several members revealed that their understanding and commitment to implementing the RSPO P&C for Independent Smallholders was quite good, especially related to the commitment to Respect the rights of workers to submit complaints in plantation operations. The results of the interview also stated that all smallholders already know that the worker can have the right to complaint in accordance with policy and procedure that APSKS-LB have, there has never been a complaint related to work wage agreements, with evidence that almost all smallholders have workers who have worked together for a long time even before the association was formed. The management has also informed members and workers if they can report it directly to the RSPO (<https://rspo.secure.force.com/complaintform>). In relation to this procedure, the management has directly provided socialization to all members along with their work from 20 June 2022.

Based on the explanation above, it can be concluded that APSKS Labuhanbatu has a statement of commitment to participate in RSPO certification, one of which is to respect the rights of workers to submit complaints/complaints and smallholder members during interviews can explain their commitments/explanations related to this matter.

MS-A & MS-B

The smallholder already has a Complaints SOP which is contained in the Non-Member Complaints SOP/APSKSLB/040. The SOP has explained the mechanism and procedures for complaints both verbally and in writing. In addition, it is explained about the anonymity of the individual who makes the complaint. The management has also informed members and workers if they can report it directly to the RSPO (<https://rspo.secure.force.com/complaintform>). In relation to this procedure, the management has directly provided socialization related to complaints to all members along with their work from 20 June 2022.

Based on the results of interviews with smallholders and workers, it was explained that they had understood the existing complaint mechanism. As for the complaint records managing by the secretary and response period managing by the head group manager. The group manager has prepared logbook of grievance and complaint for smallholder and external stakeholders, and during the 2021 until 2022 there is no grievance submitted to the Group manager or APSKS Labuhanbatu.

Status: Comply

3.5

Working conditions and facilities are safe and meet minimum legal requirements.

E.

APSKS Labuhanbatu have a statement to commit to RSPO certification signed by each member prior joining the group. In the statement of commitment it is stated that the member of APSKS Labuhanbatu members is committed to "Provide safe working conditions and facilities." APSKS Labuhanbatu can show several examples of commitments that have been signed by several members who were interviewed during audit included old member and new member.

From the explanation above, it can be concluded that these members have made a statement to commit in writing to participate in RSPO certification. The results of interviews with the several members revealed that their understanding and commitment to implementing the RSPO P&C for Independent Smallholders was quite good, especially related to the commitment to Provide safe working conditions and facilities. This is evidenced by the results of interviews with members who stated that workers have been facilitated by PPE at work such as providing boots, masks, gloves and aprons to carry out pesticide application activities. In addition, the workers have been given an understanding related to safe conditions at work such as providing socialization related to safe harvesting techniques. This has been socialized to the members along with their work on 11 June 2022

Based on the explanation above, it can be concluded that APSKS Labuhanbatu has a statement of commitment to participate in RSPO certification, one of which is to provide safe working conditions and facilities.

MS-A & MS-B

The APSKS Labuhanbatu has identified and mitigated health and safety risks associated with agricultural work such as pesticide use and harvesting activities. Based on the results of the identification, there were no diseases that emerged from spraying activities in the last two years, likewise for work accidents with high rates never occurred. Smallholders have implemented mandatory use of Personal Protective Equipment (PPE) for all their workers to minimize the risks that may occur. All smallholders, workers and family members have also been trained on the identified health and safety risks associated with agricultural work and measures to reduce the risks as evidenced in the Occupational Health and Safety Training Activity Report conducted on 20 – 22 June 2022. Training given by a companion from PT Musim Mas who is competent in terms of occupational health and safety. They can also demonstrate awareness of the health and safety risks associated with agricultural work including measures to reduce risks.

Base on document verification of the Labor Wage List of the APSKS Labuhanbatu known for the payment of the BPJS Employment is 668 the smallholder and 46 ICS for the 2021 period paid date 28 June 2022, for New smallholders have not been paid by BPJS Ketenagakerjaan, waiting for the acquisition of funds for the next premium. As for the work, there is a statement of ability "in the event of a work accident in the plantation, the First Party and the Second Party will discuss and jointly deal with it" contained in the labor contract.

APSKS Labuhanbatu and its members do not provide all of their work facilities in the form of housing and bathrooms, because all workers are people who live with their work area so that access to housing has been fulfilled. If the worker happens to be an immigrant or a worker whose home location is quite far away, the association and its members provide two housing locations close to the land for temporary use before the worker returns home. In addition, APSKS Labuhanbatu provides a first aid kit for workers who are brought to the work site for each activity. The completeness of the first aid kit is also monitored and ensured at any time by the village administrators and the smallholders themselves. This can be proven from the report on the monitoring report on the use of the first aid kit which was carried out in June 2022, which was carried out in all villages. In addition, other evidence is shown in the form of the provision of Personal Protective Equipment (PPE) given to workers for both harvesting, spraying and fertilizing workers such as boots, helmets, gloves, face shields, masks, aprons, protective work tools and others according to the requirements needs. Other facilities such as housing and bathrooms are not provided because workers have their own homes and no workers are recruited from outside the area or far from their work area. Smallholders also provide food and drink for workers who are on duty in their estate area.

Status: Comply

3.6

There is no discrimination, harassment, or abuse on the farm

Are there workers on the farm? If no, SKIP

E.

APSKS Labuhanbatu have a statement to commit to RSPO certification signed by each member prior joining the group. In the statement of commitment it is stated that the member of APSKS Labuhanbatu members is committed to "No discrimination, harassment or violence in the plantation." APSKS Labuhanbatu can show of commitments that have been signed by several members who were interviewed during audit, included old member and new member.

From the explanation above, it can be concluded that these members have made a statement to commit in writing to participate in RSPO certification. The results of interviews with the several members revealed that their understanding and commitment to implementing the RSPO P&C for Independent Smallholders was quite good, especially related to the commitment to No discrimination, harassment or violence in the plantation. This is evidenced by the results of interviews with members who stated that each member and management had never committed acts of discrimination, harassment or violence to their workers during operational activities in the plantation.

Based on the explanation above, it can be concluded that APSKS-PS has a statement of commitment to participate in RSPO certification, one of which is to ensure that there is no discrimination, harassment or violence on the plantation.

MS-A

All APSKS Labuhanbatu members who are independent smallholders have been included and participated in training on fair labor practices covering all topics listed in the indicators. This can be proven from several documents, including:

- Socialization related to the prohibition of forced labor, prohibition of child labor, discrimination, job opportunities, worker wages, worker complaints/complaints, conditions of worker facilities, OHS, first aid, association policies, and others in Sumber Mulyo village on 16 July 2022 which was attended by 97 participants and on 20 June 2022 which was attended by 48 participants.
- Socialization related to the prohibition of forced labor, prohibition of child labor, discrimination, job opportunities, worker wages, worker complaints/complaints, conditions of worker facilities, OHS, first aid, association policies, and others in Tebing Linggahara Baru Village on 16 July 2022 which was attended by 56 participants and on 18 June 2022 which was attended by 63 participants

MS-B

The training was provided by PT Musim Mas, who are quite competent in providing training. The training materials are attached in all of the above documents. Based on the results of interviews with a sample of smallholder members, information was obtained that all respondents could demonstrate all their knowledge related to the results of the training and had been applied in their respective fields. The results of the interview also showed that there no discrimination harassment or abuse is an action, respondents also added that they hoped that training would continue to be provided by the association to ensure continuous improvement related that matters.

Based on the results of a study on the list of smallholders and workers, it was found that there was no indication of discrimination in obtaining labor opportunities. The document presents data that workers consist of male and female workers and consist of various ethnicities and races. The results of interviews with smallholder and workers stated that workers who work in the smallholder's estate are family members or other people and have a work bond through an agreed labor agreement and refer to the applicable labour law. The smallholder explained no discrimination, harassment, or violence from either the land owner or other stakeholders around the work location.

Status: Comply

PRINCIPLE #4 PROTECT, CONSERVE AND ENHANCE ECOSYSTEMS AND THE ENVIRONMENT
4.1

High Conservation Values (HCVs) on the smallholder plot or within the managed area and High Carbon Stock (HCS) forests identified after November 2019 using the simplified combined HCV-HCS approach are managed to ensure that they are maintained and/or enhanced.

E

All member have committed to protecting HCV and HCS forests through a precautionary practice approach. This is stated in the Statement of Commitment to Certification of RSPO APSKS Labuhanbatu. The group manager and all smallholder members also understand the basic concepts of HCV areas and HCS forests. This is evidenced by the results of interviews with all sample smallholders who stated that they know the types of animals that must be protected, are prohibited from burning, hunting and are prohibited from applying chemicals around a body of water with a limit of 20 meters. In addition, they have also realized the benefits

of having animals and plants around them, for example as predators of rats, insectivorous birds that control pests and others.

MS-A

APSKS Labuhanbatu can show evidence that all group members have attended training on the protection of flora and fauna and conservation areas, including waterways, peatlands and areas with high erosion potential as evidenced in the following documents:

- Training in Tebing Linggahara Village on 23-24 June 2022
- Training in Kampung Padang Village on 16 June 2022
- Training in Kampung Baru Village on 22 July 2022
- Training in Tanjung Harapan Village on 12 July 2022

The training also explained the prohibition on the application of chemicals around the border areas of rivers and water bodies, as well as the destruction of forest areas. The training was provided by a supervisory team from PT Musim Mas who are competent trainers in their respective fields. The results of interviews with all sample smallholders also prove that they have a good understanding and can demonstrate an understanding of HCV and HCS forests, human-wildlife conflict and RTE.

MS-B

The association has identified RTE species, HCV, HCS forest as evidenced from the High Conservation Value (HCV) Management Results for Independent Smallholders conducted by the Indonesian Palm Oil Development for Smallholder (IPODS) Team in August 2018 to April 2019 which was conducted in 8 Villages in Labuhanbatu and Labuhanbatu Utara districts. The study covered the association member villages, namely Pulo Padang Village, Tebing Linggahara Baru Village, Tebing Linggahara Lama Village, Tanjung Harapan Village, Kampung Padang Village, Sumber Mulyo Village, Kampung Baru Village and Lingga Tiga Village. This activity is carried out because independent smallholders must meet the RSPO principles and criteria to obtain certification. In a low-risk situation for an established oil palm plantation area, the steps for preventive practices in HCV management provided to independent smallholders are:

- Observation or scoping
- Dialogue
- Verification and monitoring

Based on the minutes of the dialogue and the results of the initial identification, HCV 1, HCV 2, HCV 3, HCV 4, HCV 5 were not found around the smallholders field. From the results of the assessment, there are no rare/protected species in the Smallholder's Association location and it is known that there are as many as 32 fauna species that are indicated to have been present in the estate and 2 protected flora species.

According to the regulation concerning Protected Types of Plants and Animals, there are 2 protected fauna species identified that are still around the field area of smallholder members. The threats to these fauna species are hunting, killing and buying and selling of animals by the local community or from outside. Conservation actions that can be taken if a species is found including protected flora or fauna, such as:

- Not keeping, killing, hunting and trading protected animals.
- Make a warning sign prohibiting hunting/killing/trading of protected animals.
- Take photos or documentation as evidence and report it to BKSDH if it is indicated that it triggers human-wildlife conflict.
- Provide markings and boundaries on protected rare plants.

The results of interviews with all sample smallholders concluded that all smallholders were aware of RTE, HCV and HCS forest species in their area. The resource persons were also able to explain the precautionary practices applied in their area, including:

- Protect all animals found in their land area
- Do not hunt all flora and fauna in their environment
- No burning and forest destruction
- Ensure that the habitat of flora and fauna in their environment is not damaged
- Installing a warning board/signboard related to the above

	Status: Comply
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4.2

Where the existing smallholder plot has been planted and cleared after November 2005 or is on an area identified as HCS forests after November 2019 up to the eligibility period, a remediation and compensation process appropriate for

smallholders based on Land Use Change Analysis (LUCA) will be applicable (Reference preamble).

E

APSKS Labuhanbatu can show information on all plots of smallholders converted and planted with oil palm after 2005 as well as all coordinates/maps of the plantation plots. A simplified combined HCV-HCSA approach has also been used which can be proven in the statement of commitment document contained in the Statement Letter of Willingness to Follow the RSPO Certification which contains:

- No grower replaces primary forest, or is exposed to one or more Conservation Values
- No land tenure conflicts
- Attach a photocopy of land ownership
- Willing to attend training and direction of association
- Provide farm information data to smallholder groups and associations
- Willing to be assessed by a designated party in the RSPO certification process
- Willing to improve the garden continuously

As well as a statement letter of Smallholder Declaration:

- I recognize the importance of sustainable production.
- I will join a smallholder group to pursue group certification of the RSPO ISH Standard and comply with the principles and their relevant criteria and indicators.
- I will provide the following information to my and group manager:
 - All land holdings
 - Location (coordinates) of all plots currently planted with oil palm
 - Information on all plots converted and planted with oil palm after 2005 (through use of the simplified combined HCV-HCS approach for Smallholders)
 - Any plots located on steep slopes
 - Any plots located on peat
 - Details on plans for replanting and expansion of oil palm
 - Any existing land disputes

MS-A

On April 6, 2022, APSKS Labuhan Batu sent an updated Disclosure data update of the APSKS Labuhanbatu to the RSPO explaining that there were additional members and the total in 2022, the association has 476 new members with a total land area of 1.025,82 hectare. The total number of smallholders registered as member of APSKS LB is 1186 (710 Old Member + 476 New Member) with a total land area of 2.501,35 ha (1.025,82 Ha New Plot + 1475.52 Ha Has certified) and total plot of 2120 plots.

Then there was a reply from the RSPO (indrawan.suryadi@rspo.org) on July 25, 2022 which explained that the LUCA report APSKS Labuhanbatu with the status "pass" the Final Conservation Liability 0.00 ha and Environmental Remediation Area 0.00 ha.

Based on document of Smallholder Land Use Change Analysis for Asosiasi Pekebun Swadaya Kelapa Sawit Labuhanbatu date of 24 July 2022 known as:

- This report calculates the compensation liability for Asosiasi Pekebun Swadaya Kelapa Sawit Labuhanbatu, Indonesia. The spatial data submitted to RSPO has been processed, and the smallholder area consists of rubber monoculture and rice fields in November 2005.
- The total area of non-compliant land clearance reported by the group is 320.02 ha.
- The FCL of independent smallholders of Asosiasi Pekebun Swadaya Kelapa Sawit Labuhanbatu, Indonesia 0.00 ha.
- There is no oil palm plantation is found in the prohibited areas (e.g. water bodies, slope etc). Additionally, based on the land classification and visual interpretation, there were no prohibited areas affected by oil palm field. So, there is no potential remediation are.
- Considering the above, it concluded that LUC Analysis of Asosiasi Pekebun Swadaya Kelapa Sawit Labuhanbatu, Indonesia is passed.

MS-B

Based on the verification of communication between the RSPO and the Association represented by the counterpart, namely PT Musim Mas, it shows that the association has identified areas for remediation and has submitted it to the RSPO. Other evidence is the

document from the LUCA Study conducted in 2022 with the final document out on July 24, 2022 with PASS status or has been accepted with Final Conservation Liability (FCL) covering an area of 0.00 Ha or has no obligation for remediation or compensation. Based on this conclusion, the association does not need to provide evidence of the implementation of remediation obligations.		
	Status: Comply	
4.3 New plantings of independent smallholders, since November 2019: • Do not replace any HCVs • Do not replace any HCS forests as defined by the simplified combined HCV-HCS approach • Are not on steep slopes (more than 25 degrees or as in NI) • Are not on peat areas of any depth.		
Do any smallholders within the group have plans for new plantings of oil palm? If none, SKIP		
E, MS-A, MS-B The Association has plans to plant new oil palms in the current certification area. Based on the 2020-2021 year work plan document, there is a plan for smallholders to plant new oil palm in May 2022, and based on the 2022-2023 work plan in June 2023, but until the time of the audit the plan has not been realized because there is no approval from <i>Peremajaan Sawit Rakyat</i> (Government Plantation Institution) related to obstacles in fulfilling recommendation letters. Considering some members with plants over 20 years old. Regarding replanting in conservation areas, all members have signed a declaration not to carry out any new plantings or expansion of existing plantations in HCV or HCS forests, riparian areas, or on steep slopes. In addition, the association also has SOP No.SOP/APSLSLB/035 dated January 9, 2021 regarding new plantings and replanting.		
	Status: Comply	
4.4 Where smallholder plots exist on peat, subsidence and degradation of peat soils is minimised by use of best management practices.		
Do any smallholders within the group have existing plots on peat? If no, SKIP		
E, MS-A and MS-B Based on document verification on the Distribution Map of APSKS-LB smallholders' fields against the Peat and Forest Moratorium in 2021 with a scale of 1:269,000 and a soil type map of 1:200,000 scale, information was obtained that there is no peat in the plots of land managed by smallholders who are members of the APSKS-LB. With mapping sources from field surveys of smallholders' fields PIPPIB Indicative Map of Primary Natural Forests and peatlands in 2021 period 1, and the Indonesian administrative boundaries of BPS 2019. Based on the RTRW map of Labuhanbatu Regency and STDB documents owned by smallholders, it is known that there is no peat area on the land of smallholders who are members APSKS-LB. Based on the results of field visits and interviews with 24 smallholders in Tebing Linggahara and Lingga Tiga villages who were sampled, information was obtained that none of the association's member field were on peat land, all of the association's member field were on mineral land.		
	Status: Comply	
4.5 Plots on peat are replanted only on areas with low risk of flooding or saline intrusion as demonstrated by a risk assessment.		
Do any smallholders within the group have plans for replanting plots that are located on peat? If no, SKIP		
E, MS-A and MS-B Based on document verification on the Distribution Map of APSKS-LB smallholders' fields against the Peat and Forest Moratorium in 2021 with a scale of 1:269,000 and a soil type map of 1:200,000 scale, information was obtained that there is no peat in the plots of land managed by smallholders who are members of the APSKS-LB. With mapping sources from field surveys of smallholders' fields, PIPPIB Indicative Map of Primary Natural Forests and peatlands in 2021 period 1, and the Indonesian administrative boundaries of BPS 2019. Based on the RTRW map of Labuhanbatu Regency and STDB documents owned by smallholders, it is known that there is no peat area on the land of smallholders who are members APSKS-LB.		

Based on the results of field visits and interviews with 24 smallholders in Tebing Linggahara and Lingga Tiga villages who were sampled, information was obtained that none of the association's member plantations were on peat land, all of the association's member plantations were on mineral land.

Status: Comply

4.6

Fire is not used on the oil palm plot for preparing land or for pest control, nor open fire for waste management on the farm.

E

Before joining the APSKSLB, all smallholders are required to make a signed statement as a requirement for membership. In the letter there are commitments that must be obeyed by every planter regarding the use of fire in oil palm plots for land preparation, pest control, or waste management in the plantation.

In the statement, the commitment point number 15 states that there is no burning to prepare the land or control pests. Then in number 18 it is stated that not to use fire for waste management.

MS-A

Based on the results of field visits and interviews with as many as 24 smallholders in Tebing Linggahara and Lingga Tiga villages who were sampled, it was found that there were no burning activities during land clearing and waste management. The interviewed smallholders also understand about not clearing land, controlling pests and managing waste using fire. They said that they had signed a commitment related to this when they joined the association.

Association has provided training to all group members related to land preparation, waste management and fire control. The evidence related to socialization/training related to the prohibition of the use of fire in oil palm plots and prevention of fires in communities and villages is contained in the attached evidence:

- Training in Tebing Linggahara Village on 23-24 June 2022
- Training in Kampung Padang Village on 16 June 2022
- Training in Kampung Baru Village on 22 July 2022
- Training in Kampung Harapan Village on 12 July 2022

Based on the results of field observations and interviews with stakeholders (Plantation Agency and Environment Agency) information was obtained that there was no physical evidence of new burning for oil palm land preparation by smallholders. APSKS-LB has also not carried out any replanting activities or new land clearing. The results of the interview also stated that they understood the procedures for prohibiting burning so that when replanting was carried out, mechanical methods were used.

MS-B

APSKS-LB has procedures related to clearing or processing plantation land without burning with No. SOP/APSKSLB/046 dated June 9, 2021 which explains that the clearing and/or processing of plantation land must be carried out without burning, alternatively using manually technique, or using machine assistance or mechanically. Regarding the implementation of replanting, the association also has a replanting procedure with zero burning at No. SOP/APSKSLB/035 regarding New Planting and Replanting on January 9, 2019.

From the results of document review and management interviews, it is known that there were no new oil palm planting activities but replanting activities in 2018 and 2019. From the 2019 smallholder replanting report conducted on 10 smallholders in 14 blocks with an area of 26.02 ha, obtained evidence of land preparation using a mechanical process, by chipping old plants.

In handling waste generated during plantation activities, fertilizer sacks and pesticide packaging is collected and stored in hazardous waste storage. As for the waste palm fronds on the land, the method of stacking and used as natural compost. APSKS-LB also has SOP No. SOP/APSKSLB/011 concerning Response to Fires and Disasters, including land fires and SOP No. SOP/APSKSLB/028 regarding Palm Oil Pest and Disease Control.

Status: Comply

4.7

Riparian buffer zones are identified and managed to ensure they are maintained and/or enhanced.

E

The association has identified riparian buffer zones from the results of the field assistant in the group listed in the Management Plant of the River Border Area with the result that there are 134 blocks that have riparian zones in their estates areas. The following is the

identification of rivers in the APSKS-LB group area;

No	Village	River Name
1	Sumber Mulyo	Marbau River
2	Kampung Padang	Bilah River, Aek Kundur River
3	Lingga Tiga	Aek Kundur River, Aek Riung River, and Gunung Gajah River
4	Tanjung Harapan	Bilah River
5	Tebing Linggahara Baru	Bilah River
6	Tebing Linggahara	Bilah River, and Linggahara River
7	Kampung Baru	Aek Manis River, and Aek Buru River
8	Pulo Padang	Bilah River, and Titi Panjang River

All group members represented from the sample smallholders have also signed a declaration not to carry out new plantings in riverbank areas which can be demonstrated in the commitment document to protect HCV and HCS forests through the precautionary practice approach of each member as contained in the Statement Letter of RSPO. The Association's Certification Commitment which has been signed by each member is, as follows:

- No new planting or no expansion of existing farms in primary forests, HCV areas, HCS forests, in riparian areas, or on steep slopes (more than 25 degrees or as in National Interpretation)
- Protect HCVs and HCS forests through the precautionary practices approach
- No new planting on peat and replanting on peat only in areas with low risk of flooding and saline intrusion

MS-A

The association has completed training on the management of buffer zones for the river basin contained in the HCV area training provided by the mentoring team from PT Musim Mas with competent trainers in their fields with the following sample evidence:

- Kampung Baru Village held on 22 July 2022 attend by 75 person.
- Tebing Linggahara Village held on 23-24 June 2022 attend by 149 person.
- Kampung Padang Village held on 16 Juni 2022 attend by 76 person.
- Tanjung Harapan Village held on 12 Juli 2022 attend by 41 person.
- Lingga Tiga Village held on 22 Juni 2022 attend by 27 person.
- Pulo Padang Village held on 21 Juni 2022 attend by 94 person.

Some of the activities planned are marking of area boundaries, prevention and control of land fire hazards, protection of areas and species of flora and fauna. The types of derivative activities that will be carried out include making signboards prohibiting land clearing by burning, installing a signboard for prohibiting spraying completely, and prohibiting hunting signboards. The results of the interview also showed that the smallholders were aware of the management of the river border buffer zone including the action plan to maintain and/or increase the river border buffer zone such as not applying chemicals such as fertilizers and pesticides, or not replanting the river border area.

MS-B

According to the Standard Operational Procedure for Riparian Area Management No. SOP/APSKSLB/033 dated January 9, 2019 that all smallholders/association members are responsible for maintaining buffer areas on the riparian area. The following is the management of the area management which is carried out by taking into account the following matters;

- The total prohibition of spraying all the way to the riparian area, at least 3 trees (20 meters) from the riparian area, no chemical spraying is allowed
- For riparian area that are prone to erosion, it is necessary to do conservation such as planting plants that can reduce river bank erosion
- Carry out remediation of at least 3 trees (20 meters) from the river bank as a form of prevention and restoration of the polluted environment
- Prohibition of throwing garbage indiscriminately especially into the river
- Prohibition of throwing the fronds into the river
- Monitoring for riparian area sign

Based on the results of field visits to the sampled smallholders in Tebing Linggahara Village at No. ID 252 and 647 it is known that the management of plantations bordering the river border is that there are no traces of chemical application on the river border, there

are signs of chemical application limits, warnings for prohibiting the application of chemicals in river border areas, there is no pile of garbage on the riparian area, and there is still natural vegetation up to 20 meters to maintain the ecosystem. Based on the results of interviews with smallholders, they are also has commitment to maintain dan restoring riparian and other buffer zones with planted the river border area with erosion-preventing plants such as waru, galogga, and other vines, didn't throwing garbage or fronds into river, and didn't apply any chemical around 20 meters from river.

Status: Comply

4.8
Pesticides are used in ways that do not endanger health of workers, family, communities or the environment.
E

The Association has Decree No. SK/034/APSKE-LB/VI/2021 as a commitment to control weeds without paraquat which states that association members are committed not to use pesticides with active ingredients of paraquat and have active ingredients class 1A and 1B which are prohibited by WHO, and have been socialized to members.

From the results of document verification, the association has a recapitulation report on pesticide use in 2022 where the use of chemicals used is only with the active ingredient glyphosate.

From the results of interviews with smallholder, which is reinforced by evidence of a document review on the statement letter signed by the smallholder when joined. In point 19, the smallholder's commitment is to gradually avoid the use of paraquat and pesticides which are categorized by the World Health Organization (WHO) in class 1A or 1B and which are included in the list of the Stockholm Convention or the Rotterdam Convention.

MS-A

The association has provided training in stages to all group members related to Good Agricultural Practices (GAP) such as:

- Pest and disease control training
- Field maintenance training
- Training on harvesting productive crops
- Fertilization training on oil palm plantations

This includes Best Management Practices for pesticides, including an understanding of the risks of pesticides to pregnant and lactating women and young worker related storage, disposal, and pesticide application which was carried out on 23-24 June 2022 attended by 24 smallholders from Tebing Linggahara village, in accordance with SK/015/APSKE-LB/II/2019 concerning the prohibition of employing pregnant and lactating women.

The association also shows a recap of chemical use for the 2022 period, where the use of chemicals used is only with the active ingredient glyphosate.

MS-B

Based on the verification of the monitoring report document for pregnant and lactating women workers, there were 13 female workers as pesticide applicators in 8 villages (Pulo Padang Sub-district, Tebing Linggahara Baru Village, Tebing Linggahara Village, Tanjung Harapan Village, Kampung Padang Village, Sumber Mulyo Village, Lingga Tigga Village, and Kampung Baru Village).

In implementing BMP for all pesticide use, including prohibiting the use of pesticides by pregnant and lactating women, and young workers and avoiding paraquat and pesticides. The association has monitoring activities for women workers every 6 months which is carried out by the data document division of each association village, verbally workers have the obligation to report if they are pregnant or lactating to the association manager in the village.

Based on the verification of the list of pesticide use documents for the 2021 period, field observations and interviews with several smallholders, smallholders do not use pesticides with the active ingredient paraquat. Some smallholders only use herbicides with the active ingredient Glyphosate for weed control. This is in accordance with the association's directives, all pesticides used have a registration issued by the government.

Status: Comply

4.9
The group and smallholders manage pests, diseases, weeds and invasive introduced species using appropriate techniques,

including but not limited to Integrated Pest Management (IPM) techniques.

E

-

MS-A

The Association has provided gradual training on Good Agricultural Practices (GAP) including (but not limited to) the use of safe chemicals, IPM, and management of weeds and invasive species, such as:

- Pest and disease control training
- Field care and maintenance training
- Training on harvesting productive crops
- Fertilization training on oil palm plantations

For example, the implementation of training in Kampung Padang Village which was conducted on 16 June 2022 and Tebing Linggahara Village on 23-24 June 2022 which was attended by all smallholders. The training explained about integrated pest management, fertilization, harvesting, safe use of pesticides, management of hazardous and toxic waste including packaging of used pesticides, diseases, weeds and invasive introductions.

MS-B

In implementing its commitment to reducing chemicals, the association implements integrated pest management using biological controllers such as owls (*Tyto alba*) and cultivates plants that function as habitats for natural predators of plant pests such as *Turnera subulata*.

The results from document study of the list of pesticide use documents for the 2022 period, smallholders do not use pesticides with the active ingredient paraquat. Some smallholders only use herbicides with the active ingredient glyphosate for weed control. In accordance with the association's directives, all pesticides used have a registration issued by the government.

Based on the results of field observations in Tebing Linggahara and Lingga Tiga villages, it is known that most smallholders use mechanical methods to control weeds. From the results of interviews with smallholders, it is known that the pest attack is only in the form of Ganoderma fungi and there is no pesticide spraying, smallholders are aware of the negative impact of using paraquat both for health and for the environment. So they are committed not to use paraquat again in the management of their oil palm plantations.

So from these data it can be concluded that the planters have made efforts to maximize the use of the IPM approach to minimize the use of pesticides and herbicides in their field.

Status: Comply

3.2 Conformity Checklist of Certificate and Trademark Use

1.	Evidence of permission or approval certificate and trademark from Certification Body which submitted by Client.
ASA-3	APSKSLB does not use RSPO Trademark on its product (on-product) and non-product (off-product).
	Status: Comply
2.	Implementation of certificate and trademark used by Client comply with size and type (shape) against Guideline of trademark Use
ASA-3	APSKSLB does not use RSPO Trademark on its product (on-product) and non-product (off-product).
	Status: Comply
3.	Implementation of Certificate and Trademark is not used on product
ASA-3	APSKSLB does not use RSPO Trademark on its product (on-product) and non-product (off-product).
	Status: Comply
4.	Controlling of Certificate and Trademark, including withdrawing inappropriate trademark.
ASA-3	APSKSLB does not use RSPO Trademark on its product (on-product) and non-product (off-product).
	Status: Comply

3.3. Identification of Findings, Corrective Action, Observations, Opportunity for Improvement and Noteworthy Positive Components.

3.3.1 Identification of Findings, Corrective Actions and Observations at ASA-2 MS-B

NCR No.	:	-	Issued by	:	
Date Issued	:		Time Limit	:	
NC Grade	:		Date of Closing	:	
Standard Ref. & Requirement	:				
Evidence observed <i>(filled by auditor)</i> :					
Non-Conformance Description <i>(filled by auditor)</i> :					
Root Cause Analysis <i>(filled by organization audited)</i> :					
Correction <i>(filled by organization audited)</i> :					
Corrective Action <i>(filled by organization audited)</i> :					
Assessor Evaluation and Conclusion <i>(filled by auditor)</i> :					
Verified by	:				

3.3.2 Identification of Findings, Corrective Actions and Observations at ASA-3 MS-B Assessment

NCR No.	:	-	Issued by	:	
Date Issued	:		Time Limit	:	
NC Grade	:		Date of Closing	:	
Standard Ref. & Requirement	:				
Evidence observed <i>(filled by auditor)</i> :					
Non-Conformance Description <i>(filled by auditor)</i> :					
Root Cause Analysis <i>(filled by organization audited)</i> :					
Correction <i>(filled by organization audited)</i> :					
Corrective Action <i>(filled by organization audited)</i> :					
Assessor Evaluation and Conclusion <i>(filled by auditor)</i> :					
Verified by	:				

3.3.3. Opportunity for Improvement

No	Ref. Std.	Description																										
1	2.1	Ensure the progress of processing Legality Documents such as SHM, SPPL, and STDB in accordance with the plan they have.																										
2	D.2.1	From the ASA-2 MSB-B audit activity in 2021, the Certification body determined projections of RSPO certified FFB, CSPO, CSPKO and CSKPE for the License period 4 November 2021 – 3 October 2022 with the following details: Table 1: Production Projection <table><tr><th>Product</th><th>Quantity (MT)</th></tr><tr><td>FFB</td><td>26,500</td></tr><tr><td>CSPO</td><td>5,300</td></tr><tr><td>CSPKE</td><td>729</td></tr><tr><td>CSPKO</td><td>596</td></tr></table> After obtaining the RSPO Certified Product License, the Association has sold certified products in December 2021 and June 2022 by book and claim through palm trace. The actual production of certified products is in accordance with the license date from November 4, 2021 – July 31, 2022 as follows: <table><tr><th>Product</th><th>Certified Product Production November - July</th><th>Certified Product Sales (MT)</th><th>Difference (MT)</th></tr><tr><td>CSPO</td><td>3,115</td><td>5,300</td><td>-2185</td></tr><tr><td>CSPKO</td><td>350</td><td>596</td><td>-246</td></tr><tr><td>CSPKE</td><td>428</td><td>0</td><td>428</td></tr></table> If we refer to the data above, there is an excess of sales between the products produced and those sold on a book and claim basis. In relation to this, based on the calculation results of production data estimates by taking into account the trend of production data, the amount of production up to October 3, 2022 (end of the license period) is estimated to exceed the amount that has been sold. Up to now, the independent smallholder scheme has not clearly regulated the sales period, mass balance, book keeping including certified shorts sell sales only regulates sales based on the actual receipts and sales made by all members. Related to this, associations are encouraged to develop monitoring mechanisms including sales models/procedures to prevent over-selling/excess sales of certified products produced. OFI	Product	Quantity (MT)	FFB	26,500	CSPO	5,300	CSPKE	729	CSPKO	596	Product	Certified Product Production November - July	Certified Product Sales (MT)	Difference (MT)	CSPO	3,115	5,300	-2185	CSPKO	350	596	-246	CSPKE	428	0	428
Product	Quantity (MT)																											
FFB	26,500																											
CSPO	5,300																											
CSPKE	729																											
CSPKO	596																											
Product	Certified Product Production November - July	Certified Product Sales (MT)	Difference (MT)																									
CSPO	3,115	5,300	-2185																									
CSPKO	350	596	-246																									
CSPKE	428	0	428																									

3.3.4. Noteworthy Positive Components

No	Description
1	The commitment of independent smallholders who are members of the Labuhanbatu Oil Palm Independent Smallholders Association to apply the principles of sustainable palm oil management
2	Presentation of documents is quite good
3	Do not use pesticides with the active ingredient paraquat
4	Has Obtained ISPO Certificate

3.4 Summary of Arising Issues from Public and Auditor Verification.

Public Issues (Institution/ NGO/Community)	Auditor Verification
Agriculture Agency of Labuhanbatu Regency and Labuhanbatu Utara Regency - Asosiasi Pekebun Swadaya Kelapa Sawit Labuhanbatu has taken care of making STDB for each smallholder who is a member of the association issued by the Labuhanbatu Regency Agriculture Office. - There are no land disputes. - There is no overlapping of land with forest areas. - The Labuhanbatu District Agriculture Office highly appreciates the smallholders' intention to participate in RSPO and ISPO certification.	There are no issue that need further verification.
Environment Agency of Labuhanbatu Regency - The Asosiasi Pekebun Swadaya Kelapa Sawit Labuhanbatu has fulfilled the permit in line with compliance with environmental regulations, including the <i>Surat Pernyataan Kesanggupan Pengelolaan dan Pemantauan Lingkungan Hidup</i> (SPPL). - There are no reports of land burning by the Asosiasi Pekebun Swadaya Kelapa Sawit Labuhanbatu in 2021-2022. - There are no environmental pollution issues, either reported by the community or directly caused by associations.	There are no issue that need further verification.
Kampung Padang Village - The existence of the Association has a positive impact, either directly or indirectly. - The APSKSLB independent Smallholders know better farming methods. - This has a positive impact on the environment, social or smallholders' own income. - Regular routine training is held by APSKSLB. - So far there have been no cases of burning or environmental pollution.	There are no issue that need further verification.
Tanjung Harapan Village - The existence of the Association has a positive impact, either directly or indirectly. - The APSKSLB independent Smallholders know better farming methods. - This has a positive impact on the environment, social or smallholders' own income - Regular routine training is held by APSKSLB. - So far there have been no cases of burning or environmental pollution.	There are no issue that need further verification.

Public Issues (Institution/ NGO/Community)	Auditor Verification
Environment Agency of Labuhanbatu Utara Regency <i>The auditor could not be reached after repeated attempts to call the number provided by the association.</i>	N/A
National Land Agency of Labuhanbatu Regency <i>The auditor could not be reached after repeated attempts to call the number provided by the association.</i>	N/A

4.0	CERTIFIED ORGANISATION'S ACKNOWLEDGEMENT OF INTERNAL RESPONSIBILITY
4.1	Formal Sign-off of Assessment Findings
	Hereunder sign by management representative from inspected company to acknowledge a field assessment and agree for all content explained in this assessment report, included of non-compliance findings. Signed on behalf of: Asosiasi Pekebun Swadaya Kelapa Sawit Labuhanbatu Group Manager  <u>Syahrianto</u> Friday, 9 September 2022 MUTU International Lead Auditor  <u>Rizliani Aprianita Hasibuan</u> Friday, 9 September 2022

Appendix 1. List of Stakeholder Contacted in the RSPO Certification Process

No	Institution/ NGO/ Community	Address	Phone/ Email	Form of Communication	Date of Contact	Response	
						Yes	No
1	Environment Agency	Labuhanbatu Regency	-	Phone Interview	30 August 2022	✓	
2	Environment Agency	Labuhanbatu Utara Regency	-	Phone Interview	30 August 2022		✓
3	Agriculture Agency	Labuhanbatu Regency	-	Phone Interview	30 August 2022	✓	
4	Agriculture Agency	Labuhanbatu Utara Regency	-	Phone Interview	30 August 2022	✓	
5	National Land Agency	Labuhanbatu Regency	-	Phone Interview	30 August 2022		✓
6	Head of Kampung Padang Village	Labuhanbatu Regency	-	Direct Interview	31 August 2022	✓	
7	Head of Tanjung Harapan Village	Labuhanbatu Regency	-	Direct Interview	30 August 2022	✓	
8	APSKSLB • Secretary • Treasurer • The main manager • 2 Harvesters in Sumber Mulyo Village • 1 Harvester in Tanjung Harapan Village	Labuhanbatu Regency	-	Direct Interview	31 August & 1 September 2022	✓	
9	WWF	Jakarta	wwf-indonesia@wwf.or.id	Email	16 August 2022		✓
10	Sawit Watch	Jakarta	info@sawitwatch.or.id	Email	16 August 2022		✓
11	WALHI	Jakarta	informasi@walhi.or.id	Email	16 August 2022		✓
12	AMAN	Jakarta	rumahaman@aman.or.id	Email	16 August 2022		✓

Appendix 2. Assessment Program

DATE	29 August – 3 September 2022	
PLANNED TIME	PROCESSES / CLAUSES TO BE AUDITED	AUDITOR
Monday, 29 August 2022		
05.00 – 07.20	Jakarta (CGK) – Kualanamu (KNO)	All Auditor
07.30 – 15.00	Bandara Kualanamu – Rantau (Check in Hotel)	
15.30 – 17.00	Opening meeting - Auditee Speech (Introduction of PIC, Profile of Certified Management Unit). - Auditor Team Speech (Introduction, Audit Objective, Audit Scope, Audit Plan Discussion, Determine of Audit Sample, Transparency and Confidentiality Clarification).	
Tuesday, 30 August 2022		
08.00 – 12.00	Public Consultation by phone Public consultation to Government Agencies of Labuhanbatu & Labuhanbatu Utara by phone	All Auditor
	Field Observation Sumber Mulyo Village Aspect to be verified: - Implementation of Legal Aspect (Land Ownership, Legal Boundaries); - Implementation of Environmental and Conservation/HCV management. - Implementation of Waste Management Aspect (Inspection to Chemical Storage, Fertilizer Storage, Hazardous Waste Storage, Fire Control Facilities, Clinic and Waste Management). - Implementation of Agronomy Aspect (Harvesting & Transportation, Manuring, Pesticides Application, Road Maintenance, Biological Control Monitoring, EFB Application) - Implementation of Occupational Health & Safety Aspect	RPA
08.00 – 12.00	Field Observation Lingga Tiga Village Aspect to be verified: - Implementation of Legal Aspect (Land Ownership, Legal Boundaries); - Implementation of Environmental and Conservation/HCV management. - Implementation of Waste Management Aspect (Inspection to Chemical Storage, Fertilizer Storage, Hazardous Waste Storage, Fire Control Facilities, Clinic and Waste Management). - Implementation of Agronomy Aspect (Harvesting & Transportation, Manuring, Pesticides Application, Road Maintenance, Biological Control Monitoring, EFB Application) Implementation of Occupational Health & Safety Aspec	RAH/BYG/ASK
12.00 – 14.00	Break	All Auditor
14.00 – 16.30	Documen Verification - Verification of stakeholder consultation result - Document review and completing audit checklist.	All Auditor
16.30 – 17.00	Submission of Audit Progress	All Auditor
Wednesday, 31 August 2022		

DATE	29 August – 3 September 2022	
PLANNED TIME	PROCESSES / CLAUSES TO BE AUDITED	AUDITOR
08.00 – 12.00	Field Observation Tanjung Harapan Village Aspect to be verified: • Implementation of Legal Aspect (Land Ownership, Legal Boundaries); • Implementation of Environmental and Conservation/HCV management. • Implementation of Waste Management Aspect (Inspection to Chemical Storage, Fertilizer Storage, Hazardous Waste Storage, Fire Control Facilities, Clinic and Waste Management). • Implementation of Agronomy Aspect (Harvesting & Transportation, Manuring, Pesticides Application, Road Maintenance, Biological Control Monitoring, EFB Application)\ • Implementation of Occupational Health & Safety Aspect	RPA
08.00 – 12.00	Field Observation Tebing Linggahara Village Aspect to be verified: • Implementation of Legal Aspect (Land Ownership, Legal Boundaries); • Implementation of Environmental and Conservation/HCV management. • Implementation of Waste Management Aspect (Inspection to Chemical Storage, Fertilizer Storage, Hazardous Waste Storage, Fire Control Facilities, Clinic and Waste Management). • Implementation of Agronomy Aspect (Harvesting & Transportation, Manuring, Pesticides Application, Road Maintenance, Biological Control Monitoring, EFB Application)\ Implementation of Occupational Health & Safety Aspect	RAH/BYG/ASK
12.00 – 14.00	Break	All Auditor
14.00 – 16.30	Documen Verification • Verification of stakeholder consultation result • Document review and completing audit checklist.	All Auditor
16.30 – 17.00	Penyampaian Progres Audit // Submission of Audit Progress	All Auditor
Thursday, 1 September 2022		
08.00 – 12.00	Field Observation to Kampung Padang Village Aspect to be verified: • Implementation of Legal Aspect (Land Ownership, Legal Boundaries); • Implementation of Environmental and Conservation/HCV management. • Implementation of Waste Management Aspect (Inspection to Chemical Storage, Fertilizer Storage, Hazardous Waste Storage, Fire Control Facilities, Clinic and Waste Management). • Implementation of Agronomy Aspect (Harvesting & Transportation, Manuring, Pesticides Application, Road Maintenance, Biological Control Monitoring, EFB Application) • Implementation of Occupational Health & Safety Aspec	RAH/BYG/ASW

DATE	29 August – 3 September 2022	
PLANNED TIME	PROCESSES / CLAUSES TO BE AUDITED	AUDITOR
08.00 – 12.00	Field Observation Tebing Linggahara Baru Village Aspect to be verified: • Implementation of Legal Aspect (Land Ownership, Legal Boundaries); • Implementation of Environmental and Conservation/HCV management. • Implementation of Waste Management Aspect (Inspection to Chemical Storage, Fertilizer Storage, Hazardous Waste Storage, Fire Control Facilities, Clinic and Waste Management). • Implementation of Agronomy Aspect (Harvesting & Transportation, Manuring, Pesticides Application, Road Maintenance, Biological Control Monitoring, EFB Application) Implementation of Occupational Health & Safety Aspec	RPA
12.00 – 14.00	Break	All Auditor
14.00 – 16.30	Documen Verification • Verification of stakeholder consultation result • Document review and completing audit checklist.	All Auditor
16.30 – 17.00	Submission of Audit Progress	All Auditor
Friday, 2 September 2022		
08.00 – 11.30	Documen Verification • Verification of stakeholder consultation result • Document review and completing audit checklist.	All Auditor
12.00 – 14.00	Break	All Auditor
14.00 – 20.00	Rantau Prapat – Medan / KNO	All Auditor
Saturday, 3 September 2022		
08.00 – 10.00	Internal Meeting Auditor	All Auditor
10.00 – 12.00	Closing Meeting (Online)	All Auditor
13.10 – 15.40	Kualanamu (KNO) – Jakarta (CGK)	All Auditor

Appendix 3. Smallholder Data

No	Smallholder Name	Location		Coordinate		Area (Ha)		Actual FFB production (MT/Year)	Yield (MT/Ha/Year)	Projection FFB Production (MT/Year)	Yield (MT/Ha/Year)	Date of Joining	Date of Leaving
		Village	Sub-District	Longitude	Latitude	Total	Production						
1	Amran Situmorang	Tebing Linggahara Baru	Bilah Barat	99° 56' 29.605" E	2° 10' 28.795" N	0.89	0.89	20.04	22.41	21.04	23.53	17/04/2018	
2	Berto Manullang a	Tebing Linggahara Baru	Bilah Barat	99° 55' 16.544" E	2° 10' 1.867" N	0.67	0.67	12.02	17.96	12.62	18.86	17/04/2018	
	Berto Manullang b	Tebing Linggahara Baru	Bilah Barat	99° 55' 14.604" E	2° 10' 1.474" N	1.00	1.00	-	-	17.53	17.53	10/12/2021	
3	Heddi Br. Munthe	Tebing Linggahara Baru	Bilah Barat	99° 55' 19.294" E	2° 10' 12.037" N	4.40	4.40	76.07	15.85	81.40	18.50	17/04/2018	
4	Hotmatio Br. Simbolon	Tebing Linggahara Baru	Bilah Barat	99° 56' 2.419" E	2° 10' 4.065" N	1.99	1.99	42.33	21.30	40.22	20.24	17/04/2018	
5	Marintan Br. Sihite	Tebing Linggahara Baru	Bilah Barat	99° 55' 14.011" E	2° 10' 15.028" N	0.89	0.89	25.85	28.98	27.14	30.43	17/04/2018	
6	Minton Naibaho	Tebing Linggahara Baru	Bilah Barat	99° 55' 56.475" E	2° 10' 5.506" N	0.93	0.93	22.26	25.95	23.82	25.52	17/04/2018	-
7	Ristani Br. Pasaribu	Tebing Linggahara Baru	Bilah Barat	99° 55' 19.566" E	2° 10' 47.637" N	6.50	6.50	154.35	23.74	165.15	25.40	17/04/2018	
8	Jendato Nainggolan	Tebing Linggahara Baru	Bilah Barat	99° 55' 33.138" E	2° 11' 8.014" N	2.68	2.68	61.74	18.54	66.06	24.65	16/01/2019	
9	Binsar Manullang	Tebing Linggahara Baru	Bilah Barat	99° 55' 31.664" E	2° 10' 49.708" N	1.94	1.94	31.78	16.41	30.19	15.59	16/01/2019	
x	Binsar Manullang b	Tebing Linggahara Baru	Bilah Barat	99° 55' 19.60" E	2° 10' 5.506" N	-	-	-	-	-	-	16/01/2019	13/09/2021
x	Binsar Manullang c	Tebing Linggahara Baru	Bilah Barat	99° 55' 15.30" E	2° 09' 35.58" N	-	-	-	-	-	-	16/01/2019	13/09/2021
10	Anto Parlindungan Ritonga	Tebing Linggahara	Bilah Barat	99° 54' 10.888" E	2° 7' 27.490" N	0.81	0.81	21.54	26.69	23.04	28.55	24/04/2018	
11	Erpin Ependi	Tebing Linggahara	Bilah Barat	99° 54' 11.715" E	2° 7' 5.254" N	1.17	1.17	16.84	14.44	18.02	15.46	24/04/2018	
12	Abdul Muin Rambe	Tebing Linggahara	Bilah Barat	99° 54' 0.122" E	2° 7' 8.736" N	1.28	1.28	29.80	23.23	31.29	24.39	24/04/2018	
13	Anton S. Sidabutar a	Sumber Mulyo	Marbau	99° 56' 44.231" E	2° 12' 25.608" N	2.81	2.81	30.99	11.04	29.44	10.48	04/10/2018	
	Anton S. Sidabutar b	Sumber Mulyo	Marbau	99° 55' 48.428" E	2° 12' 28.735" N	1.82	1.82	22.46	12.38	23.58	12.99	30/07/2020	
	Anton S. Sidabutar c	Sumber Mulyo	Marbau	99° 55' 30.601" E	2° 12' 16.176" N	0.97	0.97	21.62	22.40	22.70	23.52	30/07/2020	
14	Jadiman Limbong a	Sumber Mulyo	Marbau	99° 55' 43.629" E	2° 12' 22.019" N	1.65	1.65	32.24	19.57	30.63	18.60	22/09/2018	
	Jadiman Limbong b	Sumber Mulyo	Marbau	99° 56' 47.889" E	2° 12' 27.413" N	3.17	3.17	42.83	13.53	34.26	10.83	22/09/2018	
15	Bisker Sinaga	Sumber Mulyo	Marbau	99° 55' 44.144" E	2° 12' 24.810" N	0.89	0.89	13.17	14.73	12.51	13.99	06/11/2018	
16	Antonius Tonga Maniur	Sumber Mulyo	Marbau	99° 55' 54.205" E	2° 12' 38.548" N	0.83	0.83	13.36	17.37	14.03	17.00	18/11/2019	
17	Bione Alfonsus Sidabutar	Sumber Mulyo	Marbau	99° 56' 10.817" E	2° 12' 37.411" N	6.74	6.74	136.66	20.28	143.49	21.30	20/01/2019	
y	Sukadi	Lingga Tiga	Bilah Hulu	99° 52' 26.038" E	2° 1' 18.606" N	0.46	0.46	7.90	17.13	-	-	16/11/2018	08/07/2022
18	Oeli Hidayat a	Lingga Tiga	Bilah Hulu	99° 50' 58.410" E	2° 0' 6.322" N	1.84	1.84	34.47	18.72	36.19	19.66	24/01/2019	
	Oeli Hidayat b	Lingga Tiga	Bilah Hulu	99° 51' 1.808" E	2° 0' 30.200" N	0.61	0.61	15.33	25.01	16.10	26.26	30/07/2020	
y	Hariman Ali Siregar	Lingga Tiga	Bilah Hulu	99° 51' 16.199" E	2° 0' 10.667" N	1.01	1.01	16.02	15.81	-	-	24/01/2019	01/07/2022
19	Ngatio	Lingga Tiga	Bilah Hulu	99° 52' 15.920" E	2° 0' 53.547" N	0.83	0.83	15.20	18.36	14.44	17.44	24/01/2019	
20	Selamat 28a	Lingga Tiga	Bilah Hulu	99° 52' 25.585" E	2° 1' 21.507" N	0.33	0.33	8.97	27.28	8.52	25.90	24/01/2019	
	Selamat 28b	Lingga Tiga	Bilah Hulu	99° 52' 15.137" E	2° 1' 59.743" N	0.79	0.79	10.54	13.29	10.01	12.62	30/07/2020	
x	Selamat 28c	Lingga Tiga	Bilah Hulu	99° 50' 57.74" E	1° 59' 59.04" N	-	-	-	-	-	-	24/01/2019	14/09/2021
	Selamat 28d	Lingga Tiga	Bilah Hulu	99° 51' 54.261" E	2° 1' 25.013" N	0.93	0.93	16.50	17.66	17.65	18.90	30/07/2020	
21	Sumando Silaen a	Tebing Linggahara Baru	Bilah Barat	99° 55' 56.647" E	2° 10' 42.997" N	0.71	0.71	15.80	22.23	15.01	21.12	22/05/2018	
	Sumando Silaen b	Tebing Linggahara Baru	Bilah Barat	99° 54' 50.329" E	2° 9' 34.580" N	0.73	0.73	13.48	18.46	12.80	17.54	22/05/2018	
	Sumando Silaen c	Tebing Linggahara Baru	Bilah Barat	99° 55' 0.176" E	2° 9' 26.522" N	1.80	1.80	32.58	18.11	30.95	17.21	22/05/2018	
	Sumando Silaen d	Tebing Linggahara Baru	Bilah Barat	99° 55' 10.454" E	2° 9' 27.758" N	3.87	3.87	76.60	19.79	72.77	18.80	22/05/2018	
22	Hidir Rambe	Tebing Linggahara Baru	Bilah Barat	99° 53' 59.351" E	2° 8' 31.832" N	1.31	1.31	26.81	20.45	28.15	21.47	16/05/2018	
23	Irwanto	Tebing Linggahara Baru	Bilah Barat	99° 53' 21.109" E	2° 9' 15.762" N	2.30	2.30	28.84	12.55	30.28	13.18	04/05/2018	
24	Jubaidah Nasution	Tebing Linggahara Baru	Bilah Barat	99° 53' 0.626" E	2° 8' 13.615" N	0.61	0.61	9.64	15.82	10.31	16.93	04/05/2018	

No	Smallholder Name	Location		Coordinate		Area (Ha)		Actual FFB production (MT/Year)	Yield (MT/Ha/Year)	Projection FFB Production (MT/Year)	Yield (MT/Ha/Year)	Date of Joining	Date of Leaving
		Village	Sub-District	Longitude	Latitude	Total	Production						
25	Mardi	Tebing Linggahara Baru	Bilah Barat	99° 53' 10.310" E	2° 9' 0.923" N	0.50	0.50	8.24	21.62	8.65	17.30	28/04/2018	
26	MHD. Yusup NST	Tebing Linggahara Baru	Bilah Barat	99° 54' 8.436" E	2° 8' 54.067" N	0.96	0.96	16.58	17.20	17.41	18.06	28/04/2018	
27	Ramli 36	Tebing Linggahara Baru	Bilah Barat	99° 53' 9.453" E	2° 8' 59.347" N	0.20	0.20	5.65	27.68	6.04	29.62	04/05/2018	
28	Siti Anni Nasution	Tebing Linggahara Baru	Bilah Barat	99° 53' 31.655" E	2° 8' 9.816" N	0.96	0.96	15.94	16.59	16.74	17.42	28/04/2018	
29	Sugeng	Tebing Linggahara Baru	Bilah Barat	99° 53' 25.625" E	2° 8' 55.048" N	2.12	2.12	30.61	14.46	32.14	15.18	04/05/2018	
30	Sukimin 39	Tebing Linggahara Baru	Bilah Barat	99° 53' 35.966" E	2° 8' 49.560" N	1.00	1.00	22.85	22.85	21.70	21.70	07/05/2018	
31	Suriadi	Tebing Linggahara Baru	Bilah Barat	99° 52' 11.225" E	2° 10' 28.671" N	2.00	2.00	34.53	15.38	36.95	18.47	07/05/2018	
32	Sutarni a	Tebing Linggahara Baru	Bilah Barat	99° 54' 46.721" E	2° 10' 18.690" N	8.14	8.14	92.72	11.39	88.09	10.82	04/05/2018	
	Sutarni b	Tebing Linggahara Baru	Bilah Barat	99° 52' 34.422" E	2° 7' 20.853" N	1.07	1.07			25.91	24.21	10/12/2021	
33	Tagore Siregar	Tebing Linggahara Baru	Bilah Barat	99° 53' 16.077" E	2° 9' 9.642" N	0.98	0.98			23.61	24.12	04/05/2018	
34	Wagimin Adi Mahadi a	Kampung Padang	Pangkatan	100° 7' 48.698" E	2° 29' 24.437" N	2.46	2.46			37.99	15.44	21/09/2018	
	Wagimin Adi Mahadi b	Kampung Padang	Pangkatan	100° 7' 40.083" E	2° 29' 22.117" N	0.96	0.96			14.83	15.44	21/09/2018	
	Wagimin Adi Mahadi c	Kampung Padang	Pangkatan	100° 7' 45.924" E	2° 29' 3.869" N	0.65	0.65			10.03	15.44	10/12/2021	
	Wagimin Adi Mahadi d	Kampung Padang	Pangkatan	100° 7' 34.187" E	2° 29' 4.206" N	1.99	1.99	60.42	17.66	30.72	15.44	10/12/2021	
	Wagimin Adi Mahadi e	Kampung Padang	Pangkatan	100° 7' 27.886" E	2° 29' 2.258" N	1.18	1.18			18.21	15.44	10/12/2021	
	Wagimin Adi Mahadi f	Kampung Padang	Pangkatan	100° 7' 3.877" E	2° 28' 55.354" N	1.88	1.88			29.02	15.44	10/12/2021	
35	Jarno	Kampung Padang	Pangkatan	99° 56' 38.607" E	2° 7' 0.471" N	1.41	1.41	27.29	19.33	28.66	20.29	21/09/2018	
36	Jumadi a	Kampung Padang	Pangkatan	99° 56' 44.002" E	2° 7' 17.026" N	0.11	0.11	7.30	18.63	2.23	19.56	21/09/2018	
	Jumadi b	Kampung Padang	Pangkatan	99° 56' 43.998" E	2° 7' 14.829" N	0.28	0.28			5.44	19.56	21/09/2018	
37	Anik/ALM Tuslim 46a	Kampung Padang	Pangkatan	99° 57' 25.745" E	2° 6' 49.293" N	0.66	0.66	19.43	29.44	20.88	31.64	21/09/2018	
	Anik/ALM Tuslim 46b	Kampung Padang	Pangkatan	99° 57' 28.677" E	2° 7' 55.674" N	0.80	0.80			25.31	31.64	10/12/2021	
38	Misnan 47	Kampung Padang	Pangkatan	99° 57' 15.959" E	2° 7' 48.340" N	0.61	0.61	17.68	29.12	18.56	30.58	28/09/2018	
39	Mujianto	Kampung Padang	Pangkatan	99° 57' 2.836" E	2° 7' 4.597" N	0.56	0.56	13.14	23.42	13.80	24.59	28/09/2018	
40	Juandi	Kampung Padang	Pangkatan	99° 57' 35.816" E	2° 7' 45.680" N	1.50	1.50	39.65	26.47	37.67	25.15	28/09/2018	
41	Damin	Kampung Baru	Bilah Barat	99° 46' 0.328" E	2° 9' 25.439" N	1.40	1.40	32.21	23.07	33.82	24.22	26/02/2019	
42	Lasimun a	Kampung Baru	Bilah Barat	99° 47' 3.246" E	2° 8' 51.753" N	0.09	0.09	27.34	12.78	1.07	12.14	26/02/2018	
	Lasimun b	Kampung Baru	Bilah Barat	100° 5' 7.738" E	2° 30' 43.674" N	2.05	2.05			24.91	12.14	30/07/2020	
x	Lasimun c	Kampung Baru	Bilah Barat	100° 05' 04.78" E	2° 30' 47.20" N	-	-			-	-	26/02/2018	14/09/2021
43	Mahmud a	Kampung Baru	Bilah Barat	99° 46' 1.580" E	2° 9' 19.700" N	0.55	0.55	19.59	14.77	8.45	15.51	26/02/2019	
	Mahmud b	Kampung Baru	Bilah Barat	99° 45' 27.035" E	2° 9' 52.019" N	0.78	0.78			12.11	15.51	30/07/2020	
44	Muhammad Soleh	Kampung Baru	Bilah Barat	99° 46' 8.975" E	2° 9' 24.554" N	0.22	0.22	6.46	29.77	6.91	31.86	26/02/2019	
45	Ramlan 55	Kampung Baru	Bilah Barat	99° 45' 59.234" E	2° 9' 20.777" N	0.23	0.23	3.39	14.88	3.56	15.63	26/02/2019	
46	Sadin	Kampung Baru	Bilah Barat	99° 46' 11.086" E	2° 9' 21.481" N	0.78	0.78	19.84	25.33	21.23	27.11	26/02/2019	
47	Saputra a	Kampung Baru	Bilah Barat	99° 45' 54.331" E	2° 15' 22.181" N	0.50	0.50	9.43	19.01	9.90	19.96	26/02/2019	
	Saputra b	Kampung Baru	Bilah Barat	100° 5' 7.789" E	2° 30' 46.955" N	1.92	1.92	31.59	16.48	33.17	17.31	30/07/2020	
48	Sukono	Kampung Baru	Bilah Barat	99° 46' 8.720" E	2° 7' 29.850" N	1.08	1.08	10.12	9.38	10.63	9.85	26/02/2019	
49	Tego Sariyanto	Kampung Baru	Bilah Barat	99° 46' 11.078" E	2° 9' 17.014" N	0.87	0.87	20.65	23.73	22.09	25.39	26/02/2019	
50	Darma Setiadi	Kampung Baru	Bilah Barat	99° 45' 51.306" E	2° 8' 59.409" N	0.46	0.46	5.66	12.39	5.95	13.01	25/02/2019	
y	Siddik a	Kampung Baru	Bilah Barat	99° 46' 0.299" E	2° 9' 22.200" N	0.69	0.69	9.64	13.88	-	-	31/03/2019	04/10/2021
y	Siddik b	Kampung Baru	Bilah Barat	99° 46' 9.481" E	2° 9' 27.913" N	0.72	0.72			-	-	31/03/2019	04/10/2021
51	Siamturi	Kampung Baru	Bilah Barat	99° 46' 7.262" E	2° 9' 15.535" N	0.54	0.54			10.12	18.63	25/02/2019	
52	Ardho Tanjung a	Tebing Linggahara Baru	Bilah Barat	99° 53' 41.751" E	2° 8' 10.818" N	0.88	0.88	26.07	29.56	12.26	13.90	07/08/2018	

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		Village	Sub-District	Longitude	Latitude	Total	Production						
	Ardho Tanjung b	Tebing Linggahara Baru	Bilah Barat	99° 52' 57.461" E	2° 8' 9.806" N	0.90	0.90			12.51	13.90	07/08/2018	
53	Pardomuan Dongoran a	Tebing Linggahara Baru	Bilah Barat	99° 53' 5.772" E	2° 8' 11.791" N	0.44	0.44	17.22	19.19	8.93	20.54	22/05/2018	
	Pardomuan Dongoran b	Tebing Linggahara Baru	Bilah Barat	99° 53' 7.147" E	2° 8' 36.607" N	0.46	0.46			9.49	20.54	22/05/2018	
54	Herman Dongoran	Tebing Linggahara Baru	Bilah Barat	99° 53' 50.195" E	2° 8' 43.463" N	1.62	1.62	25.07	15.46	26.32	16.23	22/05/2018	
55	Salmiah Dauly a	Tebing Linggahara Baru	Bilah Barat	99° 52' 32.671" E	2° 10' 22.047" N	4.02	4.02	75.49	18.76	57.68	14.34	07/08/2018	
	Salmiah Dauly b	Tebing Linggahara Baru	Bilah Barat	99° 55' 6.651" E	2° 10' 26.727" N	1.51	1.51			21.58	14.34	07/08/2018	
56	Mulia Ritonga	Tebing Linggahara Baru	Bilah Barat	99° 53' 45.797" E	2° 8' 13.210" N	0.91	0.91	18.09	19.88	17.19	18.89	07/08/2018	
57	Jumahad Dalimunthe a	Tebing Linggahara Baru	Bilah Barat	99° 53' 56.774" E	2° 8' 32.074" N	1.57	1.57	46.36	21.90	35.99	23.00	04/05/2018	
	Jumahad Dalimunthe b	Tebing Linggahara Baru	Bilah Barat	99° 53' 59.824" E	2° 8' 38.038" N	0.55	0.55			12.69	23.00	04/05/2018	
58	Suhartono a	Tebing Linggahara Baru	Bilah Barat	99° 52' 28.210" E	2° 10' 55.572" N	1.93	1.93	91.83	22.76	41.75	21.62	07/08/2018	
	Suhartono b	Tebing Linggahara Baru	Bilah Barat	99° 52' 57.550" E	2° 10' 29.656" N	2.10	2.10			45.49	21.62	30/07/2020	
59	Rossariuli Timora	Tebing Linggahara Baru	Bilah Barat	99° 52' 37.930" E	2° 8' 29.591" N	1.03	1.03	17.60	17.06	16.72	16.20	11/08/2018	
60	Rosip Harahap	Tebing Linggahara Baru	Bilah Barat	99° 52' 35.152" E	2° 8' 27.218" N	0.99	0.99	24.80	25.12	26.03	26.38	22/05/2018	
61	Irma Suriani Br Tamba a	Tebing Linggahara Baru	Bilah Barat	99° 53' 31.829" E	2° 8' 31.968" N	2.14	2.14	33.92	15.88	32.22	15.09	18/01/2019	
	Irma Suriani Br Tamba b	Tebing Linggahara Baru	Bilah Barat	99° 53' 35.206" E	2° 8' 39.492" N	1.90	1.90	36.31	19.11	34.50	18.16	30/07/2020	
62	Legimin a	Kampung Baru	Bilah Barat	99° 46' 51.723" E	2° 9' 29.430" N	2.76	2.76	43.89	15.92	41.70	15.12	24/10/2018	
	Legimin b	Kampung Baru	Bilah Barat	99° 45' 18.757" E	2° 9' 6.946" N	2.00	2.00			-	-	22/10/2021	
63	Hamdan a	Kampung Baru	Bilah Barat	99° 46' 7.880" E	2° 9' 49.191" N	2.66	2.66	53.46	29.18	38.41	14.44	24/10/2018	
	Hamdan b	Kampung Baru	Bilah Barat	99° 45' 22.662" E	2° 8' 22.874" N	0.86	0.86			12.38	14.44	30/07/2020	
64	Zulkifli a	Kampung Baru	Bilah Barat	99° 45' 53.664" E	2° 8' 39.492" N	1.13	1.13	23.97	21.21	25.65	22.70	24/10/2019	
	Zulkifli b	Kampung Baru	Bilah Barat	99° 45' 49.518" E	2° 8' 40.405" N	1.25	1.25	25.71	20.54	27.51	21.97	30/07/2020	
	Zulkifli c	Kampung Baru	Bilah Barat	99° 45' 55.690" E	2° 8' 38.575" N	0.36	0.36			6.88	19.10	10/12/2021	
65	Suparmin 79	Kampung Baru	Bilah Barat	99° 43' 11.031" E	2° 8' 10.962" N	3.10	3.10	53.77	17.37	56.45	18.24	24/10/2018	
66	Andin Muchtar a	Kampung Baru	Bilah Barat	99° 45' 54.397" E	2° 8' 52.565" N	1.86	1.86	38.44	24.27	23.12	12.43	24/10/2018	
	Andin Muchtar b	Kampung Baru	Bilah Barat	99° 45' 55.769" E	2° 9' 26.942" N	1.88	1.88	10.48		23.36	12.43	24/10/2018	
67	M. Jali	Kampung Baru	Bilah Barat	99° 45' 32.660" E	2° 9' 42.132" N	0.32	0.32	6.48	20.44	6.80	21.46	13/02/2019	
68	Wandi S a	Kampung Baru	Bilah Barat	99° 47' 2.475" E	2° 9' 19.979" N	0.53	0.53	8.86	16.64	7.08	13.32	13/02/2019	
	Wandi S b	Kampung Baru	Bilah Barat	99° 46' 56.798" E	2° 9' 19.740" N	2.09	2.09	42.43	20.30	33.94	16.24	30/07/2020	
69	Fadly Syafrial a	Kampung Baru	Bilah Barat	99° 46' 59.813" E	2° 9' 25.544" N	1.01	1.01	18.44	18.35	14.75	14.68	24/10/2019	
	Fadly Syafrial b	Kampung Baru	Bilah Barat	99° 43' 39.236" E	2° 5' 30.576" N	2.75	2.75	34.67	12.59	36.40	13.22	30/07/2020	
70	Tampil S Silitonga	Kampung Baru	Bilah Barat	99° 43' 6.717" E	2° 9' 2.264" N	0.96	0.96	14.07	14.72	14.77	15.45	23/01/2019	
71	Wagiman	Pulo Padang	Rantau Utara	99° 52' 41.477" E	2° 7' 24.547" N	0.20	0.20	4.79	16.63	4.55	22.74	25/02/2018	
72	Suharto a	Pulo Padang	Rantau Utara	99° 52' 20.896" E	2° 7' 40.663" N	0.35	0.35	29.70	19.76	7.16	20.75	25/02/2018	
	Suharto b	Pulo Padang	Rantau Utara	99° 52' 24.126" E	2° 7' 40.972" N	1.16	1.16			24.03	20.75	25/02/2018	
73	Sudiono a	Pulo Padang	Rantau Utara	99° 52' 48.122" E	2° 7' 31.125" N	0.46	0.46	11.28	24.69	10.71	23.44	25/02/2018	
	Sudiono b	Pulo Padang	Rantau Utara	99° 52' 35.829" E	2° 7' 38.953" N	1.12	1.12			26.25	23.44	10/12/2021	
74	Misnan 89	Pulo Padang	Rantau Utara	99° 52' 46.424" E	2° 7' 47.794" N	0.95	0.95	25.67	27.14	27.47	29.04	25/02/2018	
75	Safii	Pulo Padang	Rantau Utara	99° 52' 40.196" E	2° 7' 25.752" N	0.94	0.94	20.37	21.74	21.39	22.83	25/02/2018	
76	Sukidi	Pulo Padang	Rantau Utara	99° 52' 52.469" E	2° 7' 38.278" N	0.56	0.56	10.52	18.68	9.99	17.75	25/02/2018	
77	Ramlan 92	Pulo Padang	Rantau Utara	99° 52' 19.297" E	2° 7' 41.969" N	0.93	0.93	21.69	23.25	20.61	22.09	25/02/2018	
78	Suryadi a	Pulo Padang	Rantau Utara	99° 52' 58.185" E	2° 7' 25.700" N	0.76	0.76	19.08	25.01	15.53	20.35	25/02/2019	
	Suryadi b	Pulo Padang	Rantau Utara	99° 53' 3.216" E	2° 7' 28.905" N	0.24	0.24			4.89	20.35	10/12/2021	

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		Village	Sub-District	Longitude	Latitude	Total	Production						
79	Suryanto	Pulo Padang	Rantau Utara	99° 52' 36.629" E	2° 7' 15.096" N	0.50	0.50	14.15	28.30	13.44	26.88	25/02/2019	
80	Selamat 95a	Pulo Padang	Rantau Utara	99° 52' 43.406" E	2° 7' 25.886" N	0.19	0.19	3.56	18.63	3.35	17.52	25/02/2019	
	Selamat 95b	Pulo Padang	Rantau Utara	99° 52' 43.400" E	2° 7' 36.606" N	0.18	0.18			3.15	17.52	10/12/2021	
81	Edy Syahputra a	Pulo Padang	Rantau Utara	99° 52' 44.136" E	2° 7' 37.282" N	0.22	0.22	3.51	16.26	3.78	17.51	25/02/2019	
	Edy Syahputra b	Pulo Padang	Rantau Utara	99° 52' 41.470" E	2° 7' 22.616" N	1.10	1.10			19.26	17.51	10/12/2021	
82	Maksum Tanjung a	Tebing Linggahara Baru	Bilah Barat	99° 53' 27.272" E	2° 7' 59.835" N	0.38	0.38	7.88	20.52	8.43	21.95	19/05/2018	
	Maksum Tanjung b	Tebing Linggahara Baru	Bilah Barat	99° 45' 40.130" E	2° 9' 23.869" N	1.48	1.48	20.80	14.07	21.84	14.78	19/05/2018	
83	M Ishak Hsb	Tebing Linggahara Baru	Bilah Barat	99° 53' 53.734" E	2° 7' 44.735" N	0.35	0.35	6.93	20.03	6.58	19.03	18/08/2018	
84	Hamdan a	Tebing Linggahara Baru	Bilah Barat	99° 52' 36.742" E	2° 8' 22.831" N	0.16	0.16	15.84	14.87	2.51	15.61	27/02/2018	
	Hamdan b	Tebing Linggahara Baru	Bilah Barat	99° 53' 39.487" E	2° 7' 52.182" N	0.43	0.43			6.73	15.61	27/02/2018	
	Hamdan c	Tebing Linggahara Baru	Bilah Barat	99° 53' 12.819" E	2° 7' 56.043" N	0.47	0.47			7.39	15.61	27/02/2018	
85	Jurmiah Tanjung a	Tebing Linggahara Baru	Bilah Barat	99° 53' 28.055" E	2° 7' 36.716" N	0.35	0.35	2.45	5.84	2.15	6.13	18/08/2018	
	Jurmiah Tanjung b	Tebing Linggahara Baru	Bilah Barat	99° 53' 29.607" E	2° 8' 0.207" N	0.07	0.07			0.42	6.13	18/08/2018	
86	Horas Harahap a	Tebing Linggahara Baru	Bilah Barat	99° 53' 20.931" E	2° 7' 43.649" N	0.10	0.10	9.61	22.98	2.18	21.83	18/08/2018	
	Horas Harahap b	Tebing Linggahara Baru	Bilah Barat	99° 53' 11.714" E	2° 7' 41.215" N	0.32	0.32			6.94	21.83	18/08/2018	
87	M Yakup Hasibuan a	Tebing Linggahara Baru	Bilah Barat	99° 53' 51.295" E	2° 8' 8.180" N	0.97	0.97	29.07	30.00	21.18	21.86	04/05/2018	
	M Yakup Hasibuan b	Tebing Linggahara Baru	Bilah Barat	99° 53' 43.204" E	2° 7' 12.385" N	1.73	1.73	45.86	18.95	37.80	21.86	04/05/2018	
	M Yakup Hasibuan c	Tebing Linggahara Baru	Bilah Barat	99° 53' 42.352" E	2° 7' 16.011" N	0.69	0.69			15.11	21.86	04/05/2018	
88	Marwan Harahap a	Tebing Linggahara Baru	Bilah Barat	99° 52' 32.623" E	2° 8' 21.375" N	0.90	0.90	4.79	15.91	3.18	3.52	04/05/2018	
	Marwan Harahap b	Tebing Linggahara Baru	Bilah Barat	99° 52' 28.081" E	2° 8' 12.112" N	0.53	0.53			1.85	3.52	04/05/2018	
89	Megawati Dauly	Tebing Linggahara Baru	Bilah Barat	99° 52' 33.566" E	2° 8' 19.131" N	0.76	0.76	9.99	13.08	9.49	12.42	19/05/2018	
90	Juwita Ritonga	Tebing Linggahara Baru	Bilah Barat	99° 53' 28.088" E	2° 7' 58.503" N	0.45	0.45	4.61	10.15	4.38	9.64	16/05/2018	
91	Jansen Rambe a	Tebing Linggahara Baru	Bilah Barat	99° 53' 41.455" E	2° 8' 5.642" N	0.42	0.42	13.17	24.12	10.71	25.81	19/05/2018	
	Jansen Rambe b	Tebing Linggahara Baru	Bilah Barat	99° 53' 17.669" E	2° 8' 6.884" N	0.13	0.13			3.38	25.81	19/05/2018	
92	Ali Saman Tanjung	Tebing Linggahara Baru	Bilah Barat	99° 53' 29.322" E	2° 8' 2.871" N	1.29	1.29	19.64	15.19	20.62	15.94	19/05/2018	
93	Kadriah	Tebing Linggahara Baru	Bilah Barat	99° 53' 22.235" E	2° 8' 2.361" N	0.40	0.40	4.68	11.76	4.92	12.35	19/05/2018	
94	Siti Ramsanah Lubis a	Tebing Linggahara Baru	Bilah Barat	99° 53' 23.517" E	2° 7' 38.869" N	4.03	4.03	85.54	21.22	68.64	17.03	04/05/2018	
	Siti Ramsanah Lubis b	Tebing Linggahara Baru	Bilah Barat	99° 53' 12.441" E	2° 7' 38.514" N	1.72	1.72	9.63	16.84	29.22	17.03	04/05/2018	
	Siti Ramsanah Lubis c	Tebing Linggahara Baru	Bilah Barat	99° 52' 34.052" E	2° 8' 11.448" N	1.88	1.88	39.05	20.83	31.93	17.03	04/05/2018	
	Siti Ramsanah Lubis d	Tebing Linggahara Baru	Bilah Barat	99° 53' 41.035" E	2° 7' 40.489" N	0.52	0.52	13.36	25.89	8.79	17.03	04/05/2018	
	Siti Ramsanah Lubis e	Tebing Linggahara Baru	Bilah Barat	99° 53' 14.860" E	2° 7' 34.725" N	0.65	0.65			11.14	17.03	04/05/2018	
95	Parluhan Tanjung a	Tebing Linggahara Baru	Bilah Barat	99° 51' 50.755" E	2° 10' 21.937" N	1.88	1.88	25.46	13.52	26.74	14.19	19/05/2018	
	Parluhan Tanjung b	Tebing Linggahara Baru	Bilah Barat	99° 52' 58.582" E	2° 8' 58.439" N	2.18	2.18	33.48	15.38	31.81	14.61	19/05/2018	
	Parluhan Tanjung c	Tebing Linggahara Baru	Bilah Barat	99° 53' 9.203" E	2° 8' 1.286" N	0.89	0.89	27.04	30.52	28.94	32.66	19/05/2018	
96	Darmin Siregar b	Tebing Linggahara Baru	Bilah Barat	99° 52' 30.582" E	2° 8' 18.876" N	0.20	0.20	19.19	19.62	3.88	19.38	19/05/2018	
	Darmin Siregar c	Tebing Linggahara Baru	Bilah Barat	99° 53' 9.886" E	2° 8' 9.121" N	0.86	0.86	21.63	20.40	16.67	19.38	19/05/2018	
y	Darmin Siregar a	Tebing Linggahara Baru	Bilah Barat	99° 52' 30.639" E	2° 8' 18.887" N	0.98	0.98			-	-	19/05/2018	29/06/2022
97	Muhammad Irfan Siregar a	Tebing Linggahara Baru	Bilah Barat	99° 53' 33.466" E	2° 8' 6.527" N	0.87	0.87	16.99	19.46	18.18	20.83	30/08/2018	
	Muhammad Irfan Siregar b	Tebing Linggahara Baru	Bilah Barat	99° 52' 14.512" E	2° 10' 28.734" N	1.82	1.82	24.19	13.30	25.40	13.97	30/08/2018	
98	Sahat Parulian Ritonga a	Tebing Linggahara Baru	Bilah Barat	99° 53' 29.220" E	2° 10' 44.860" N	2.82	2.82	38.97	13.80	29.78	10.55	04/05/2018	
	Sahat Parulian Ritonga b	Tebing Linggahara Baru	Bilah Barat	99° 53' 24.136" E	2° 10' 49.781" N	1.06	1.06			11.14	10.55	04/05/2018	
99	Damson Siregar a	Tebing Linggahara Baru	Bilah Barat	99° 53' 16.181" E	2° 8' 28.554" N	0.95	0.95	25.29	20.55	18.62	19.52	13/11/2018	

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	Damson Siregar b	Tebing Linggahara Baru	Bilah Barat	99° 53' 16.061" E	2° 8' 25.569" N	0.28	0.28			5.41	19.52	13/11/2018	
100	Rasikin a	Sumber Mulyo	Marbau	99° 53' 51.749" E	2° 11' 55.137" N	0.91	0.91	31.00	22.75	12.03	13.25	26/09/2018	
	Rasikin b	Sumber Mulyo	Marbau	99° 53' 57.610" E	2° 12' 14.907" N	0.73	0.73			9.71	13.25	26/09/2018	
	Rasikin c	Sumber Mulyo	Marbau	99° 54' 0.707" E	2° 11' 55.840" N	0.46	0.46			6.03	13.25	26/09/2018	
	Rasikin d	Sumber Mulyo	Marbau	99° 53' 58.068" E	2° 12' 20.669" N	0.44	0.44			5.86	13.25	26/09/2018	
	Rasikin e	Sumber Mulyo	Marbau	99° 53' 48.296" E	2° 12' 11.867" N	0.53	0.53	11.96	12.37	6.96	13.25	30/07/2020	
101	Suraji	Sumber Mulyo	Marbau	99° 54' 4.319" E	2° 11' 41.958" N	1.55	1.55	8.40	16.24	8.82	5.68	26/09/2018	
102	Paidi	Sumber Mulyo	Marbau	99° 54' 1.068" E	2° 11' 44.348" N	0.65	0.65	14.48	22.21	13.76	21.10	09/10/2018	
103	Sutyok	Sumber Mulyo	Marbau	99° 53' 58.861" E	2° 12' 16.458" N	0.46	0.46	10.47	22.82	9.95	21.68	09/10/2018	
104	Sukiman	Sumber Mulyo	Marbau	99° 54' 2.647" E	2° 12' 2.202" N	1.64	1.64	24.78	15.09	26.02	15.85	26/09/2018	
105	Sutaryo	Sumber Mulyo	Marbau	99° 54' 35.839" E	2° 12' 17.592" N	0.36	0.36	7.86	21.76	7.46	20.67	26/09/2018	
106	Wagiman 122a	Sumber Mulyo	Marbau	99° 54' 3.047" E	2° 11' 48.398" N	0.52	0.52	17.67	11.38	4.73	9.11	26/09/2018	
	Wagiman 122b	Sumber Mulyo	Marbau	99° 54' 5.433" E	2° 11' 50.344" N	1.03	1.03			9.41	9.11	26/09/2018	
107	Sulaiman Daulay/Alm Damlen Daulay a	Sumber Mulyo	Marbau	99° 56' 14.520" E	2° 15' 48.299" N	1.99	1.99	27.34	11.18	23.32	11.73	26/09/2018	
	Sulaiman Daulay/ Alm Damlen Daulay b	Sumber Mulyo	Marbau	99° 56' 17.121" E	2° 15' 36.758" N	0.46	0.46			5.39	11.73	26/09/2018	
108	Maman	Sumber Mulyo	Marbau	99° 53' 56.542" E	2° 12' 15.802" N	0.21	0.21	1.20	16.98	1.14	5.38	09/10/2018	
109	Wagimun a	Sumber Mulyo	Marbau	99° 53' 37.177" E	2° 12' 56.245" N	0.63	0.63	43.66	13.97	7.08	11.17	26/10/2018	
	Wagimun b	Sumber Mulyo	Marbau	99° 53' 33.411" E	2° 12' 50.957" N	2.49	2.49			27.85	11.17	26/10/2018	
110	Legino a	Sumber Mulyo	Marbau	99° 55' 15.400" E	2° 12' 55.619" N	1.74	1.74	33.18	19.13	31.52	18.17	05/12/2018	
	Legino b	Sumber Mulyo	Marbau	99° 55' 14.221" E	2° 13' 3.953" N	1.00	1.00	23.65	23.67	24.83	24.86	05/12/2018	
	Legino c	Sumber Mulyo	Marbau	99° 54' 2.334" E	2° 11' 59.611" N	0.70	0.70			17.75	25.36	10/12/2021	
111	Tasam a	Sumber Mulyo	Marbau	99° 54' 6.330" E	2° 12' 16.184" N	0.53	0.53	19.84	19.66	9.94	18.68	16/12/2018	
	Tasam b	Sumber Mulyo	Marbau	99° 54' 1.612" E	2° 12' 15.508" N	0.48	0.48			8.91	18.68	16/12/2018	
112	Abbas Ritonga a	Sumber Mulyo	Marbau	99° 54' 48.833" E	2° 12' 9.856" N	1.09	1.09	17.56	16.11	18.44	16.91	18/09/2018	
	Abbas Ritonga b	Sumber Mulyo	Marbau	99° 54' 35.490" E	2° 11' 50.115" N	1.86	1.86			10.94	5.88	10/12/2021	
113	Hartono a	Sumber Mulyo	Marbau	99° 54' 24.086" E	2° 11' 53.564" N	1.62	1.62	22.23	13.71	23.79	14.67	22/09/2018	
	Hartono b	Sumber Mulyo	Marbau	99° 55' 29.949" E	2° 11' 42.792" N	1.00	1.00			14.91	14.91	10/12/2021	
114	Rebin a	Sumber Mulyo	Marbau	99° 55' 32.237" E	2° 12' 6.187" N	1.11	1.11	38.98	13.00	13.67	12.35	18/09/2018	
	Rebin b	Sumber Mulyo	Marbau	99° 55' 2.322" E	2° 12' 16.915" N	1.89	1.89			23.36	12.35	18/09/2018	
115	Ribut a	Sumber Mulyo	Marbau	99° 55' 22.016" E	2° 12' 28.194" N	1.19	1.19	18.18	15.34	19.09	16.11	18/09/2018	
	Ribut b	Sumber Mulyo	Marbau	99° 55' 39.823" E	2° 12' 26.959" N	0.77	0.77	17.40	22.53	16.53	21.41	18/09/2018	
	Ribut c	Sumber Mulyo	Marbau	99° 55' 20.254" E	2° 12' 51.136" N	0.98	0.98	17.13	17.42	16.27	16.55	18/09/2018	
	Ribut d	Sumber Mulyo	Marbau	99° 55' 54.941" E	2° 12' 6.939" N	1.06	1.06	18.81	17.70	19.75	18.58	18/09/2018	
y	Supriadi j	Sumber Mulyo	Marbau	99° 54' 24.741" E	2° 12' 31.549" N	0.40	0.40	8.84	21.98	-	-	22/09/2018	15/07/2022
116	Toha b	Sumber Mulyo	Marbau	99° 53' 57.703" E	2° 12' 30.067" N	0.95	0.95	12.36	13.02	9.89	10.42	15/09/2018	
x	Toha a	Sumber Mulyo	Marbau	99° 54' 07.23" E	2° 12' 30.72" N	-	-			-	-	15/09/2018	14/09/2021
117	Surino a	Sumber Mulyo	Marbau	99° 54' 43.250" E	2° 12' 36.485" N	0.89	0.89	13.09	14.64	14.00	15.66	22/09/2018	
	Surino b	Sumber Mulyo	Marbau	99° 55' 6.350" E	2° 11' 18.526" N	1.64	1.64	36.96	22.60	38.81	23.74	30/07/2020	
	Surino c	Sumber Mulyo	Marbau	99° 53' 49.358" E	2° 10' 23.337" N	0.27	0.27	5.55	20.71	5.83	21.74	30/07/2020	
118	Wagino 135a	Sumber Mulyo	Marbau	99° 54' 11.354" E	2° 12' 23.002" N	0.75	0.75	9.93	13.26	9.44	12.60	18/09/2018	

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		Village	Sub-District	Longitude	Latitude	Total	Production						
	Wagino 135b	Sumber Mulyo	Marbau	99° 54' 12.418" E	2° 12' 25.492" N	1.72	1.72	27.72	16.10	29.10	16.90	18/09/2018	
	Wagino 135c	Sumber Mulyo	Marbau	99° 54' 30.850" E	2° 11' 53.501" N	1.22	1.22	18.51	15.16	19.43	15.91	18/09/2018	
	Wagino 135d	Sumber Mulyo	Marbau	99° 54' 38.295" E	2° 11' 54.475" N	1.10	1.10	12.04	11.51	12.64	11.48	18/09/2018	
	Wagino 135e	Sumber Mulyo	Marbau	99° 54' 44.794" E	2° 11' 57.271" N	0.51	0.51	11.25	22.27	12.03	23.83	18/09/2018	
	Wagino 135f	Sumber Mulyo	Marbau	99° 56' 24.994" E	2° 15' 47.994" N	0.97	0.97	14.35	14.87	15.07	15.62	30/07/2020	
119	Suryanto	Sumber Mulyo	Marbau	99° 54' 55.192" E	2° 12' 48.688" N	0.82	0.82	11.10	13.47	11.65	14.14	18/09/2018	
120	Suardi a	Sumber Mulyo	Marbau	99° 55' 32.148" E	2° 12' 37.662" N	4.70	4.70	69.17	14.72	77.11	16.41	22/09/2018	
	Suardi b	Sumber Mulyo	Marbau	99° 54' 58.764" E	2° 12' 4.346" N	0.50	0.50			8.17	16.41	22/09/2018	
	Suardi c	Sumber Mulyo	Marbau	99° 56' 47.243" E	2° 12' 21.444" N	0.92	0.92			15.02	16.41	22/09/2018	
	Suardi d	Sumber Mulyo	Marbau	99° 54' 31.058" E	2° 12' 14.269" N	0.85	0.85			25.20	16.41	22/09/2018	
121	Warseh	Pulo Padang	Rantau Utara	99° 51' 35.693" E	2° 8' 22.339" N	0.08	0.08	2.07	26.59	2.18	27.92	17/04/2018	
122	Rita Magdalena Ginting	Pulo Padang	Rantau Utara	99° 51' 32.397" E	2° 8' 21.250" N	0.54	0.54	15.32	28.59	14.56	27.16	17/04/2018	
123	Sri Rahayu	Pulo Padang	Rantau Utara	99° 51' 39.190" E	2° 7' 30.371" N	4.42	4.42	84.74	19.19	90.68	20.53	17/04/2018	
124	Dakwahdi/ Alm Jamiyah a	Pulo Padang	Rantau Utara	99° 57' 23.234" E	2° 8' 28.512" N	0.93	0.93	18.80	8.46	19.74	21.20	17/04/2018	
	Dakwahdi/ Alm Jamiyah b	Pulo Padang	Rantau Utara	99° 57' 12.148" E	2° 8' 17.918" N	1.20	1.20	32.37		33.99	28.33	17/04/2018	
125	Suliana	Pulo Padang	Rantau Utara	99° 51' 37.045" E	2° 8' 20.859" N	0.15	0.15	1.82	12.54	1.73	11.91	17/04/2018	
126	Supartinah	Pulo Padang	Rantau Utara	99° 52' 37.303" E	2° 9' 57.622" N	2.00	2.00	41.74	20.86	44.66	22.32	17/04/2018	
127	Syakban Pane	Pulo Padang	Rantau Utara	99° 52' 25.241" E	2° 10' 3.222" N	0.94	0.94	13.02	13.91	13.93	14.88	03/05/2018	
128	Rahmat Sinaga	Pulo Padang	Rantau Utara	99° 52' 26.245" E	2° 9' 42.847" N	2.00	2.00	21.46	11.11	22.53	11.27	13/05/2018	
129	Tuani Tanjung	Pulo Padang	Bilah Barat	99° 51' 56.119" E	2° 10' 51.154" N	2.01	2.01	35.99	17.89	34.19	17.00	13/05/2018	
130	Solehuddin Hasibuan 148	Pulo Padang	Rantau Utara	99° 52' 30.367" E	2° 11' 18.574" N	0.30	0.30	8.72	29.35	9.33	31.40	05/11/2018	
131	Sopriadi Sebayang a	Pulo Padang	Rantau Utara	99° 51' 15.628" E	2° 7' 53.855" N	4.75	4.75	81.77	17.22	85.67	18.04	22/05/2018	
	Sopriadi Sebayang b	Pulo Padang	Rantau Utara	99° 53' 30.672" E	2° 9' 53.811" N	3.12	3.12			56.30	18.04	10/12/2021	
	Sopriadi Sebayang c	Pulo Padang	Rantau Utara	99° 53' 27.733" E	2° 9' 52.150" N	1.70	1.70			30.68	18.04	10/12/2021	
	Sopriadi Sebayang d	Pulo Padang	Rantau Utara	99° 53' 20.217" E	2° 9' 42.690" N	1.50	1.50			27.07	18.04	10/12/2021	
	Sopriadi Sebayang e	Pulo Padang	Rantau Utara	99° 53' 21.876" E	2° 9' 45.908" N	1.45	1.45			26.16	18.04	10/12/2021	
	Sopriadi Sebayang f	Pulo Padang	Rantau Utara	99° 53' 24.728" E	2° 9' 51.258" N	3.21	3.21			57.92	18.04	10/12/2021	
	Sopriadi Sebayang g	Pulo Padang	Rantau Utara	99° 53' 23.440" E	2° 9' 48.101" N	1.15	1.15			20.75	18.04	10/12/2021	
132	Adi Kurdianto a	Pulo Padang	Rantau Utara	99° 57' 30.574" E	2° 8' 28.892" N	0.14	0.14	18.03	21.13	2.85	20.08	02/08/2018	
	Adi Kurdianto b	Pulo Padang	Rantau Utara	99° 57' 33.369" E	2° 8' 30.866" N	0.47	0.47			9.36	20.08	02/08/2018	
	Adi Kurdianto c	Pulo Padang	Rantau Utara	99° 57' 34.219" E	2° 8' 34.702" N	0.25	0.25			4.92	20.08	02/08/2018	
133	Irwansyah a	Pulo Padang	Rantau Utara	99° 57' 34.841" E	2° 8' 32.156" N	0.85	0.85	43.94	20.27	13.72	16.21	02/08/2018	
	Irwansyah b	Pulo Padang	Rantau Utara	99° 57' 41.543" E	2° 8' 42.028" N	0.70	0.70			11.35	16.21	02/08/2018	
	Irwansyah c	Pulo Padang	Rantau Utara	99° 57' 41.936" E	2° 8' 27.788" N	0.62	0.62			10.08	16.21	02/08/2018	
134	Suryono	Pulo Padang	Rantau Utara	99° 51' 27.773" E	2° 7' 53.200" N	1.01	1.01	15.25	15.08	16.01	15.84	04/10/2018	
135	Boiman	Kampung Baru	Bilah Barat	99° 45' 21.158" E	2° 9' 58.588" N	0.66	0.66	12.97	19.57	13.62	20.55	30/10/2018	
136	Jumino a	Kampung Baru	Bilah Barat	99° 49' 58.080" E	2° 8' 47.908" N	0.54	0.54	13.85	25.85	13.16	24.55	03/10/2018	
	Jumino b	Kampung Baru	Bilah Barat	99° 50' 3.776" E	2° 9' 6.986" N	1.16	1.16			24.18	20.85	10/12/2021	
137	Jumiadi a	Kampung Baru	Bilah Barat	99° 48' 57.751" E	2° 8' 47.155" N	1.17	1.17	13.09	14.43	14.01	11.96	03/11/2018	
	Jumiadi b	Kampung Baru	Bilah Barat	99° 50' 13.217" E	2° 9' 27.588" N	0.50	0.50			8.85	17.70	10/12/2021	
138	Rebo a	Kampung Baru	Bilah Barat	99° 48' 40.579" E	2° 9' 12.759" N	1.41	1.41	35.98	20.38	34.18	24.33	30/10/2018	
	Rebo b	Kampung Baru	Bilah Barat	99° 48' 39.039" E	2° 9' 3.136" N	0.36	0.36			34.18	94.69	30/10/2018	

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		Village	Sub-District	Longitude	Latitude	Total	Production						
139	Rimin Harjoyo a	Kampung Baru	Bilah Barat	99° 48' 24.654" E	2° 9' 7.128" N	1.13	1.13	34.27	17.82	32.55	28.81	30/10/2018	
	Rimin Harjoyo b	Kampung Baru	Bilah Barat	99° 49' 42.656" E	2° 8' 37.496" N	0.79	0.79			32.55	41.05	30/10/2018	
140	Sugiat	Kampung Baru	Bilah Barat	99° 50' 15.333" E	2° 9' 16.356" N	1.55	1.55	25.40	16.37	24.13	15.55	30/10/2018	
141	Suminto a	Kampung Baru	Bilah Barat	99° 48' 22.157" E	2° 9' 8.393" N	0.39	0.39	7.39	19.18	16.71	43.39	30/10/2018	
	Suminto b	Kampung Baru	Bilah Barat	99° 49' 55.381" E	2° 8' 41.015" N	0.53	0.53			16.71	31.52	10/12/2021	
142	Waridi	Kampung Baru	Bilah Barat	99° 50' 27.081" E	2° 9' 12.514" N	1.19	1.19	15.65	13.14	16.75	14.06	03/10/2018	
143	Ramlan Sagita a	Kampung Baru	Bilah Barat	99° 48' 56.112" E	2° 9' 3.353" N	0.76	0.76			11.72	15.49	23/11/2018	
	Ramlan Sagita b	Kampung Baru	Bilah Barat	99° 48' 54.184" E	2° 9' 21.106" N	0.86	0.86	24.69	15.25	13.35	15.49	23/11/2018	
	Ramlan Sagita c	Kampung Baru	Bilah Barat	99° 48' 48.739" E	2° 9' 18.968" N	0.83	0.83			12.86	15.49	10/12/2021	
144	Julianto	Kampung Baru	Bilah Barat	99° 48' 39.898" E	2° 8' 50.984" N	0.91	0.91	18.24	20.07	19.15	21.07	25/11/2018	
145	Sumedi	Kampung Baru	Bilah Barat	99° 50' 6.762" E	2° 9' 26.904" N	0.88	0.88	13.35	15.14	14.02	15.90	25/11/2018	
146	Samsul Harahap	Tebing Linggahara Baru	Bilah Barat	99° 53' 43.978" E	2° 7' 49.193" N	1.26	1.26	21.88	17.39	23.41	18.61	07/09/2018	
147	Rohima	Tebing Linggahara Baru	Bilah Barat	99° 53' 51.810" E	2° 7' 55.108" N	0.58	0.58	9.89	16.98	10.38	17.83	30/04/2018	
148	Amir Hamzah Siregar	Tebing Linggahara Baru	Bilah Barat	99° 53' 38.149" E	2° 7' 12.867" N	0.37	0.37	7.04	18.88	7.53	20.20	14/02/2019	
149	Azhari Hasibuan	Tebing Linggahara Baru	Bilah Barat	99° 53' 48.613" E	2° 7' 3.182" N	0.19	0.19	3.87	20.83	3.68	19.79	27/07/2018	
150	Zainal Abidin Siregar	Tebing Linggahara Baru	Bilah Barat	99° 53' 47.839" E	2° 7' 49.301" N	0.43	0.43	10.81	25.25	11.35	26.51	30/04/2018	
151	Abdul Fajar Hasibuan a	Tebing Linggahara Baru	Bilah Barat	99° 53' 56.155" E	2° 7' 53.462" N	0.42	0.42	18.73	28.94	11.60	27.50	03/06/2018	
	Abdul Fajar Hasibuan b	Tebing Linggahara Baru	Bilah Barat	99° 53' 50.696" E	2° 7' 54.585" N	0.23	0.23			6.19	27.50	03/06/2018	
152	Siti Mardiana Dalimunthe	Tebing Linggahara Baru	Bilah Barat	99° 53' 47.461" E	2° 7' 5.787" N	0.12	0.12	2.94	24.71	3.15	26.44	03/06/2018	
153	Anggi Parluhutan Sirait a / Jonni Sirait a	Tebing Linggahara Baru	Bilah Barat	99° 53' 57.315" E	2° 7' 43.378" N	0.57	0.57	15.48	16.18	8.71	15.37	03/06/2018	
	Anggi Parluhutan Sirait a / Jonni Sirait b	Tebing Linggahara Baru	Bilah Barat	99° 54' 2.896" E	2° 7' 58.667" N	0.39	0.39			5.99	15.37	03/06/2018	
154	Tiarba Ritonga	Tebing Linggahara Baru	Bilah Barat	99° 54' 9.487" E	2° 8' 10.738" N	1.46	1.46	15.22	10.40	14.46	9.88	05/09/2018	
155	Rahmad Harahap	Tebing Linggahara Baru	Bilah Barat	99° 53' 45.639" E	2° 7' 50.307" N	0.14	0.14	2.75	19.91	2.89	20.91	01/07/2018	
156	Parmonangan Dalimunte	Tebing Linggahara Baru	Bilah Barat	99° 53' 42.350" E	2° 7' 26.758" N	0.65	0.65	17.94	27.73	17.04	26.34	01/07/2018	
157	Burhanuddin Dongoran	Tebing Linggahara Baru	Bilah Barat	99° 54' 4.787" E	2° 7' 56.021" N	1.80	1.80	28.07	15.61	26.67	14.83	01/07/2018	
158	Hary Ferdiansyah	Pulo Padang	Rantau Utara	99° 50' 48.775" E	2° 7' 36.064" N	1.30	1.30	19.63	15.10	20.61	15.85	09/10/2018	
159	Suparto Silaban / Alm Herkules Sinaga	Tanjung Harapan	Pangkatan	99° 56' 38.451" E	2° 9' 19.174" N	0.87	0.87	15.78	18.08	16.57	18.98	27/09/2018	
160	Sampe Tua Lumban Gaol	Tanjung Harapan	Pangkatan	99° 56' 12.265" E	2° 10' 0.163" N	2.98	2.98	36.88	12.38	35.04	11.76	27/09/2018	
161	Linton Sianipar / Alm Mangohot Sianipar	Tanjung Harapan	Pangkatan	99° 56' 19.185" E	2° 9' 40.498" N	1.25	1.25	22.96	18.44	21.81	17.52	27/09/2018	
162	Josepen Julianus Nainggolan	Tanjung Harapan	Pangkatan	99° 57' 3.905" E	2° 10' 34.076" N	4.36	4.36	52.64	12.07	56.33	12.92	27/09/2018	
163	Tumbur Parluhutan Hutajulu	Tanjung Harapan	Pangkatan	99° 56' 13.109" E	2° 9' 17.865" N	1.28	1.28	23.03	20.04	21.88	17.09	27/09/2018	
	y Senta Br Sihotang / Jaebat Simbolon	Tanjung Harapan	Pangkatan	99° 57' 6.589" E	2° 8' 58.253" N	1.99	1.99	33.19	16.71	-	-	27/09/2018	17/07/2022
164	Rolestoni Sugianto	Tanjung Harapan	Pangkatan	99° 56' 49.974" E	2° 9' 20.648" N	0.82	0.82	17.38	21.22	18.60	22.71	02/03/2019	
165	Karmin a	Tebing Linggahara	Bilah Barat	99° 54' 53.203" E	2° 6' 55.581" N	0.53	0.53	17.05	10.05	5.62	10.56	21/05/2018	
	Karmin b	Tebing Linggahara	Bilah Barat	99° 54' 56.622" E	2° 6' 57.569" N	1.16	1.16			12.29	10.56	21/05/2018	
166	Kamil Harahap a	Tebing Linggahara	Bilah Barat	99° 55' 6.293" E	2° 6' 49.130" N	0.31	0.31	7.27	23.53	7.78	25.17	21/05/2018	
	Kamil Harahap b	Tebing Linggahara	Bilah Barat	99° 55' 5.342" E	2° 6' 52.656" N	2.17	2.17			29.47	13.58	10/12/2021	
167	Yuswadi	Tebing Linggahara	Bilah Barat	99° 54' 58.525" E	2° 6' 19.597" N	0.82	0.82	13.03	15.87	13.68	16.66	30/04/2018	

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		Village	Sub-District	Longitude	Latitude	Total	Production						
168	Achmad Sardi a	Tebing Linggahara	Bilah Barat	99° 54' 44.664" E	2° 7' 5.315" N	0.14	0.14	51.85	25.96	3.53	24.67	21/05/2018	
	Achmad Sardi b	Tebing Linggahara	Bilah Barat	99° 54' 47.554" E	2° 7' 3.847" N	0.24	0.24			5.87	24.67	21/05/2018	
	Achmad Sardi c	Tebing Linggahara	Bilah Barat	99° 54' 42.481" E	2° 6' 44.420" N	0.45	0.45			11.15	24.67	21/05/2018	
	Achmad Sardi d	Tebing Linggahara	Bilah Barat	99° 54' 49.589" E	2° 6' 53.263" N	1.16	1.16			28.71	24.67	21/05/2018	
169	Trismanto a	Tebing Linggahara	Bilah Barat	99° 54' 54.506" E	2° 5' 40.039" N	0.69	0.69	8.37	12.16	8.95	13.01	21/05/2018	
	Trismanto b	Tebing Linggahara	Bilah Barat	99° 54' 57.903" E	2° 6' 21.298" N	0.53	0.53			9.34	17.63	10/12/2021	
170	Sahrul a	Tebing Linggahara	Bilah Barat	99° 54' 49.765" E	2° 7' 3.316" N	0.25	0.25	17.51	25.38	6.90	27.15	21/05/2018	
	Sahrul b	Tebing Linggahara	Bilah Barat	99° 54' 54.366" E	2° 7' 0.695" N	0.44	0.44			11.84	27.15	21/05/2018	
171	Kasinem/ALM Damo	Tebing Linggahara	Bilah Barat	99° 54' 45.469" E	2° 6' 48.112" N	0.78	0.78	9.73	12.51	10.22	13.13	21/05/2018	
172	Mujiono	Tebing Linggahara	Bilah Barat	99° 55' 0.962" E	2° 7' 2.292" N	0.35	0.35	6.01	17.33	6.43	18.54	30/04/2018	
173	Suwantak	Tebing Linggahara	Bilah Barat	99° 55' 14.707" E	2° 6' 51.404" N	0.97	0.97	15.93	16.39	16.73	17.21	30/04/2018	
174	Sutarjo a	Tanjung Harapan	Pangkatan	99° 55' 27.221" E	2° 8' 3.778" N	0.97	0.97	70.30	15.30	14.09	14.54	16/07/2020	
	Sutarjo b	Tanjung Harapan	Pangkatan	99° 55' 24.602" E	2° 8' 12.097" N	0.41	0.41			5.92	14.54	30/07/2020	
	Sutarjo c	Tanjung Harapan	Pangkatan	99° 55' 39.286" E	2° 8' 32.831" N	1.05	1.05			15.21	14.54	30/07/2020	
	Sutarjo d	Tanjung Harapan	Pangkatan	99° 55' 57.730" E	2° 8' 12.171" N	0.78	0.78			11.27	14.54	30/07/2020	
	Sutarjo e	Tanjung Harapan	Pangkatan	99° 55' 37.083" E	2° 8' 20.163" N	0.70	0.70			10.16	14.54	30/07/2020	
	Sutarjo f	Tanjung Harapan	Pangkatan	99° 55' 47.205" E	2° 7' 51.969" N	0.27	0.27			3.90	14.54	30/07/2020	
	Sutarjo g	Tanjung Harapan	Pangkatan	99° 55' 19.720" E	2° 8' 24.181" N	0.43	0.43			6.25	14.54	30/07/2020	
175	Suwarso a	Tanjung Harapan	Pangkatan	99° 55' 57.299" E	2° 8' 9.403" N	0.35	0.35	91.54	21.93	7.19	20.83	06/09/2018	
	Suwarso b	Tanjung Harapan	Pangkatan	99° 55' 4.651" E	2° 8' 23.760" N	0.49	0.49			10.25	20.83	30/07/2020	
	Suwarso c	Tanjung Harapan	Pangkatan	99° 55' 25.876" E	2° 8' 9.140" N	1.34	1.34			27.89	20.83	30/07/2020	
	Suwarso d	Tanjung Harapan	Pangkatan	99° 55' 36.464" E	2° 8' 2.526" N	0.73	0.73			15.19	20.83	30/07/2020	
	Suwarso e	Tanjung Harapan	Pangkatan	99° 55' 48.520" E	2° 8' 25.235" N	0.37	0.37			7.75	20.83	30/07/2020	
	Suwarso f	Tanjung Harapan	Pangkatan	99° 55' 49.202" E	2° 8' 35.785" N	0.47	0.47			9.79	20.83	30/07/2020	
	Suwarso g	Tanjung Harapan	Pangkatan	99° 56' 21.114" E	2° 8' 15.690" N	0.43	0.43			8.92	20.83	30/07/2020	
176	Sulasto a	Tanjung Harapan	Pangkatan	99° 55' 49.465" E	2° 8' 21.256" N	1.40	1.40	116.42	16.10	21.39	15.30	06/09/2018	
	Sulasto b	Tanjung Harapan	Pangkatan	99° 55' 8.648" E	2° 8' 22.016" N	1.28	1.28			19.51	15.30	30/07/2020	
	Sulasto c	Tanjung Harapan	Pangkatan	99° 55' 20.509" E	2° 8' 22.768" N	0.81	0.81			12.39	15.30	30/07/2020	
	Sulasto d	Tanjung Harapan	Pangkatan	99° 55' 32.349" E	2° 8' 8.345" N	0.24	0.24			3.60	15.30	30/07/2020	
	Sulasto e	Tanjung Harapan	Pangkatan	99° 55' 24.437" E	2° 8' 3.608" N	0.31	0.31			4.68	15.30	30/07/2020	
	Sulasto f	Tanjung Harapan	Pangkatan	99° 55' 38.227" E	2° 8' 35.881" N	0.84	0.84			12.81	15.30	30/07/2020	
	Sulasto g	Tanjung Harapan	Pangkatan	99° 55' 47.806" E	2° 8' 36.056" N	0.70	0.70			10.65	15.30	30/07/2020	
	Sulasto h	Tanjung Harapan	Pangkatan	99° 56' 10.576" E	2° 8' 29.575" N	0.67	0.67			10.27	15.30	30/07/2020	
	Sulasto i	Tanjung Harapan	Pangkatan	99° 56' 9.892" E	2° 8' 1.195" N	0.56	0.56			8.61	15.30	30/07/2020	
	Sulasto j	Tanjung Harapan	Pangkatan	99° 55' 44.637" E	2° 8' 31.577" N	0.21	0.21			3.27	15.30	30/07/2020	
	Sulasto k	Tanjung Harapan	Pangkatan	99° 55' 50.719" E	2° 8' 22.857" N	0.22	0.22			3.43	15.30	30/07/2020	
y	Sarino	Tanjung Harapan	Pangkatan	99° 55' 24.552" E	2° 7' 40.560" N	0.61	0.61	1.51	14.87	-	-	06/09/2018	01/10/2021
177	Supriyanto a	Tanjung Harapan	Pangkatan	99° 55' 53.412" E	2° 8' 16.815" N	0.77	0.77	58.39	22.53	16.46	21.41	06/09/2018	
	Supriyanto b	Tanjung Harapan	Pangkatan	99° 56' 9.168" E	2° 8' 27.513" N	0.64	0.64			13.70	21.41	06/09/2018	
	Supriyanto c	Tanjung Harapan	Pangkatan	99° 56' 4.492" E	2° 8' 18.193" N	1.18	1.18			25.30	21.41	06/09/2018	
178	Tukino a	Tanjung Harapan	Pangkatan	99° 55' 34.012" E	2° 8' 24.892" N	0.86	0.86	67.87	17.22	15.23	17.65	06/09/2018	
	Tukino b	Tanjung Harapan	Pangkatan	99° 55' 33.154" E	2° 8' 6.574" N	0.27	0.27			4.73	17.65	30/07/2020	

No	Smallholder Name	Location		Coordinate		Area (Ha)		Actual FFB production (MT/Year)	Yield (MT/Ha/Year)	Projection FFB Production (MT/Year)	Yield (MT/Ha/Year)	Date of Joining	Date of Leaving
		Village	Sub-District	Longitude	Latitude	Total	Production						
	Tukino c	Tanjung Harapan	Pangkatan	99° 55' 27.479" E	2° 7' 56.828" N	1.98	1.98			34.94	17.65	30/07/2020	
	Tukino d	Tanjung Harapan	Pangkatan	99° 55' 31.603" E	2° 7' 58.152" N	0.24	0.24			4.20	17.65	30/07/2020	
	Tukino e	Tanjung Harapan	Pangkatan	99° 56' 12.288" E	2° 8' 26.965" N	0.69	0.69			12.16	17.65	30/07/2020	
179	Wasino	Tanjung Harapan	Pangkatan	99° 55' 47.836" E	2° 8' 18.981" N	0.64	0.64	11.62	18.21	11.04	17.30	06/09/2018	
180	Wares	Tanjung Harapan	Pangkatan	99° 56' 14.603" E	2° 8' 25.207" N	0.78	0.78	16.98	21.71	16.13	20.62	06/09/2018	
181	Sunardi	Tanjung Harapan	Pangkatan	99° 55' 36.874" E	2° 8' 26.354" N	2.17	2.17	37.15	17.13	35.29	16.27	06/09/2018	
182	Juriadi	Tanjung Harapan	Pangkatan	99° 55' 22.427" E	2° 8' 25.477" N	0.36	0.36	8.86	24.34	8.42	23.12	06/09/2018	
183	Sunasib	Tanjung Harapan	Pangkatan	99° 56' 3.244" E	2° 8' 39.683" N	0.57	0.57	14.80	25.87	14.06	24.57	28/07/2018	
184	Ade Putra a	Tanjung Harapan	Pangkatan	99° 58' 6.848" E	2° 9' 36.724" N	0.70	0.70	18.34	26.28	14.40	20.63	07/08/2018	
	Ade Putra b	Tanjung Harapan	Pangkatan	99° 58' 4.604" E	2° 10' 24.915" N	2.12	2.12			43.71	20.63	30/07/2020	
	Ade Putra c	Tanjung Harapan	Pangkatan	99° 58' 19.737" E	2° 10' 31.222" N	2.27	2.27			46.72	20.63	30/07/2020	
	Ade Putra d	Tanjung Harapan	Pangkatan	99° 58' 51.674" E	2° 10' 19.339" N	1.55	1.55			31.89	20.63	30/07/2020	
	Ade Putra e	Tanjung Harapan	Pangkatan	99° 58' 34.441" E	2° 10' 7.088" N	0.46	0.46			9.45	20.63	30/07/2020	
	Ade Putra f	Tanjung Harapan	Pangkatan	99° 58' 10.021" E	2° 10' 5.254" N	1.07	1.07			22.15	20.63	30/07/2020	
	Ade Putra g	Tanjung Harapan	Pangkatan	99° 58' 8.061" E	2° 9' 44.126" N	0.90	0.90			18.65	20.63	30/07/2020	
185	Dugel a	Tanjung Harapan	Pangkatan	99° 58' 19.093" E	2° 10' 11.025" N	1.36	1.36			27.00	19.83	07/08/2018	
	Dugel b	Tanjung Harapan	Pangkatan	99° 58' 33.632" E	2° 10' 36.599" N	1.98	1.98			39.28	19.83	30/07/2020	
	Dugel c	Tanjung Harapan	Pangkatan	99° 58' 11.682" E	2° 9' 39.373" N	0.29	0.29	257.92	20.87	5.83	19.83	30/07/2020	
	Dugel d	Tanjung Harapan	Pangkatan	100° 3' 12.991" E	2° 12' 58.998" N	7.54	7.54			149.46	19.83	30/07/2020	
	Dugel e	Tanjung Harapan	Pangkatan	99° 56' 31.271" E	2° 8' 10.371" N	1.18	1.18			23.46	19.83	30/07/2020	
186	Hasanul Aripin Nasution b	Tanjung Harapan	Pangkatan	99° 58' 21.084" E	2° 9' 25.116" N	0.98	0.98	24.50	25.08	23.28	23.82	10/08/2018	
x	Hasanul Aripin Nasution a	Kampung Padang	Pangkatan	99° 58' 43.37" E	2° 09' 22.71" N	-	-	-	-	-	-	10/08/2018	14/09/2021
187	Ihsan Rambe b	Kampung Padang	Pangkatan	99° 58' 6.908" E	2° 8' 43.582" N	1.52	1.52	33.66	22.22	35.35	23.33	04/06/2018	
	Ihsan Rambe c	Kampung Padang	Pangkatan	100° 0' 3.172" E	2° 10' 53.140" N	1.52	1.52	22.11	14.51	21.00	13.78	04/06/2018	
x	Ihsan Rambe a	Kampung Padang	Pangkatan	99° 59' 12.84" E	2° 08' 15.58" N	-	-	-	-	-	-	04/06/2018	14/09/2021
188	Samin a	Kampung Padang	Pangkatan	99° 58' 16.410" E	2° 9' 14.107" N	0.57	0.57	22.70	21.87	11.82	20.77	04/06/2018	
	Samin b	Kampung Padang	Pangkatan	99° 58' 18.307" E	2° 9' 15.746" N	0.47	0.47			9.74	20.77	04/06/2018	
189	Ihsanuddin Hasibuan a	Kampung Padang	Pangkatan	99° 59' 36.346" E	2° 7' 24.545" N	1.68	1.68			21.69	12.89	04/06/2018	
	Ihsanuddin Hasibuan b	Kampung Padang	Pangkatan	99° 57' 11.548" E	2° 8' 6.175" N	0.80	0.80	20.66	12.27	16.67	20.84	10/12/2021	
190	Hafizurrahman Hasibuan a	Kampung Padang	Pangkatan	99° 59' 37.005" E	2° 7' 21.369" N	1.70	1.70	21.25	12.51	22.32	13.14	02/06/2018	
	Hafizurrahman Hasibuan b	Kampung Padang	Pangkatan	99° 58' 1.233" E	2° 9' 23.649" N	1.24	1.24	22.08	17.88	20.98	16.99	30/07/2020	
191	Darsono a	Kampung Padang	Pangkatan	99° 58' 21.054" E	2° 8' 52.350" N	0.60	0.60	7.75	13.02	8.13	13.67	02/06/2018	
	Darsono b	Kampung Padang	Pangkatan	99° 58' 58.494" E	2° 8' 49.995" N	1.37	1.37	31.92	23.31	33.51	24.48	30/07/2020	
192	Daud	Kampung Padang	Pangkatan	99° 58' 37.033" E	2° 8' 52.320" N	1.13	1.13	23.60	20.92	24.78	21.97	04/06/2018	
193	Jamaluddin 219	Kampung Padang	Pangkatan	99° 58' 24.542" E	2° 8' 41.097" N	1.53	1.53	34.84	22.79	36.58	23.93	01/06/2018	
194	Syahbuddin	Kampung Padang	Pangkatan	99° 58' 5.216" E	2° 8' 58.504" N	1.02	1.02	26.30	25.68	27.61	26.96	06/08/2018	
195	Maslan a	Kampung Padang	Pangkatan	99° 58' 35.168" E	2° 8' 31.941" N	2.06	2.06			35.97	17.43	10/07/2018	
	Maslan b	Kampung Padang	Pangkatan	99° 58' 19.050" E	2° 8' 21.730" N	1.32	1.32	33.70	16.34	23.01	17.43	10/12/2021	
196	Syahril Romadhan	Kampung Padang	Pangkatan	99° 59' 29.937" E	2° 8' 6.677" N	0.54	0.54	15.11	27.78	14.35	26.39	04/06/2018	
197	Dahril Rusli Pohan	Kampung Padang	Pangkatan	99° 58' 23.436" E	2° 9' 23.802" N	1.51	1.51	33.71	22.40	32.02	21.28	04/06/2018	
198	Suparmin/ALM Rakimin 224a	Kampung Padang	Pangkatan	99° 58' 15.435" E	2° 9' 34.247" N	1.28	1.28			22.46	17.60	01/06/2018	
	Suparmin/ALM Rakimin 224b	Kampung Padang	Pangkatan	99° 58' 19.622" E	2° 10' 26.509" N	0.92	0.92	60.47	16.45	16.19	17.60	30/07/2020	

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		Village	Sub-District	Longitude	Latitude	Total	Production						
	Suparmin/ALM Rakimin 224c	Kampung Padang	Pangkatan	99° 58' 49.889" E	2° 8' 56.678" N	1.48	1.48			26.05	17.60	30/07/2020	
199	Delhi Munthe	Kampung Padang	Pangkatan	99° 58' 15.244" E	2° 8' 26.023" N	0.67	0.67	11.20	16.79	10.64	15.95	04/06/2018	
200	M.Hanafiah a	Kampung Padang	Pangkatan	99° 58' 50.063" E	2° 8' 24.704" N	1.79	1.79	123.41	17.87	30.44	16.98	01/06/2018	
	M.Hanafiah b	Kampung Padang	Pangkatan	99° 58' 38.097" E	2° 8' 31.548" N	0.91	0.91			15.40	16.98	01/06/2018	
	M.Hanafiah c	Kampung Padang	Pangkatan	99° 58' 45.588" E	2° 8' 25.609" N	0.65	0.65			11.05	16.98	30/07/2020	
	M.Hanafiah d	Kampung Padang	Pangkatan	99° 58' 19.364" E	2° 8' 46.491" N	1.91	1.91			32.38	16.98	30/07/2020	
	M.Hanafiah e	Kampung Padang	Pangkatan	99° 59' 22.395" E	2° 8' 34.798" N	1.65	1.65			27.96	16.98	30/07/2020	
201	Muhammad Yunus	Kampung Padang	Pangkatan	99° 58' 32.574" E	2° 8' 38.331" N	0.97	0.97	18.44	19.05	19.73	20.38	01/06/2018	
202	Ahmad Dawam Ritonga	Kampung Padang	Pangkatan	100° 3' 53.512" E	2° 8' 59.881" N	2.06	2.06	45.46	22.11	48.64	23.66	20/06/2018	
203	Zulfan a	Kampung Padang	Pangkatan	99° 59' 5.352" E	2° 8' 26.393" N	0.41	0.41	49.47	18.70	8.26	20.01	30/08/2018	
	Zulfan b	Kampung Padang	Pangkatan	99° 58' 57.654" E	2° 8' 23.724" N	2.23	2.23			44.67	20.01	30/07/2020	
204	Hasan Basri	Kampung Padang	Pangkatan	100° 3' 15.570" E	2° 12' 25.013" N	5.33	5.33	87.98	16.51	92.37	17.34	20/12/2018	
205	Kasruliardi Darma a	Sumber Mulyo	Marbau	99° 55' 18.436" E	2° 13' 19.349" N	0.86	0.86	17.46	20.21	18.33	21.22	18/10/2018	
	Kasruliardi Darma b	Sumber Mulyo	Marbau	99° 54' 21.421" E	2° 13' 9.597" N	2.43	2.43	42.12	17.31	44.22	18.18	30/07/2020	
	Kasruliardi Darma c	Sumber Mulyo	Marbau	99° 54' 29.510" E	2° 16' 4.609" N	2.19	2.19	36.62	16.70	38.45	17.53	30/07/2020	
206	M Khoiruddin Munthe	Sumber Mulyo	Marbau	99° 54' 50.020" E	2° 13' 4.601" N	1.41	1.41	14.35	10.20	15.07	10.71	25/09/2018	
207	Ali Halim Munthe	Sumber Mulyo	Marbau	99° 54' 52.456" E	2° 13' 2.880" N	1.32	1.32	17.92	13.60	18.82	14.28	18/10/2018	
208	Istamat	Sumber Mulyo	Marbau	99° 52' 58.626" E	2° 11' 47.565" N	0.62	0.62	10.51	16.88	11.25	18.06	22/10/2018	
209	Ngadiono	Sumber Mulyo	Marbau	99° 46' 30.891" E	2° 19' 48.982" N	0.62	0.62	8.38	13.63	7.96	12.94	22/10/2018	
210	Rikun	Tebing Linggahara Baru	Bilah Barat	99° 55' 3.803" E	2° 9' 45.086" N	1.03	1.03	19.34	20.51	18.37	17.88	16/05/2018	
211	Rusli 238a	Tebing Linggahara Baru	Bilah Barat	99° 51' 48.120" E	2° 9' 57.917" N	1.90	1.90	8.95	14.13	9.39	4.94	09/04/2018	
	Rusli 238b	Tebing Linggahara Baru	Bilah Barat	99° 54' 59.146" E	2° 9' 57.166" N	1.60	1.60			22.59	14.12	10/12/2021	
212	Yehezkiel Ginting a	Tebing Linggahara Baru	Bilah Barat	99° 54' 55.862" E	2° 9' 47.066" N	1.95	1.95	29.90	16.31	21.24	10.92	16/05/2018	
	Yehezkiel Ginting b	Tebing Linggahara Baru	Bilah Barat	99° 54' 20.429" E	2° 9' 23.344" N	2.00	2.00	15.43		21.82	10.92	30/07/2020	
213	Simon Simbolon a	Tebing Linggahara Baru	Bilah Barat	99° 54' 33.007" E	2° 10' 24.712" N	2.30	2.30	18.46	17.90	24.00	10.42	09/04/2018	16/01/1900
	Simon Simbolon b	Tebing Linggahara Baru	Bilah Barat	99° 54' 26.616" E	2° 10' 15.951" N	1.03	1.03			17.53	17.00	30/07/2020	05/01/1900
214	Rosmina Simanjuntak/ALM Landen Simbolon a	Tebing Linggahara Baru	Bilah Barat	99° 54' 31.010" E	2° 10' 15.113" N	4.60	4.60	105.76	24.03	56.72	12.34	28/01/2019	
	Rosmina Simanjuntak/ALM Landen Simbolon b	Tebing Linggahara Baru	Bilah Barat	99° 54' 37.568" E	2° 10' 26.387" N	2.41	2.41			29.75	12.34	28/01/2019	
	Rosmina Simanjuntak/ALM Landen Simbolon c	Tebing Linggahara Baru	Bilah Barat	99° 54' 34.735" E	2° 10' 17.457" N	1.99	1.99			24.59	12.34	28/01/2019	
215	Sukiran a	Tebing Linggahara Baru	Bilah Barat	99° 54' 36.718" E	2° 10' 10.407" N	2.00	2.00	38.29	19.10	40.96	20.44	09/04/2018	
	Sukiran b	Tebing Linggahara Baru	Bilah Barat	99° 52' 6.133" E	2° 7' 54.552" N	2.95	2.95	54.03	18.29	57.82	19.57	30/07/2020	
216	Muhammad Rosib	Tebing Linggahara Baru	Bilah Barat	99° 54' 39.726" E	2° 10' 22.032" N	2.00	2.00	59.36	29.62	62.33	31.10	09/04/2018	
217	Sakaria Ginting a	Tebing Linggahara Baru	Bilah Barat	99° 54' 10.971" E	2° 9' 9.454" N	5.53	5.53	79.50	14.38	75.53	13.66	11/04/2018	
	Sakaria Ginting b	Tebing Linggahara Baru	Bilah Barat	99° 54' 9.412" E	2° 8' 51.731" N	1.64	1.64	22.68	13.80	24.27	14.77	11/04/2018	
218	Hengki Formansyah Sianipar a	Tebing Linggahara Baru	Bilah Barat	99° 54' 30.252" E	2° 9' 9.075" N	1.97	1.97	98.96	32.61	52.32	26.56	20/08/2018	
	Hengki Formansyah Sianipar b	Tebing Linggahara Baru	Bilah Barat	99° 54' 30.707" E	2° 9' 4.966" N	1.57	1.57			41.69	26.56	20/08/2018	
219	Miswati/ALM Sulimin	Tebing Linggahara Baru	Bilah Barat	99° 54' 8.875" E	2° 9' 3.035" N	4.20	4.20	81.28	19.36	86.96	20.71	09/04/2018	
220	Supianto 249	Tebing Linggahara	Bilah Barat	99° 55' 29.860" E	2° 7' 5.797" N	0.89	0.89	20.53	22.97	21.97	24.58	10/04/2018	
221	Ropi Uddin a	Tebing Linggahara	Bilah Barat	99° 55' 34.372" E	2° 7' 22.969" N	1.24	1.24	88.78	28.69	37.30	30.13	10/04/2018	

No	Smallholder Name	Location		Coordinate		Area (Ha)		Actual FFB production (MT/Year)	Yield (MT/Ha/Year)	Projection FFB Production (MT/Year)	Yield (MT/Ha/Year)	Date of Joining	Date of Leaving	
		Village	Sub-District	Longitude	Latitude	Total	Production							
	Ropi Uddin b	Tebing Linggahara	Bilah Barat	99° 55' 57.696" E	2° 7' 41.951" N	1.86	1.86	19.82	12.39	55.92	30.13	30/07/2020		
222	Supono	Tebing Linggahara	Bilah Barat	100° 14' 7.570" E	2° 25' 24.098" N	1.60	1.60			18.83	11.77	10/04/2018		
223	Isnen a	Tebing Linggahara	Bilah Barat	99° 56' 5.262" E	2° 7' 20.754" N	0.97	0.97			23.66	24.34	10/04/2018		
	Isnen b	Tebing Linggahara	Bilah Barat	99° 55' 24.230" E	2° 7' 15.211" N	0.61	0.61			14.85	24.34	10/04/2018		
	Isnen c	Tebing Linggahara	Bilah Barat	99° 55' 40.737" E	2° 7' 11.435" N	0.20	0.20			4.89	24.34	30/07/2020		
	Isnen d	Tebing Linggahara	Bilah Barat	99° 55' 34.581" E	2° 7' 27.061" N	0.18	0.18			4.28	24.34	30/07/2020		
	Isnen e	Tebing Linggahara	Bilah Barat	99° 55' 39.977" E	2° 7' 3.730" N	0.12	0.12	2.82	24.34	30/07/2020				
y	Sudarman 253 a	Tebing Linggahara	Bilah Barat	99° 56' 19.241" E	2° 6' 40.369" N	2.11	2.11	7.31	10.39	-	-	10/04/2018	11/11/2021	
y	Sudarman 253 b	Tebing Linggahara	Bilah Barat	99° 55' 16.497" E	2° 6' 38.722" N			-	-	10/04/2018	11/11/2021			
224	Sugito	Tebing Linggahara	Bilah Barat	99° 55' 11.097" E	2° 6' 36.365" N	1.18	1.18	13.80	11.73	14.49	12.31	10/04/2018		
225	Lis Arifin a	Tebing Linggahara	Bilah Barat	99° 55' 32.382" E	2° 6' 32.886" N	0.47	0.47	14.67	26.97	13.68	28.86	10/04/2018		
	Lis Arifin b	Tebing Linggahara	Bilah Barat	99° 55' 30.853" E	2° 6' 34.850" N	0.07	0.07			2.02	28.86	10/04/2018		
226	Juarman a	Tebing Linggahara	Bilah Barat	99° 55' 27.396" E	2° 6' 13.737" N	0.52	0.52	14.50	13.11	7.14	13.76	10/04/2018		
	Juarman b	Tebing Linggahara	Bilah Barat	99° 55' 22.325" E	2° 6' 12.314" N	0.11	0.11			1.47	13.76	10/04/2018		
	Juarman c	Tebing Linggahara	Bilah Barat	99° 55' 23.492" E	2° 6' 15.432" N	0.48	0.48			6.61	13.76	30/07/2020		
227	Kosim a	Tebing Linggahara	Bilah Barat	99° 55' 33.679" E	2° 7' 19.441" N	2.04	2.04	67.91	23.96	51.34	25.15	10/04/2018		
	Kosim b	Tebing Linggahara	Bilah Barat	99° 55' 42.652" E	2° 7' 29.050" N	0.79	0.79			19.97	25.15	30/07/2020		
228	Darpin a	Tebing Linggahara	Bilah Barat	99° 55' 33.121" E	2° 6' 56.217" N	1.06	1.06	148.84	17.11	19.08	17.97	10/04/2018		
	Darpin b	Tebing Linggahara	Bilah Barat	99° 55' 44.767" E	2° 7' 13.411" N	1.20	1.20			21.54	17.97	30/07/2020		
	Darpin c	Tebing Linggahara	Bilah Barat	99° 55' 56.336" E	2° 7' 17.565" N	1.24	1.24			22.28	17.97	30/07/2020		
	Darpin d	Tebing Linggahara	Bilah Barat	99° 55' 11.515" E	2° 6' 51.510" N	2.19	2.19			39.35	17.97	30/07/2020		
	Darpin e	Tebing Linggahara	Bilah Barat	99° 56' 2.458" E	2° 7' 32.087" N	1.81	1.81			32.58	17.97	30/07/2020		
	Darpin f	Tebing Linggahara	Bilah Barat	99° 55' 12.017" E	2° 7' 21.124" N	1.19	1.19			21.45	17.97	30/07/2020		
229	Sumariyono	Tebing Linggahara	Bilah Barat	99° 55' 19.483" E	2° 7' 8.067" N	0.66	0.66	19.94	30.35	21.34	32.47	10/04/2018		
230	Adisam a	Tebing Linggahara	Bilah Barat	99° 54' 27.575" E	2° 5' 51.970" N	0.50	0.50	26.35	13.45	7.24	14.39	20/04/2018		
	Adisam b	Tebing Linggahara	Bilah Barat	99° 54' 47.974" E	2° 5' 27.384" N	1.46	1.46			20.95	14.39	30/07/2020		
231	Suwito 262	Tebing Linggahara	Bilah Barat	99° 55' 19.203" E	2° 5' 53.454" N	1.33	1.33	22.36	16.76	23.93	17.94	20/04/2018		
232	Sagino	Tebing Linggahara	Bilah Barat	99° 55' 16.264" E	2° 6' 9.463" N	0.91	0.91	10.53	11.54	11.10	12.17	05/09/2018		
	Sagino b	Tebing Linggahara	Bilah Barat	99° 55' 16.503" E	2° 6' 6.666" N	0.12	0.12			1.46	12.17	10/12/2021		
233	Suroto 264b	Tebing Linggahara	Bilah Barat	99° 55' 14.909" E	2° 6' 4.059" N	0.94	0.94	17.02	11.53	11.40	12.11	05/09/2018		
	Suroto 264c	Tebing Linggahara	Bilah Barat	99° 54' 20.751" E	2° 5' 51.214" N	0.54	0.54			6.48	12.11	30/07/2020		
x	Suroto 264a	Tebing Linggahara	Bilah Barat	99° 54' 19.37" E	2° 05' 52.98" N			-	-	-	-	05/09/2018	14/09/2021	
234	Salimin a	Tebing Linggahara	Bilah Barat	99° 55' 2.243" E	2° 6' 5.755" N	1.73	1.73	29.23	16.89	24.84	14.35	05/09/2018		
	Salimin b	Tebing Linggahara	Bilah Barat	99° 54' 40.518" E	2° 5' 56.730" N	0.20	0.20			2.93	14.35	30/07/2020		
235	Wasito a	Tebing Linggahara	Bilah Barat	99° 55' 19.037" E	2° 6' 14.277" N	2.75	2.75	88.30	16.04	46.36	16.84	20/04/2018		
	Wasito b	Tebing Linggahara	Bilah Barat	99° 54' 16.784" E	2° 5' 50.823" N	1.96	1.96			32.94	16.84	30/07/2020		
	Wasito c	Tebing Linggahara	Bilah Barat	99° 54' 20.746" E	2° 5' 11.058" N	0.80	0.80			13.41	16.84	30/07/2020		
236	Tugiran	Tebing Linggahara	Bilah Barat	99° 55' 24.606" E	2° 5' 45.709" N	1.69	1.69	33.14	19.67	34.80	20.65	20/04/2018		
237	Supian a	Tebing Linggahara	Bilah Barat	99° 55' 22.319" E	2° 5' 55.358" N	2.39	2.39	49.32	12.36	29.91	12.53	20/04/2018		
	Supian b	Tebing Linggahara	Bilah Barat	99° 55' 26.903" E	2° 5' 57.715" N	1.60	1.60	7.73		20.09	12.53	30/07/2020		
	Supian c	Tebing Linggahara	Bilah Barat	99° 55' 13.610" E	2° 5' 42.600" N	0.88	0.88			11.04	12.53	30/07/2020		
238	Tasem 270a	Tebing Linggahara	Bilah Barat	99° 54' 22.422" E	2° 6' 2.300" N	0.68	0.68	22.40	32.89	9.43	13.84	20/04/2018		

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		Village	Sub-District	Longitude	Latitude	Total	Production						
	Tasem 270b	Tebing Linggahara	Bilah Barat	99° 55' 26.365" E	2° 6' 18.203" N	1.02	1.02			14.09	13.84	30/07/2020	
239	Syahrianto a	Tanjung Harapan	Pangkatan	99° 56' 40.274" E	2° 8' 16.713" N	1.40	1.40	45.04	18.87	26.65	19.03	10/02/2018	
	Syahrianto b	Tanjung Harapan	Pangkatan	99° 56' 37.163" E	2° 8' 19.421" N	0.99	0.99			18.78	19.03	10/02/2018	
	Syahrianto c	Tanjung Harapan	Pangkatan	99° 56' 26.818" E	2° 8' 38.155" N	1.24	1.24	46.68	19.22	23.56	19.03	30/07/2020	
	Syahrianto d	Tanjung Harapan	Pangkatan	99° 56' 24.342" E	2° 8' 48.755" N	0.28	0.28			5.33	19.03	30/07/2020	
	Syahrianto e	Tanjung Harapan	Pangkatan	99° 56' 4.428" E	2° 9' 6.624" N	0.43	0.43			8.26	19.03	30/07/2020	
	Syahrianto f	Tanjung Harapan	Pangkatan	99° 55' 57.505" E	2° 9' 3.881" N	0.48	0.48			9.06	19.03	30/07/2020	
240	Wagiman 273a	Tanjung Harapan	Pangkatan	99° 56' 21.023" E	2° 8' 46.122" N	1.06	1.06	40.11	20.99	23.34	22.04	23/04/2018	
	Wagiman 273b	Tanjung Harapan	Pangkatan	99° 56' 24.792" E	2° 8' 57.039" N	0.85	0.85			18.77	22.04	23/04/2018	
241	Siswanto	Tanjung Harapan	Pangkatan	99° 56' 45.223" E	2° 8' 22.956" N	0.50	0.50	8.65	17.30	8.22	16.43	23/04/2018	
242	Muhammad Yasin a	Tanjung Harapan	Pangkatan	99° 56' 28.887" E	2° 8' 35.153" N	0.84	0.84	13.40	15.93	8.65	10.28	23/04/2018	
	Muhammad Yasin b	Tanjung Harapan	Pangkatan	99° 56' 51.374" E	2° 8' 35.933" N	0.47	0.47			13.40	28.51	10/12/2021	
243	Sukiman	Tanjung Harapan	Pangkatan	99° 54' 26.268" E	2° 8' 23.680" N	1.38	1.38	27.54	19.91	28.92	20.91	23/04/2018	
244	Samsul Silitonga	Tanjung Harapan	Pangkatan	99° 56' 17.582" E	2° 9' 59.827" N	0.77	0.77	8.90	11.60	9.52	12.41	23/04/2018	
245	Elisabet/Hendro	Tanjung Harapan	Pangkatan	99° 56' 59.769" E	2° 9' 56.729" N	2.02	2.02	25.30	12.52	27.08	13.40	23/04/2018	
246	Malati Hrp/ALM Fathun a	Tanjung Harapan	Pangkatan	99° 56' 48.192" E	2° 8' 35.739" N	0.75	0.75	28.51	22.10	13.27	17.64	23/04/2018	
	Malati Hrp/ALM Fathun b	Tanjung Harapan	Pangkatan	99° 56' 51.409" E	2° 8' 38.243" N	0.54	0.54			9.54	17.64	23/04/2018	
247	Mansyur Rambe	Tanjung Harapan	Pangkatan	99° 56' 1.208" E	2° 9' 40.030" N	0.97	0.97	16.19	16.62	17.00	17.45	24/10/2018	
248	Poniran 281a	Kampung Padang	Pangkatan	99° 56' 24.157" E	2° 6' 48.029" N	0.23	0.23	25.50	28.33	6.84	30.28	21/09/2018	
	Poniran 281b	Kampung Padang	Pangkatan	99° 55' 51.003" E	2° 7' 8.642" N	0.15	0.15			4.66	30.28	21/09/2018	
	Poniran 281c	Kampung Padang	Pangkatan	99° 56' 37.062" E	2° 7' 13.702" N	0.52	0.52			15.78	30.28	30/07/2020	
249	Supriadi	Kampung Padang	Pangkatan	100° 0' 0.831" E	2° 8' 7.702" N	1.10	1.10	20.29	18.51	21.30	19.44	21/09/2018	
250	Damri Tambak b	Pulo Padang	Rantau Utara	99° 52' 36.759" E	2° 7' 6.027" N	3.36	3.36	67.86	20.17	64.47	19.16	21/05/2018	
x	Damri Tambak a	Pulo Padang	Rantau Utara	99° 52' 31.58" E	2° 07' 20.95" N	-	-	-	-	-	-	21/05/2018	14/09/2021
251	Awaluddin Siregar	Pulo Padang	Rantau Utara	99° 52' 15.886" E	2° 7' 33.166" N	1.02	1.02	21.61	21.23	22.69	22.29	27/09/2018	
252	Bangkit Rambe	Pulo Padang	Rantau Utara	99° 52' 32.871" E	2° 7' 13.886" N	1.69	1.69	38.47	22.80	40.39	23.94	02/10/2018	
253	Salamat Tambak	Pulo Padang	Rantau Utara	99° 52' 31.374" E	2° 7' 19.158" N	0.60	0.60	13.54	22.76	14.49	24.36	18/05/2018	
254	Asli Hanapi Tambak	Pulo Padang	Rantau Utara	99° 52' 41.788" E	2° 7' 9.614" N	1.54	1.54	39.68	25.82	37.70	24.53	21/05/2018	
255	Soleman a	Pulo Padang	Rantau Utara	99° 51' 58.283" E	2° 7' 40.562" N	2.48	2.48	61.88	14.62	38.01	15.35	30/07/2018	
	Soleman b	Pulo Padang	Rantau Utara	99° 51' 25.509" E	2° 7' 7.870" N	0.98	0.98			15.09	15.35	30/07/2020	
	Soleman c	Pulo Padang	Rantau Utara	99° 51' 56.585" E	2° 7' 41.798" N	0.77	0.77			11.88	15.35	30/07/2020	
256	Saifuddin a	Pulo Padang	Rantau Utara	99° 52' 4.493" E	2° 7' 40.152" N	2.68	2.68	105.34	19.54	49.74	18.57	08/08/2018	
	Saifuddin b	Pulo Padang	Rantau Utara	99° 51' 56.411" E	2° 7' 33.202" N	2.71	2.71			50.33	18.57	08/08/2018	
257	Saipul Anwar Hasibuan	Pulo Padang	Rantau Utara	99° 52' 41.549" E	2° 7' 5.959" N	0.89	0.89	21.48	24.22	22.55	25.43	08/08/2018	
258	Romas Siregar	Pulo Padang	Rantau Utara	99° 52' 17.213" E	2° 7' 29.596" N	0.48	0.48	11.18	23.18	10.62	22.03	18/05/2018	
259	M Yusuf Lubis	Pulo Padang	Rantau Utara	99° 52' 19.601" E	2° 7' 14.641" N	4.69	4.69	100.04	21.33	95.04	20.27	18/05/2018	
260	M Razoki Lubis	Pulo Padang	Rantau Utara	99° 52' 9.065" E	2° 7' 21.883" N	0.53	0.53	15.22	28.50	14.46	27.07	21/05/2018	
261	Epita Lubis a	Pulo Padang	Rantau Utara	99° 52' 31.522" E	2° 7' 22.883" N	0.48	0.48	19.83	12.48	9.51	19.81	22/11/2018	
	Epita Lubis b	Pulo Padang	Rantau Utara	99° 52' 32.705" E	2° 7' 9.108" N	0.47	0.47			9.33	19.81	22/11/2018	
262	Anang Kiswanto	Pulo Padang	Rantau Utara	99° 51' 28.779" E	2° 8' 25.162" N	1.51	1.51	32.05	21.21	34.29	22.70	24/04/2018	
263	Arwan Riadi	Pulo Padang	Rantau Utara	99° 51' 19.876" E	2° 8' 25.451" N	1.24	1.24	0.33	3.19	0.35	0.28	24/04/2018	
264	Basaniah	Pulo Padang	Rantau Utara	99° 51' 42.492" E	2° 8' 3.417" N	0.46	0.46	5.90	12.85	6.20	13.50	14/02/2018	

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		Village	Sub-District	Longitude	Latitude	Total	Production						
265	Dedi Halomoan Rambe a	Pulo Padang	Rantau Utara	99° 51' 13.851" E	2° 8' 35.214" N	1.30	1.30	16.60	12.79	4.55	3.51	14/02/2018	
	Dedi Halomuan Rambe b	Pulo Padang	Rantau Utara	99° 51' 53.625" E	2° 8' 34.810" N	3.20	3.20			63.30	19.78	10/12/2021	
266	Germanto	Pulo Padang	Rantau Utara	99° 52' 28.588" E	2° 9' 35.841" N	1.20	1.20	30.66	25.53	32.20	26.81	17/05/2018	
267	Ismail Fahmi Nasution	Pulo Padang	Rantau Utara	99° 51' 41.661" E	2° 8' 6.298" N	0.20	0.20	2.52	12.84	2.39	12.19	14/02/2018	
268	Kasmin	Pulo Padang	Rantau Utara	99° 51' 54.987" E	2° 7' 48.760" N	1.12	1.12	14.24	12.77	14.95	13.41	14/02/2018	
269	Mhd Syamuri Al Sanusi	Pulo Padang	Rantau Utara	99° 51' 8.245" E	2° 8' 12.137" N	2.23	2.23	34.08	15.27	35.78	16.03	16/04/2018	
270	Syamsul Bahri Siregar	Pulo Padang	Rantau Utara	99° 51' 24.087" E	2° 8' 21.304" N	6.35	6.35	156.64	24.68	164.47	25.91	14/02/2018	
271	Ummi Kalsum a	Pulo Padang	Rantau Utara	99° 51' 44.263" E	2° 8' 3.729" N	0.43	0.43			8.47	19.70	14/02/2018	
	Ummi Kalsum b	Pulo Padang	Rantau Utara	99° 51' 23.609" E	2° 7' 54.674" N	0.78	0.78	22.30	18.41	15.39	19.70	14/02/2018	
272	Zulpan Efendi Rambe a	Pulo Padang	Rantau Utara	99° 51' 33.762" E	2° 7' 51.379" N	2.57	2.57			43.84	17.07	17/04/2018	
	Zulpan Efendi Rambe b	Pulo Padang	Rantau Utara	99° 51' 47.637" E	2° 8' 2.779" N	0.36	0.36	40.97	15.96	6.15	17.07	10/12/2021	
	Zulpan Efendi Rambe c	Pulo Padang	Rantau Utara	99° 51' 46.946" E	2° 8' 0.233" N	0.59	0.59			10.07	17.07	10/12/2021	
273	Juli Yanti Rambe a	Pulo Padang	Rantau Utara	99° 51' 48.763" E	2° 8' 25.338" N	2.36	2.36	52.99	22.44	38.13	16.15	14/02/2018	
	Juli Yanti Rambe b	Pulo Padang	Rantau Utara	99° 51' 47.496" E	2° 8' 30.748" N	1.15	1.15			19.36	16.84	10/12/2021	
274	Ernawati	Pulo Padang	Rantau Utara	99° 54' 39.719" E	2° 10' 1.000" N	1.53	1.53	19.45	12.75	20.42	13.39	09/08/2018	
275	Isede Syahroi Rambe a	Pulo Padang	Rantau Utara	99° 51' 48.828" E	2° 7' 59.631" N	0.21	0.21			3.92	19.02	09/08/2018	
	Isede Syahroi Rambe b	Pulo Padang	Rantau Utara	99° 51' 40.042" E	2° 8' 6.486" N	0.21	0.21			3.94	19.02	30/07/2020	
	Isede Syahroi Rambe c	Pulo Padang	Rantau Utara	99° 52' 20.537" E	2° 8' 37.136" N	0.39	0.39			7.34	19.02	30/07/2020	
	Isede Syahroi Rambe d	Pulo Padang	Rantau Utara	99° 51' 53.362" E	2° 8' 25.732" N	1.67	1.67			31.66	19.02	30/07/2020	
y	Isede Syahroi Rambe e	Pulo Padang	Rantau Utara	99° 57' 51.144" E	2° 16' 8.833" N	2.07	2.07	-	-	-	-	30/07/2020	08/10/2021
276	Lasmi	Pulo Padang	Rantau Utara	99° 51' 50.558" E	2° 7' 41.269" N	1.13	1.13	18.03	18.57	19.29	17.07	09/08/2018	
277	Waridi S	Pulo Padang	Rantau Utara	99° 51' 48.094" E	2° 7' 57.528" N	1.12	1.12	19.62	17.56	20.99	18.79	09/08/2018	
278	Ngadinah	Pulo Padang	Rantau Utara	99° 51' 50.829" E	2° 7' 49.909" N	1.99	1.99	32.71	16.42	31.08	15.60	09/08/2018	
279	Jumintri	Pulo Padang	Rantau Utara	99° 54' 42.859" E	2° 9' 59.015" N	1.53	1.53	16.26	10.18	17.40	11.40	09/08/2018	
280	Lagut Pane a	Tebing Linggahara Baru	Bilah Barat	99° 52' 7.147" E	2° 10' 36.631" N	2.63	2.63			46.87	17.84	13/03/2018	
	Lagut Pane b	Tebing Linggahara Baru	Bilah Barat	99° 51' 58.035" E	2° 10' 36.882" N	6.57	6.57	156.26	26.94	117.20	17.84	13/03/2018	
281	Bokar Hasibuan a	Tebing Linggahara Baru	Bilah Barat	99° 52' 59.010" E	2° 8' 14.365" N	0.26	0.26	10.38	22.80	5.52	21.66	13/03/2018	
	Bokar Hasibuan b	Tebing Linggahara Baru	Bilah Barat	99° 53' 0.841" E	2° 7' 41.912" N	0.20	0.20			4.33	21.66	13/03/2018	
282	Lukman Pane	Tebing Linggahara Baru	Bilah Barat	99° 52' 9.741" E	2° 8' 27.477" N	0.94	0.94	12.49	13.24	17.20	18.24	13/03/2018	
283	Pangarahan Hasibuan a	Tebing Linggahara Baru	Bilah Barat	99° 55' 9.792" E	2° 8' 33.780" N	1.38	1.38	34.80	27.47	25.23	18.24	13/03/2018	
	Pangarahan Hasibuan b	Tebing Linggahara Baru	Bilah Barat	99° 55' 24.804" E	2° 11' 40.554" N	1.69	1.69			30.75	18.24	13/03/2018	
	Pangarahan Hasibuan c	Tebing Linggahara Baru	Bilah Barat	99° 55' 24.972" E	2° 11' 32.859" N	1.08	1.08	61.39	22.18	19.73	18.24	13/03/2018	
	Pangarahan Hasibuan d	Tebing Linggahara Baru	Bilah Barat	99° 55' 27.029" E	2° 11' 43.789" N	0.98	0.98	18.37	18.73	17.46	17.79	13/03/2018	
284	Patimah Ritonga	Tebing Linggahara Baru	Bilah Barat	99° 52' 52.214" E	2° 8' 13.702" N	7.75	7.75	142.11	18.35	152.05	19.63	13/03/2018	
285	Usup Pane	Tebing Linggahara Baru	Bilah Barat	99° 53' 6.650" E	2° 8' 15.558" N	4.05	4.05	73.07	18.03	78.18	19.30	13/03/2018	
286	Normi Rambe	Tebing Linggahara Baru	Bilah Barat	99° 53' 49.063" E	2° 8' 26.147" N	1.01	1.01	16.70	16.57	17.54	17.40	13/03/2018	
287	Nurliana Ritonga	Tebing Linggahara Baru	Bilah Barat	99° 53' 42.668" E	2° 8' 16.280" N	1.96	1.96	55.96	25.75	53.16	27.09	13/03/2018	
288	Muhammad Darwin a	Tebing Linggahara Baru	Bilah Barat	99° 53' 23.773" E	2° 8' 9.651" N	0.09	0.09			2.18	23.20	13/03/2018	
	Muhammad Darwin b	Tebing Linggahara Baru	Bilah Barat	99° 53' 30.760" E	2° 7' 50.905" N	0.27	0.27	7.80	21.68	6.17	23.20	13/03/2018	
289	Bahsan Pohan a	Tanjung Harapan	Pangkatan	99° 57' 56.735" E	2° 8' 59.086" N	1.32	1.32			24.93	18.83	16/03/2018	
	Bahsan Pohan b	Tanjung Harapan	Pangkatan	99° 57' 58.005" E	2° 8' 46.867" N	3.29	3.29	213.98	20.76	61.90	18.83	16/03/2018	
	Bahsan Pohan c	Tanjung Harapan	Pangkatan	99° 57' 47.983" E	2° 8' 51.988" N	1.00	1.00			18.87	18.83	16/03/2018	

No	Smallholder Name	Location		Coordinate		Area (Ha)		Actual FFB production (MT/Year)	Yield (MT/Ha/Year)	Projection FFB Production (MT/Year)	Yield (MT/Ha/Year)	Date of Joining	Date of Leaving
		Village	Sub-District	Longitude	Latitude	Total	Production						
	Bahsan Pohand	Tanjung Harapan	Pangkatan	99° 57' 39.754" E	2° 8' 43.514" N	0.75	0.75			14.14	18.83	16/03/2018	
	Bahsan Pohane	Tanjung Harapan	Pangkatan	99° 57' 44.271" E	2° 8' 20.305" N	1.17	1.17			21.98	18.83	16/03/2018	
	Bahsan Pohanf	Tanjung Harapan	Pangkatan	99° 57' 16.151" E	2° 9' 0.916" N	2.78	2.78			52.32	18.83	16/03/2018	
	Bahsan Pohang	Tanjung Harapan	Pangkatan	99° 56' 32.456" E	2° 8' 6.887" N	0.49	0.49	13.60	28.04	14.28	29.44	16/03/2018	
290	Ari Pradana / Mukodas	Tanjung Harapan	Pangkatan	99° 56' 10.731" E	2° 8' 21.199" N	1.20	1.20	27.55	22.89	29.48	24.49	16/03/2018	
291	Sulpian	Tanjung Harapan	Pangkatan	99° 55' 50.090" E	2° 8' 13.035" N	0.52	0.52	10.79	20.91	10.25	19.87	16/03/2018	
292	Suyono 325	Tanjung Harapan	Pangkatan	99° 56' 13.502" E	2° 7' 41.668" N	2.10	2.10			50.13	23.90	16/03/2018	
	Suyono 325b	Tanjung Harapan	Pangkatan	99° 55' 50.940" E	2° 8' 28.357" N	0.75	0.75	53.00	25.26	17.92	23.90	10/12/2021	
293	Sakimin a	Tanjung Harapan	Pangkatan	99° 56' 24.944" E	2° 7' 46.575" N	0.78	0.78			9.44	12.08	16/03/2018	
	Sakimin b	Tanjung Harapan	Pangkatan	99° 55' 41.780" E	2° 8' 20.291" N	1.04	1.04	10.76	13.76	12.56	12.08	10/12/2021	
	Sakimin c	Tanjung Harapan	Pangkatan	99° 55' 40.773" E	2° 8' 22.470" N	1.20	1.20			14.49	12.08	10/12/2021	
	Sakimin d	Tanjung Harapan	Pangkatan	99° 56' 3.114" E	2° 8' 34.082" N	0.61	0.61			7.37	12.08	10/12/2021	
294	Tarmin	Tanjung Harapan	Pangkatan	99° 56' 29.644" E	2° 8' 57.005" N	1.17	1.17	23.14	19.78	21.98	18.79	16/03/2018	
295	Poniem/Alm Wagimin	Tanjung Harapan	Pangkatan	99° 56' 32.658" E	2° 8' 36.391" N	1.97	1.97	39.69	20.17	37.71	19.16	16/03/2018	
296	Nyono	Tanjung Harapan	Pangkatan	99° 56' 23.417" E	2° 8' 59.696" N	2.10	2.10	46.79	22.33	49.12	23.45	16/03/2018	
297	Hj.Jumini	Tanjung Harapan	Pangkatan	99° 56' 18.055" E	2° 8' 51.831" N	1.99	1.99	41.43	20.86	39.35	19.82	16/03/2018	
298	Supangat	Tanjung Harapan	Pangkatan	99° 52' 50.127" E	2° 7' 34.034" N	0.49	0.49	8.11	16.68	7.70	15.85	04/12/2018	
299	Suroso a	Tanjung Harapan	Pangkatan	99° 56' 3.557" E	2° 8' 36.729" N	1.11	1.11	25.03	22.59	26.28	23.72	16/03/2018	
	Suroso b	Tanjung Harapan	Pangkatan	99° 54' 33.660" E	2° 7' 48.241" N	1.41	1.41	19.86	14.10	20.85	14.80	30/07/2020	
300	Sugianto a	Tanjung Harapan	Pangkatan	99° 56' 28.071" E	2° 8' 43.424" N	0.33	0.33			6.22	18.85	16/03/2018	
	Sugianto b	Tanjung Harapan	Pangkatan	99° 57' 33.031" E	2° 8' 45.841" N	0.34	0.34	16.05	28.62	6.31	18.85	16/03/2018	
	Sugianto c	Tanjung Harapan	Pangkatan	99° 56' 26.136" E	2° 8' 32.988" N	0.23	0.23			4.35	18.85	16/03/2018	
	Sugianto d	Tanjung Harapan	Pangkatan	99° 57' 37.676" E	2° 8' 42.724" N	0.48	0.48			9.05	18.85	10/12/2021	
301	Sukirno	Tanjung Harapan	Pangkatan	99° 56' 14.069" E	2° 8' 4.692" N	0.85	0.85	15.25	20.60	14.48	17.04	16/03/2018	
302	Dahrianto	Tanjung Harapan	Pangkatan	99° 56' 30.507" E	2° 8' 30.779" N	1.67	1.67	24.65	14.77	26.37	15.80	04/12/2018	
303	Ponidin	Tanjung Harapan	Pangkatan	99° 56' 16.132" E	2° 7' 58.975" N	0.50	0.50	8.93	17.76	9.38	18.65	04/12/2018	
304	Suroto 338	Tanjung Harapan	Pangkatan	99° 56' 27.377" E	2° 7' 54.416" N	1.27	1.27	19.21	14.49	18.25	14.32	16/03/2019	
305	Tarihot Syarifuddin Siregar a	Tebing Linggahara	Bilah Barat	99° 54' 58.531" E	2° 7' 46.395" N	0.41	0.41	10.13	24.54	10.64	25.76	11/05/2018	
	Tarihot Syarifuddin Siregar b	Tebing Linggahara	Bilah Barat	99° 55' 0.951" E	2° 7' 47.800" N	0.58	0.58	10.06	17.29	10.57	18.15	11/05/2018	
306	Zulhaidir Harahap	Tebing Linggahara	Bilah Barat	99° 55' 11.157" E	2° 8' 25.425" N	1.83	1.83	46.66	25.53	49.00	26.80	27/04/2018	
307	Rustam Ritonga	Tebing Linggahara	Bilah Barat	99° 55' 10.197" E	2° 7' 52.641" N	2.28	2.28	63.37	29.20	60.21	26.41	11/05/2018	
308	Abdul Rajab Ritonga	Tebing Linggahara	Bilah Barat	99° 55' 0.303" E	2° 7' 52.562" N	1.52	1.52	33.55	24.72	31.87	20.97	27/04/2018	
309	Maruli Ritonga	Tebing Linggahara	Bilah Barat	99° 55' 8.052" E	2° 7' 51.913" N	0.41	0.41	10.31	20.55	9.80	23.90	27/04/2018	
310	Hasim Siregar a	Tebing Linggahara	Bilah Barat	99° 50' 52.324" E	2° 7' 48.359" N	3.45	3.45			29.18	8.47	11/05/2018	
	Hasim Siregar b	Tebing Linggahara	Bilah Barat	99° 55' 8.394" E	2° 7' 30.836" N	2.44	2.44	74.34	12.64	20.63	8.47	30/07/2020	
	Hasim Siregar c	Tebing Linggahara	Bilah Barat	99° 55' 5.855" E	2° 7' 37.182" N	0.41	0.41			3.50	8.47	30/07/2020	
	Hasim Siregar d	Tebing Linggahara	Bilah Barat	99° 55' 8.695" E	2° 7' 38.776" N	0.67	0.67			5.63	8.47	30/07/2020	
	Hasim Siregar e	Tebing Linggahara	Bilah Barat	99° 54' 56.289" E	2° 7' 49.282" N	2.26	2.26			19.11	8.47	30/07/2020	
311	Sapei	Tebing Linggahara	Bilah Barat	99° 55' 14.107" E	2° 7' 58.066" N	0.46	0.46	10.59	22.83	11.12	23.97	27/04/2018	
312	Darsito a	Sumber Mulyo	Marbau	99° 54' 42.702" E	2° 12' 14.229" N	1.13	1.13	18.46	16.32	19.38	17.14	24/09/2018	
	Darsito b	Sumber Mulyo	Marbau	99° 54' 37.057" E	2° 12' 28.591" N	0.38	0.38	4.41	11.62	4.18	11.04	24/09/2018	
	Darsito c	Sumber Mulyo	Marbau	99° 55' 48.930" E	2° 11' 40.752" N	1.09	1.09	30.70	28.06	29.16	26.66	24/09/2018	

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		Village	Sub-District	Longitude	Latitude	Total	Production							
	Darsito d	Sumber Mulyo	Marbau	99° 55' 59.021" E	2° 12' 10.729" N	2.03	2.03	35.66	17.56	37.45	18.44	30/07/2020		
313	Sujud a	Sumber Mulyo	Marbau	99° 54' 40.795" E	2° 12' 21.611" N	0.64	0.64	135.58	20.52	14.03	21.95	23/09/2018		
	Sujud b	Sumber Mulyo	Marbau	99° 54' 40.979" E	2° 12' 16.287" N	0.46	0.46			10.19	21.95	23/09/2018		
	Sujud c	Sumber Mulyo	Marbau	99° 55' 32.190" E	2° 11' 59.037" N	2.05	2.05			45.01	21.95	30/07/2020		
	Sujud d	Sumber Mulyo	Marbau	99° 54' 58.561" E	2° 12' 10.467" N	1.95	1.95			42.90	21.95	30/07/2020		
	Sujud e	Sumber Mulyo	Marbau	99° 54' 38.697" E	2° 12' 30.591" N	1.50	1.50			32.95	21.95	30/07/2020		
314	Sutardi	Sumber Mulyo	Marbau	99° 54' 13.771" E	2° 12' 17.391" N	2.03	2.03	38.18	18.85	40.09	19.80	23/09/2018		
315	Basari a	Sumber Mulyo	Marbau	99° 54' 32.588" E	2° 12' 17.712" N	0.36	0.36	7.38	20.49	7.75	21.52	24/09/2018		
	Basari b	Sumber Mulyo	Marbau	99° 55' 29.654" E	2° 12' 14.866" N	0.72	0.72	11.90	16.57	12.49	17.40	24/09/2018		
	Basari c	Sumber Mulyo	Marbau	99° 55' 23.843" E	2° 11' 54.967" N	1.85	1.85	45.63	24.61	43.35	23.38	24/09/2018		
	Basari d	Sumber Mulyo	Marbau	99° 55' 24.370" E	2° 12' 2.185" N	1.69	1.69	19.31	11.46	18.35	10.89	24/09/2018		
	Basari e	Sumber Mulyo	Marbau	99° 54' 9.182" E	2° 12' 16.135" N	2.18	2.18	26.04	11.96	27.86	12.79	24/09/2018		
	Basari f	Sumber Mulyo	Marbau	99° 56' 5.916" E	2° 12' 15.714" N	2.43	2.43	46.64	19.22	48.97	20.18	24/09/2018		
	Basari g	Sumber Mulyo	Marbau	99° 56' 4.010" E	2° 12' 7.363" N	2.90	2.90	35.22	12.16	36.98	12.77	30/07/2020		
316	Nasirun	Sumber Mulyo	Marbau	99° 55' 3.478" E	2° 12' 34.007" N	1.39	1.39	18.53	13.31	14.82	10.65	24/09/2018		
317	Sukiran 351	Sumber Mulyo	Marbau	99° 54' 17.479" E	2° 12' 19.105" N	0.14	0.14	3.88	27.89	4.07	29.29	24/09/2018		
318	Suhadi	Sumber Mulyo	Marbau	99° 55' 16.333" E	2° 12' 24.325" N	0.92	0.92	15.18	16.59	16.24	17.75	24/09/2018		
319	Marjuki a	Sumber Mulyo	Marbau	99° 55' 7.616" E	2° 12' 37.726" N	4.05	4.05	114.15	28.22	119.86	29.63	10/09/2018		
	Marjuki b	Sumber Mulyo	Marbau	99° 55' 26.823" E	2° 12' 36.970" N	1.48	1.48	37.04	25.01	35.19	23.76	10/09/2018		
	Marjuki c	Sumber Mulyo	Marbau	99° 54' 57.157" E	2° 11' 24.428" N	8.59	8.59	220.54	25.66	209.51	24.38	10/09/2018		
	Marjuki d	Sumber Mulyo	Marbau	99° 55' 5.480" E	2° 11' 33.372" N	1.99	1.99	36.21	25.06	38.02	19.11	30/07/2020		
	Marjuki e	Sumber Mulyo	Marbau	99° 56' 23.278" E	2° 15' 48.647" N	1.92	1.92	33.49	17.42	35.16	18.30	30/07/2020		
	Marjuki f	Sumber Mulyo	Marbau	99° 55' 44.521" E	2° 15' 31.662" N	1.03	1.03	23.22	22.63	24.38	23.76	30/07/2020		
320	Misno	Sumber Mulyo	Marbau	99° 54' 58.749" E	2° 11' 42.333" N	1.59	1.59	21.57	13.53	20.49	12.85	15/09/2018		
321	Mukino a	Sumber Mulyo	Marbau	99° 54' 24.555" E	2° 12' 25.808" N	0.22	0.22	19.09	14.18	3.20	14.89	10/09/2018		
	Mukino b	Sumber Mulyo	Marbau	99° 54' 45.424" E	2° 12' 34.502" N	1.13	1.13			16.84	14.89	10/09/2018		
322	Paeran a	Sumber Mulyo	Marbau	99° 56' 23.517" E	2° 11' 57.212" N	2.12	2.12	153.20	16.79	28.40	13.43	10/09/2018		
	Paeran b	Sumber Mulyo	Marbau	99° 56' 20.818" E	2° 11' 47.282" N	2.33	2.33			31.26	13.43	10/09/2018		
	Paeran c	Sumber Mulyo	Marbau	99° 54' 21.600" E	2° 15' 17.454" N	0.45	0.45			6.08	13.43	10/09/2018		
	Paeran d	Sumber Mulyo	Marbau	99° 54' 24.493" E	2° 15' 23.938" N	2.15	2.15			28.93	13.43	10/09/2018		
	Paeran e	Sumber Mulyo	Marbau	99° 55' 46.657" E	2° 11' 40.932" N	1.03	1.03			13.82	13.43	30/07/2020		
	Paeran f	Sumber Mulyo	Marbau	99° 55' 7.868" E	2° 14' 3.792" N	0.80	0.80			10.77	13.43	30/07/2020		
	Paeran g	Sumber Mulyo	Marbau	99° 55' 7.913" E	2° 14' 5.693" N	0.25	0.25			3.29	13.43	30/07/2020		
323	Samidi a	Sumber Mulyo	Marbau	99° 55' 17.452" E	2° 11' 53.335" N	3.08	3.08	117.02	24.81	51.50	16.73	10/09/2018		
	Samidi b	Sumber Mulyo	Marbau	99° 55' 11.544" E	2° 11' 48.027" N	1.99	1.99			33.30	16.73	10/09/2018		
	Samidi c	Sumber Mulyo	Marbau	99° 55' 19.348" E	2° 12' 16.566" N	0.86	0.86	22.47		14.42	16.73	30/07/2020		
	Samidi d	Sumber Mulyo	Marbau	99° 55' 18.943" E	2° 12' 26.136" N	1.99	1.99			33.30	16.73	30/07/2020		
324	Sugiono a	Sumber Mulyo	Marbau	99° 54' 33.779" E	2° 11' 53.360" N	1.23	1.23	39.64	4.18	20.33	16.50	10/09/2018		
	Sugiono b	Sumber Mulyo	Marbau	99° 55' 38.391" E	2° 12' 42.713" N	1.11	1.11	20.13		18.32	16.50	10/09/2018		
	Sugiono c	Sumber Mulyo	Marbau	99° 54' 18.372" E	2° 12' 10.913" N	0.52	0.52	12.41		8.57	16.50	30/07/2020		
	Sugiono d	Sumber Mulyo	Marbau	99° 55' 31.723" E	2° 13' 28.180" N	0.70	0.70	16.22		11.59	16.50	30/07/2020		
	Sugiono e	Sumber Mulyo	Marbau	99° 55' 35.303" E	2° 12' 41.609" N	1.95	1.95	24.15		32.25	16.50	30/07/2020		

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		Village	Sub-District	Longitude	Latitude	Total	Production						
	Sugiono f	Sumber Mulyo	Marbau	99° 55' 52.938" E	2° 11' 46.409" N	2.76	2.76	27.24		45.50	16.50	30/07/2020	
	Sugiono g	Sumber Mulyo	Marbau	99° 54' 7.384" E	2° 12' 23.504" N	1.22	1.22	20.13		20.10	16.50	30/07/2020	
325	Sukamto a	Sumber Mulyo	Marbau	99° 54' 58.027" E	2° 12' 34.616" N	1.40	1.40	22.76	16.23	23.89	17.04	10/09/2018	
	Sukamto b	Sumber Mulyo	Marbau	99° 54' 9.949" E	2° 11' 59.375" N	2.04	2.04	33.89	16.58	35.58	17.41	10/09/2018	
326	Sutar a	Sumber Mulyo	Marbau	99° 54' 8.956" E	2° 12' 1.788" N	0.63	0.63	14.80	14.63	9.72	15.36	10/12/2018	
	Sutar b	Sumber Mulyo	Marbau	99° 54' 28.296" E	2° 12' 37.462" N	0.38	0.38			5.82	15.36	10/12/2018	
327	Sumiran a	Sumber Mulyo	Marbau	99° 55' 26.669" E	2° 12' 4.139" N	1.21	1.21	23.62	19.45	25.95	21.38	10/09/2018	
	Sumiran b	Sumber Mulyo	Marbau	99° 55' 15.778" E	2° 12' 1.183" N	0.35	0.35	17.68	16.35	7.52	21.38	10/09/2018	
	Sumiran c	Sumber Mulyo	Marbau	99° 55' 12.739" E	2° 12' 6.000" N	0.73	0.73			15.58	21.38	10/09/2018	
	Sumiran d	Sumber Mulyo	Marbau	99° 55' 27.524" E	2° 12' 21.193" N	1.51	1.51	19.97	18.06	32.17	21.38	30/07/2020	
328	Suyono 363a	Sumber Mulyo	Marbau	99° 55' 37.406" E	2° 12' 33.769" N	0.96	0.96	17.24	18.06	18.11	18.96	10/09/2018	
	Suyono 363b	Sumber Mulyo	Marbau	99° 55' 28.926" E	2° 12' 12.445" N	1.66	1.66	19.71	11.90	20.70	12.50	10/09/2018	
	Suyono 363c	Sumber Mulyo	Marbau	99° 54' 53.789" E	2° 11' 28.759" N	0.91	0.91	17.24	18.95	18.45	20.27	30/07/2020	
	Suyono 363d	Sumber Mulyo	Marbau	99° 55' 57.908" E	2° 12' 4.783" N	1.03	1.03	27.67	26.94	29.61	28.83	30/07/2020	
	Suyono 363e	Sumber Mulyo	Marbau	99° 54' 50.931" E	2° 12' 6.454" N	0.63	0.63	15.64	24.67	16.73	26.40	30/07/2020	
329	Sudarno a	Sumber Mulyo	Marbau	99° 54' 41.640" E	2° 12' 31.474" N	2.98	2.98			31.68	10.63	28/01/2018	
	Sudarno b	Sumber Mulyo	Marbau	99° 54' 47.871" E	2° 12' 18.713" N	1.65	1.65			17.55	10.63	28/01/2018	
	Sudarno c	Sumber Mulyo	Marbau	99° 54' 20.611" E	2° 11' 56.370" N	1.89	1.89			20.13	10.63	28/01/2018	
	Sudarno d	Sumber Mulyo	Marbau	99° 54' 16.294" E	2° 12' 27.848" N	0.22	0.22			2.35	10.63	30/07/2020	
	Sudarno e	Sumber Mulyo	Marbau	99° 54' 22.024" E	2° 12' 10.181" N	0.26	0.26			2.80	10.63	30/07/2020	
	Sudarno f	Sumber Mulyo	Marbau	99° 54' 39.775" E	2° 12' 10.674" N	0.96	0.96			10.22	10.63	30/07/2020	
	Sudarno g	Sumber Mulyo	Marbau	99° 55' 2.664" E	2° 12' 13.274" N	1.10	1.10			11.67	10.63	30/07/2020	
330	Supino a	Tebing Linggahara	Bilah Barat	99° 54' 32.746" E	2° 7' 38.700" N	0.88	0.88	15.26		17.44	19.80	03/08/2018	
	Supino b	Tebing Linggahara	Bilah Barat	99° 54' 23.845" E	2° 7' 50.041" N	0.45	0.45			8.83	19.80	30/07/2020	
	Supino c	Tebing Linggahara	Bilah Barat	99° 54' 51.630" E	2° 7' 58.967" N	0.73	0.73			14.49	19.80	30/07/2020	
	Supino d	Tebing Linggahara	Bilah Barat	99° 54' 37.194" E	2° 7' 29.474" N	0.55	0.55	41.58	5.44	10.97	19.80	30/07/2020	
	Supino e	Tebing Linggahara	Bilah Barat	99° 54' 39.681" E	2° 7' 24.946" N	0.19	0.19			3.78	19.80	30/07/2020	
331	Kamis Siregar	Pulo Padang	Rantau Utara	99° 51' 46.302" E	2° 9' 49.271" N	0.73	0.73	12.67	17.43	13.56	18.65	24/04/2018	
332	Raja Ahmad Alinapiah Hasibuan	Pulo Padang	Rantau Utara	99° 51' 56.676" E	2° 9' 56.768" N	0.65	0.65	11.15	17.19	11.71	18.05	24/04/2018	
333	Muhammad Darwis Hasibuan	Pulo Padang	Rantau Utara	99° 52' 29.436" E	2° 11' 42.534" N	0.87	0.87	20.49	23.47	21.51	24.64	07/05/2018	
334	Hasan Pohan	Pulo Padang	Rantau Utara	99° 52' 20.828" E	2° 11' 47.468" N	1.00	1.00	16.24	16.32	17.05	17.14	15/05/2018	
335	Muhammad Rasli	Pulo Padang	Rantau Utara	99° 50' 40.947" E	2° 7' 14.846" N	0.85	0.85	11.24	13.30	10.68	12.63	03/05/2018	
336	Ramli 372	Pulo Padang	Rantau Utara	99° 50' 29.899" E	2° 6' 56.510" N	0.93	0.93	9.50	10.25	9.97	10.76	03/08/2018	
337	Wagiren	Pulo Padang	Rantau Utara	99° 44' 30.598" E	2° 4' 4.791" N	1.68	1.68	24.14	14.39	22.93	13.67	03/05/2018	
338	Sangka Harahap	Pulo Padang	Rantau Utara	99° 52' 15.091" E	2° 7' 17.772" N	2.71	2.71	66.04	24.33	62.74	23.12	03/05/2018	
339	Masitoh Ritonga a	Tebing Linggahara Baru	Bilah Barat	99° 52' 40.053" E	2° 8' 15.395" N	0.89	0.89			13.25	14.97	24/06/2018	
	Masitoh Ritonga b	Tebing Linggahara Baru	Bilah Barat	99° 52' 49.302" E	2° 8' 22.879" N	1.45	1.45	32.63	13.99	21.66	14.97	24/06/2018	
340	Maslinah Rambe	Tebing Linggahara Baru	Bilah Barat	99° 53' 24.156" E	2° 8' 11.285" N	0.31	0.31	3.98	29.50	8.41	27.12	14/08/2018	
341	Jaleha Siregar	Tebing Linggahara Baru	Bilah Barat	99° 55' 55.221" E	2° 14' 17.996" N	2.72	2.72	43.91	16.12	46.10	16.93	24/06/2018	
342	Suparmin 378a	Lingga Tiga	Bilah Hulu	99° 52' 3.688" E	2° 0' 5.517" N	1.67	1.67			36.65	22.01	17/10/2018	
	Suparmin 378b	Lingga Tiga	Bilah Hulu	99° 51' 55.707" E	2° 0' 16.748" N	0.88	0.88	38.58	15.16	36.65	41.65	17/10/2018	
343	Wagiermadianto	Lingga Tiga	Bilah Hulu	99° 52' 9.184" E	2° 1' 34.980" N	0.25	0.25	4.71	18.54	5.04	19.84	17/10/2018	

No	Smallholder Name	Location		Coordinate		Area (Ha)		Actual FFB production (MT/Year)	Yield (MT/Ha/Year)	Projection FFB Production (MT/Year)	Yield (MT/Ha/Year)	Date of Joining	Date of Leaving
		Village	Sub-District	Longitude	Latitude	Total	Production						
344	Jumingan	Lingga Tiga	Bilah Hulu	99° 52' 13.010" E	2° 1' 12.371" N	1.63	1.63	18.01	11.02	18.91	11.57	17/10/2018	
345	Paimin a	Lingga Tiga	Bilah Hulu	99° 40' 44.471" E	2° 3' 46.357" N	1.09	1.09	35.30	12.47	15.11	13.89	17/10/2018	
	Paimin b	Lingga Tiga	Bilah Hulu	99° 40' 47.785" E	2° 3' 53.275" N	1.74	1.74			24.19	13.89	17/10/2018	
	Paimin c	Lingga Tiga	Bilah Hulu	99° 40' 4.686" E	2° 2' 32.978" N	1.07	1.07			14.90	13.89	30/07/2020	
346	Rahmat Suryadi/ALM Suyono 382a	Lingga Tiga	Bilah Hulu	99° 53' 48.660" E	1° 59' 2.565" N	5.46	5.46	118.71	11.90	61.72	11.30	17/10/2018	
	Rahmat Suryadi/ALM Suyono 382b	Lingga Tiga	Bilah Hulu	99° 53' 35.596" E	1° 59' 11.925" N	4.52	4.52			51.05	11.30	17/10/2018	
347	Riwanto 383a	Lingga Tiga	Bilah Hulu	99° 53' 26.570" E	1° 59' 20.365" N	1.03	1.03			11.21	10.89	30/10/2018	
	Riwanto 383b	Lingga Tiga	Bilah Hulu	99° 53' 25.478" E	1° 59' 25.205" N	1.06	1.06	21.63	10.37	11.50	10.89	30/10/2018	
348	Supari 384a	Lingga Tiga	Bilah Hulu	99° 52' 17.780" E	2° 1' 11.672" N	0.76	0.76			11.98	15.77	30/10/2018	
	Supari 384b	Lingga Tiga	Bilah Hulu	99° 52' 18.075" E	2° 1' 14.453" N	0.32	0.32			5.06	15.77	30/10/2018	
	Supari 384c	Lingga Tiga	Bilah Hulu	99° 52' 18.773" E	2° 1' 1.232" N	0.33	0.33	23.37	16.60	5.16	15.77	30/10/2018	
349	Jumino	Lingga Tiga	Bilah Hulu	99° 52' 46.244" E	2° 0' 31.563" N	0.58	0.58			12.85	22.15	30/10/2018	
350	Suyanto 1	Lingga Tiga	Bilah Hulu	99° 52' 35.139" E	2° 1' 0.589" N	2.14	2.14	44.85	14.91	30.26	14.16	17/10/2018	
	Suyanto 2	Lingga Tiga	Bilah Hulu	99° 52' 39.915" E	2° 0' 25.774" N	0.87	0.87			12.35	14.16	17/10/2018	
351	Suroso	Lingga Tiga	Bilah Hulu	99° 51' 55.533" E	2° 1' 19.127" N	1.25	1.25			16.25	12.96	17/10/2018	
352	Haulian Rambe a	Tebing Linggahara Baru	Bilah Barat	99° 53' 53.140" E	2° 11' 27.291" N	1.00	1.00	14.10	14.14	11.28	11.31	10/08/2019	
	Haulian Rambe b	Tebing Linggahara Baru	Bilah Barat	99° 53' 47.333" E	2° 11' 29.103" N	2.00	2.00			33.57	16.79	10/12/2021	
353	Muhiddin Rambe	Tebing Linggahara Baru	Bilah Barat	99° 53' 50.093" E	2° 11' 25.168" N	1.84	1.84			23.40	12.73	10/08/2018	
354	Abdul Aziz Ritonga	Tebing Linggahara Baru	Bilah Barat	99° 52' 35.997" E	2° 8' 45.346" N	2.07	2.07	32.04	15.51	33.64	16.29	27/02/2019	
355	Burhanuddin Rambe a	Tebing Linggahara Baru	Bilah Barat	99° 54' 5.714" E	2° 8' 16.933" N	3.08	3.08			53.04	17.24	27/02/2019	
	Burhanuddin Rambe b	Tebing Linggahara Baru	Bilah Barat	99° 53' 50.899" E	2° 8' 16.707" N	1.57	1.57			27.07	17.24	10/12/2021	
	Burhanuddin Rambe c	Tebing Linggahara Baru	Bilah Barat	99° 53' 54.670" E	2° 8' 15.097" N	1.09	1.09	61.37	19.95	18.79	17.24	10/12/2021	
	Burhanuddin Rambe d	Tebing Linggahara Baru	Bilah Barat	99° 53' 51.831" E	2° 8' 14.122" N	0.76	0.76			13.10	17.24	10/12/2021	
	Burhanuddin Rambe e	Tebing Linggahara Baru	Bilah Barat	99° 53' 52.324" E	2° 8' 12.317" N	0.70	0.70			12.07	17.24	10/12/2021	
	Burhanuddin Rambe f	Tebing Linggahara Baru	Bilah Barat	99° 53' 51.677" E	2° 8' 10.474" N	0.14	0.14			2.41	17.24	10/12/2021	
	Burhanuddin Rambe g	Tebing Linggahara Baru	Bilah Barat	99° 53' 52.832" E	2° 8' 10.827" N	0.17	0.17			2.93	17.24	10/12/2021	
	Burhanuddin Rambe h	Tebing Linggahara Baru	Bilah Barat	99° 53' 54.678" E	2° 8' 10.212" N	0.60	0.60			10.35	17.24	10/12/2021	
	Burhanuddin Rambe i	Tebing Linggahara Baru	Bilah Barat	99° 53' 58.122" E	2° 8' 11.215" N	1.99	1.99			34.31	17.24	10/12/2021	
	Burhanuddin Rambe j	Tebing Linggahara Baru	Bilah Barat	99° 54' 2.997" E	2° 8' 13.732" N	0.66	0.66			11.38	17.24	10/12/2021	
	Burhanuddin Rambe k	Tebing Linggahara Baru	Bilah Barat	99° 54' 2.247" E	2° 8' 16.378" N	0.81	0.81			13.97	17.24	10/12/2021	
	Burhanuddin Rambe l	Tebing Linggahara Baru	Bilah Barat	99° 54' 1.032" E	2° 8' 19.430" N	1.00	1.00			17.24	17.24	10/12/2021	
	Burhanuddin Rambe m	Tebing Linggahara Baru	Bilah Barat	99° 54' 3.781" E	2° 8' 12.499" N	0.18	0.18			3.10	17.24	10/12/2021	
	Burhanuddin Rambe n	Tebing Linggahara Baru	Bilah Barat	99° 54' 2.986" E	2° 8' 11.434" N	0.64	0.64			11.04	17.24	10/12/2021	
	Burhanuddin Rambe o	Tebing Linggahara Baru	Bilah Barat	99° 54' 1.836" E	2° 8' 10.622" N	0.06	0.06			1.03	17.24	10/12/2021	
356	Baharuddin Ritonga	Pulo Padang	Rantau Utara	99° 52' 46.069" E	2° 9' 16.046" N	0.59	0.59	6.22	10.59	5.90	10.06	22/05/2018	
357	Tina Esah Harahap	Pulo Padang	Rantau Utara	99° 52' 46.597" E	2° 9' 13.972" N	0.53	0.53	8.51	16.09	8.08	15.28	22/05/2018	
358	Akhiruddin Ritonga	Pulo Padang	Rantau Utara	99° 52' 50.590" E	2° 9' 15.440" N	1.58	1.58	27.79	17.54	26.40	16.66	22/05/2018	
359	Masni Hasibuan	Pulo Padang	Rantau Utara	99° 52' 45.860" E	2° 9' 17.181" N	2.15	2.15	27.92	12.99	26.52	12.34	22/05/2018	
360	Zainul Arifin	Pulo Padang	Rantau Utara	99° 54' 42.775" E	2° 12' 8.740" N	1.68	1.68	16.87	10.05	16.02	9.54	25/08/2018	
361	Asno	Kampung Baru	Bilah Barat	99° 48' 27.669" E	2° 8' 53.743" N	0.41	0.41	10.63	25.68	10.10	24.40	31/03/2019	
362	Misran	Kampung Baru	Bilah Barat	99° 45' 18.627" E	2° 4' 25.801" N	1.17	1.17	14.74	12.60	15.48	13.23	01/04/2019	
363	Ngadirin	Kampung Baru	Bilah Barat	99° 48' 20.083" E	2° 9' 3.147" N	0.44	0.44	9.08	20.87	9.37	21.53	02/04/2019	

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		Village	Sub-District	Longitude	Latitude	Total	Production						
	Ngadirin b	Kampung Baru	Bilah Barat	99° 43' 27.930" E	2° 8' 2.307" N	1.49	1.49			32.08	21.53	10/12/2021	
364	Sabar 401	Kampung Baru	Bilah Barat	99° 50' 4.319" E	2° 9' 35.205" N	2.03	2.03	30.77	15.18	29.23	14.42	03/04/2019	
365	Saiman	Kampung Baru	Bilah Barat	99° 48' 40.302" E	2° 9' 16.806" N	0.50	0.50	5.07	10.20	5.32	10.71	04/04/2019	
366	Sri Widodo	Kampung Baru	Bilah Barat	99° 45' 35.079" E	2° 9' 29.274" N	0.68	0.68	12.71	18.83	13.60	20.14	19/04/2019	
367	Supari 405	Pulo Padang	Rantau Utara	99° 52' 51.261" E	2° 7' 43.780" N	0.32	0.32	5.78	17.85	6.07	18.74	10/07/2019	
368	Edi Iswanto	Kampung Padang	Pangkalan	100° 0' 14.851" E	2° 8' 52.210" N	1.04	1.04			24.08	23.18	13/05/2019	
	Edi Iswanto b	Kampung Padang	Pangkalan	100° 3' 42.857" E	2° 8' 52.420" N	1.00	1.00			12.53	12.53	10/12/2021	
	Edi Iswanto c	Kampung Padang	Pangkalan	100° 0' 20.376" E	2° 9' 1.516" N	1.26	1.26	25.35	24.40	31.96	25.37	10/12/2021	
	Edi Iswanto d	Kampung Padang	Pangkalan	100° 4' 12.977" E	2° 7' 38.911" N	2.00	2.00			23.33	11.67	10/12/2021	
369	Ade Sugarti	Kampung Baru	Bilah Barat	99° 42' 47.541" E	2° 7' 32.956" N	0.33	0.33	9.49	28.85	9.97	30.30	06/01/2020	
370	Andi Suriyadi	Kampung Baru	Bilah Barat	99° 48' 27.003" E	2° 9' 22.285" N	0.42	0.42	10.69	25.52	11.23	26.80	15/11/2019	
371	Andri Suhanda a	Kampung Baru	Bilah Barat	99° 46' 0.711" E	2° 9' 33.175" N	0.23	0.23	7.80	34.22	5.32	23.34	08/01/2020	
	Andri Suhanda b	Kampung Baru	Bilah Barat	99° 46' 2.537" E	2° 9' 21.141" N	0.12	0.12			2.87	23.34	08/01/2020	
372	Anto Widodo a	Kampung Baru	Bilah Barat	99° 48' 38.406" E	2° 9' 6.541" N	0.71	0.71	22.76	21.22	15.82	22.28	29/10/2019	
	Anto Widodo b	Kampung Baru	Bilah Barat	99° 48' 34.139" E	2° 9' 10.232" N	0.36	0.36			8.09	22.28	29/12/2019	
373	Bambang Subakti	Kampung Baru	Bilah Barat	99° 43' 49.091" E	2° 9' 15.199" N	0.84	0.84	14.74	17.65	15.77	18.89	10/11/2019	
374	Barnel Royis	Kampung Baru	Bilah Barat	100° 5' 17.604" E	2° 31' 2.721" N	2.21	2.21	26.41	11.96	21.13	9.56	14/11/2019	
375	Chairil Sofian Pohan a	Kampung Baru	Bilah Barat	99° 46' 3.457" E	2° 9' 28.908" N	0.34	0.34	35.95	29.04	5.45	16.19	15/11/2019	
	Chairil Sofian Pohan b	Kampung Baru	Bilah Barat	99° 45' 47.563" E	2° 9' 29.333" N	0.90	0.90			14.58	16.19	15/11/2019	
	Chairil Sofian Pohan c	Kampung Baru	Bilah Barat	99° 50' 27.998" E	2° 9' 28.339" N	3.40	3.40	38.58	11.34	55.08	16.19	15/11/2019	
376	Eliawati	Kampung Baru	Bilah Barat	99° 44' 18.944" E	2° 5' 42.152" N	0.48	0.48	10.73	22.32	10.20	21.20	02/10/2019	
377	Hakiki	Kampung Baru	Bilah Barat	99° 45' 50.014" E	2° 8' 45.721" N	0.53	0.53	8.51	15.93	9.10	17.05	05/03/2020	
378	Hendra Setiawan	Kampung Baru	Bilah Barat	99° 46' 46.134" E	2° 9' 35.397" N	0.41	0.41	9.52	23.27	10.18	24.90	06/01/2020	
379	Heri Pandito a	Kampung Baru	Bilah Barat	99° 48' 48.329" E	2° 9' 9.744" N	0.87	0.87	10.16	11.63	9.54	10.91	26/11/2019	
	Heri Pandito b	Kampung Baru	Bilah Barat	99° 45' 27.396" E	2° 8' 19.430" N	1.05	1.05	-	-	11.46	10.91	10/12/2021	
380	Jalaludin Siagian a	Kampung Baru	Bilah Barat	99° 42' 53.194" E	2° 8' 56.286" N	1.72	1.72			47.37	27.57	03/05/2020	
	Jalaludin Siagian b	Kampung Baru	Bilah Barat	99° 43' 19.419" E	2° 8' 51.485" N	2.36	2.36	206.69		65.18	27.57	03/05/2020	
	Jalaludin Siagian c	Kampung Baru	Bilah Barat	99° 43' 6.340" E	2° 8' 52.470" N	3.17	3.17			87.34	27.57	03/05/2020	
	Jalaludin Siagian d	Kampung Baru	Bilah Barat	99° 42' 52.060" E	2° 9' 5.414" N	1.95	1.95			53.76	27.57	03/05/2020	
	Jalaludin Siagian e	Kampung Baru	Bilah Barat	99° 42' 50.485" E	2° 9' 3.748" N	1.19	1.19	146.19		32.67	27.57	03/05/2020	
	Jalaludin Siagian f	Kampung Baru	Bilah Barat	99° 42' 49.461" E	2° 9' 0.575" N	3.31	3.31			91.26	27.57	03/05/2020	
381	Jiono	Kampung Baru	Bilah Barat	99° 50' 13.912" E	2° 9' 32.974" N	0.88	0.88	16.87	19.28	17.72	20.25	15/01/2020	
382	Jumanto	Kampung Baru	Bilah Barat	99° 43' 55.367" E	2° 9' 9.732" N	1.39	1.39	14.57	10.48	2.44	1.75	08/01/2020	
383	Jumiran a	Kampung Baru	Bilah Barat	99° 48' 30.265" E	2° 8' 55.415" N	0.21	0.21	2.30	11.14	14.78	71.75	26/11/2019	
	Jumiran b	Kampung Baru	Bilah Barat	99° 48' 31.575" E	2° 8' 58.304" N	1.25	1.25			17.22	13.77	10/12/2021	
384	Kasianto	Kampung Baru	Bilah Barat	99° 43' 53.261" E	2° 9' 27.860" N	1.25	1.25	19.32	15.43	20.28	16.20	02/10/2019	
385	Kasimin Atmejo a	Kampung Baru	Bilah Barat	99° 45' 52.896" E	2° 9' 40.671" N	1.72	1.72			30.58	17.75	15/11/2019	
	Kasimin Atmejo b	Kampung Baru	Bilah Barat	99° 46' 51.731" E	2° 9' 19.961" N	0.60	0.60			10.56	17.75	15/11/2019	
	Kasimin Atmejo c	Kampung Baru	Bilah Barat	99° 45' 42.988" E	2° 10' 12.119" N	0.86	0.86	93.71	17.53	15.33	17.75	15/11/2019	
	Kasimin Atmejo d	Kampung Baru	Bilah Barat	99° 45' 14.508" E	2° 9' 59.443" N	0.66	0.66			11.75	17.75	15/11/2019	
	Kasimin Atmejo e	Kampung Baru	Bilah Barat	99° 45' 10.060" E	2° 9' 57.849" N	1.70	1.70			30.17	17.75	15/11/2019	
386	Lasimin a	Kampung Baru	Bilah Barat	99° 48' 43.632" E	2° 9' 13.884" N	2.01	2.01	35.44	17.60	37.21	18.48	15/03/2020	

No	Smallholder Name	Location		Coordinate		Area (Ha)		Actual FFB production (MT/Year)	Yield (MT/Ha/Year)	Projection FFB Production (MT/Year)	Yield (MT/Ha/Year)	Date of Joining	Date of Leaving
		Village	Sub-District	Longitude	Latitude	Total	Production						
	Lasimin b	Kampung Baru	Bilah Barat	99° 48' 51.175" E	2° 9' 8.785" N	1.86	1.86			21.16	11.38	10/12/2021	
387	Lestari	Kampung Baru	Bilah Barat	99° 49' 47.694" E	2° 8' 50.772" N	0.82	0.82	18.19	22.10	19.10	23.21	15/03/2020	
388	Lukito a	Kampung Baru	Bilah Barat	99° 47' 28.885" E	2° 11' 35.207" N	1.57	1.57	31.51		33.97	21.66	15/11/2019	
	Lukito b	Kampung Baru	Bilah Barat	99° 47' 1.431" E	2° 9' 23.356" N	0.38	0.38		20.09	8.30	21.66	15/11/2019	
	Lukito c	Kampung Baru	Bilah Barat	99° 47' 4.170" E	2° 9' 20.756" N	0.06	0.06			1.26	21.66	15/11/2019	
389	Maksum Japar Pohan	Kampung Baru	Bilah Barat	99° 46' 48.023" E	2° 9' 33.581" N	0.96	0.96	24.30	25.44	25.51	26.72	08/01/2020	
390	Miswanto	Kampung Baru	Bilah Barat	99° 43' 21.972" E	2° 8' 50.010" N	1.41	1.41	14.96	10.62	16.01	11.36	06/01/2020	
391	Nani Widayanti	Kampung Baru	Bilah Barat	99° 45' 57.906" E	2° 9' 30.110" N	2.37	2.37	38.30	16.15	40.98	17.28	22/02/2020	
392	Ngadimun	Kampung Baru	Bilah Barat	99° 49' 45.038" E	2° 8' 47.193" N	2.00	2.00	28.30	14.14	29.71	14.85	15/07/2020	
393	Ngadino	Kampung Baru	Bilah Barat	99° 47' 0.671" E	2° 9' 9.818" N	0.26	0.26	4.33	16.65	4.55	17.49	02/02/2020	
394	Nur'ain Wiratno	Kampung Baru	Bilah Barat	99° 49' 15.739" E	2° 25' 58.935" N	3.85	3.85	79.67	20.71	83.65	21.74	10/06/2020	
395	Pariman	Kampung Baru	Bilah Barat	99° 49' 57.632" E	2° 9' 14.286" N	2.00	2.00	47.12	23.52	50.42	25.17	29/11/2019	
396	Parno	Kampung Baru	Bilah Barat	99° 46' 3.884" E	2° 8' 21.832" N	0.77	0.77	13.11	17.00	12.45	16.15	26/11/2019	
397	Purno Sentoso	Kampung Baru	Bilah Barat	99° 42' 33.130" E	2° 7' 5.390" N	1.83	1.83	44.00	24.03	41.80	22.83	29/06/2020	
398	Raman	Kampung Baru	Bilah Barat	99° 46' 12.098" E	2° 9' 55.827" N	0.75	0.75	6.99	9.27	7.34	9.73	29/06/2020	
399	Riasan	Kampung Baru	Bilah Barat	99° 50' 4.129" E	2° 9' 14.395" N	1.44	1.44	42.12	29.35	40.01	27.88	15/03/2020	
400	Rilo Pamuda	Kampung Baru	Bilah Barat	99° 46' 7.627" E	2° 9' 24.660" N	0.42	0.42	10.67	25.59	11.21	26.87	28/12/2019	
401	Rudi Yanto Sirait	Kampung Baru	Bilah Barat	99° 45' 39.904" E	2° 9' 28.662" N	1.15	1.15	26.73	23.35	28.07	24.51	09/11/2019	
402	Rusmanto a	Kampung Baru	Bilah Barat	100° 5' 3.535" E	2° 31' 26.946" N	3.28	3.28			35.27	10.75	09/11/2019	
	Rusmanto b	Kampung Baru	Bilah Barat	100° 5' 18.156" E	2° 31' 7.615" N	2.02	2.02	75.95	23.16	21.68	10.75	09/11/2019	
	Rusmanto c	Kampung Baru	Bilah Barat	100° 5' 8.473" E	2° 30' 38.972" N	2.12	2.12			22.81	10.75	09/11/2019	
403	Selamat Abidin	Kampung Baru	Bilah Barat	99° 43' 14.896" E	2° 8' 49.962" N	3.13	3.13	59.63	19.03	63.80	20.36	02/05/2020	
404	Selamat 443	Kampung Baru	Bilah Barat	99° 48' 40.967" E	2° 8' 52.993" N	0.90	0.90	14.49	16.19	15.21	17.00	15/03/2020	
405	Setiawan	Kampung Baru	Bilah Barat	99° 45' 37.237" E	2° 9' 21.093" N	1.23	1.23	21.20	17.25	22.69	18.46	11/11/2019	
406	Sri Ngatini	Kampung Baru	Bilah Barat	99° 43' 48.607" E	2° 9' 28.411" N	2.58	2.58	40.97	15.90	43.02	16.69	06/10/2019	
407	Sri Purwanti	Kampung Baru	Bilah Barat	100° 5' 30.067" E	2° 30' 32.283" N	0.92	0.92	10.03	10.96	10.53	11.51	02/02/2020	
408	Sri Wahyuni SP	Kampung Baru	Bilah Barat	99° 42' 39.684" E	2° 7' 13.913" N	1.66	1.66	44.65	26.95	42.42	25.60	28/06/2020	
409	Sukemi	Kampung Baru	Bilah Barat	99° 48' 54.757" E	2° 8' 51.228" N	0.39	0.39	9.89	25.63	10.39	26.91	15/03/2020	
410	Sukiyem	Kampung Baru	Bilah Barat	99° 48' 53.264" E	2° 25' 58.629" N	8.14	8.14	114.35	14.05	108.63	13.34	10/06/2020	
411	Sumirin a	Kampung Baru	Bilah Barat	99° 43' 51.873" E	2° 9' 9.253" N	0.74	0.74		9.70	10.47	14.10	09/11/2019	
	Sumirin b	Kampung Baru	Bilah Barat	99° 43' 45.060" E	2° 9' 13.040" N	1.36	1.36			19.17	14.10	10/12/2021	
412	Sumitro	Kampung Baru	Bilah Barat	99° 52' 44.427" E	2° 9' 57.458" N	1.94	1.94	22.26	11.50	23.37	12.08	09/11/2019	
413	Supriyadi	Kampung Baru	Bilah Barat	99° 48' 43.318" E	2° 8' 57.834" N	1.05	1.05	10.50	10.03	11.03	10.53	15/03/2020	
y	Suyanto	Kampung Baru	Bilah Barat	99° 46' 3.937" E	2° 9' 34.484" N	0.28	0.28	-	-	-	-	09/11/2019	12/10/2021
y	Tukimun H.W	Kampung Baru	Bilah Barat	99° 49' 50.395" E	2° 8' 46.963" N	1.05	1.05	3.74	21.33	-	-	15/03/2020	01/10/2021
414	Wagino 455	Kampung Baru	Bilah Barat	99° 43' 21.097" E	2° 8' 38.699" N	0.68	0.68	8.44	12.42	8.87	13.04	06/01/2020	
415	Wakidi	Kampung Baru	Bilah Barat	99° 45' 21.977" E	2° 8' 34.259" N	3.42	3.42	63.84	18.68	67.03	19.62	08/01/2020	
416	Yunus	Kampung Baru	Bilah Barat	99° 48' 36.434" E	2° 8' 58.524" N	2.50	2.50	31.32	12.52	29.75	11.90	02/02/2020	
417	Yayuk Susan a	Kampung Baru	Bilah Barat	99° 46' 10.865" E	2° 9' 36.941" N	0.53	0.53	9.91	18.84	10.61	20.16	02/02/2020	
x	Yayuk Susan b	Kampung Baru	Bilah Barat	99° 46' 09.26" E	2° 09' 37.30" N	-	-	-	-	-	-	02/02/2020	14/09/2021
418	Aminullah Dalimunthe	Kampung Padang	Pangkatan	100° 14' 44.33" E	2° 19' 20.779" N	7.04	7.04	155.03	22.03	162.78	23.13	15/12/2019	
419	Amiruddin a	Kampung Padang	Pangkatan	99° 59' 28.891" E	2° 6' 44.078" N	1.84	1.84	59.75	20.44	37.40	20.38	15/12/2019	

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		Village	Sub-District	Longitude	Latitude	Total	Production						
	Amiruddin b	Kampung Padang	Pangkatan	99° 59' 23.009" E	2° 6' 43.567" N	0.95	0.95			19.36	20.38	15/12/2019	
y	Andriani	Kampung Padang	Pangkatan	100° 3' 1.905" E	2° 14' 31.511" N	1.64	1.64	32.08	19.58	-	-	10/12/2019	17/07/2022
420	Badalun Puadi	Kampung Padang	Pangkatan	99° 59' 4.996" E	2° 8' 22.527" N	0.86	0.86	22.65	26.40	24.24	28.25	10/12/2019	
y	Darman Hasibuan	Kampung Padang	Pangkatan	99° 58' 30.325" E	2° 8' 46.420" N	2.00	2.00	38.44	19.18	-	-	15/06/2020	31/07/2022
421	Edi Resmanto	Kampung Padang	Pangkatan	100° 3' 52.925" E	2° 7' 42.541" N	2.05	2.05	22.02	10.74	23.12	11.28	02/07/2020	
422	Elfi Nengsih	Kampung Padang	Pangkatan	99° 59' 6.343" E	2° 8' 14.570" N	0.23	0.23	7.08	30.38	7.43	31.90	25/06/2020	
423	Elita Sandra Pinyalai	Kampung Padang	Pangkatan	99° 59' 0.141" E	2° 7' 33.088" N	0.48	0.48	4.83	10.05	4.59	9.54	18/06/2020	
y	Faisal	Kampung Padang	Pangkatan	100° 3' 9.082" E	2° 14' 18.085" N	2.26	2.26	34.67	15.31	-	-	10/12/2019	02/07/2022
424	Hannayara	Kampung Padang	Pangkatan	99° 58' 8.132" E	2° 8' 34.856" N	1.40	1.40	26.44	18.83	25.11	17.89	15/12/2019	
425	Ipong Ariansyah	Kampung Padang	Pangkatan	99° 59' 0.536" E	2° 7' 19.267" N	2.63	2.63	35.99	13.70	34.19	13.02	25/06/2020	
426	Jamri	Kampung Padang	Pangkatan	99° 59' 33.105" E	2° 6' 50.777" N	1.56	1.56	24.45	15.70	25.67	16.49	19/12/2019	
427	Jarno Saputra a	Kampung Padang	Pangkatan	99° 57' 16.269" E	2° 7' 7.028" N	0.09	0.09			1.39	15.58	15/11/2019	
	Jarno Saputra b	Kampung Padang	Pangkatan	99° 57' 15.799" E	2° 7' 5.587" N	0.15	0.15	10.35	16.40	2.29	15.58	15/11/2019	
	Jarno Saputra c	Kampung Padang	Pangkatan	99° 56' 46.030" E	2° 7' 1.655" N	0.21	0.21			3.24	15.58	15/11/2019	
	Jarno Saputra d	Kampung Padang	Pangkatan	99° 57' 27.589" E	2° 6' 49.039" N	0.19	0.19			2.91	15.58	15/11/2019	
428	Juita Ningsih	Kampung Padang	Pangkatan	99° 57' 2.510" E	2° 7' 51.561" N	0.62	0.62	12.40	19.87	11.78	18.88	18/11/2019	
429	Jumanto a	Kampung Padang	Pangkatan	99° 57' 13.297" E	2° 7' 53.209" N	0.62	0.62	15.80	25.35	12.03	19.31	20/11/2019	
	Jumanto b	Kampung Padang	Pangkatan	99° 58' 20.008" E	2° 7' 59.752" N	0.32	0.32			6.18	19.31	10/12/2021	
	Jumanto c	Kampung Padang	Pangkatan	99° 57' 25.864" E	2° 7' 26.952" N	0.28	0.28			5.41	19.31	10/12/2021	
	Jumanto d	Kampung Padang	Pangkatan	99° 56' 55.275" E	2° 6' 59.816" N	1.28	1.28			24.71	19.31	10/12/2021	
430	Khairul Rivana	Kampung Padang	Pangkatan	99° 59' 22.898" E	2° 8' 18.140" N	2.08	2.08	59.13	28.43	56.17	27.01	18/06/2020	
431	Kusmayani	Kampung Padang	Pangkatan	100° 8' 45.893" E	2° 9' 27.796" N	1.77	1.77	40.57	22.92	43.40	24.52	12/12/2019	
432	Mia Aiyura	Kampung Padang	Pangkatan	99° 58' 9.993" E	2° 8' 33.541" N	1.02	1.02	21.64	21.30	20.56	20.24	15/12/2019	
433	Miftahuddin Ritonga a	Kampung Padang	Pangkatan	100° 0' 20.169" E	2° 10' 35.251" N	0.75	0.75	9.67	12.93	9.28	12.40	14/03/2020	
	Miftahuddin Ritonga b	Kampung Padang	Pangkatan	100° 0' 15.781" E	2° 10' 44.062" N	1.31	1.31			16.25	12.40	10/12/2021	
434	Miridah	Kampung Padang	Pangkatan	99° 58' 56.794" E	2° 9' 6.175" N	0.86	0.86	13.58	15.74	12.90	14.95	25/06/2020	
y	Misdi	Kampung Padang	Pangkatan	99° 57' 37.131" E	2° 7' 46.867" N	0.95	0.95	18.35	19.23	-	-	14/11/2019	31/07/2022
435	Muliani	Kampung Padang	Pangkatan	99° 58' 11.854" E	2° 8' 32.578" N	1.02	1.02	21.18	20.81	22.24	21.85	12/12/2019	
436	Rahmin Susilo	Kampung Padang	Pangkatan	99° 57' 36.422" E	2° 8' 7.847" N	0.86	0.86	23.72	27.71	22.53	26.32	15/11/2019	
437	Reinisa	Kampung Padang	Pangkatan	99° 58' 24.043" E	2° 8' 44.390" N	0.97	0.97	23.29	24.01	22.13	22.81	14/12/2019	
438	Rusli Hasibuan a	Kampung Padang	Pangkatan	100° 5' 2.247" E	2° 17' 26.047" N	5.20	5.20	137.74	26.47	81.60	15.68	15/12/2019	
	Rusli Hasibuan b	Kampung Padang	Pangkatan	100° 5' 11.876" E	2° 17' 29.258" N	4.02	4.02			63.03	15.68	15/12/2019	
439	Saibatul Aslamiah a	Kampung Padang	Pangkatan	99° 58' 37.259" E	2° 8' 50.902" N	2.00	2.00	30.89	15.43	29.34	14.66	15/06/2020	
	Saibatul Aslamiah b	Kampung Padang	Pangkatan	99° 58' 30.271" E	2° 8' 46.341" N	2.00	2.00			50.55	25.22	10/12/2021	
440	Sapdiner	Kampung Padang	Pangkatan	99° 59' 22.522" E	2° 8' 15.891" N	2.50	2.50	56.35	22.54	59.17	23.67	28/06/2020	
441	Sinto Harian	Kampung Padang	Pangkatan	100° 0' 18.415" E	2° 8' 54.446" N	1.75	1.75	26.62	15.18	25.29	14.42	25/06/2020	
442	Sudarman 487	Kampung Padang	Pangkatan	99° 59' 35.016" E	2° 7' 54.224" N	0.72	0.72	15.94	22.02	16.74	23.12	17/11/2020	
443	Surianto	Kampung Padang	Pangkatan	100° 3' 38.843" E	2° 8' 49.454" N	1.20	1.20	19.68	16.43	18.70	15.61	15/11/2019	
444	Sutarman 489a	Kampung Padang	Pangkatan	99° 57' 44.031" E	2° 7' 37.146" N	0.38	0.38	25.80	23.21	9.33	24.37	15/11/2019	
	Sutarman 489b	Kampung Padang	Pangkatan	99° 57' 47.106" E	2° 7' 36.244" N	0.41	0.41			9.92	24.37	15/11/2019	
	Sutarman 489c	Kampung Padang	Pangkatan	99° 57' 56.708" E	2° 7' 44.050" N	0.32	0.32			7.85	24.37	15/11/2019	
445	Sutirah	Kampung Padang	Pangkatan	99° 58' 4.176" E	2° 10' 15.389" N	1.27	1.27	33.05	25.94	31.40	24.65	25/06/2020	

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		Village	Sub-District	Longitude	Latitude	Total	Production						
446	Syafiruddin Siregar a	Kampung Padang	Pangkatan	99° 58' 10.817" E	2° 8' 48.987" N	0.74	0.74	47.95	22.53	17.39	23.66	12/07/2020	
	Syafiruddin Siregar d	Kampung Padang	Pangkatan	99° 58' 51.772" E	2° 8' 26.990" N	0.25	0.25			5.99	23.66	12/07/2020	
	Syafiruddin Siregar f	Kampung Padang	Pangkatan	99° 58' 59.666" E	2° 8' 21.076" N	1.14	1.14			26.97	23.66	12/07/2020	
x	Syafiruddin Siregar b	Kampung Padang	Pangkatan	99°58'06.25" E	2°08'54.60" N	-	-	-	-	-	-	12/07/2020	14/09/2021
x	Syafiruddin Siregar c	Kampung Padang	Pangkatan	99°58'24.32" E	2°08'51.56" N	-	-	-	-	-	-	12/07/2020	14/09/2021
x	Syafiruddin Siregar e	Kampung Padang	Pangkatan	99°58'49.84" E	2°08'27.15" N	-	-	-	-	-	-	12/07/2020	14/09/2021
447	Tambah	Kampung Padang	Pangkatan	100° 3' 29.591" E	2° 12' 56.398" N	1.28	1.28	23.34	18.19	22.18	17.28	12/07/2020	
448	Tri Mustika	Kampung Padang	Pangkatan	99° 59' 0.481" E	2° 7' 34.921" N	0.72	0.72	10.83	15.13	10.29	14.37	23/06/2020	
449	Triatno a	Kampung Padang	Pangkatan	99° 58' 2.979" E	2° 7' 48.702" N	0.78	0.78	22.45	19.68	14.60	18.69	01/12/2019	
	Triatno b	Kampung Padang	Pangkatan	99° 58' 6.329" E	2° 7' 46.209" N	0.36	0.36			6.73	18.69	01/12/2019	
450	Tukimin a	Kampung Padang	Pangkatan	100° 0' 21.594" E	2° 8' 43.848" N	0.52	0.52	13.43	25.64	14.49	27.66	15/11/2019	
	Tukimin b	Kampung Padang	Pangkatan	100° 0' 25.703" E	2° 8' 59.452" N	0.51	0.51	-	-	14.11	27.66	10/12/2021	
	Tukimin c	Kampung Padang	Pangkatan	100° 0' 25.202" E	2° 8' 57.329" N	0.59	0.59	-	-	16.32	27.66	10/12/2021	
451	Wagino 496a	Kampung Padang	Pangkatan	99° 57' 11.273" E	2° 6' 59.030" N	0.41	0.41	23.51	24.75	9.55	23.51	30/10/2019	
	Wagino 496b	Kampung Padang	Pangkatan	99° 57' 34.088" E	2° 7' 50.368" N	0.54	0.54			12.79	23.51	30/10/2019	
	Zulkarnain DM	Kampung Padang	Pangkatan	100° 15' 13.570" E	2° 19' 24.365" N	5.01	5.01	87.58	17.47	91.96	18.34	09/12/2019	
452	Aidi	Lingga Tiga	Bilah Hulu	99° 52' 49.212" E	2° 1' 35.349" N	0.12	0.12	3.57	28.80	3.39	27.36	23/12/2019	
454	Danni Priansah	Lingga Tiga	Bilah Hulu	99° 52' 38.370" E	2° 4' 45.187" N	1.29	1.29	26.34	20.37	25.02	19.35	11/12/2019	
455	Erwinsyah Tambunan	Lingga Tiga	Bilah Hulu	99° 52' 33.330" E	2° 0' 18.322" N	0.99	0.99	17.12	17.26	16.27	16.40	22/11/2019	
456	Juliadi	Lingga Tiga	Bilah Hulu	99° 52' 18.511" E	2° 0' 13.585" N	2.00	2.00	42.68	27.64	40.54	20.27	23/12/2019	
457	Kesno	Lingga Tiga	Bilah Hulu	99° 52' 50.410" E	2° 0' 55.266" N	0.24	0.24	6.33	26.91	6.01	25.57	01/06/2020	
458	Mashuri	Lingga Tiga	Bilah Hulu	99° 54' 6.303" E	1° 57' 44.300" N	2.53	2.53	44.84	17.74	42.59	16.86	25/12/2020	
459	Mesni a	Lingga Tiga	Bilah Hulu	99° 53' 56.467" E	1° 56' 49.188" N	4.72	4.72	93.27	19.76	97.93	20.75	24/09/2019	
	Mesni b	Lingga Tiga	Bilah Hulu	99° 53' 59.920" E	1° 56' 25.588" N	9.18	9.18	97.64	10.64	92.76	10.11	24/10/2019	
	Mesni c	Lingga Tiga	Bilah Hulu	99° 54' 25.245" E	1° 55' 48.988" N	6.06	6.06	74.27	12.25	70.55	11.64	24/11/2019	
460	Muliono	Lingga Tiga	Bilah Hulu	100° 12' 33.75" E	2° 15' 45.124" N	4.29	4.29	113.23	26.39	118.89	27.71	27/11/2019	
461	Sularno	Lingga Tiga	Bilah Hulu	99° 52' 18.086" E	2° 0' 16.765" N	0.24	0.24	4.32	18.06	4.53	18.96	18/11/2019	
462	Suyadi	Lingga Tiga	Bilah Hulu	99° 52' 35.304" E	2° 0' 29.309" N	1.30	1.30	20.40	15.75	19.38	14.96	27/11/2019	
463	Tukiman	Lingga Tiga	Bilah Hulu	99° 51' 45.416" E	2° 1' 41.986" N	0.16	0.16	4.05	25.28	4.33	27.05	27/11/2019	
464	Wagino 510	Lingga Tiga	Bilah Hulu	99° 52' 49.878" E	2° 1' 20.119" N	0.37	0.37	7.69	20.61	7.30	19.58	20/12/2019	
465	Wilson Marpaung	Lingga Tiga	Bilah Hulu	99° 51' 51.400" E	1° 59' 5.715" N	0.77	0.77	13.61	17.79	12.93	16.90	17/12/2019	
y	Jemimah Pasaribu	Pulo Padang	Rantau Utara	99° 55' 4.529" E	2° 11' 43.438" N	0.57	0.57	9.66	16.97	-	-	13/11/2019	16/07/2022
466	Lita Nurmaya	Pulo Padang	Rantau Utara	99° 52' 38.210" E	2° 7' 38.007" N	0.46	0.46	6.36	13.89	6.04	13.20	13/11/2019	
467	Maat Siregar	Pulo Padang	Rantau Utara	99° 52' 25.908" E	2° 7' 29.197" N	0.37	0.37	9.26	25.36	8.79	24.09	13/11/2019	
468	Maslianin Br Rambe	Pulo Padang	Rantau Utara	99° 52' 36.547" E	2° 7' 21.983" N	0.46	0.46	10.51	22.74	9.98	21.60	13/11/2019	
469	Muhammad Syopian R	Pulo Padang	Rantau Utara	99° 52' 55.255" E	2° 10' 44.584" N	2.00	2.00	41.28	20.61	44.17	22.05	22/12/2019	
470	Nelly Br Harahap	Pulo Padang	Rantau Utara	99° 52' 15.715" E	2° 7' 36.705" N	0.69	0.69	13.64	19.85	12.95	18.85	07/02/2020	
471	Ngatimin	Pulo Padang	Rantau Utara	99° 51' 40.128" E	2° 7' 36.152" N	0.16	0.16	2.52	16.17	2.02	12.94	13/11/2019	
472	Ponimin 520	Pulo Padang	Rantau utara	99° 52' 41.387" E	2° 7' 17.014" N	1.29	1.29	23.36	18.09	22.19	17.19	20/12/2019	
473	Poniya	Pulo Padang	Rantau Utara	99° 52' 39.826" E	2° 7' 13.513" N	0.88	0.88	9.01	10.26	8.56	9.75	20/12/2020	
474	Rahmad a	Pulo Padang	Rantau Utara	99° 52' 24.846" E	2° 7' 44.181" N	0.41	0.41	56.07	23.33	10.00	24.50	30/06/2020	

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		Village	Sub-District	Longitude	Latitude	Total	Production						
	Rahmad b	Pulo Padang	Rantau Utara	99° 52' 45.054" E	2° 7' 38.591" N	0.65	0.65			15.83	24.50	30/06/2020	
	Rahmad c	Pulo Padang	Rantau Utara	99° 52' 52.036" E	2° 7' 24.737" N	0.65	0.65			15.85	24.50	30/06/2020	
	Rahmad d	Pulo Padang	Rantau Utara	99° 52' 22.047" E	2° 7' 40.373" N	0.25	0.25			6.22	24.50	30/06/2020	
	Rahmad e	Pulo Padang	Rantau Utara	99° 52' 50.292" E	2° 7' 45.958" N	0.45	0.45			10.98	24.50	30/06/2020	
475	Rasidi	Pulo Padang	Rantau Utara	99° 52' 43.571" E	2° 7' 33.898" N	0.87	0.87	15.81	18.21	15.02	17.30	20/12/2019	
476	Sabariati Hasibuan	Pulo Padang	Rantau Utara	99° 52' 16.948" E	2° 7' 9.690" N	0.93	0.93	21.74	23.30	23.26	24.93	25/06/2020	
477	Sabaruddin Ritonga	Pulo Padang	Rantau Utara	99° 52' 50.310" E	2° 7' 30.193" N	0.41	0.41	11.89	29.07	12.49	30.53	13/05/2020	
478	Samidin	Pulo Padang	Rantau Utara	99° 52' 52.242" E	2° 7' 33.815" N	0.49	0.49	13.68	27.69	12.99	26.30	20/12/2020	
479	Sopian Nasution	Pulo Padang	Rantau Utara	99° 52' 21.770" E	2° 7' 20.838" N	0.48	0.48	13.57	28.38	14.25	29.80	23/06/2020	
480	Suparno	Pulo Padang	Rantau Utara	99° 52' 40.811" E	2° 7' 40.411" N	0.47	0.47	9.40	19.99	8.93	18.99	12/11/2019	
481	Supiani	Pulo Padang	Rantau Utara	99° 52' 39.749" E	2° 7' 18.255" N	0.30	0.30	8.24	27.30	7.83	25.93	13/11/2019	
482	Supriadi a	Pulo Padang	Rantau Utara	99° 52' 48.166" E	2° 7' 43.235" N	0.77	0.77	22.37	19.81	15.98	20.80	30/06/2020	
	Supriadi b	Pulo Padang	Rantau Utara	99° 52' 44.349" E	2° 7' 25.141" N	0.36	0.36			7.51	20.80	30/06/2020	
483	Usup a	Pulo Padang	Rantau Utara	99° 52' 54.731" E	2° 7' 19.135" N	0.15	0.15	10.37	26.65	3.80	25.31	20/12/2019	
	Usup b	Pulo Padang	Rantau Utara	99° 52' 51.428" E	2° 7' 18.054" N	0.24	0.24			6.05	25.31	20/12/2019	
484	Ahmad Turian a	Sumber Mulyo	Marbau	99° 55' 11.677" E	2° 11' 54.217" N	0.91	0.91	40.76	13.18	11.39	12.52	10/11/2019	
	Ahmad Turian b	Sumber Mulyo	Marbau	99° 55' 4.487" E	2° 11' 43.409" N	1.54	1.54			19.27	12.52	10/11/2019	
	Ahmad Turian c	Sumber Mulyo	Marbau	99° 55' 36.406" E	2° 11' 21.669" N	0.64	0.64			8.06	12.52	10/11/2019	
485	Armansyah	Sumber Mulyo	Marbau	99° 55' 24.286" E	2° 11' 30.359" N	0.57	0.57	14.14	24.81	14.85	26.05	01/01/2020	
486	Damianus Sidabutar	Sumber Mulyo	Marbau	99° 55' 49.563" E	2° 12' 31.494" N	1.25	1.25	36.37	29.14	38.19	30.60	20/11/2019	
487	Faisal	Sumber Mulyo	Marbau	99° 56' 5.916" E	2° 12' 40.799" N	1.58	1.58	24.60	16.20	19.68	12.45	09/11/2019	
488	Gloria Floreca Br Limbong	Sumber Mulyo	Marbau	99° 55' 50.619" E	2° 12' 38.026" N	0.92	0.92	15.25	16.63	16.01	17.46	07/11/2019	
489	Kiki Purnama	Sumber Mulyo	Marbau	99° 55' 19.910" E	2° 12' 42.774" N	1.81	1.81	29.91	16.50	32.00	17.65	08/11/2019	
490	M.Chairul Surbakti a	Sumber Mulyo	Marbau	99° 55' 15.140" E	2° 11' 56.465" N	0.85	0.85	89.24	10.41	10.57	12.43	10/11/2019	
	M.Chairul Surbakti b	Sumber Mulyo	Marbau	99° 55' 7.338" E	2° 11' 59.829" N	6.69	6.69			83.13	12.43	10/11/2019	
y	M.Chairul Surbakti c	Sumber Mulyo	Marbau	99° 54' 33.787" E	2° 13' 9.186" N	2.53	2.53	-	-	-	-	10/11/2019	24/07/2022
491	Marmin	Sumber Mulyo	Marbau	99° 54' 27.103" E	2° 12' 21.846" N	0.95	0.95	14.24	14.96	14.96	15.71	28/12/2019	
492	Muhammad Hasibuan	Sumber Mulyo	Marbau	99° 54' 0.304" E	2° 13' 41.997" N	14.94	14.94	215.02	14.39	225.77	15.11	12/12/2019	
493	Paijo	Sumber Mulyo	Merbau	99° 55' 37.986" E	2° 11' 29.708" N	5.54	5.54	62.38	10.51	58.74	10.60	07/11/2019	
	Paijo b	Sumber Mulyo	Merbau	99° 56' 21.154" E	2° 11' 54.028" N	4.75	4.75			50.36	10.60	10/12/2021	
	Paijo c	Sumber Mulyo	Merbau	99° 56' 37.609" E	2° 12' 5.364" N	1.90	1.90			20.14	10.60	10/12/2021	
	Paijo d	Sumber Mulyo	Merbau	99° 56' 42.933" E	2° 12' 6.570" N	3.69	3.69			39.12	10.60	10/12/2021	
	Paijo e	Sumber Mulyo	Merbau	99° 56' 48.515" E	2° 12' 3.118" N	2.00	2.00			21.21	10.60	10/12/2021	
	Paijo f	Sumber Mulyo	Merbau	99° 56' 40.651" E	2° 12' 12.297" N	2.00	2.00			21.21	10.60	10/12/2021	
494	Paniran	Sumber Mulyo	Marbau	99° 55' 26.337" E	2° 13' 0.885" N	1.68	1.68	32.53	19.42	34.16	20.39	07/11/2019	
495	Ponimin 544	Sumber Mulyo	Marbau	99° 54' 24.248" E	2° 12' 19.479" N	0.80	0.80	14.47	18.07	13.75	17.17	10/11/2019	
496	Ratni	Sumber Mulyo	Marbau	99° 55' 1.795" E	2° 12' 59.268" N	0.83	0.83	17.87	21.60	18.76	22.68	29/12/2019	
497	Riwanto 546	Sumber Mulyo	Marbau	99° 53' 57.678" E	2° 12' 18.085" N	0.46	0.46	14.73	32.08	15.76	34.33	04/12/2019	
498	Sujatmiko	Sumber Mulyo	Marbau	99° 55' 53.071" E	2° 11' 55.226" N	1.59	1.59	31.38	19.78	32.95	20.77	29/06/2020	
499	Sukirin	Sumber Mulyo	Marbau	99° 53' 38.793" E	2° 11' 24.842" N	1.81	1.81	40.73	22.49	42.77	23.62	29/06/2020	
500	Sutrisno	Sumber Mulyo	Marbau	99° 54' 49.552" E	2° 12' 20.739" N	1.91	1.91	35.92	18.81	38.44	20.12	08/11/2019	
501	Syamsudin	Sumber Mulyo	Marbau	99° 55' 11.653" E	2° 12' 50.345" N	0.70	0.70	14.28	20.55	15.00	21.58	11/11/2019	

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		Village	Sub-District	Longitude	Latitude	Total	Production						
502	Tasem 551	Sumber Mulyo	Marbau	99° 53' 49.682" E	2° 12' 10.116" N	0.70	0.70	13.05	18.56	13.70	19.49	29/12/2019	
503	Wanto	Sumber Mulyo	Marbau	99° 55' 10.188" E	2° 12' 44.692" N	1.40	1.40	19.84	14.19	20.84	14.90	08/11/2019	
504	Yayan Suyanto a	Sumber Mulyo	Marbau	99° 54' 14.426" E	2° 12' 7.834" N	1.10	1.10	15.96	14.55	15.16	13.82	31/01/2020	
	Yayan Suyanto b	Sumber Mulyo	Marbau	99° 55' 5.990" E	2° 11' 23.899" N	1.11	1.11	17.41	15.63	18.28	16.41	31/01/2020	
	Yayan Suyanto c	Sumber Mulyo	Marbau	99° 55' 33.665" E	2° 13' 44.325" N	1.03	1.03	15.79	15.33	16.58	16.10	31/01/2020	
505	Agus Riadi a	Tanjung Harapan	Pangkatan	99° 56' 23.443" E	2° 8' 43.632" N	0.68	0.68	20.14	22.15	14.25	21.04	02/02/2020	
	Agus Riadi b	Tanjung Harapan	Pangkatan	99° 56' 26.296" E	2° 8' 29.280" N	0.23	0.23			4.88	21.04	02/02/2020	
506	Amirullah Hasani	Tanjung Harapan	Pangkatan	99° 55' 20.323" E	2° 8' 14.019" N	1.98	1.98	39.32	19.83	37.36	18.84	02/02/2020	
507	Anugrah Eldino Kuswara a	Tanjung Harapan	Pangkatan	99° 58' 18.017" E	2° 9' 39.144" N	0.58	0.58	173.03	19.62	10.77	18.64	05/01/2020	
	Anugrah Eldino Kuswara b	Tanjung Harapan	Pangkatan	99° 58' 4.351" E	2° 10' 20.415" N	1.06	1.06			19.68	18.64	05/01/2020	
	Anugrah Eldino Kuswara c	Tanjung Harapan	Pangkatan	99° 58' 59.631" E	2° 10' 4.946" N	1.09	1.09			20.35	18.64	05/01/2020	
	Anugrah Eldino Kuswara d	Tanjung Harapan	Pangkatan	99° 59' 3.736" E	2° 9' 58.205" N	1.02	1.02			19.08	18.64	05/01/2020	
	Anugrah Eldino Kuswara e	Tanjung Harapan	Pangkatan	99° 58' 25.245" E	2° 9' 33.501" N	1.36	1.36			25.29	18.64	05/01/2020	
	Anugrah Eldino Kuswara f	Tanjung Harapan	Pangkatan	99° 58' 25.078" E	2° 10' 26.489" N	1.11	1.11			20.69	18.64	05/01/2020	
	Anugrah Eldino Kuswara g	Tanjung Harapan	Pangkatan	99° 58' 5.932" E	2° 9' 42.601" N	0.51	0.51			9.52	18.64	05/01/2020	
	Anugrah Eldino Kuswara h	Tanjung Harapan	Pangkatan	99° 58' 14.802" E	2° 9' 46.630" N	2.09	2.09			38.99	18.64	05/01/2020	
508	Arjo Wikarto a	Tanjung Harapan	Pangkatan	99° 57' 20.911" E	2° 8' 26.894" N	1.00	1.00	24.84	11.85	11.23	11.25	05/01/2020	
	Arjo Wikarto b	Tanjung Harapan	Pangkatan	99° 57' 15.936" E	2° 8' 17.572" N	1.10	1.10	28.52	16.05	12.37	11.25	05/01/2020	
509	Arnot Sitanggang	Tanjung Harapan	Pangkatan	99° 57' 9.630" E	2° 10' 10.716" N	1.78	1.78	28.52	16.05	27.10	15.25	05/01/2020	
510	Bambang a	Tanjung Harapan	Pangkatan	99° 58' 9.980" E	2° 9' 7.277" N	0.42	0.42			12.15	28.72	05/01/2020	
	Bambang b	Tanjung Harapan	Pangkatan	99° 58' 59.902" E	2° 10' 23.514" N	1.98	1.98			56.86	28.72	10/12/2021	
	Bambang c	Tanjung Harapan	Pangkatan	99° 59' 0.625" E	2° 10' 21.476" N	0.02	0.02	11.27	26.63	0.57	28.72	10/12/2021	
511	Efendi	Tanjung Harapan	Pangkatan	99° 58' 41.757" E	2° 10' 13.823" N	1.17	1.17	28.04	24.02	26.64	22.82	05/01/2020	
512	Eka Darmawati Putri a	Tanjung Harapan	Pangkatan	99° 59' 11.897" E	2° 10' 4.590" N	1.81	1.81	94.77	20.02	34.39	19.02	05/01/2020	
	Eka Darmawati Putri b	Tanjung Harapan	Pangkatan	99° 59' 7.306" E	2° 10' 5.357" N	0.43	0.43			8.08	19.02	05/01/2020	
	Eka Darmawati Putri c	Tanjung Harapan	Pangkatan	99° 59' 2.479" E	2° 10' 1.564" N	0.51	0.51			9.74	19.02	05/01/2020	
	Eka Darmawati Putri d	Tanjung Harapan	Pangkatan	99° 58' 54.215" E	2° 9' 53.927" N	1.12	1.12			21.36	19.02	05/01/2020	
	Eka Darmawati Putri e	Tanjung Harapan	Pangkatan	99° 58' 44.388" E	2° 9' 49.107" N	0.87	0.87			16.47	19.02	05/01/2020	
513	Hanafi a	Tanjung Harapan	Pangkatan	99° 58' 33.782" E	2° 10' 26.278" N	1.38	1.38	67.24	18.50	26.75	19.43	05/01/2020	
	Hanafi b	Tanjung Harapan	Pangkatan	99° 58' 25.211" E	2° 10' 33.596" N	1.04	1.04			20.23	19.43	05/01/2020	
	Hanafi c	Tanjung Harapan	Pangkatan	99° 58' 6.346" E	2° 10' 4.977" N	1.22	1.22			23.63	19.43	05/01/2020	
514	Heri Saputra	Tanjung Harapan	Pangkatan	99° 56' 28.300" E	2° 8' 24.496" N	1.71	1.71	31.13	18.19	29.58	17.28	10/01/2020	
515	Imam Paiman a	Tanjung Harapan	Pangkatan	99° 58' 48.532" E	2° 9' 51.738" N	1.19	1.19	98.90	25.42	28.66	24.15	05/01/2020	
	Imam Paiman b	Tanjung Harapan	Pangkatan	99° 57' 58.861" E	2° 10' 10.413" N	1.32	1.32			31.75	24.15	05/01/2020	
	Imam Paiman c	Tanjung Harapan	Pangkatan	99° 58' 24.986" E	2° 10' 31.743" N	1.39	1.39			33.54	24.15	05/01/2020	
516	Jaman	Tanjung Harapan	Pangkatan	99° 58' 12.922" E	2° 9' 58.645" N	0.62	0.62	12.17	19.78	11.56	18.79	05/01/2020	
517	Katijo a	Tanjung Harapan	Pangkatan	99° 58' 31.656" E	2° 10' 24.967" N	1.57	1.57	30.64	13.45	20.05	12.78	05/01/2020	
	Katijo b	Tanjung Harapan	Pangkatan	99° 59' 0.448" E	2° 9' 57.335" N	0.71	0.71			9.06	12.78	05/01/2020	
518	Kusmanto a	Tanjung Harapan	Pangkatan	99° 58' 24.678" E	2° 9' 37.894" N	0.97	0.97	108.84	23.23	23.56	24.39	05/01/2020	
	Kusmanto b	Tanjung Harapan	Pangkatan	99° 58' 33.748" E	2° 10' 10.436" N	0.99	0.99			24.24	24.39	05/01/2020	
	Kusmanto c	Tanjung Harapan	Pangkatan	99° 58' 25.387" E	2° 10' 0.146" N	1.08	1.08			26.29	24.39	05/01/2020	
	Kusmanto d	Tanjung Harapan	Pangkatan	99° 58' 50.788" E	2° 10' 11.026" N	1.65	1.65			40.19	24.39	05/01/2020	

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		Village	Sub-District	Longitude	Latitude	Total	Production						
519	Lambok L Tobing	Tanjung Harapan	Pangkatan	99° 57' 41.932" E	2° 9' 53.476" N	1.70	1.70	36.79	21.68	34.95	20.60	10/01/2020	
520	Manimpan Lbn Gaol a	Tanjung Harapan	Pangkatan	99° 57' 1.069" E	2° 9' 43.601" N	0.99	0.99	53.10	17.29	18.05	18.15	10/01/2020	
	Manimpan Lbn Gaol b	Tanjung Harapan	Pangkatan	99° 57' 28.805" E	2° 9' 7.788" N	2.08	2.08			37.71	18.15	10/01/2020	
521	Mariato	Tanjung Harapan	Pangkatan	99° 58' 42.145" E	2° 9' 51.066" N	0.62	0.62	13.61	21.85	14.29	22.94	05/01/2020	
522	Marigan Sitorus	Tanjung Harapan	Pangkatan	99° 56' 27.576" E	2° 9' 5.428" N	0.49	0.49	9.87	20.36	9.38	19.34	05/01/2020	
523	Marsono	Tanjung Harapan	Pangkatan	99° 58' 36.675" E	2° 9' 55.710" N	1.06	1.06	24.82	23.39	26.06	24.56	05/01/2020	
524	Mey Frediyanti	Tanjung Harapan	Pangkatan	99° 57' 53.447" E	2° 9' 22.618" N	1.23	1.23	20.15	16.42	21.16	17.24	05/01/2020	
525	Muktar a	Tanjung Harapan	Pangkatan	99° 58' 25.027" E	2° 10' 28.360" N	1.05	1.05	40.34	26.16	28.76	27.47	05/01/2020	
	Muktar b	Tanjung Harapan	Pangkatan	99° 58' 12.252" E	2° 9' 43.100" N	0.50	0.50			13.60	27.47	05/01/2020	
526	P.Pakpahan a	Tanjung Harapan	Pangkatan	99° 56' 40.894" E	2° 9' 1.729" N	0.62	0.62	152.68	20.54	12.06	19.51	10/01/2020	
	P.Pakpahan b	Tanjung Harapan	Pangkatan	99° 56' 40.285" E	2° 9' 6.927" N	1.27	1.27			24.80	19.51	10/01/2020	
	P.Pakpahan c	Tanjung Harapan	Pangkatan	99° 56' 39.723" E	2° 9' 5.183" N	0.28	0.28			5.48	19.51	10/01/2020	
	P.Pakpahan d	Tanjung Harapan	Pangkatan	99° 56' 49.901" E	2° 9' 5.318" N	0.70	0.70			13.62	19.51	10/01/2020	
	P.Pakpahan e	Tanjung Harapan	Pangkatan	99° 56' 9.849" E	2° 9' 27.739" N	3.04	3.04			59.32	19.51	10/01/2020	
	P.Pakpahan f	Tanjung Harapan	Pangkatan	99° 55' 59.274" E	2° 9' 16.816" N	1.53	1.53			29.77	19.51	10/01/2020	
527	Paino a	Tanjung Harapan	Pangkatan	99° 58' 40.396" E	2° 9' 33.710" N	0.56	0.56	24.60	19.10	10.16	18.15	05/01/2020	
	Paino b	Tanjung Harapan	Pangkatan	99° 58' 4.602" E	2° 9' 13.261" N	0.73	0.73			13.21	18.15	05/01/2020	
528	Panut	Tanjung Harapan	Pangkatan	99° 56' 56.184" E	2° 8' 11.634" N	0.45	0.45	9.74	21.54	10.22	22.62	10/01/2020	
529	Pamo	Tanjung Harapan	Pangkatan	99° 56' 37.658" E	2° 7' 57.177" N	0.53	0.53	11.39	21.70	10.82	20.62	10/01/2020	
530	Partogi Sihombing	Tanjung Harapan	Pangkatan	99° 57' 8.795" E	2° 9' 45.539" N	1.90	1.90	30.16	19.09	31.67	16.63	10/01/2020	
y	Ponidi	Tanjung Harapan	Pangkatan	99° 58' 46.714" E	2° 10' 15.408" N	1.11	1.11	8.57	15.41	-	-	05/01/2020	15/01/2022
531	Ponimin 581	Tanjung Harapan	Pangkatan	99° 56' 51.777" E	2° 8' 12.455" N	0.30	0.30	5.40	17.87	5.67	18.76	10/01/2020	
532	Poniran 582a	Tanjung Harapan	Pangkatan	99° 56' 0.709" E	2° 8' 34.831" N	0.84	0.84	38.91	19.46	17.09	20.44	10/01/2020	
	Poniran 582b	Tanjung Harapan	Pangkatan	99° 56' 0.608" E	2° 8' 29.456" N	1.16	1.16			23.77	20.44	10/01/2020	
533	Puput Apriladi a	Tanjung Harapan	Pangkatan	99° 55' 51.551" E	2° 9' 6.216" N	2.33	2.33	33.13	14.23	38.27	16.44	01/02/2020	
	Puput Apriladi b	Tanjung Harapan	Pangkatan	99° 55' 28.059" E	2° 8' 16.286" N	0.53	0.53	29.36	17.65	8.73	16.44	01/02/2020	
	Puput Apriladi c	Tanjung Harapan	Pangkatan	99° 56' 14.504" E	2° 8' 54.677" N	1.13	1.13			18.62	16.44	01/02/2020	
534	Purwanto a	Tanjung Harapan	Pangkatan	99° 58' 17.655" E	2° 10' 22.250" N	3.87	3.87	238.27	27.41	99.88	25.82	01/02/2020	
	Purwanto c	Tanjung Harapan	Pangkatan	99° 51' 26.626" E	2° 7' 23.143" N	5.43	5.43			140.18	25.82	01/02/2020	
	Purwanto d	Tanjung Harapan	Pangkatan	99° 51' 13.341" E	2° 7' 13.724" N	2.14	2.14			55.12	25.82	01/02/2020	
	Purwanto e	Tanjung Harapan	Pangkatan	99° 55' 36.370" E	2° 8' 10.959" N	1.65	1.65			42.70	25.82	01/02/2020	
	Purwanto f	Tanjung Harapan	Pangkatan	99° 56' 0.788" E	2° 8' 42.480" N	1.48	1.48			38.31	25.82	01/02/2020	
	Purwanto g	Tanjung Harapan	Pangkatan	99° 55' 57.653" E	2° 8' 28.348" N	1.59	1.59			41.02	25.82	01/02/2020	
	Purwanto h	Tanjung Harapan	Pangkatan	99° 55' 58.097" E	2° 7' 58.905" N	0.88	0.88	214.81	22.67	22.72	25.82	01/02/2020	
y	Purwanto b	Tanjung Harapan	Pangkatan	99° 58' 17.713" E	2° 10' 22.132" N	8.69	8.69			-	-	01/02/2020	01/07/2022
535	Rames Sianturi a	Tanjung Harapan	Pangkatan	99° 56' 27.238" E	2° 9' 22.512" N	1.40	1.40	45.70	10.00	13.26	9.50	01/02/2020	
	Rames Sianturi b	Tanjung Harapan	Pangkatan	99° 56' 35.329" E	2° 10' 3.327" N	3.18	3.18			30.16	9.50	01/02/2020	
536	Risman Parluhutan Pakpahan	Tanjung Harapan	Pangkatan	99° 55' 58.716" E	2° 9' 10.162" N	1.03	1.03	22.19	21.64	23.30	22.73	01/02/2020	
537	Rusli 587	Tanjung Harapan	Pangkatan	99° 58' 41.746" E	2° 10' 17.498" N	1.97	1.97	38.95	19.73	37.00	18.74	05/01/2020	
538	Rustam a	Tanjung Harapan	Pangkatan	99° 58' 8.519" E	2° 9' 53.815" N	0.24	0.24	25.46	27.00	6.80	28.35	05/01/2020	
	Rustam b	Tanjung Harapan	Pangkatan	99° 58' 18.402" E	2° 9' 40.344" N	0.70	0.70			19.93	28.35	05/01/2020	
539	Sabar 589a	Tanjung Harapan	Pangkatan	99° 56' 26.660" E	2° 8' 48.065" N	1.17	1.17	43.35	15.72	17.50	14.93	01/02/2020	

No	Smallholder Name	Location		Coordinate		Area (Ha)		Actual FFB production (MT/Year)	Yield (MT/Ha/Year)	Projection FFB Production (MT/Year)	Yield (MT/Ha/Year)	Date of Joining	Date of Leaving
		Village	Sub-District	Longitude	Latitude	Total	Production						
	Sabar 589b	Tanjung Harapan	Pangkatan	99° 56' 15.395" E	2° 8' 36.280" N	0.80	0.80			11.98	14.93	01/02/2020	
	Sabar 589c	Tanjung Harapan	Pangkatan	99° 56' 30.535" E	2° 8' 59.049" N	0.78	0.78			11.71	14.93	01/02/2020	
540	Samiat	Tanjung Harapan	Pangkatan	99° 57' 43.401" E	2° 10' 18.651" N	15.64	15.64	252.49	16.15	239.86	15.34	01/02/2020	
541	Sartomo	Tanjung Harapan	Pangkatan	99° 56' 9.083" E	2° 8' 8.170" N	0.74	0.74	13.80	18.77	13.11	17.84	01/02/2020	
542	Sarwono	Tanjung Harapan	Pangkatan	99° 58' 16.297" E	2° 10' 28.536" N	2.23	2.23	38.38	17.18	40.30	18.04	01/05/2020	
543	Sri Susilawati a	Tanjung Harapan	Pangkatan	99° 57' 10.831" E	2° 9' 24.904" N	1.99	1.99			32.38	16.27	01/02/2020	
	Sri Susilawati b	Tanjung Harapan	Pangkatan	99° 57' 17.433" E	2° 9' 22.034" N	0.50	0.50	42.62	18.14	8.10	16.27	01/02/2020	
544	Suqito	Tanjung Harapan	Pangkatan	99° 56' 59.789" E	2° 9' 38.019" N	1.85	1.85	39.22	21.22	37.26	20.16	01/02/2020	
545	Suheri	Tanjung Harapan	Pangkatan	99° 56' 11.874" E	2° 8' 34.198" N	1.67	1.67	25.13	15.01	23.88	14.26	01/02/2020	
546	Sulastr	Tanjung Harapan	Pangkatan	99° 58' 4.623" E	2° 10' 0.750" N	0.81	0.81	16.90	20.89	15.92	19.68	05/01/2020	
	Sulastr b	Tanjung Harapan	Pangkatan	99° 58' 11.491" E	2° 9' 24.633" N	0.57	0.57			11.29	19.68	05/01/2020	
547	Suliah	Tanjung Harapan	Pangkatan	99° 58' 26.045" E	2° 9' 45.541" N	0.44	0.44	11.13	25.12	10.57	23.87	05/01/2020	
548	Khoiruddin Ritonga / Almh Suliatic	Tanjung Harapan	Pangkatan	99° 58' 19.293" E	2° 10' 16.238" N	1.13	1.13	30.72	27.18	29.18	25.82	01/02/2020	
549	Sumarto a	Tanjung Harapan	Pangkatan	99° 56' 7.153" E	2° 8' 59.366" N	1.01	1.01			23.83	23.53	14/01/2020	
	Sumarto b	Tanjung Harapan	Pangkatan	99° 56' 1.261" E	2° 8' 55.368" N	1.22	1.22			28.70	23.53	14/01/2020	
	Sumarto c	Tanjung Harapan	Pangkatan	100° 3' 3.786" E	2° 13' 6.166" N	5.74	5.74			135.01	23.53	14/01/2020	
	Sumarto d	Tanjung Harapan	Pangkatan	99° 56' 41.197" E	2° 7' 54.992" N	1.71	1.71			40.13	23.53	14/01/2020	
	Sumarto e	Tanjung Harapan	Pangkatan	99° 57' 2.294" E	2° 8' 12.283" N	0.28	0.28			6.61	23.53	14/01/2020	
	Sumarto f	Tanjung Harapan	Pangkatan	99° 57' 1.560" E	2° 8' 14.418" N	0.30	0.30			7.15	23.53	14/01/2020	
550	Sumidi	Tanjung Harapan	Pangkatan	99° 57' 2.736" E	2° 9' 35.148" N	0.92	0.92	25.89	28.26	27.18	29.68	14/01/2020	
551	Suparto a	Tanjung Harapan	Pangkatan	99° 56' 35.345" E	2° 8' 55.492" N	1.27	1.27			28.23	22.23	14/01/2020	
	Suparto b	Tanjung Harapan	Pangkatan	99° 56' 33.348" E	2° 8' 43.216" N	0.67	0.67	46.87	24.11	14.98	22.23	14/01/2020	
	Suparto c	Tanjung Harapan	Pangkatan	99° 57' 44.307" E	2° 8' 38.867" N	0.72	0.72			16.01	22.23	10/12/2021	
552	Susanto	Tanjung Harapan	Pangkatan	99° 56' 8.100" E	2° 9' 4.702" N	1.91	1.91	36.85	19.30	35.01	18.33	01/02/2020	
553	Sutiman a	Tanjung Harapan	Pangkatan	99° 56' 4.760" E	2° 8' 39.507" N	0.63	0.63			9.61	15.33	01/02/2020	
	Sutiman b	Tanjung Harapan	Pangkatan	99° 58' 25.104" E	2° 10' 29.916" N	1.03	1.03	55.89		15.72	15.33	01/02/2020	
	Sutiman c	Tanjung Harapan	Pangkatan	99° 56' 9.663" E	2° 8' 48.063" N	0.81	0.81			12.36	15.33	01/02/2020	
	Sutiman d	Tanjung Harapan	Pangkatan	99° 55' 41.541" E	2° 6' 58.500" N	1.03	1.03			15.76	15.33	01/02/2020	
	Sutiman e	Tanjung Harapan	Pangkatan	99° 55' 43.086" E	2° 7' 20.771" N	1.30	1.30			19.95	15.33	01/02/2020	
	Sutiman f	Tanjung Harapan	Pangkatan	99° 55' 5.678" E	2° 7' 18.821" N	0.64	0.64	37.62		9.75	15.33	01/02/2020	
	Sutiman g	Tanjung Harapan	Pangkatan	99° 56' 16.493" E	2° 8' 34.896" N	0.37	0.37			5.69	15.33	01/02/2020	
554	Suyoto	Tanjung Harapan	Pangkatan	99° 56' 14.170" E	2° 8' 46.895" N	0.70	0.70	15.50	22.26	14.72	21.15	01/02/2020	
555	Tiren a	Tanjung Harapan	Pangkatan	99° 56' 38.722" E	2° 8' 46.393" N	2.27	2.27			42.56	18.73	14/01/2020	
	Tiren b	Tanjung Harapan	Pangkatan	99° 56' 41.925" E	2° 8' 36.708" N	0.48	0.48	66.83	19.72	8.92	18.73	14/01/2020	
	Tiren c	Tanjung Harapan	Pangkatan	99° 56' 36.782" E	2° 8' 51.561" N	0.36	0.36			6.74	18.73	14/01/2020	
	Tiren d	Tanjung Harapan	Pangkatan	99° 56' 37.965" E	2° 8' 34.695" N	0.28	0.28			5.26	18.73	14/01/2020	
556	Triono	Tanjung Harapan	Pangkatan	99° 58' 20.422" E	2° 9' 56.706" N	0.74	0.74	20.27	27.28	19.26	25.92	05/01/2020	
557	Tukijan a	Tanjung Harapan	Pangkatan	99° 56' 19.081" E	2° 8' 27.085" N	3.05	3.05	74.12	24.33	70.42	23.12	01/02/2020	
	Tukijan b	Tanjung Harapan	Pangkatan	99° 54' 38.503" E	2° 16' 8.219" N	4.74	4.74	67.40	14.23	64.03	13.52	01/02/2020	
558	Tukimun 608a	Tanjung Harapan	Pangkatan	99° 56' 9.560" E	2° 8' 47.008" N	0.65	0.65			10.38	15.94	14/01/2020	
	Tukimun 608b	Tanjung Harapan	Pangkatan	99° 55' 47.541" E	2° 8' 39.388" N	0.83	0.83	49.32	16.78	13.21	15.94	14/01/2020	
	Tukimun 608c	Tanjung Harapan	Pangkatan	99° 56' 0.675" E	2° 8' 31.786" N	0.45	0.45			7.16	15.94	14/01/2020	

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		Village	Sub-District	Longitude	Latitude	Total	Production						
	Tukimun 608d	Tanjung Harapan	Pangkatan	99° 56' 1.198" E	2° 8' 2.253" N	0.57	0.57	105.24	28.31	9.12	15.94	14/01/2020	
	Tukimun 608e	Tanjung Harapan	Pangkatan	99° 56' 10.297" E	2° 8' 7.790" N	0.44	0.44			6.98	15.94	14/01/2020	
559	Wakiman a	Tanjung Harapan	Pangkatan	99° 58' 1.428" E	2° 9' 39.572" N	2.07	2.07			55.53	26.89	05/01/2020	
	Wakiman b	Tanjung Harapan	Pangkatan	99° 58' 37.427" E	2° 10' 40.027" N	1.65	1.65	55.26	26.29	44.45	26.89	05/01/2020	
560	Wasiman a	Tanjung Harapan	Pangkatan	99° 58' 12.922" E	2° 9' 54.502" N	0.94	0.94			23.37	24.97	05/01/2020	
	Wasiman b	Tanjung Harapan	Pangkatan	99° 58' 20.638" E	2° 9' 36.052" N	0.38	0.38			9.51	24.97	05/01/2020	
	Wasiman c	Tanjung Harapan	Pangkatan	99° 58' 16.987" E	2° 9' 37.545" N	0.79	0.79	17.65	17.45	19.60	24.97	05/01/2020	
561	Yatino a	Tanjung Harapan	Pangkatan	99° 57' 35.689" E	2° 8' 23.836" N	0.45	0.45			3.31	7.36	14/01/2020	
	Yatino b	Tanjung Harapan	Pangkatan	99° 57' 38.806" E	2° 8' 25.714" N	0.56	0.56			4.14	7.36	14/01/2020	
562	Yulis Minarti a	Tanjung Harapan	Pangkatan	99° 57' 11.268" E	2° 9' 26.528" N	0.28	0.28	13.62	22.04	5.78	20.93	01/02/2020	
	Yulis Minarti b	Tanjung Harapan	Pangkatan	99° 57' 19.703" E	2° 9' 29.066" N	0.34	0.34			7.16	20.93	01/02/2020	
563	Abdul Syukur Lubis	Tebing Linggahara	Bilah Barat	99° 53' 54.054" E	2° 7' 48.057" N	0.49	0.49			12.54	25.49	17/12/2019	
564	Abdullah a	Tebing Linggahara	Bilah Barat	99° 54' 19.061" E	2° 8' 40.895" N	1.90	1.90	44.25	20.22	36.51	19.20	28/11/2019	
	Abdullah b	Tebing Linggahara	Bilah Barat	99° 53' 54.571" E	2° 7' 14.193" N	0.29	0.29			5.53	19.20	28/11/2019	
565	Abdullah Lubis a	Tebing Linggahara	Bilah Barat	99° 55' 16.929" E	2° 8' 10.392" N	0.96	0.96			21.92	22.77	15/06/2020	
	Abdullah Lubis b	Tebing Linggahara	Bilah Barat	99° 55' 13.809" E	2° 8' 1.015" N	1.77	1.77	215.57	24.45	40.27	22.77	15/06/2020	
	Abdullah Lubis c	Tebing Linggahara	Bilah Barat	99° 55' 14.749" E	2° 7' 53.100" N	1.06	1.06			24.22	22.77	15/06/2020	
	Abdullah Lubis d	Tebing Linggahara	Bilah Barat	99° 55' 16.986" E	2° 7' 45.850" N	1.89	1.89			42.94	22.77	15/06/2020	
	Abdullah Lubis e	Tebing Linggahara	Bilah Barat	99° 55' 19.937" E	2° 7' 32.681" N	1.80	1.80			40.98	22.77	15/06/2020	
	Abdullah Lubis f	Tebing Linggahara	Bilah Barat	99° 55' 23.064" E	2° 7' 29.450" N	0.32	0.32			7.19	22.77	15/06/2020	
	Abdullah Lubis g	Tebing Linggahara	Bilah Barat	99° 55' 34.520" E	2° 7' 50.593" N	1.20	1.20			27.25	22.77	15/06/2020	
566	Agung Wijaya	Tebing Linggahara	Bilah Barat	99° 54' 49.641" E	2° 5' 24.003" N	0.70	0.70			13.26	18.97	23/12/2019	
567	Agus Aidy a	Tebing Linggahara	Bilah Barat	99° 54' 32.606" E	2° 5' 51.684" N	1.21	1.21	36.24	29.93	21.16	17.48	10/11/2019	
	Agus Aidy b	Tebing Linggahara	Bilah Barat	99° 55' 33.342" E	2° 6' 28.220" N	0.96	0.96			16.81	17.48	10/11/2019	
	Agus Aidy c	Tebing Linggahara	Bilah Barat	99° 54' 36.115" E	2° 5' 50.401" N	0.33	0.33			5.77	17.48	10/12/2021	
568	Agusman Julianto	Tebing Linggahara	Bilah Barat	99° 55' 35.280" E	2° 6' 49.636" N	0.27	0.27	3.07	11.37	3.22	11.94	23/12/2019	
569	Ahmad Nuh Rambe	Tebing Linggahara	Bilah Barat	99° 55' 23.345" E	2° 7' 21.632" N	1.41	1.41	34.57	24.59	36.30	25.81	23/12/2019	
570	Akbar Lubis	Tebing Linggahara	Bilah Barat	99° 54' 57.218" E	2° 8' 13.404" N	1.22	1.22	19.01	15.53	18.06	14.76	17/12/2019	
571	Amat Poni	Tebing Linggahara	Bilah Barat	99° 54' 33.863" E	2° 5' 28.557" N	2.39	2.39	47.84	19.98	50.23	20.98	15/06/2020	
572	As Ari Silaen	Tebing Linggahara	Bilah Barat	99° 55' 4.253" E	2° 8' 9.456" N	1.63	1.63	29.28	17.95	27.82	17.06	28/11/2019	
573	Boimin 623a	Tebing Linggahara	Bilah Barat	99° 54' 24.912" E	2° 7' 50.479" N	0.53	0.53	116.85	25.42	12.82	24.23	12/11/2019	
	Boimin 623b	Tebing Linggahara	Bilah Barat	99° 54' 13.745" E	2° 7' 49.814" N	0.48	0.48			11.56	24.23	12/11/2019	
	Boimin 623c	Tebing Linggahara	Bilah Barat	99° 54' 31.019" E	2° 7' 54.626" N	0.50	0.50			12.04	24.23	12/11/2019	
	Boimin 623d	Tebing Linggahara	Bilah Barat	99° 54' 37.874" E	2° 7' 26.156" N	0.31	0.31			7.41	24.23	12/11/2019	
	Boimin 623e	Tebing Linggahara	Bilah Barat	99° 54' 38.922" E	2° 7' 22.685" N	0.27	0.27			6.47	24.23	12/11/2019	
	Boimin 623f	Tebing Linggahara	Bilah Barat	99° 54' 27.098" E	2° 7' 5.439" N	0.31	0.31			7.54	24.23	12/11/2019	
	Boimin 623g	Tebing Linggahara	Bilah Barat	99° 54' 23.488" E	2° 7' 16.408" N	0.65	0.65			15.77	24.23	12/11/2019	
	Boimin 623h	Tebing Linggahara	Bilah Barat	99° 54' 13.075" E	2° 7' 16.915" N	0.53	0.53			12.77	24.23	12/11/2019	
	Boimin 623i	Tebing Linggahara	Bilah Barat	99° 54' 28.662" E	2° 7' 2.981" N	0.45	0.45			10.98	24.23	12/11/2019	
	Boimin 623j	Tebing Linggahara	Bilah Barat	99° 54' 19.830" E	2° 8' 15.081" N	0.58	0.58			14.03	24.23	12/11/2019	
	Boimin 623k	Tebing Linggahara	Bilah Barat	99° 55' 18.809" E	2° 7' 47.348" N	0.18	0.18			4.36	24.23	10/12/2021	
	Boimin 623l	Tebing Linggahara	Bilah Barat	99° 55' 23.236" E	2° 7' 55.315" N	0.38	0.38			9.21	24.23	10/12/2021	

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		Village	Sub-District	Longitude	Latitude	Total	Production						
	Boimin 623m	Tebing Linggahara	Bilah Barat	99° 54' 13.218" E	2° 7' 19.037" N	0.43	0.43			10.42	24.23	10/12/2021	
574	Darwis Manurung	Tebing Linggahara	Bilah Barat	99° 54' 51.512" E	2° 7' 3.887" N	0.99	0.99	25.97	26.13	24.67	24.82	17/12/2019	
575	Doni	Tebing Linggahara	Bilah Barat	99° 54' 3.051" E	2° 6' 48.633" N	0.19	0.19	4.95	26.77	5.20	28.11	17/12/2019	
576	Erniatik	Tebing Linggahara	Bilah Barat	99° 54' 31.638" E	2° 6' 6.324" N	0.58	0.58	6.09	10.47	5.79	9.94	17/12/2019	
577	Irwan Muda Hasibuan	Tebing Linggahara	Bilah Barat	99° 55' 6.018" E	2° 7' 52.143" N	1.82	1.82	38.96	21.37	37.01	20.30	05/12/2019	
578	Jamaluddin Siregar	Tebing Linggahara	Bilah Barat	99° 55' 7.346" E	2° 7' 45.545" N	1.89	1.89	36.09	19.14	37.89	20.09	15/06/2020	
579	Japar a	Tebing Linggahara	Bilah Barat	99° 54' 56.444" E	2° 6' 6.592" N	0.70	0.70			11.55	16.54	11/11/2019	
	Japar b	Tebing Linggahara	Bilah Barat	99° 55' 18.070" E	2° 6' 6.483" N	0.20	0.20	14.20	15.76	3.36	16.54	11/11/2019	
580	Julman Lubis	Tebing Linggahara	Bilah Barat	99° 55' 1.481" E	2° 7' 56.929" N	1.17	1.17	21.24	18.17	20.18	17.26	10/01/2020	
581	Jumain a	Tebing Linggahara	Bilah Barat	99° 54' 22.830" E	2° 5' 36.050" N	2.02	2.02			22.27	11.01	15/06/2020	
	Jumain b	Tebing Linggahara	Bilah Barat	99° 54' 23.498" E	2° 5' 49.275" N	1.04	1.04	31.55	10.29	11.49	11.01	15/06/2020	
582	Jumanto	Tebing Linggahara	Bilah Barat	99° 54' 35.217" E	2° 7' 57.797" N	0.48	0.48	13.39	28.02	12.72	26.62	10/11/2019	
583	Jumari 633a	Tebing Linggahara	Bilah Barat	99° 54' 45.538" E	2° 8' 7.925" N	0.49	0.49			8.64	17.60	18/11/2019	
	Jumari 633b	Tebing Linggahara	Bilah Barat	99° 54' 33.824" E	2° 8' 10.373" N	0.15	0.15	8.21	16.73	2.64	17.60	10/12/2021	
	Jumari 633c	Tebing Linggahara	Bilah Barat	99° 54' 48.804" E	2° 7' 55.996" N	0.25	0.25			4.40	17.60	10/12/2021	
584	Jumiran	Tebing Linggahara	Bilah Barat	99° 54' 48.698" E	2° 7' 43.475" N	0.22	0.22	6.24	28.09	6.67	30.06	18/11/2019	
585	Kasino	Tebing Linggahara	Bilah Barat	99° 54' 27.415" E	2° 5' 33.962" N	1.02	1.02	19.32	18.98	20.28	19.92	15/06/2020	
586	Kuat a	Tebing Linggahara	Bilah Barat	99° 54' 21.189" E	2° 4' 53.236" N	1.08	1.08			13.58	12.57	15/06/2020	
	Kuat b	Tebing Linggahara	Bilah Barat	99° 54' 29.780" E	2° 4' 37.516" N	0.94	0.94	31.80	15.74	11.87	12.57	15/06/2020	
587	Irwan Harahap	Tebing Linggahara	Bilah Barat	99° 54' 0.726" E	2° 7' 27.678" N	1.18	1.18	30.09	25.54	32.19	27.33	17/02/2020	
588	M Hardiansyah	Tebing Linggahara	Bilah Barat	99° 55' 4.294" E	2° 7' 47.108" N	1.48	1.48	34.35	23.16	36.06	24.32	15/06/2020	
589	Maimunah Batu bara a	Tebing Linggahara	Bilah Barat	99° 55' 11.328" E	2° 8' 8.662" N	2.34	2.34			30.50	13.05	15/06/2020	
	Maimunah Batu bara b	Tebing Linggahara	Bilah Barat	99° 55' 6.147" E	2° 7' 28.075" N	1.16	1.16	55.08	13.74	15.10	13.05	15/06/2020	
	Maimunah Batu bara c	Tebing Linggahara	Bilah Barat	99° 55' 16.296" E	2° 7' 30.654" N	0.52	0.52			6.72	13.05	15/06/2020	
590	Maimunah Ritonga	Tebing Linggahara	Bilah Barat	99° 54' 13.342" E	2° 6' 53.774" N	0.32	0.32	3.60	11.15	3.78	11.71	17/12/2019	
591	Marsiti	Tebing Linggahara	Bilah Barat	99° 54' 36.813" E	2° 5' 48.402" N	0.49	0.49	8.81	18.08	9.42	19.35	30/10/2019	
592	Maulut	Tebing Linggahara	Bilah Barat	99° 54' 20.693" E	2° 7' 56.224" N	0.37	0.37	10.02	27.37	10.52	28.74	11/11/2019	
593	Minun Cokro a	Tebing Linggahara	Bilah Barat	99° 54' 49.024" E	2° 5' 16.484" N	1.13	1.13			18.84	16.67	15/06/2020	
	Minun Cokro b	Tebing Linggahara	Bilah Barat	99° 54' 47.960" E	2° 5' 10.203" N	0.56	0.56	17.61	15.58	7.74	13.81	10/12/2021	
594	Miskun	Tebing Linggahara	Bilah Barat	99° 55' 9.422" E	2° 5' 5.735" N	0.43	0.43	8.94	20.60	9.39	21.63	18/11/2019	
595	Muhammad Darwis a	Tebing Linggahara	Bilah Barat	99° 55' 39.637" E	2° 7' 9.826" N	0.71	0.71			9.15	12.94	16/12/2019	
	Muhammad Darwis b	Tebing Linggahara	Bilah Barat	99° 55' 59.185" E	2° 7' 15.606" N	1.04	1.04			13.46	12.94	10/12/2021	
	Muhammad Darwis c	Tebing Linggahara	Bilah Barat	100° 3' 5.658" E	2° 12' 45.388" N	0.66	0.66	8.88	12.57	8.54	12.94	10/12/2021	
	Muhammad Darwis d	Tebing Linggahara	Bilah Barat	100° 2' 45.256" E	2° 13' 54.586" N	2.00	2.00			25.88	12.94	10/12/2021	
	Muhammad Darwis e	Tebing Linggahara	Bilah Barat	99° 55' 58.874" E	2° 7' 26.626" N	0.40	0.40			5.18	12.94	10/12/2021	
596	Murlina	Tebing Linggahara	Bilah Barat	99° 54' 35.081" E	2° 8' 13.407" N	0.48	0.48	8.94	18.54	7.15	14.83	10/01/2020	
597	Murniati	Tebing Linggahara	Bilah Barat	99° 54' 56.355" E	2° 7' 13.953" N	1.05	1.05	23.23	22.21	24.86	23.77	20/02/2020	
598	Muslim	Tebing Linggahara	Bilah Barat	99° 54' 29.626" E	2° 5' 34.077" N	0.72	0.72	15.06	20.91	16.11	22.38	15/06/2020	
599	Ngatijo a	Tebing Linggahara	Bilah Barat	99° 54' 36.827" E	2° 7' 7.857" N	0.59	0.59			10.21	17.33	07/11/2019	
	Ngatijo b	Tebing Linggahara	Bilah Barat	99° 54' 34.597" E	2° 7' 10.281" N	0.33	0.33	23.04	25.02	5.75	17.33	07/11/2019	
	Ngatijo c	Tebing Linggahara	Bilah Barat	99° 54' 30.812" E	2° 7' 48.830" N	0.36	0.36			6.17	17.33	07/11/2019	
	Ngatijo d	Tebing Linggahara	Bilah Barat	99° 54' 43.201" E	2° 8' 6.248" N	0.87	0.87	28.29	14.94	14.99	17.33	07/11/2019	

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		Village	Sub-District	Longitude	Latitude	Total	Production						
	Ngatijo e	Tebing Linggahara	Bilah Barat	99° 54' 33.314" E	2° 8' 3.193" N	0.67	0.67			11.65	17.33	07/11/2019	
600	Ngatiyam	Tebing Linggahara	Bilah Barat	99° 54' 1.733" E	2° 7' 19.146" N	0.41	0.41	11.43	28.09	12.00	29.49	17/11/2019	
601	Nurjaliya a	Tebing Linggahara	Bilah Barat	99° 54' 25.674" E	2° 7' 44.541" N	1.76	1.76	28.23	16.07	29.83	16.98	15/06/2020	
	Nurjaliya b	Tebing Linggahara	Bilah Barat	99° 54' 51.133" E	2° 7' 20.421" N	0.25	0.25			4.24	16.98	10/12/2021	
602	Paeran a	Tebing Linggahara	Bilah Barat	99° 54' 33.896" E	2° 5' 17.814" N	0.49	0.49	24.53	13.14	6.71	13.80	15/06/2020	
	Paeran b	Tebing Linggahara	Bilah Barat	99° 54' 44.372" E	2° 5' 11.684" N	0.89	0.89			12.27	13.80	15/06/2020	
	Paeran c	Tebing Linggahara	Bilah Barat	99° 55' 2.531" E	2° 5' 7.822" N	0.49	0.49			6.79	13.80	15/06/2020	
603	Paiman	Tebing Linggahara	Bilah Barat	99° 54' 24.155" E	2° 5' 17.125" N	0.88	0.88	18.67	21.16	19.97	22.64	15/06/2020	
604	Panangian Rambe	Tebing Linggahara	Bilah Barat	99° 54' 56.620" E	2° 8' 21.070" N	0.70	0.70	9.29	13.27	9.94	14.20	11/11/2019	
605	Partiyah a	Tebing Linggahara	Bilah Barat	99° 54' 27.014" E	2° 7' 42.120" N	0.28	0.28	12.18	21.87	6.45	22.96	07/11/2019	
	Partiyah b	Tebing Linggahara	Bilah Barat	99° 54' 39.402" E	2° 7' 23.788" N	0.28	0.28			6.34	22.96	07/11/2019	
606	Ponijan a	Tebing Linggahara	Bilah Barat	99° 54' 36.913" E	2° 5' 16.216" N	0.57	0.57	37.57	21.33	12.97	22.75	15/06/2020	
	Ponijan b	Tebing Linggahara	Bilah Barat	99° 54' 31.328" E	2° 5' 23.506" N	1.19	1.19			27.10	22.75	15/06/2020	
	Ponijan c	Tebing Linggahara	Bilah Barat	99° 54' 9.518" E	2° 5' 43.890" N	0.42	0.42			9.56	22.75	10/12/2021	
607	Poniman 657a	Tebing Linggahara	Bilah Barat	99° 54' 27.353" E	2° 7' 40.484" N	1.02	1.02	17.41	17.15	15.83	15.59	18/10/2019	
	Poniman 657b	Tebing Linggahara	Bilah Barat	99° 54' 16.730" E	2° 8' 7.459" N	2.20	2.20	57.49	14.89	34.32	15.59	18/10/2019	
	Poniman 657c	Tebing Linggahara	Bilah Barat	99° 54' 19.079" E	2° 8' 13.175" N	0.88	0.88			13.71	15.59	18/10/2019	
	Poniman 657d	Tebing Linggahara	Bilah Barat	99° 54' 28.254" E	2° 7' 47.960" N	0.36	0.36			5.66	15.59	18/10/2019	
	Poniman 657e	Tebing Linggahara	Bilah Barat	99° 54' 30.091" E	2° 7' 44.046" N	0.42	0.42			6.52	15.59	18/10/2019	
608	Poniman 658a	Tebing Linggahara	Bilah Barat	99° 54' 15.697" E	2° 8' 11.855" N	0.60	0.60	17.01	28.20	9.40	15.59	18/11/2019	
	Poniman 658b	Tebing Linggahara	Bilah Barat	99° 54' 24.300" E	2° 8' 7.456" N	0.47	0.47			7.33	15.59	10/12/2021	
609	Ponimin 659a	Tebing Linggahara	Bilah Barat	99° 54' 7.684" E	2° 7' 56.732" N	0.80	0.80	38.57	16.87	12.49	15.59	02/12/2019	
	Ponimin 659b	Tebing Linggahara	Bilah Barat	99° 54' 42.881" E	2° 8' 13.825" N	1.11	1.11			17.23	15.59	02/12/2019	
	Ponimin 659c	Tebing Linggahara	Bilah Barat	99° 54' 30.056" E	2° 8' 14.886" N	0.38	0.38			5.93	15.59	02/12/2019	
	Ponimin 659d	Tebing Linggahara	Bilah Barat	99° 54' 43.251" E	2° 7' 58.545" N	0.45	0.45			7.02	15.59	10/12/2021	
610	Rahmad Syukur	Tebing Linggahara	Bilah Barat	99° 55' 26.731" E	2° 6' 47.391" N	0.63	0.63	16.76	26.82	17.60	28.16	21/06/2020	
611	Ramadhan	Tebing Linggahara	Bilah Barat	99° 55' 5.717" E	2° 7' 41.207" N	1.67	1.67	32.30	19.33	30.69	18.36	15/06/2020	
612	Rimin a	Tebing Linggahara	Bilah Barat	99° 55' 25.452" E	2° 6' 57.841" N	0.34	0.34	27.65	13.98	5.11	15.09	23/12/2019	
	Rimin b	Tebing Linggahara	Bilah Barat	99° 55' 45.334" E	2° 7' 0.128" N	0.82	0.82			12.39	15.09	23/12/2019	
	Rimin c	Tebing Linggahara	Bilah Barat	99° 55' 34.263" E	2° 6' 34.653" N	0.82	0.82			12.34	15.09	23/12/2019	
	Rimin d	Tebing Linggahara	Bilah Barat	99° 55' 45.141" E	2° 6' 57.543" N	0.36	0.36			5.43	15.09	10/12/2021	
	Rimin e	Tebing Linggahara	Bilah Barat	99° 55' 40.723" E	2° 6' 54.697" N	0.24	0.24			3.62	15.09	10/12/2021	
613	Rio Ali Akbar	Tebing Linggahara	Bilah Barat	99° 55' 41.676" E	2° 9' 6.518" N	11.48	11.48	212.61	18.53	201.98	17.60	15/06/2020	
614	Rizky Munandar Nuri	Tebing Linggahara	Bilah Barat	99° 55' 36.782" E	2° 9' 3.367" N	9.69	9.69	174.08	17.96	165.38	17.06	15/06/2020	
615	Rudi Hartono	Tebing Linggahara	Bilah Barat	99° 54' 35.682" E	2° 7' 37.819" N	0.73	0.73	14.96	20.55	14.21	19.52	05/11/2019	
616	Rumiasih a	Tebing Linggahara	Bilah Barat	99° 54' 40.745" E	2° 7' 33.285" N	0.06	0.06	9.60	22.43	1.32	21.30	11/11/2019	
	Rumiasih b	Tebing Linggahara	Bilah Barat	99° 54' 21.081" E	2° 7' 58.456" N	0.37	0.37			7.80	21.30	11/11/2019	
617	Rusli 667a	Tebing Linggahara	Bilah Barat	99° 55' 13.454" E	2° 5' 40.193" N	1.26	1.26	20.91	16.62	22.47	17.86	15/06/2020	
	Rusli 667b	Tebing Linggahara	Bilah Barat	99° 54' 40.215" E	2° 5' 40.645" N	0.39	0.39			6.97	17.86	10/12/2021	
618	Samini a	Tebing Linggahara	Bilah Barat	99° 55' 8.775" E	2° 7' 11.084" N	0.45	0.45	26.53	15.74	7.42	16.53	16/12/2019	
	Samini b	Tebing Linggahara	Bilah Barat	99° 55' 37.375" E	2° 6' 45.412" N	0.20	0.20			3.32	16.53	16/12/2019	
	Samini c	Tebing Linggahara	Bilah Barat	99° 55' 57.116" E	2° 7' 29.816" N	1.04	1.04			17.11	16.53	16/12/2019	

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619	Samsidar a	Tebing Linggahara	Bilah Barat	99° 54' 29.319" E	2° 7' 22.055" N	0.64	0.64	12.79	19.89	12.15	18.90	21/11/2019	
y	Samsidar b	Tebing Linggahara	Bilah Barat	99° 54' 34.212" E	2° 7' 14.812" N	3.36	3.36	58.94	17.56	-	-	21/11/2019	27/06/2022
620	Sanik	Tebing Linggahara	Bilah Barat	99° 54' 41.454" E	2° 5' 18.521" N	1.05	1.05	17.17	16.31	18.37	17.45	15/06/2020	
621	Sarno Antonio a	Tebing Linggahara	Bilah Barat	99° 54' 41.105" E	2° 4' 55.258" N	0.68	0.68	33.46	13.97	9.02	13.18	15/06/2020	
	Sarno Antonio b	Tebing Linggahara	Bilah Barat	99° 54' 44.129" E	2° 5' 6.030" N	1.71	1.71			22.54	13.18	15/06/2020	
	Sarno Antonio c	Tebing Linggahara	Bilah Barat	99° 54' 48.984" E	2° 4' 48.065" N	0.48	0.48			6.33	13.18	10/12/2021	
	Sarno Antonio d	Tebing Linggahara	Bilah Barat	99° 54' 35.094" E	2° 4' 50.379" N	0.14	0.14			1.85	13.18	10/12/2021	
622	Sarpono	Tebing Linggahara	Bilah Barat	99° 54' 26.933" E	2° 5' 27.595" N	1.50	1.50	19.08	12.76	20.03	13.40	15/06/2020	
623	Selamat 673	Tebing Linggahara	Bilah Barat	99° 54' 45.926" E	2° 5' 55.815" N	1.34	1.34	25.80	19.33	27.09	20.29	11/11/2019	
624	Simoh	Tebing Linggahara	Bilah Barat	99° 56' 3.400" E	2° 7' 21.378" N	0.79	0.79	10.74	13.63	8.59	10.90	28/02/2020	
y	Slamat 675	Tebing Linggahara	Bilah Barat	99° 55' 33.393" E	2° 7' 9.466" N	0.09	0.09	1.51	16.79	-	-	28/02/2020	01/07/2022
625	Slamet 676a	Tebing Linggahara	Bilah Barat	99° 55' 30.714" E	2° 6' 52.361" N	0.45	0.45	10.47	15.38	9.96	22.13	21/06/2020	
	Slamet 676b	Tebing Linggahara	Bilah Barat	99° 55' 39.838" E	2° 6' 51.328" N	0.23	0.23			5.11	22.13	21/06/2020	
626	Soleh Huddin Ritonga b	Tebing Linggahara	Bilah Barat	99° 54' 31.008" E	2° 7' 10.677" N	0.78	0.78	3.81	16.26	12.89	16.59	28/02/2020	
	Soleh Huddin Ritonga c	Tebing Linggahara	Bilah Barat	99° 54' 24.252" E	2° 7' 23.401" N	1.71	1.71	107.47	16.88	28.37	16.59	28/02/2020	
	Soleh Huddin Ritonga d	Tebing Linggahara	Bilah Barat	99° 54' 16.830" E	2° 7' 29.002" N	0.79	0.79			13.16	16.59	28/02/2020	
	Soleh Huddin Ritonga e	Tebing Linggahara	Bilah Barat	99° 54' 16.084" E	2° 7' 19.518" N	1.55	1.55			25.77	16.59	28/02/2020	
	Soleh Huddin Ritonga f	Tebing Linggahara	Bilah Barat	99° 54' 16.020" E	2° 7' 14.839" N	0.49	0.49			8.05	16.59	28/02/2020	
	Soleh Huddin Ritonga g	Tebing Linggahara	Bilah Barat	99° 54' 48.587" E	2° 7' 51.651" N	0.63	0.63			10.42	16.59	28/02/2020	
	Soleh Huddin Ritonga h	Tebing Linggahara	Bilah Barat	99° 54' 53.221" E	2° 7' 38.066" N	0.21	0.21			3.44	16.59	28/02/2020	
y	Soleh Huddin Ritonga a	Tebing Linggahara	Bilah Barat	99° 54' 25.673" E	2° 7' 2.876" N	0.23	0.23			-	-	28/02/2020	27/06/2022
627	Solihin	Tebing Linggahara	Bilah Barat	99° 55' 26.979" E	2° 5' 43.721" N	0.99	0.99	10.33	10.40	10.85	10.92	11/11/2019	
628	Sopian a	Tebing Linggahara	Bilah Barat	99° 55' 2.223" E	2° 5' 52.749" N	0.96	0.96	11.57	12.10	12.14	12.70	11/11/2019	
	Sopian b	Tebing Linggahara	Bilah Barat	99° 54' 24.761" E	2° 5' 51.686" N	0.65	0.65	11.77	18.25	12.36	19.17	11/11/2019	
629	Sopiyan	Tebing Linggahara	Bilah Barat	99° 54' 39.192" E	2° 5' 9.592" N	2.27	2.27	43.84	19.34	46.03	20.30	05/05/2020	
630	Sri Jarwadi	Tebing Linggahara	Bilah Barat	99° 55' 20.714" E	2° 6' 18.529" N	1.41	1.41	16.87	11.99	18.05	12.83	11/11/2019	
631	Sugiardi a	Tebing Linggahara	Bilah Barat	99° 54' 45.264" E	2° 5' 36.384" N	0.76	0.76	12.21	16.00	8.62	11.30	17/11/2019	
	Sugiardi b	Tebing Linggahara	Bilah Barat	99° 54' 42.900" E	2° 6' 2.447" N	0.39	0.39			4.44	11.30	17/11/2019	
632	Sugiatik	Tebing Linggahara	Bilah Barat	99° 54' 19.507" E	2° 8' 0.341" N	0.21	0.21	5.82	28.09	6.11	29.50	07/11/2019	
633	Suhardi a	Tebing Linggahara	Bilah Barat	99° 54' 10.940" E	2° 7' 56.950" N	0.34	0.34	155.70	23.85	7.61	22.66	18/11/2019	
	Suhardi b	Tebing Linggahara	Bilah Barat	99° 54' 31.377" E	2° 7' 24.599" N	3.02	3.02			68.52	22.66	18/11/2019	
	Suhardi c	Tebing Linggahara	Bilah Barat	99° 54' 26.004" E	2° 8' 10.827" N	1.54	1.54			34.87	22.66	18/11/2019	
	Suhardi d	Tebing Linggahara	Bilah Barat	99° 54' 33.198" E	2° 8' 15.143" N	0.41	0.41			9.29	22.66	18/11/2019	
	Suhardi e	Tebing Linggahara	Bilah Barat	99° 54' 15.998" E	2° 8' 16.258" N	1.22	1.22			27.62	22.66	18/11/2019	
634	Suharsono a	Tebing Linggahara	Bilah Barat	99° 55' 39.764" E	2° 6' 56.475" N	0.70	0.70	26.62	12.19	8.12	11.58	23/12/2019	
	Suharsono b	Tebing Linggahara	Bilah Barat	99° 55' 35.133" E	2° 6' 57.247" N	0.33	0.33			3.80	11.58	23/12/2019	
	Suharsono c	Tebing Linggahara	Bilah Barat	99° 55' 25.947" E	2° 7' 2.315" N	1.15	1.15			13.37	11.58	23/12/2019	
635	Sujarmin	Tebing Linggahara	Bilah Barat	99° 54' 54.252" E	2° 8' 13.434" N	0.84	0.84	10.22	12.17	10.73	12.77	10/01/2020	
636	Sukem a	Tebing Linggahara	Bilah Barat	99° 55' 1.390" E	2° 6' 17.023" N	1.62	1.62	66.43	27.32	24.60	15.17	15/06/2020	
	Sukem b	Tebing Linggahara	Bilah Barat	99° 54' 54.927" E	2° 6' 7.955" N	1.04	1.04	15.72		15.17	15/06/2020		
	Sukem c	Tebing Linggahara	Bilah Barat	99° 54' 48.414" E	2° 6' 51.458" N	0.58	0.58	8.80		15.17	15/06/2020		
	Sukem d	Tebing Linggahara	Bilah Barat	99° 55' 12.418" E	2° 6' 46.020" N	0.88	0.88	13.41		15.17	15/06/2020		

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		Village	Sub-District	Longitude	Latitude	Total	Production						
	Sukem e	Tebing Linggahara	Bilah Barat	99° 55' 3.400" E	2° 7' 8.885" N	1.23	1.23	50.25	18.13	18.67	15.17	15/06/2020	
	Sukem f	Tebing Linggahara	Bilah Barat	99° 54' 55.884" E	2° 7' 9.390" N	0.31	0.31			4.67	15.17	15/06/2020	
	Sukem g	Tebing Linggahara	Bilah Barat	99° 54' 48.775" E	2° 6' 59.913" N	0.21	0.21			3.19	15.17	15/06/2020	
637	Sukimin 688a	Tebing Linggahara	Bilah Barat	99° 54' 46.012" E	2° 7' 55.285" N	0.68	0.68			11.69	17.22	11/11/2019	
	Sukimin 688b	Tebing Linggahara	Bilah Barat	99° 54' 30.090" E	2° 8' 11.124" N	1.37	1.37			23.65	17.22	11/11/2019	
	Sukimin 688c	Tebing Linggahara	Bilah Barat	99° 54' 32.688" E	2° 7' 32.513" N	0.29	0.29	16.20	11.77	5.06	17.22	11/11/2019	
	Sukimin 688d	Tebing Linggahara	Bilah Barat	99° 54' 41.171" E	2° 7' 28.921" N	0.43	0.43			7.34	17.22	11/11/2019	
638	Suli	Tebing Linggahara	Bilah Barat	99° 55' 4.980" E	2° 6' 0.949" N	1.38	1.38			17.00	12.36	11/11/2019	
639	Suliman a	Tebing Linggahara	Bilah Barat	99° 56' 4.569" E	2° 7' 25.007" N	1.10	1.10			17.22	15.70	15/06/2020	
	Suliman b	Tebing Linggahara	Bilah Barat	99° 55' 40.914" E	2° 7' 0.993" N	0.19	0.19	15.72	21.11	2.97	15.70	15/06/2020	
	Suliman c	Tebing Linggahara	Bilah Barat	99° 55' 26.252" E	2° 7' 12.802" N	0.67	0.67			10.44	15.70	15/06/2020	
	Suliman d	Tebing Linggahara	Bilah Barat	99° 55' 28.973" E	2° 7' 15.647" N	0.17	0.17			2.67	15.70	15/06/2020	
	Suliman e	Tebing Linggahara	Bilah Barat	99° 55' 38.051" E	2° 7' 19.811" N	1.25	1.25			19.67	15.70	15/06/2020	
640	Supardi	Tebing Linggahara	Bilah Barat	99° 54' 40.975" E	2° 7' 47.027" N	0.75	0.75			16.51	22.16	05/11/2019	
641	Suheri / Alm Supariono	Tebing Linggahara	Bilah Barat	99° 54' 30.802" E	2° 7' 41.426" N	0.67	0.67	18.07	26.97	18.97	28.32	11/11/2019	
642	Supianto 693	Tebing Linggahara	Bilah Barat	99° 54' 45.808" E	2° 7' 7.514" N	1.22	1.22	23.99	19.75	25.19	20.73	23/12/2019	
643	Supri a	Tebing Linggahara	Bilah Barat	99° 55' 41.061" E	2° 6' 42.469" N	1.09	1.09	25.21	14.40	16.53	15.12	15/06/2020	
	Supri b	Tebing Linggahara	Bilah Barat	99° 55' 42.570" E	2° 7' 5.252" N	0.17	0.17			2.52	15.12	15/06/2020	
	Supri c	Tebing Linggahara	Bilah Barat	99° 55' 39.725" E	2° 6' 41.377" N	0.13	0.13			1.92	15.12	15/06/2020	
	Supri d	Tebing Linggahara	Bilah Barat	99° 55' 28.521" E	2° 6' 43.867" N	0.36	0.36			5.50	15.12	15/06/2020	
644	Supriadi	Tebing Linggahara	Bilah Barat	99° 54' 22.096" E	2° 7' 56.783" N	0.09	0.09	1.89	20.52	2.02	21.96	11/11/2019	
645	Masrani/ALM Suranto a	Tanjung Harapan	Pangkatan	99° 55' 1.029" E	2° 7' 40.805" N	1.12	1.12	23.80	21.19	22.32	19.87	15/06/2020	
	Masrani/ALM Suranto b	Tanjung Harapan	Pangkatan	99° 57' 30.667" E	2° 9' 11.480" N	1.30	1.30			25.83	19.87	10/12/2021	
	Masrani/ALM Suranto c	Tanjung Harapan	Pangkatan	99° 57' 26.338" E	2° 9' 12.848" N	0.40	0.40			7.95	19.87	10/12/2021	
	Masrani/ALM Suranto d	Tanjung Harapan	Pangkatan	99° 57' 24.716" E	2° 9' 14.836" N	0.16	0.16			3.18	19.87	10/12/2021	
	Masrani/ALM Suranto e	Tanjung Harapan	Pangkatan	99° 55' 4.792" E	2° 8' 21.217" N	1.34	1.34			26.63	19.87	10/12/2021	
	Masrani/ALM Suranto f	Tanjung Harapan	Pangkatan	99° 55' 17.788" E	2° 8' 15.519" N	0.96	0.96			19.08	19.87	10/12/2021	
	Masrani/ALM Suranto g	Tanjung Harapan	Pangkatan	99° 54' 55.207" E	2° 7' 26.590" N	1.41	1.41			28.02	19.87	10/12/2021	
646	Surep	Tebing Linggahara	Bilah Barat	99° 54' 48.668" E	2° 6' 6.630" N	0.87	0.87	20.09	23.04	21.10	24.19	10/11/2019	
647	Sutarman 698	Tebing Linggahara	Bilah Barat	99° 55' 20.078" E	2° 5' 49.607" N	0.51	0.51	9.66	18.79	9.17	17.85	15/06/2020	
648	Suwarno a	Tebing Linggahara	Bilah Barat	99° 55' 22.241" E	2° 5' 49.003" N	0.94	0.94	15.88	16.91	15.08	16.06	11/11/2019	
	Suwarno b	Tebing Linggahara	Bilah Barat	99° 54' 25.968" E	2° 6' 6.599" N	1.06	1.06	16.74	15.78	17.58	16.57	11/11/2019	
649	Suwito 700a	Tebing Linggahara	Bilah Barat	99° 54' 22.156" E	2° 7' 48.673" N	1.21	1.21	19.85	16.42	18.79	15.54	05/05/2020	
	Suwito 700b	Tebing Linggahara	Bilah Barat	99° 54' 18.012" E	2° 7' 48.738" N	1.05	1.05			16.32	15.54	10/12/2021	
	Suwito 700c	Tebing Linggahara	Bilah Barat	99° 54' 40.045" E	2° 7' 15.440" N	0.33	0.33			5.13	15.54	10/12/2021	
	Suwito 700d	Tebing Linggahara	Bilah Barat	99° 54' 50.458" E	2° 7' 45.325" N	0.29	0.29			4.51	15.54	10/12/2021	
	Suwito 700e	Tebing Linggahara	Bilah Barat	99° 54' 46.780" E	2° 7' 20.911" N	0.34	0.34			5.28	15.54	10/12/2021	
	Suwito 700f	Tebing Linggahara	Bilah Barat	99° 54' 49.674" E	2° 7' 43.033" N	0.06	0.06			0.93	15.54	10/12/2021	
650	Suyanti a	Tebing Linggahara	Bilah Barat	99° 51' 54.984" E	2° 8' 48.363" N	0.95	0.95	22.86	13.81	13.71	14.51	17/12/2019	
	Suyanti b	Tebing Linggahara	Bilah Barat	99° 51' 53.018" E	2° 7' 45.094" N	0.71	0.71	11.53	10.08	10.30	14.51	17/12/2019	
651	Suyitno	Tebing Linggahara	Bilah Barat	99° 55' 3.766" E	2° 5' 57.262" N	1.14	1.14			12.11	10.58	15/06/2020	
652	Syachrun	Tebing Linggahara	Bilah Barat	99° 55' 15.942" E	2° 8' 1.131" N	0.86	0.86	22.34	25.92	21.22	24.62	28/11/2019	

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		Village	Sub-District	Longitude	Latitude	Total	Production						
653	Syamsul Erwandy	Tebing Linggahara	Bilah Barat	99° 54' 33.767" E	2° 5' 33.553" N	1.96	1.96	28.01	13.70	29.97	15.33	15/06/2020	
654	Taslem	Tebing Linggahara	Bilah Barat	99° 54' 26.252" E	2° 7' 51.568" N	0.91	0.91	14.26	15.61	13.54	14.83	18/10/2019	
655	Tukimun 706	Tebing Linggahara	Bilah Barat	99° 54' 42.783" E	2° 7' 24.522" N	0.04	0.04	0.77	20.73	0.73	19.69	18/10/2019	
656	Untung	Tebing Linggahara	Bilah Barat	99° 54' 59.073" E	2° 5' 57.412" N	1.65	1.65	17.27	10.45	18.13	10.97	15/06/2020	
657	Usen a	Tebing Linggahara	Bilah Barat	99° 54' 59.036" E	2° 6' 7.779" N	0.59	0.59	24.46	15.65	8.73	14.87	15/06/2020	
	Usen b	Tebing Linggahara	Bilah Barat	99° 55' 4.073" E	2° 6' 21.463" N	0.98	0.98			14.51	14.87	15/06/2020	
658	Wagimin	Tebing Linggahara	Bilah Barat	99° 54' 50.894" E	2° 7' 0.528" N	0.69	0.69	14.00	20.38	13.30	19.36	17/12/2019	
659	Warino	Tebing Linggahara	Bilah Barat	99° 54' 34.239" E	2° 8' 14.375" N	0.52	0.52	9.57	18.43	7.65	14.74	10/01/2020	
660	Yanto	Tebing Linggahara	Bilah Barat	99° 54' 22.345" E	2° 5' 53.714" N	1.50	1.50	21.60	14.42	22.67	15.14	15/06/2020	
661	Abdul Rahman Rambe	Tebing Linggahara Baru	Bilah Barat	99° 53' 39.101" E	2° 8' 13.408" N	0.84	0.84	24.39	28.90	23.17	27.45	20/11/2019	
662	Aji Oloan Rambe	Tebing Linggahara Baru	Bilah Barat	99° 52' 16.235" E	2° 8' 32.365" N	1.71	1.71	29.02	16.98	27.57	16.13	15/01/2020	
663	Ali Ahmad Husin	Tebing Linggahara Baru	Bilah Barat	99° 53' 32.494" E	2° 7' 14.343" N	0.54	0.54	14.82	27.44	14.08	26.07	15/12/2019	
664	Ali Sahbana Rambe	Tebing Linggahara Baru	Bilah Barat	99° 53' 34.755" E	2° 8' 13.225" N	1.02	1.02	24.42	23.95	23.20	22.75	20/11/2019	
665	Ali Tanjung	Tebing Linggahara Baru	Bilah Barat	99° 53' 38.283" E	2° 8' 29.501" N	0.42	0.42	11.34	27.25	12.13	29.15	05/05/2020	
666	Alisyah Ruddin Ritonga	Tebing Linggahara Baru	Bilah Barat	99° 52' 22.710" E	2° 8' 15.848" N	0.33	0.33	9.20	27.63	8.74	26.25	10/05/2020	
	y Asni	Tebing Linggahara Baru	Bilah Barat	99° 54' 54.953" E	2° 9' 43.120" N	1.11	1.11	5.13	13.82			12/12/2019	02/12/2021
667	Awaluddin Pane	Tebing Linggahara Baru	Bilah Barat	99° 55' 19.530" E	2° 11' 0.803" N	4.54	4.54	63.71	14.04	66.89	14.74	10/06/2020	
668	Barimin	Tebing Linggahara Baru	Bilah Barat	99° 54' 49.929" E	2° 9' 3.488" N	5.65	5.65	102.15	18.09	97.04	17.18	06/12/2019	
669	David Martumpal Siagian	Tebing Linggahara Baru	Bilah Barat	99° 53' 37.096" E	2° 8' 32.155" N	0.72	0.72	10.52	14.59	11.04	15.31	22/05/2020	
670	Derisma BR Nainggolan	Tebing Linggahara Baru	Bilah Barat	99° 56' 41.864" E	2° 10' 20.094" N	2.17	2.17	25.11	11.59	23.86	11.01	20/11/2019	
671	Flora Br Situmorang a	Tebing Linggahara Baru	Bilah Barat	99° 55' 48.282" E	2° 10' 24.386" N	0.87	0.87	9.50	10.88	9.03	10.34	05/05/2020	
	Flora Br Situmorang b	Tebing Linggahara Baru	Bilah Barat	99° 55' 16.564" E	2° 10' 6.353" N	0.64	0.64			12.79	19.98	10/12/2021	
672	Ibrahim Panaribu	Tebing Linggahara Baru	Bilah Barat	99° 53' 31.397" E	2° 7' 45.732" N	0.15	0.15	3.28	22.46	2.62	17.97	15/11/2019	
673	Imam Soleh	Tebing Linggahara Baru	Bilah Barat	99° 52' 22.674" E	2° 8' 13.874" N	0.46	0.46	8.00	17.39	7.60	16.52	05/05/2020	
674	Ina Junietty Lumban Gaol	Tebing Linggahara Baru	Bilah Barat	99° 55' 19.254" E	2° 10' 5.221" N	2.17	2.17	23.82	10.97	25.49	11.74	05/06/2020	
675	Indra Suzen Manullang	Tebing Linggahara Baru	Bilah Barat	99° 55' 17.341" E	2° 9' 37.076" N	0.81	0.81	10.42	12.85	9.90	12.20	20/11/2019	
676	Jonson F Jatiman Saragih	Tebing Linggahara Baru	Bilah Barat	99° 53' 27.267" E	2° 9' 4.472" N	1.82	1.82	29.02	15.95	27.57	15.15	22/05/2020	
677	Khaliza	Tebing Linggahara Baru	Bilah Barat	99° 54' 40.015" E	2° 10' 8.300" N	2.10	2.10	46.34	22.08	44.02	20.97	11/11/2019	
678	Lawardi Haloho	Tebing Linggahara Baru	Bilah Barat	99° 56' 17.722" E	2° 10' 21.134" N	1.07	1.07	23.77	22.27	22.58	21.16	20/11/2019	
679	Lurida Br Tohang	Tebing Linggahara Baru	Bilah Barat	99° 54' 57.592" E	2° 9' 11.202" N	2.93	2.93	48.79	16.64	46.35	15.81	12/05/2020	
680	Lusminar BR Sitohang	Tebing Linggahara Baru	Bilah Barat	99° 55' 13.547" E	2° 9' 33.637" N	1.15	1.15	37.03	32.29	39.63	34.55	20/11/2019	
681	M.Arifin Harahap	Tebing Linggahara Baru	Bilah Barat	99° 53' 46.347" E	2° 7' 50.620" N	0.11	0.11	2.31	22.00	2.47	23.54	25/11/2019	
682	Mangsuri Harahap	Tebing Linggahara Baru	Bilah Barat	99° 54' 2.142" E	2° 8' 5.962" N	1.34	1.34	16.19	12.08	15.38	11.47	20/11/2019	
683	Mariam Harahap	Tebing Linggahara Baru	Bilah Barat	99° 53' 53.167" E	2° 8' 32.921" N	0.87	0.87	16.10	18.42	16.90	19.34	12/05/2020	
684	Muhammad Fatoni Ritonga	Tebing Linggahara Baru	Bilah Barat	99° 52' 24.899" E	2° 8' 14.373" N	0.58	0.58	10.04	17.22	9.54	16.36	12/12/2019	
685	Muhammad Yahya	Tebing Linggahara Baru	Bilah Barat	99° 55' 3.848" E	2° 10' 23.666" N	6.89	6.89	94.26	13.67	89.55	12.99	01/06/2020	
686	Nuraini Ritonga	Tebing Linggahara Baru	Bilah Barat	99° 54' 4.549" E	2° 8' 24.426" N	2.23	2.23	52.19	23.45	49.58	22.28	20/11/2020	
687	Nurasia Harahap	Tebing Linggahara Baru	Bilah Barat	99° 54' 5.243" E	2° 7' 17.126" N	0.22	0.22	6.58	29.77	6.25	28.28	18/11/2020	
688	Parlaungan Siregar	Tebing Linggahara Baru	Bilah Barat	99° 53' 48.720" E	2° 8' 3.822" N	0.47	0.47	14.49	30.95	13.76	29.41	22/11/2020	
689	Ramlan 742a	Tebing Linggahara Baru	Bilah Barat	99° 53' 4.180" E	2° 7' 59.035" N	1.28	1.28	17.82	13.98	19.07	14.95	28/11/2020	
	Ramlan 742b	Tebing Linggahara Baru	Bilah Barat	99° 50' 57.045" E	2° 5' 59.109" N	0.92	0.92			12.33	13.41	10/12/2021	
690	Riduan Ritonga	Tebing Linggahara Baru	Bilah Barat	99° 53' 5.446" E	2° 8' 1.685" N	0.66	0.66	13.88	21.12	14.57	22.17	20/02/2020	

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		Village	Sub-District	Longitude	Latitude	Total	Production						
691	Risma Br Siburian	Tebing Linggahara Baru	Bilah Barat	99° 55' 35.572" E	2° 10' 32.016" N	1.08	1.08	25.58	23.60	26.86	24.78	10/01/2020	
692	Robert Bangun a	Tebing Linggahara Baru	Bilah Barat	99° 53' 29.702" E	2° 8' 44.407" N	2.76	2.76	48.91	17.75	51.36	18.64	05/05/2020	
	Robert Bangun b	Tebing Linggahara Baru	Bilah Barat	99° 53' 38.897" E	2° 9' 13.037" N	1.50	1.50	40.37	26.86	38.35	25.52	05/05/2020	
	Robert Bangun c	Tebing Linggahara Baru	Bilah Barat	99° 56' 17.361" E	2° 11' 24.394" N	3.18	3.18	49.07	15.42	46.62	14.65	05/05/2020	
	Robert Bangun d	Tebing Linggahara Baru	Bilah Barat	99° 56' 11.658" E	2° 11' 6.034" N	1.10	1.10	25.36	23.14	24.09	21.98	05/05/2020	
693	Samsul Hotmarulitua Manik	Tebing Linggahara Baru	Bilah Barat	99° 55' 59.800" E	2° 10' 40.758" N	0.92	0.92	14.08	15.37	13.38	14.60	20/11/2019	
694	Sariolo Siregar a	Tebing Linggahara Baru	Bilah Barat	99° 53' 23.250" E	2° 8' 21.740" N	0.15	0.15	6.89	25.90	3.94	27.19	11/03/2020	
	Sariolo Siregar b	Tebing Linggahara Baru	Bilah Barat	99° 53' 21.773" E	2° 8' 20.740" N	0.12	0.12			3.29	27.19	11/03/2020	
695	Sederajat Ginting a	Tebing Linggahara Baru	Bilah Barat	99° 53' 25.337" E	2° 9' 5.083" N	1.12	1.12	32.44	29.07	12.29	11.02	12/05/2020	
	Sederajat Ginting b	Tebing Linggahara Baru	Bilah Barat	99° 53' 17.823" E	2° 9' 4.891" N	1.68	1.68			18.53	11.02	12/05/2020	
696	Soleman Ritonga a	Tebing Linggahara Baru	Bilah Barat	99° 52' 47.268" E	2° 8' 10.642" N	0.99	0.99	12.08	12.16	12.92	13.01	05/05/2020	
	Soleman Ritonga b	Tebing Linggahara Baru	Bilah Barat	99° 53' 6.340" E	2° 8' 3.496" N	0.69	0.69	9.15	13.31	9.79	14.25	05/05/2020	
697	Sudarti	Tebing Linggahara Baru	Bilah Barat	99° 53' 29.403" E	2° 8' 51.547" N	1.05	1.05	11.13	10.58	10.57	10.05	15/01/2020	
y	Suhaibah Ritonga	Tebing Linggahara Baru	Bilah Barat	99° 56' 22.500" E	2° 16' 40.128" N	3.83	3.83	32.73	14.64	-	-	08/11/2019	03/03/2022
y	Suriani Pasaribu	Tebing Linggahara Baru	Bilah Barat	99° 53' 54.738" E	2° 8' 30.937" N	0.48	0.48	9.64	20.18	-	-	11/03/2020	01/07/2022
698	Syahril Efendi Rambe	Tebing Linggahara Baru	Bilah Barat	99° 56' 14.987" E	2° 14' 14.281" N	3.30	3.30	63.67	19.31	60.48	18.34	05/05/2020	
699	Togu Sahat Marulitua	Tebing Linggahara Baru	Bilah Barat	99° 55' 19.599" E	2° 10' 19.211" N	1.01	1.01	20.03	19.81	21.03	20.80	20/11/2019	
700	Tunas Manalu	Tebing Linggahara Baru	Bilah Barat	99° 56' 19.544" E	2° 10' 0.293" N	1.05	1.05	19.43	18.57	18.45	17.64	20/11/2019	
701	Yahya Harahap	Tebing Linggahara Baru	Bilah Barat	99° 53' 42.024" E	2° 7' 44.878" N	0.31	0.31	9.08	29.30	9.54	30.77	12/11/2019	
x	Hanawana Sitompul	Tanjung Harapan	Pangkatan	99° 56' 31.11" E	2° 10' 26.91" N	-	-	-	-	-	-	17/04/2018	14/09/2021
x	Delfrida Br. Marbun	Tebing Linggahara Baru	Bilah Barat	99° 55' 18.68" E	2° 10' 07.59" N	-	-	-	-	-	-	16/01/2019	14/09/2021
x	Pangihutan Ritonga	Tebing Linggahara Baru	Bilah Barat	99° 54' 01.43" E	2° 08' 35.60" N	-	-	-	-	-	-	11-Agt-18	14/09/2021
x	Ponirin	Kampung Baru	Bilah Barat	99° 48' 45.68" E	2° 09' 03.10" N	-	-	-	-	-	-	20-Okt-18	14/09/2021
x	Mukini	Tanjung Harapan	Pangkatan	99° 55' 59.24" E	2° 08' 08.92" N	-	-	-	-	-	-	06/09/2018	14/09/2021
x	Sugino	Tanjung Harapan	Pangkatan	99° 58' 08.47" E	2° 10' 07.48" N	-	-	-	-	-	-	3-Agt-18	14/09/2021
x	Coklan Harahap 1	Kampung Bilah	Bilah Hilir	100° 05' 18.06" E	2° 11' 57.05" N	-	-	-	-	-	-	04/06/2018	14/09/2021
x	Coklan Harahap 2	Kampung Bilah	Bilah Hilir	100° 05' 12.12" E	2° 11' 43.69" N	-	-	-	-	-	-	04/06/2018	14/09/2021
x	M. Syahdaud 1	Kampung Padang	Pangkatan	99° 57' 50.38" E	2° 08' 37.68" N	-	-	-	-	-	-	01/06/2018	14/09/2021
x	M. Syahdaud 2	Kampung Padang	Pangkatan	99° 57' 53.82" E	2° 08' 39.48" N	-	-	-	-	-	-	01/06/2018	14/09/2021
x	Ariadi	Sumber Mulyo	Marbau	99°55'30.93" E	2°12'10.02" N	-	-	-	-	-	-	24/09/2018	14/09/2021
x	Mulyono	Lingga Tiga	Bilah Hulu	99°52'16.05" E	1°59'33.99" N	-	-	-	-	-	-	18/11/2018	14/09/2021
x	Norma Br. Siregar	Pulo Padang	Rantau Utara	99°51'42.93" E	2°08'14.84" N	-	-	-	-	-	-	13/11/2018	14/09/2021
x	Feri Andika 1	Tebing Linggahara Baru	Bilah Barat	99°53'38.52" E	2°07'58.62" N	-	-	-	-	-	-	05/05/2020	14/09/2021
x	Feri Andika 2	Tebing Linggahara Baru	Bilah Barat	99°53'26.54" E	2°07'55.83" N	-	-	-	-	-	-	05/05/2020	14/09/2021
x	Surtina Br. Naibaho	Tebing Linggahara Baru	Bilah Barat	99°56'28.41" E	2°10'12.91" N	-	-	-	-	-	-	11/03/2020	14/09/2021
702	Abdul Karim	Lingga Tiga	Bilah Hulu	99° 53' 31.387" E	1° 58' 33.399" N	1.51	1.51	-	-	15.90	10.53	05/01/2022	
703	Arfansyah Ritonga a	Lingga Tiga	Bilah Hulu	99° 51' 12.849" E	1° 59' 31.854" N	1.30	1.30	-	-	24.45	18.81	13/10/2021	
	Arfansyah Ritonga b	Lingga Tiga	Bilah Hulu	99° 51' 15.139" E	1° 59' 36.413" N	0.77	0.77	-	-	14.48	18.81	13/10/2021	
704	Ariadi 760	Lingga Tiga	Bilah Hulu	99° 52' 31.641" E	2° 0' 57.041" N	1.94	1.94	-	-	43.23	22.28	10/11/2021	
705	Ariyadi 761	Lingga Tiga	Bilah Hulu	99° 52' 26.244" E	2° 1' 52.491" N	0.79	0.79	-	-	14.29	18.08	04/10/2021	
706	Beni Parilindungan Marpaung	Lingga Tiga	Bilah Hulu	99° 49' 39.501" E	2° 0' 45.004" N	2.39	2.39	-	-	23.04	9.64	05/10/2021	
707	Budi Hariono 763a	Lingga Tiga	Bilah Hulu	99° 53' 3.546" E	1° 59' 58.684" N	1.60	1.60	-	-	12.23	7.64	12/11/2021	

No	Smallholder Name	Location		Coordinate		Area (Ha)		Actual FFB production (MT/Year)	Yield (MT/Ha/Year)	Projection FFB Production (MT/Year)	Yield (MT/Ha/Year)	Date of Joining	Date of Leaving
		Village	Sub-District	Longitude	Latitude	Total	Production						
	Budi Hariono 763b	Lingga Tiga	Bilah Hulu	99° 52' 29.852" E	2° 0' 50.448" N	3.98	3.98	-	-	48.85	12.27	12/11/2021	
708	Darmi 764a	Lingga Tiga	Bilah Hulu	99° 51' 39.271" E	2° 1' 33.044" N	1.00	1.00	-	-	10.20	10.20	21/11/2021	
	Darmi 764b	Lingga Tiga	Bilah Hulu	99° 51' 34.951" E	2° 1' 37.771" N	1.43	1.43	-	-	14.59	10.20	21/11/2021	
709	Djumali	Lingga Tiga	Bilah Hulu	99° 52' 31.914" E	2° 0' 53.275" N	4.13	4.13	-	-	49.71	12.04	12/10/2021	
710	Edi Susanto a	Lingga Tiga	Bilah Hulu	99° 52' 23.164" E	2° 1' 47.403" N	0.80	0.80	-	-	10.07	12.58	04/10/2021	
	Edi Susanto b	Lingga Tiga	Bilah Hulu	99° 52' 6.247" E	2° 1' 41.172" N	0.50	0.50	-	-	6.29	12.58	04/10/2021	
711	Endar Satrio Guntoro	Lingga Tiga	Bilah Hulu	99° 51' 24.438" E	1° 59' 25.190" N	2.97	2.97	-	-	41.12	13.85	05/01/2022	
712	Joni	Lingga Tiga	Bilah Hulu	99° 53' 59.663" E	2° 0' 23.669" N	2.08	2.08	-	-	40.09	19.27	16/11/2021	
713	Jumari 769	Lingga Tiga	Bilah Hulu	99° 53' 39.912" E	1° 59' 7.841" N	1.11	1.11	-	-	18.49	16.66	19/10/2021	
714	Kariman	Lingga Tiga	Bilah Hulu	99° 52' 13.704" E	2° 1' 2.117" N	0.56	0.56	-	-	6.87	12.26	12/11/2021	
715	Katimin	Lingga Tiga	Bilah Hulu	99° 52' 19.224" E	2° 1' 4.252" N	0.70	0.70	-	-	17.57	25.10	04/10/2021	
716	Mora Oloan Siregar a	Lingga Tiga	Bilah Hulu	99° 52' 5.088" E	2° 0' 27.439" N	0.66	0.66	-	-	7.93	12.02	10/11/2021	
717	Nurlaini a	Lingga Tiga	Bilah Hulu	99° 52' 25.644" E	2° 0' 13.156" N	1.03	1.03	-	-	12.80	12.43	07/01/2022	
	Nurlaini b	Lingga Tiga	Bilah Hulu	99° 51' 41.647" E	2° 1' 41.875" N	0.40	0.40	-	-	6.92	17.31	07/01/2022	
718	Pokal a	Lingga Tiga	Bilah Hulu	99° 52' 27.030" E	2° 0' 35.767" N	0.47	0.47	-	-	13.07	27.81	07/01/2022	
	Pokal b	Lingga Tiga	Bilah Hulu	99° 52' 39.122" E	2° 0' 34.501" N	0.80	0.80	-	-	22.25	27.81	07/01/2022	
719	Pono a	Lingga Tiga	Bilah Hulu	99° 50' 7.075" E	2° 0' 41.698" N	2.00	2.00	-	-	33.20	16.60	05/10/2021	
	Pono b	Lingga Tiga	Bilah Hulu	99° 50' 29.002" E	2° 0' 27.708" N	0.91	0.91	-	-	15.11	16.60	05/10/2021	
720	Rahmad Hidayat Syaputra	Lingga Tiga	Bilah Hulu	99° 51' 43.051" E	2° 1' 13.480" N	3.92	3.92	-	-	82.63	21.08	10/11/2021	
721	Rasimin Rambe a	Lingga Tiga	Bilah Hulu	99° 52' 23.369" E	1° 59' 49.409" N	0.56	0.56	-	-	13.39	23.91	07/12/2021	
	Rasimin Rambe b	Lingga Tiga	Bilah Hulu	99° 52' 22.625" E	1° 59' 51.602" N	0.47	0.47	-	-	11.24	23.91	07/12/2021	
	Rasimin Rambe c	Lingga Tiga	Bilah Hulu	99° 52' 12.417" E	1° 59' 41.388" N	0.49	0.49	-	-	11.72	23.91	07/12/2021	
	Rasimin Rambe d	Lingga Tiga	Bilah Hulu	99° 51' 59.318" E	1° 59' 45.204" N	0.57	0.57	-	-	13.63	23.91	07/12/2021	
722	Ratino a	Lingga Tiga	Bilah Hulu	99° 51' 42.537" E	2° 1' 5.113" N	0.95	0.95	-	-	8.43	8.88	07/12/2021	
	Ratino b	Lingga Tiga	Bilah Hulu	99° 51' 36.854" E	2° 1' 35.447" N	1.43	1.43	-	-	12.69	8.88	07/12/2021	
723	Ruslan Efendi Rambe/Nilawati Ritonga	Lingga Tiga	Bilah Hulu	99° 52' 16.174" E	2° 1' 42.556" N	0.62	0.62	-	-	15.12	24.40	07/01/2022	
724	Saimin a	Lingga Tiga	Bilah Hulu	99° 52' 39.550" E	2° 0' 35.881" N	0.37	0.37	-	-	5.95	16.09	27/09/2021	
	Saimin b	Lingga Tiga	Bilah Hulu	99° 52' 36.888" E	2° 0' 33.225" N	0.52	0.52	-	-	8.37	16.09	27/09/2021	
	Saimin c	Lingga Tiga	Bilah Hulu	99° 52' 24.620" E	2° 0' 6.517" N	0.72	0.72	-	-	11.59	16.09	27/09/2021	
725	Sajiem a	Lingga Tiga	Bilah Hulu	99° 52' 58.783" E	1° 59' 50.189" N	0.55	0.55	-	-	13.56	24.65	12/11/2021	
	Sajiem b	Lingga Tiga	Bilah Hulu	99° 52' 49.347" E	2° 1' 30.398" N	0.21	0.21	-	-	5.18	24.65	12/11/2021	
726	Salip	Lingga Tiga	Bilah Hulu	99° 53' 31.607" E	2° 0' 31.558" N	1.72	1.72	-	-	40.92	23.79	28/09/2021	
727	Sapan	Lingga Tiga	Bilah Hulu	99° 52' 31.341" E	2° 0' 27.092" N	1.64	1.64	-	-	27.31	16.66	27/09/2021	
728	Seni	Lingga Tiga	Bilah Hulu	99° 49' 55.536" E	1° 59' 45.215" N	0.98	0.98	-	-	7.72	7.88	04/10/2021	
729	Sri Wahyudi a	Lingga Tiga	Bilah Hulu	99° 51' 59.505" E	1° 59' 37.128" N	1.58	1.58	-	-	28.65	18.13	07/12/2021	
	Sri Wahyudi b	Lingga Tiga	Bilah Hulu	99° 51' 48.792" E	2° 1' 29.644" N	0.42	0.42	-	-	7.62	18.13	07/12/2021	
730	Sugiatun a	Lingga Tiga	Bilah Hulu	99° 52' 8.933" E	1° 59' 16.675" N	0.78	0.78	-	-	11.35	14.55	04/10/2021	
	Sugiatun b	Lingga Tiga	Bilah Hulu	99° 52' 49.435" E	2° 1' 21.223" N	0.44	0.44	-	-	14.06	31.96	04/10/2021	
731	Sukanto	Lingga Tiga	Bilah Hulu	99° 52' 13.246" E	2° 1' 42.370" N	1.02	1.02	-	-	9.48	9.30	13/11/2021	
732	Sukar a	Lingga Tiga	Bilah Hulu	99° 52' 41.770" E	2° 0' 15.624" N	0.98	0.98	-	-	20.31	20.73	11/11/2021	
	Sukar b	Lingga Tiga	Bilah Hulu	99° 52' 47.596" E	2° 0' 32.312" N	0.66	0.66	-	-	13.68	20.73	11/11/2021	

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		Village	Sub-District	Longitude	Latitude	Total	Production						
733	Sukri	Lingga Tiga	Bilah Hulu	99° 52' 13.213" E	2° 1' 21.197" N	2.96	2.96	-	-	34.62	11.69	09/11/2021	
734	Sunarto 792	Lingga Tiga	Bilah Hulu	99° 52' 19.577" E	2° 1' 40.686" N	0.88	0.88	-	-	13.37	15.19	12/11/2021	
735	Suratman	Lingga Tiga	Bilah Hulu	99° 50' 56.983" E	2° 0' 32.225" N	1.08	1.08	-	-	14.85	13.75	04/10/2021	
736	Sutomo	Lingga Tiga	Bilah Hulu	99° 51' 47.229" E	2° 1' 33.613" N	0.84	0.84	-	-	16.95	20.18	12/11/2021	
737	Suyatmi	Lingga Tiga	Bilah Hulu	99° 51' 25.273" E	1° 59' 19.702" N	2.15	2.15	-	-	28.99	13.48	08/12/2021	
738	Taslim	Lingga Tiga	Bilah Hulu	99° 52' 13.088" E	1° 59' 25.486" N	0.87	0.87	-	-	9.74	11.20	28/09/2021	
739	Tetty Rodiah a	Lingga Tiga	Bilah Hulu	99° 53' 45.120" E	1° 58' 53.150" N	0.61	0.61	-	-	7.93	13.00	11/11/2021	
	Tetty Rodiah b	Lingga Tiga	Bilah Hulu	99° 53' 46.802" E	1° 58' 51.985" N	0.91	0.91	-	-	11.83	13.00	11/11/2021	
740	Tumino	Lingga Tiga	Bilah Hulu	99° 53' 8.867" E	2° 0' 2.918" N	1.01	1.01	-	-	14.97	14.83	04/01/2022	
741	Upik Jumiat	Lingga Tiga	Bilah Hulu	99° 52' 13.905" E	2° 1' 36.788" N	0.80	0.80	-	-	8.49	10.61	04/10/2021	
742	Yusnani	Lingga Tiga	Bilah Hulu	99° 50' 51.515" E	2° 0' 33.008" N	1.50	1.50	-	-	16.19	10.80	10/11/2021	
743	Adrial Ritonga	Tebing Linggahara	Bilah Barat	99° 53' 37.214" E	2° 5' 37.883" N	1.10	1.10	-	-	14.70	13.36	17/11/2021	
744	Ainun Rahayu a	Tebing Linggahara	Bilah Barat	99° 54' 32.547" E	2° 7' 35.936" N	1.16	1.16	-	-	17.68	15.24	24/11/2021	
	Ainun Rahayu b	Tebing Linggahara	Bilah Barat	99° 54' 12.318" E	2° 7' 58.946" N	1.04	1.04	-	-	15.85	15.24	24/11/2021	
	Ainun Rahayu c	Tebing Linggahara	Bilah Barat	99° 54' 16.552" E	2° 8' 2.680" N	0.60	0.60	-	-	9.14	15.24	24/11/2021	
	Ainun Rahayu d	Tebing Linggahara	Bilah Barat	99° 54' 16.838" E	2° 8' 4.487" N	0.70	0.70	-	-	10.67	15.24	24/11/2021	
745	Hindun Listiawati	Tebing Linggahara	Bilah Barat	99° 54' 19.505" E	2° 8' 19.879" N	1.59	1.59	-	-	26.44	16.63	24/11/2021	
746	Juliyani a	Tebing Linggahara	Bilah Barat	99° 54' 10.161" E	2° 8' 15.933" N	0.97	0.97	-	-	14.13	14.57	09/01/2022	
	Juliyani b	Tebing Linggahara	Bilah Barat	99° 54' 46.407" E	2° 7' 23.406" N	0.10	0.10	-	-	1.46	14.57	09/01/2022	
747	Nero Rambe	Tebing Linggahara	Bilah Barat	99° 54' 49.927" E	2° 8' 18.346" N	1.67	1.67	-	-	25.46	15.25	17/11/2021	
748	Priyani a	Tebing Linggahara	Bilah Barat	99° 54' 27.553" E	2° 7' 29.471" N	0.82	0.82	-	-	22.81	27.81	17/11/2021	
	Priyani b	Tebing Linggahara	Bilah Barat	99° 54' 23.854" E	2° 7' 7.448" N	0.16	0.16	-	-	4.45	27.81	17/11/2021	
749	Priyansyah Rian Hidayat	Tebing Linggahara	Bilah Barat	99° 54' 51.046" E	2° 7' 25.977" N	1.90	1.90	-	-	49.59	26.10	17/11/2021	
750	Rahmat Yunus Ritonga	Tebing Linggahara	Bilah Barat	99° 54' 43.957" E	2° 7' 49.500" N	0.67	0.67	-	-	16.12	24.06	01/11/2021	
751	Siti Awan a	Tebing Linggahara	Bilah Barat	99° 54' 31.029" E	2° 8' 18.512" N	0.69	0.69	-	-	12.39	17.96	20/12/2021	
	Siti Awan b	Tebing Linggahara	Bilah Barat	99° 54' 46.048" E	2° 8' 2.991" N	0.62	0.62	-	-	11.13	17.96	20/12/2021	
752	Sri Handayani a	Tebing Linggahara	Bilah Barat	99° 54' 40.636" E	2° 7' 55.279" N	1.04	1.04	-	-	20.77	19.97	17/11/2021	
	Sri Handayani b	Tebing Linggahara	Bilah Barat	99° 54' 9.563" E	2° 7' 14.327" N	0.41	0.41	-	-	8.19	19.97	17/11/2021	
753	Supiyah	Tebing Linggahara	Bilah Barat	99° 54' 57.717" E	2° 7' 38.836" N	1.01	1.01	-	-	34.56	34.22	01/11/2021	
754	Susilo a	Tebing Linggahara	Bilah Barat	99° 54' 38.138" E	2° 7' 56.312" N	0.34	0.34	-	-	6.42	18.88	20/12/2021	
	Susilo b	Tebing Linggahara	Bilah Barat	99° 54' 27.132" E	2° 8' 5.420" N	0.34	0.34	-	-	6.42	18.88	20/12/2021	
	Susilo c	Tebing Linggahara	Bilah Barat	99° 54' 27.761" E	2° 7' 32.920" N	0.41	0.41	-	-	7.74	18.88	20/12/2021	
	Susilo d	Tebing Linggahara	Bilah Barat	99° 54' 42.874" E	2° 7' 33.752" N	0.11	0.11	-	-	2.08	18.88	20/12/2021	
755	Suyadi a	Tebing Linggahara	Bilah Barat	99° 54' 30.753" E	2° 8' 5.586" N	0.75	0.75	-	-	18.93	25.25	24/11/2021	
	Suyadi b	Tebing Linggahara	Bilah Barat	99° 54' 30.214" E	2° 8' 4.253" N	0.36	0.36	-	-	9.09	25.25	24/11/2021	
756	Tukini a	Tebing Linggahara	Bilah Barat	99° 54' 27.065" E	2° 8' 17.776" N	0.82	0.82	-	-	18.11	22.08	24/11/2021	
	Tukini b	Tebing Linggahara	Bilah Barat	99° 54' 50.323" E	2° 7' 55.634" N	0.22	0.22	-	-	4.86	22.08	24/11/2021	
	Tukini c	Tebing Linggahara	Bilah Barat	99° 54' 28.482" E	2° 7' 52.460" N	0.35	0.35	-	-	7.73	22.08	24/11/2021	
757	Wasini a	Tebing Linggahara	Bilah Barat	99° 54' 47.017" E	2° 7' 2.227" N	1.29	1.29	-	-	28.17	21.84	01/11/2021	
	Wasini b	Tebing Linggahara	Bilah Barat	99° 52' 30.494" E	2° 7' 39.067" N	0.92	0.92	-	-	21.70	23.58	01/11/2021	
758	Abdul Rahman	Tebing Linggahara	Bilah Barat	99° 55' 7.060" E	2° 5' 23.449" N	1.00	1.00	-	-	13.45	13.45	17/11/2021	
759	Aidil putra a	Tebing Linggahara	Bilah Barat	99° 55' 14.524" E	2° 5' 57.362" N	1.00	1.00	-	-	12.39	12.39	01/11/2021	

No	Smallholder Name	Location		Coordinate		Area (Ha)		Actual FFB production (MT/Year)	Yield (MT/Ha/Year)	Projection FFB Production (MT/Year)	Yield (MT/Ha/Year)	Date of Joining	Date of Leaving
		Village	Sub-District	Longitude	Latitude	Total	Production						
	Aidil putra b	Tebing Linggahara	Bilah Barat	99° 55' 15.535" E	2° 5' 59.849" N	0.59	0.59	-	-	7.31	12.39	01/11/2021	
760	Fitri Handayani	Tebing Linggahara	Bilah Barat	99° 54' 43.161" E	2° 4' 32.093" N	0.80	0.80	-	-	16.53	20.66	01/11/2021	
761	Kasdi	Tebing Linggahara	Bilah Barat	99° 55' 14.033" E	2° 6' 33.352" N	1.11	1.11	-	-	24.41	21.99	28/12/2021	
762	Masliana	Tebing Linggahara	Bilah Barat	100° 3' 8.144" E	2° 12' 47.237" N	1.14	1.14	-	-	31.20	27.36	15/01/2022	
763	Muhammad Cahyadi Lazuardi a	Tebing Linggahara	Bilah Barat	99° 54' 18.141" E	2° 5' 0.220" N	1.01	1.01	-	-	12.69	12.56	01/11/2021	
	Muhammad Cahyadi Lazuardi b	Tebing Linggahara	Bilah Barat	99° 54' 37.996" E	2° 5' 17.809" N	0.44	0.44	-	-	5.53	12.56	01/11/2021	
764	Mursidi	Tebing Linggahara	Bilah Barat	99° 55' 0.749" E	2° 6' 0.776" N	1.25	1.25	-	-	14.93	11.94	01/11/2021	
765	Nurmala	Tebing Linggahara	Bilah Barat	99° 54' 35.572" E	2° 4' 41.023" N	0.81	0.81	-	-	18.21	22.49	17/11/2021	
766	Nursiyam	Tebing Linggahara	Bilah Barat	99° 54' 21.155" E	2° 4' 36.771" N	0.48	0.48	-	-	6.14	12.79	15/01/2022	
767	Samsidah	Tebing Linggahara	Bilah Barat	99° 55' 10.130" E	2° 6' 33.337" N	1.03	1.03	-	-	26.57	25.80	09/12/2021	
768	Suarno 826a	Tebing Linggahara	Bilah Barat	99° 55' 12.106" E	2° 5' 25.482" N	1.20	1.20	-	-	15.61	13.01	30/10/2021	
	Suarno 826b	Tebing Linggahara	Bilah Barat	99° 55' 13.544" E	2° 5' 28.561" N	0.47	0.47	-	-	6.11	13.01	30/10/2021	
769	Sutimin	Tebing Linggahara	Bilah Barat	99° 54' 21.264" E	2° 5' 32.068" N	1.27	1.27	-	-	13.25	10.44	17/11/2021	
770	Tamrin Ritonga a	Tebing Linggahara	Bilah Barat	99° 55' 47.641" E	2° 7' 28.626" N	3.46	3.46	-	-	56.36	16.29	17/11/2021	
	Tamrin Ritonga b	Tebing Linggahara	Bilah Barat	99° 55' 38.980" E	2° 5' 56.395" N	1.05	1.05	-	-	17.10	16.29	17/11/2021	
771	Wahid a	Tebing Linggahara	Bilah Barat	99° 54' 35.075" E	2° 4' 49.030" N	0.27	0.27	-	-	7.28	26.94	17/11/2021	
	Wahid b	Tebing Linggahara	Bilah Barat	99° 54' 31.464" E	2° 4' 49.055" N	0.18	0.18	-	-	4.85	26.94	17/11/2021	
	Wahid c	Tebing Linggahara	Bilah Barat	99° 54' 35.045" E	2° 4' 51.297" N	0.23	0.23	-	-	6.20	26.94	17/11/2021	
772	Yusliana a	Tebing Linggahara	Bilah Barat	99° 54' 29.035" E	2° 5' 9.456" N	0.51	0.51	-	-	7.70	15.09	12/01/2022	
	Yusliana b	Tebing Linggahara	Bilah Barat	99° 54' 51.606" E	2° 5' 51.791" N	0.53	0.53	-	-	8.00	15.09	12/01/2022	
773	Amri Hasibuan	Tebing Linggahara	Bilah Barat	99° 55' 41.580" E	2° 6' 47.049" N	0.41	0.41	-	-	8.27	20.18	05/01/2022	
774	Hendrik Pratama a	Tebing Linggahara	Bilah Barat	99° 56' 33.483" E	2° 6' 42.736" N	1.26	1.26	-	-	11.34	9.00	15/01/2022	
	Hendrik Pratama b	Tebing Linggahara	Bilah Barat	99° 56' 22.647" E	2° 7' 28.147" N	0.53	0.53	-	-	4.77	9.00	15/01/2022	
	Hendrik Pratama c	Tebing Linggahara	Bilah Barat	99° 56' 24.525" E	2° 7' 26.600" N	0.32	0.32	-	-	2.88	9.00	15/01/2022	
775	Jamil a	Tebing Linggahara	Bilah Barat	99° 54' 39.553" E	2° 4' 14.334" N	0.99	0.99	-	-	19.99	20.19	15/01/2022	
	Jamil b	Tebing Linggahara	Bilah Barat	99° 54' 33.692" E	2° 4' 8.420" N	0.75	0.75	-	-	15.14	20.19	15/01/2022	
776	Juminem	Tebing Linggahara	Bilah Barat	99° 55' 53.853" E	2° 7' 30.451" N	0.53	0.53	-	-	7.52	14.18	15/01/2022	
777	Kambali a	Tebing Linggahara	Bilah Barat	99° 55' 28.413" E	2° 6' 1.437" N	0.81	0.81	-	-	17.33	21.39	15/01/2022	
	Kambali b	Tebing Linggahara	Bilah Barat	99° 56' 13.953" E	2° 7' 15.636" N	0.24	0.24	-	-	5.13	21.39	15/01/2022	
	Kambali c	Tebing Linggahara	Bilah Barat	99° 56' 38.106" E	2° 7' 27.684" N	0.15	0.15	-	-	3.21	21.39	15/01/2022	
778	Rahmat Efrianto	Tebing Linggahara	Bilah Barat	99° 56' 13.065" E	2° 7' 27.841" N	0.49	0.49	-	-	10.24	20.91	15/01/2022	
779	Saiman a	Tebing Linggahara	Bilah Barat	99° 54' 58.516" E	2° 5' 1.326" N	1.29	1.29	-	-	12.71	9.86	05/01/2022	
780	Sami	Tebing Linggahara	Bilah Barat	99° 55' 57.135" E	2° 4' 18.152" N	1.05	1.05	-	-	26.48	25.22	15/01/2022	
781	Samini	Tebing Linggahara	Bilah Barat	99° 54' 37.318" E	2° 4' 33.812" N	0.75	0.75	-	-	14.19	18.93	05/01/2022	
782	Sapii 840	Tebing Linggahara	Bilah Barat	99° 55' 58.618" E	2° 7' 7.082" N	0.63	0.63	-	-	10.85	17.22	15/01/2022	
783	Sariadi	Tebing Linggahara	Bilah Barat	99° 55' 13.949" E	2° 6' 13.815" N	0.99	0.99	-	-	18.56	18.75	28/10/2021	
784	Sudarman a	Tebing Linggahara	Bilah Barat	99° 54' 49.675" E	2° 5' 43.607" N	0.85	0.85	-	-	9.71	11.42	05/01/2022	
	Sudarman b	Tebing Linggahara	Bilah Barat	99° 54' 49.587" E	2° 5' 2.432" N	0.54	0.54	-	-	6.17	11.42	05/01/2022	
785	Sudarno	Tebing Linggahara	Bilah Barat	99° 55' 5.658" E	2° 4' 58.786" N	1.23	1.23	-	-	25.23	20.52	15/01/2022	
786	Sugiyati	Tebing Linggahara	Bilah Barat	99° 56' 12.041" E	2° 6' 39.382" N	1.96	1.96	-	-	29.02	14.81	15/01/2022	
787	Suparmi	Tebing Linggahara	Bilah Barat	99° 54' 51.095" E	2° 5' 9.990" N	1.00	1.00	-	-	12.42	12.42	15/01/2022	
788	Suryadin	Tebing Linggahara	Bilah Barat	99° 55' 5.268" E	2° 5' 20.382" N	1.08	1.08	-	-	30.00	27.78	05/01/2022	

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		Village	Sub-District	Longitude	Latitude	Total	Production						
789	Triyono	Tebing Linggahara	Bilah Barat	99° 54' 31.596" E	2° 3' 45.314" N	0.72	0.72	-	-	4.35	6.04	05/01/2022	
790	Boimin 848a	Tebing Linggahara	Bilah Barat	99° 54' 48.675" E	2° 4' 51.351" N	0.72	0.72	-	-	18.70	25.98	03/10/2021	
	Boimin 848b	Tebing Linggahara	Bilah Barat	99° 54' 48.869" E	2° 4' 54.285" N	0.45	0.45	-	-	11.69	25.98	03/10/2021	
791	Edi Sukamdi	Tebing Linggahara	Bilah Barat	99° 55' 22.576" E	2° 6' 23.831" N	0.86	0.86	-	-	12.34	14.35	14/10/2021	
792	Erl Marlina Nasution a	Tebing Linggahara	Bilah Barat	100° 3' 6.833" E	2° 12' 46.062" N	0.50	0.50	-	-	6.68	13.36	10/11/2021	
	Erl Marlina Nasution b	Tebing Linggahara	Bilah Barat	100° 2' 55.039" E	2° 13' 46.572" N	1.80	1.80	-	-	24.04	13.36	10/11/2021	
793	Misno	Tebing Linggahara	Bilah Barat	99° 55' 21.369" E	2° 6' 30.347" N	1.50	1.50	-	-	6.49	4.33	28/10/2021	
794	Mujiono 852a	Tebing Linggahara	Bilah Barat	99° 55' 16.665" E	2° 5' 29.537" N	1.70	1.70	-	-	13.79	8.11	10/12/2021	
	Mujiono 852b	Tebing Linggahara	Bilah Barat	99° 55' 11.925" E	2° 5' 32.027" N	0.91	0.91	-	-	7.38	8.11	10/12/2021	
	Mujiono 852c	Tebing Linggahara	Bilah Barat	99° 54' 42.113" E	2° 4' 30.106" N	0.27	0.27	-	-	2.19	8.11	10/12/2021	
	Mujiono 852d	Tebing Linggahara	Bilah Barat	99° 55' 14.948" E	2° 5' 35.073" N	0.16	0.16	-	-	1.30	8.11	10/12/2021	
795	Parimin a	Tebing Linggahara	Bilah Barat	99° 55' 48.935" E	2° 7' 18.371" N	1.22	1.22	-	-	17.96	14.72	22/10/2021	
	Parimin b	Tebing Linggahara	Bilah Barat	99° 56' 2.189" E	2° 7' 6.222" N	0.90	0.90	-	-	13.25	14.72	22/10/2021	
	Parimin c	Tebing Linggahara	Bilah Barat	99° 55' 18.909" E	2° 7' 11.932" N	0.42	0.42	-	-	6.18	14.72	22/10/2021	
	Parimin d	Tebing Linggahara	Bilah Barat	99° 55' 30.269" E	2° 5' 55.683" N	0.93	0.93	-	-	13.69	14.72	22/10/2021	
	Parimin e	Tebing Linggahara	Bilah Barat	99° 55' 28.152" E	2° 7' 14.745" N	0.20	0.20	-	-	2.94	14.72	22/10/2021	
	Parimin f	Tebing Linggahara	Bilah Barat	99° 55' 28.637" E	2° 7' 14.190" N	0.17	0.17	-	-	2.50	14.72	22/10/2021	
796	Rifi Salim	Tebing Linggahara	Bilah Barat	100° 3' 13.095" E	2° 13' 13.035" N	1.57	1.57	-	-	22.85	14.55	07/10/2021	
797	Risma Rambe a	Tebing Linggahara	Bilah Barat	99° 55' 1.281" E	2° 7' 16.116" N	0.82	0.82	-	-	12.51	15.25	02/11/2021	
	Risma Rambe b	Tebing Linggahara	Bilah Barat	99° 55' 21.542" E	2° 7' 12.819" N	0.84	0.84	-	-	12.81	15.25	02/11/2021	
798	Sariwati a	Tebing Linggahara	Bilah Barat	99° 55' 35.396" E	2° 7' 25.702" N	0.40	0.40	-	-	10.37	25.91	02/11/2021	
	Sariwati b	Tebing Linggahara	Bilah Barat	99° 55' 51.881" E	2° 7' 18.443" N	1.15	1.15	-	-	29.80	25.91	02/11/2021	
	Sariwati c	Tebing Linggahara	Bilah Barat	99° 56' 0.249" E	2° 7' 33.813" N	1.15	1.15	-	-	29.80	25.91	02/11/2021	
	Sariwati d	Tebing Linggahara	Bilah Barat	99° 55' 57.496" E	2° 7' 20.397" N	0.63	0.63	-	-	16.33	25.91	02/11/2021	
799	Sukiat	Tebing Linggahara	Bilah Barat	99° 54' 54.840" E	2° 6' 19.814" N	0.58	0.58	-	-	13.74	23.69	11/11/2021	
800	Sulastr i a	Tebing Linggahara	Bilah Barat	99° 54' 36.379" E	2° 5' 52.782" N	1.79	1.79	-	-	18.21	10.17	29/10/2021	
	Sulastr i c	Tebing Linggahara	Bilah Barat	99° 54' 23.593" E	2° 5' 56.877" N	0.71	0.71	-	-	7.22	10.17	29/10/2021	
801	Suratmi 859a	Tebing Linggahara	Bilah Barat	99° 54' 45.818" E	2° 4' 55.915" N	1.96	1.96	-	-	48.12	24.55	03/11/2021	
	Suratmi 859b	Tebing Linggahara	Bilah Barat	99° 54' 43.987" E	2° 5' 0.972" N	1.49	1.49	-	-	36.58	24.55	03/11/2021	
802	Suwarno 860	Tebing Linggahara	Bilah Barat	99° 54' 47.273" E	2° 5' 3.861" N	1.04	1.04	-	-	20.76	19.96	28/09/2021	
803	Wagiah a	Tebing Linggahara	Bilah Barat	99° 54' 37.559" E	2° 4' 29.640" N	0.72	0.72	-	-	15.72	21.83	10/12/2021	
	Wagiah b	Tebing Linggahara	Bilah Barat	99° 55' 16.438" E	2° 5' 34.902" N	0.26	0.26	-	-	5.68	21.83	10/12/2021	
804	Yatimin	Tebing Linggahara	Bilah Barat	99° 54' 35.569" E	2° 4' 25.006" N	1.63	1.63	-	-	15.73	9.65	28/09/2021	
805	Ahmad Nauoval Muhaddis Ritonga	Tebing Linggahara	Bilah Barat	99° 53' 17.679" E	2° 8' 42.127" N	2.00	2.00	-	-	32.26	16.13	01/11/2021	
806	Anwar Efendi Rambe a	Tebing Linggahara	Bilah Barat	99° 54' 49.027" E	2° 8' 20.939" N	0.66	0.66	-	-	12.19	18.47	19/01/2022	
	Anwar Efendi Rambe b	Tebing Linggahara	Bilah Barat	99° 54' 55.825" E	2° 8' 12.862" N	0.56	0.56	-	-	10.34	18.47	19/01/2022	
	Anwar Efendi Rambe c	Tebing Linggahara	Bilah Barat	99° 54' 56.739" E	2° 7' 33.174" N	1.86	1.86	-	-	34.35	18.47	19/01/2022	
	Anwar Efendi Rambe d	Tebing Linggahara	Bilah Barat	99° 55' 9.911" E	2° 7' 40.797" N	0.75	0.75	-	-	13.85	18.47	19/01/2022	
	Anwar Efendi Rambe e	Tebing Linggahara	Bilah Barat	99° 55' 23.839" E	2° 8' 17.729" N	0.32	0.32	-	-	5.91	18.47	19/01/2022	
807	Azhari Sagala a	Tebing Linggahara	Bilah Barat	99° 55' 56.882" E	2° 11' 16.648" N	8.60	8.60	-	-	126.82	14.75	10/11/2021	
	Azhari Sagala b	Tebing Linggahara	Bilah Barat	99° 55' 57.961" E	2° 11' 25.299" N	4.83	4.83	-	-	71.22	14.75	10/11/2021	
	Azhari Sagala c	Tebing Linggahara	Bilah Barat	99° 55' 33.814" E	2° 11' 21.693" N	4.90	4.90	-	-	72.26	14.75	10/11/2021	

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		Village	Sub-District	Longitude	Latitude	Total	Production						
808	Fitri Ani Batubara	Tebing Linggahara	Bilah Barat	99° 55' 1.075" E	2° 8' 2.693" N	0.99	0.99	-	-	23.12	23.35	25/11/2021	
809	Ibrahim Sholeh Rambe a	Tebing Linggahara	Bilah Barat	99° 54' 41.710" E	2° 7' 51.702" N	1.08	1.08	-	-	18.43	17.07	27/12/2021	
	Ibrahim Sholeh Rambe b	Tebing Linggahara	Bilah Barat	99° 54' 44.560" E	2° 8' 21.341" N	2.44	2.44	-	-	41.65	17.07	27/12/2021	
810	Ilyatulizzah Rambe a	Tebing Linggahara	Bilah Barat	99° 55' 4.996" E	2° 7' 24.968" N	0.86	0.86	-	-	20.73	24.11	19/01/2022	
	Ilyatulizzah Rambe b	Tebing Linggahara	Bilah Barat	99° 55' 2.846" E	2° 7' 37.745" N	0.23	0.23	-	-	5.55	24.11	19/01/2022	
811	Kamaluddin Harahap	Tebing Linggahara	Bilah Barat	99° 53' 28.062" E	2° 7' 42.725" N	0.70	0.70	-	-	20.30	29.00	27/12/2021	
812	Karmin Batubara	Tebing Linggahara	Bilah Barat	99° 55' 25.472" E	2° 7' 52.322" N	1.01	1.01	-	-	20.73	20.52	27/12/2021	
813	Lili Suhaidah	Tebing Linggahara	Bilah Barat	99° 55' 19.146" E	2° 8' 27.656" N	0.40	0.40	-	-	11.64	29.11	27/12/2021	
814	Lusiana	Tebing Linggahara	Bilah Barat	99° 54' 54.694" E	2° 10' 29.099" N	5.44	5.44	-	-	77.69	14.28	01/11/2021	
815	Mahyuni	Tebing Linggahara	Bilah Barat	99° 54' 48.138" E	2° 7' 39.442" N	1.17	1.17	-	-	25.50	21.80	27/12/2021	
816	Marida Ritonga	Tebing Linggahara	Bilah Barat	99° 54' 43.357" E	2° 8' 9.758" N	0.30	0.30	-	-	4.80	16.00	27/12/2021	
817	Mari'e Muhammad Abduh Rambe	Tebing Linggahara	Bilah Barat	99° 54' 48.729" E	2° 7' 26.409" N	2.14	2.14	-	-	33.83	15.81	27/12/2021	
818	Murni Sipahutar	Tebing Linggahara	Bilah Barat	99° 55' 7.876" E	2° 7' 25.788" N	0.36	0.36	-	-	10.40	28.90	09/12/2021	
819	Nilawati Nasution a	Tebing Linggahara	Bilah Barat	99° 55' 7.366" E	2° 8' 14.796" N	1.68	1.68	-	-	19.13	11.39	19/01/2022	
	Nilawati Nasution b	Tebing Linggahara	Bilah Barat	99° 55' 3.575" E	2° 8' 16.638" N	0.71	0.71	-	-	8.09	11.39	19/01/2022	
820	Nurjaya	Tebing Linggahara	Bilah Barat	99° 55' 47.012" E	2° 10' 21.014" N	2.00	2.00	-	-	26.65	13.32	20/01/2022	
821	Rizki Hidayanti Rambe a	Tebing Linggahara	Bilah Barat	99° 54' 51.353" E	2° 7' 42.646" N	0.90	0.90	-	-	18.35	20.39	27/12/2021	
	Rizki Hidayanti Rambe b	Tebing Linggahara	Bilah Barat	99° 54' 55.839" E	2° 7' 29.708" N	0.73	0.73	-	-	14.89	20.39	27/12/2021	
822	Rosmala Dewi Siregar a	Tebing Linggahara	Bilah Barat	99° 54' 58.421" E	2° 8' 21.147" N	1.22	1.22	-	-	20.84	17.08	25/11/2021	
	Rosmala Dewi Siregar b	Tebing Linggahara	Bilah Barat	99° 54' 54.900" E	2° 8' 23.538" N	0.31	0.31	-	-	5.30	17.08	25/11/2021	
823	Rosmeri a	Tebing Linggahara	Bilah Barat	99° 56' 5.563" E	2° 11' 14.766" N	1.98	1.98	-	-	29.43	14.86	05/11/2021	
	Rosmeri b	Tebing Linggahara	Bilah Barat	99° 55' 42.546" E	2° 11' 22.204" N	1.92	1.92	-	-	28.54	14.86	05/11/2021	
	Rosmeri c	Tebing Linggahara	Bilah Barat	99° 55' 45.869" E	2° 11' 20.394" N	2.00	2.00	-	-	29.73	14.86	05/11/2021	
	Rosmeri d	Tebing Linggahara	Bilah Barat	99° 55' 49.048" E	2° 11' 19.303" N	1.88	1.88	-	-	27.94	14.86	05/11/2021	
	Rosmeri e	Tebing Linggahara	Bilah Barat	99° 55' 52.051" E	2° 11' 18.237" N	1.90	1.90	-	-	28.24	14.86	05/11/2021	
824	Sufian Sutio a	Tebing Linggahara	Bilah Barat	99° 55' 51.376" E	2° 11' 28.580" N	7.32	7.32	-	-	114.98	15.71	05/11/2021	
	Sufian Sutio b	Tebing Linggahara	Bilah Barat	99° 55' 50.857" E	2° 11' 24.057" N	1.98	1.98	-	-	31.10	15.71	05/11/2021	
	Sufian Sutio c	Tebing Linggahara	Bilah Barat	99° 56' 2.966" E	2° 11' 17.681" N	1.63	1.63	-	-	25.60	15.71	05/11/2021	
825	Syabbuddin B.Bara a	Tebing Linggahara	Bilah Barat	99° 54' 59.767" E	2° 7' 30.733" N	1.38	1.38	-	-	14.99	10.86	25/11/2021	
	Syabbuddin B.Bara b	Tebing Linggahara	Bilah Barat	99° 55' 12.657" E	2° 8' 15.676" N	1.69	1.69	-	-	18.36	10.86	25/11/2021	
	Syabbuddin B.Bara c	Tebing Linggahara	Bilah Barat	99° 55' 11.125" E	2° 7' 31.578" N	0.52	0.52	-	-	5.65	10.86	25/11/2021	
	Syabbuddin B.Bara d	Tebing Linggahara	Bilah Barat	99° 55' 11.865" E	2° 7' 29.645" N	0.71	0.71	-	-	7.71	10.86	25/11/2021	
	Syabbuddin B.Bara e	Tebing Linggahara	Bilah Barat	99° 55' 12.253" E	2° 7' 27.723" N	0.44	0.44	-	-	4.78	10.86	25/11/2021	
826	Torang Hutapea	Tebing Linggahara	Bilah Barat	99° 54' 45.666" E	2° 10' 3.042" N	1.99	1.99	-	-	45.12	22.67	20/01/2022	
827	Zainab a	Tebing Linggahara	Bilah Barat	99° 54' 14.608" E	2° 7' 29.506" N	1.10	1.10	-	-	18.95	17.22	27/12/2021	
	Zainab b	Tebing Linggahara	Bilah Barat	99° 55' 0.460" E	2° 7' 8.699" N	2.09	2.09	-	-	36.00	17.22	27/12/2021	
828	Ariston Silaen	Tebing Linggahara Baru	Bilah Barat	99° 55' 5.014" E	2° 9' 24.829" N	1.20	1.20	-	-	13.85	11.54	25/01/2022	
829	Asben Pria Dontaris Silaen	Tebing Linggahara Baru	Bilah Barat	99° 56' 20.351" E	2° 10' 19.384" N	0.50	0.50	-	-	9.68	19.35	13/01/2022	
830	Darul Germano Sinurat a	Tebing Linggahara Baru	Bilah Barat	99° 55' 20.493" E	2° 9' 56.307" N	1.04	1.04	-	-	13.21	12.70	26/11/2021	
	Darul Germano Sinurat b	Tebing Linggahara Baru	Bilah Barat	99° 55' 20.738" E	2° 9' 57.748" N	0.19	0.19	-	-	2.41	12.70	26/11/2021	
831	Delfrida Br. Marbun	Tebing Linggahara Baru	Bilah Barat	99° 55' 18.155" E	2° 10' 9.630" N	0.58	0.58	-	-	10.01	17.26	03/11/2021	
832	Jimson Maruba Nainggolan	Tebing Linggahara Baru	Bilah Barat	99° 55' 30.154" E	2° 11' 8.915" N	0.67	0.67	-	-	8.20	12.24	28/10/2021	

No	Smallholder Name	Location		Coordinate		Area (Ha)		Actual FFB production (MT/Year)	Yield (MT/Ha/Year)	Projection FFB Production (MT/Year)	Yield (MT/Ha/Year)	Date of Joining	Date of Leaving
		Village	Sub-District	Longitude	Latitude	Total	Production						
833	Juniar Sinurat	Tebing Linggahara Baru	Bilah Barat	99° 55' 36.302" E	2° 11' 9.624" N	1.96	1.96	-	-	31.57	16.11	11/01/2022	
834	Juniwati Berliana Br Parapat	Tebing Linggahara Baru	Bilah Barat	99° 56' 23.744" E	2° 11' 19.851" N	2.01	2.01	-	-	29.68	14.77	20/12/2021	
835	Kristina Bondar	Tebing Linggahara Baru	Bilah Barat	99° 55' 42.415" E	2° 10' 57.749" N	0.94	0.94	-	-	14.27	15.18	24/11/2021	
836	Leonard Halomoan Pasaribu	Tebing Linggahara Baru	Bilah Barat	99° 56' 14.357" E	2° 10' 6.538" N	1.00	1.00	-	-	10.26	10.26	24/11/2021	
837	Liga Silaen a	Tebing Linggahara Baru	Bilah Barat	99° 56' 32.032" E	2° 10' 20.704" N	1.23	1.23	-	-	28.13	22.87	28/10/2021	
	Liga Silaen b	Tebing Linggahara Baru	Bilah Barat	99° 56' 18.490" E	2° 10' 35.891" N	0.88	0.88	-	-	20.12	22.87	28/10/2021	
	Liga Silaen c	Tebing Linggahara Baru	Bilah Barat	99° 56' 17.507" E	2° 10' 34.172" N	0.57	0.57	-	-	13.04	22.87	28/10/2021	
	Liga Silaen d	Tebing Linggahara Baru	Bilah Barat	99° 56' 19.864" E	2° 10' 30.996" N	4.24	4.24	-	-	96.96	22.87	28/10/2021	
838	Lince BR. Ambarita a	Tebing Linggahara Baru	Bilah Barat	99° 55' 52.847" E	2° 9' 38.011" N	2.12	2.12	-	-	23.14	10.92	28/10/2021	
	Lince BR. Ambarita b	Tebing Linggahara Baru	Bilah Barat	99° 55' 54.333" E	2° 9' 35.449" N	0.84	0.84	-	-	9.17	10.92	28/10/2021	
	Lince BR. Ambarita c	Tebing Linggahara Baru	Bilah Barat	99° 55' 48.685" E	2° 9' 41.675" N	3.62	3.62	-	-	39.51	10.92	28/10/2021	
839	Lusmi Br. Simanjuntak	Tebing Linggahara Baru	Bilah Barat	99° 55' 20.302" E	2° 9' 38.097" N	0.99	0.99	-	-	26.26	26.53	25/11/2021	
840	Marihot Manullang	Tebing Linggahara Baru	Bilah Barat	99° 56' 23.969" E	2° 9' 59.840" N	1.00	1.00	-	-	29.31	29.31	07/01/2022	
841	Marulitua Silaen	Tebing Linggahara Baru	Bilah Barat	99° 54' 48.358" E	2° 9' 15.228" N	0.89	0.89	-	-	22.67	25.47	10/01/2022	
842	Nurmalia BR. Manullang	Tebing Linggahara Baru	Bilah Barat	99° 56' 16.043" E	2° 9' 59.019" N	1.50	1.50	-	-	14.88	9.92	28/10/2021	
843	Rosmiaty Sibuea	Tebing Linggahara Baru	Bilah Barat	99° 55' 39.943" E	2° 11' 6.146" N	1.05	1.05	-	-	8.26	7.87	25/11/2021	
844	Tormauli Opsunggu	Tebing Linggahara Baru	Bilah Barat	99° 55' 25.756" E	2° 10' 9.639" N	1.68	1.68	-	-	27.99	16.66	11/01/2022	
845	Udin Tua Simamora a	Tebing Linggahara Baru	Bilah Barat	99° 56' 27.614" E	2° 11' 16.531" N	0.89	0.89	-	-	21.21	23.84	20/12/2021	
	Udin Tua Simamora b	Tebing Linggahara Baru	Bilah Barat	99° 56' 31.286" E	2° 11' 10.811" N	4.00	4.00	-	-	95.35	23.84	20/12/2021	
846	Agus Salim Siregar	Tebing Linggahara Baru	Bilah Barat	99° 54' 35.412" E	2° 9' 13.860" N	1.21	1.21	-	-	16.45	13.60	26/10/2021	
847	Ali Yusup Rambe	Tebing Linggahara Baru	Bilah Barat	99° 54' 30.584" E	2° 9' 51.062" N	2.00	2.00	-	-	9.35	4.68	29/10/2021	
848	Bondil Ritonga	Tebing Linggahara Baru	Bilah Barat	99° 54' 29.164" E	2° 9' 46.516" N	1.98	1.98	-	-	21.03	10.62	26/10/2021	
849	Emrizal Harahap a	Tebing Linggahara Baru	Bilah Barat	99° 53' 2.340" E	2° 9' 50.156" N	2.00	2.00	-	-	37.21	18.61	04/10/2021	
	Emrizal Harahap b	Tebing Linggahara Baru	Bilah Barat	99° 52' 51.060" E	2° 10' 3.858" N	2.00	2.00	-	-	37.21	18.61	04/10/2021	
850	Fitria Dalimunthe a	Tebing Linggahara Baru	Bilah Barat	99° 53' 15.778" E	2° 8' 18.584" N	1.32	1.32	-	-	16.58	12.56	03/11/2021	
	Fitria Dalimunthe b	Tebing Linggahara Baru	Bilah Barat	99° 53' 18.908" E	2° 8' 18.509" N	0.92	0.92	-	-	11.55	12.56	03/11/2021	
	Fitria Dalimunthe c	Tebing Linggahara Baru	Bilah Barat	99° 53' 17.513" E	2° 8' 15.050" N	0.76	0.76	-	-	9.54	12.56	03/11/2021	
	Fitria Dalimunthe d	Tebing Linggahara Baru	Bilah Barat	99° 53' 17.717" E	2° 8' 13.312" N	0.23	0.23	-	-	2.89	12.56	03/11/2021	
	Fitria Dalimunthe e	Tebing Linggahara Baru	Bilah Barat	99° 53' 10.359" E	2° 8' 15.892" N	0.65	0.65	-	-	8.16	12.56	03/11/2021	
	Fitria Dalimunthe f	Tebing Linggahara Baru	Bilah Barat	99° 53' 13.691" E	2° 8' 15.251" N	2.08	2.08	-	-	26.12	12.56	03/11/2021	
851	Mahyuddin Rambe a	Tebing Linggahara Baru	Bilah Barat	99° 53' 11.332" E	2° 8' 17.903" N	0.15	0.15	-	-	4.42	29.48	03/11/2021	
	Mahyuddin Rambe b	Tebing Linggahara Baru	Bilah Barat	99° 53' 9.357" E	2° 8' 18.141" N	0.34	0.34	-	-	10.02	29.48	03/11/2021	
	Mahyuddin Rambe c	Tebing Linggahara Baru	Bilah Barat	99° 53' 8.455" E	2° 8' 19.297" N	0.20	0.20	-	-	5.90	29.48	03/11/2021	
852	Misdi	Tebing Linggahara Baru	Bilah Barat	99° 53' 48.623" E	2° 8' 12.497" N	1.95	1.95	-	-	33.23	17.04	18/11/2021	
853	Parluhan Rambe	Tebing Linggahara Baru	Bilah Barat	99° 54' 40.910" E	2° 9' 6.175" N	1.24	1.24	-	-	19.21	15.49	20/11/2021	
854	Rosma Hasibuan	Tebing Linggahara Baru	Bilah Barat	99° 53' 0.467" E	2° 7' 45.630" N	2.07	2.07	-	-	34.91	16.86	29/10/2021	
855	Rukiyah BR. Rambe	Tebing Linggahara Baru	Bilah Barat	99° 54' 41.912" E	2° 10' 12.904" N	0.84	0.84	-	-	20.35	24.22	29/10/2021	
856	Sapii Rambe	Tebing Linggahara Baru	Bilah Barat	99° 53' 27.060" E	2° 8' 27.832" N	0.42	0.42	-	-	8.37	19.93	29/12/2021	
857	Siti Ardina Rambe	Tebing Linggahara Baru	Bilah Barat	99° 53' 34.981" E	2° 8' 17.043" N	1.16	1.16	-	-	31.38	27.05	03/11/2021	
858	Siti Syaripah Aini Ritonga	Tebing Linggahara Baru	Bilah Barat	99° 54' 44.470" E	2° 10' 8.883" N	0.92	0.92	-	-	21.09	22.92	26/10/2021	
859	Syamsiah	Tebing Linggahara Baru	Bilah Barat	99° 53' 20.427" E	2° 8' 57.524" N	1.06	1.06	-	-	21.45	20.23	18/11/2021	
860	Bahren Hasibuan	Tebing Linggahara Baru	Bilah Barat	99° 52' 30.260" E	2° 7' 24.362" N	0.72	0.72	-	-	17.48	24.28	13/01/2022	

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		Village	Sub-District	Longitude	Latitude	Total	Production						
861	Delta Ida Br Manullang a	Tebing Linggahara Baru	Bilah Barat	99° 53' 31.673" E	2° 8' 59.825" N	1.99	1.99	-	-	27.36	13.75	29/10/2021	
862	Erni Riana Br Barus	Tebing Linggahara Baru	Bilah Barat	99° 54' 20.189" E	2° 11' 5.243" N	1.57	1.57	-	-	30.32	19.31	03/11/2021	
863	Hamdani Nasution a	Tebing Linggahara Baru	Bilah Barat	99° 52' 15.508" E	2° 7' 25.329" N	0.74	0.74	-	-	12.35	16.69	20/12/2021	
	Hamdani Nasution b	Tebing Linggahara Baru	Bilah Barat	99° 52' 14.972" E	2° 7' 27.280" N	0.27	0.27	-	-	4.51	16.69	20/12/2021	
864	Jernia Gea. BA a	Tebing Linggahara Baru	Bilah Barat	99° 54' 6.321" E	2° 10' 45.983" N	0.73	0.73	-	-	8.63	11.82	27/12/2021	
	Jernia Gea. BA b	Tebing Linggahara Baru	Bilah Barat	99° 53' 21.851" E	2° 10' 2.025" N	1.05	1.05	-	-	12.41	11.82	27/12/2021	
865	Porman	Tebing Linggahara Baru	Bilah Barat	99° 55' 22.880" E	2° 10' 7.075" N	1.34	1.34	-	-	18.88	14.09	03/11/2021	
866	Rahma Pohan	Tebing Linggahara Baru	Bilah Barat	99° 54' 6.565" E	2° 8' 13.024" N	0.54	0.54	-	-	12.36	22.90	10/01/2022	
867	Tohir Purba a	Tebing Linggahara Baru	Bilah Barat	99° 53' 45.725" E	2° 9' 10.768" N	1.52	1.52	-	-	17.72	11.66	13/01/2022	
	Tohir Purba b	Tebing Linggahara Baru	Bilah Barat	99° 53' 50.513" E	2° 9' 9.488" N	0.50	0.50	-	-	5.83	11.66	13/01/2022	
868	Untung Riatmoko	Tebing Linggahara Baru	Bilah Barat	99° 54' 59.389" E	2° 9' 22.091" N	2.55	2.55	-	-	36.69	14.39	19/01/2022	
869	Bahron Ritonga a	Tebing Linggahara Baru	Bilah Barat	99° 53' 1.586" E	2° 8' 16.801" N	1.65	1.65	-	-	32.34	19.60	31/10/2021	
	Bahron Ritonga b	Tebing Linggahara Baru	Bilah Barat	99° 53' 2.370" E	2° 8' 13.221" N	0.38	0.38	-	-	7.45	19.60	31/10/2021	
870	D. Sianturi	Tebing Linggahara Baru	Bilah Barat	99° 53' 22.706" E	2° 8' 27.279" N	1.99	1.99	-	-	51.06	25.66	25/10/2021	
871	Dinar	Tebing Linggahara Baru	Bilah Barat	99° 54' 39.156" E	2° 9' 10.091" N	1.98	1.98	-	-	36.96	18.67	05/01/2022	
872	Kali Aman Ritonga	Tebing Linggahara Baru	Bilah Barat	99° 53' 26.263" E	2° 8' 20.977" N	0.64	0.64	-	-	15.30	23.91	28/10/2021	
873	Muhammad Arifai Pasaribu a	Tebing Linggahara Baru	Bilah Barat	99° 52' 52.987" E	2° 8' 26.528" N	1.11	1.11	-	-	22.37	20.15	29/10/2021	
	Muhammad Arifai Pasaribu b	Tebing Linggahara Baru	Bilah Barat	99° 52' 49.424" E	2° 8' 25.911" N	1.05	1.05	-	-	21.16	20.15	29/10/2021	
874	Muhammad Sapii Pasaribu a	Tebing Linggahara Baru	Bilah Barat	99° 52' 54.229" E	2° 10' 29.789" N	2.00	2.00	-	-	32.11	16.05	22/12/2021	
	Muhammad Sapii Pasaribu b	Tebing Linggahara Baru	Bilah Barat	99° 52' 39.229" E	2° 10' 6.563" N	2.00	2.00	-	-	34.77	17.39	22/12/2021	
875	P.H. Nababan a	Tebing Linggahara Baru	Bilah Barat	99° 53' 31.650" E	2° 8' 25.524" N	1.97	1.97	-	-	15.45	7.84	25/10/2021	
	P.H. Nababan b	Tebing Linggahara Baru	Bilah Barat	99° 53' 32.934" E	2° 8' 18.533" N	0.80	0.80	-	-	6.27	7.84	25/10/2021	
	P.H. Nababan c	Tebing Linggahara Baru	Bilah Barat	99° 53' 32.547" E	2° 8' 21.718" N	0.85	0.85	-	-	6.67	7.84	25/10/2021	
	P.H. Nababan d	Tebing Linggahara Baru	Bilah Barat	99° 53' 30.420" E	2° 8' 21.426" N	0.53	0.53	-	-	4.16	7.84	25/10/2021	
	P.H. Nababan e	Tebing Linggahara Baru	Bilah Barat	99° 53' 28.191" E	2° 8' 24.171" N	1.50	1.50	-	-	11.77	7.84	25/10/2021	
	P.H. Nababan f	Tebing Linggahara Baru	Bilah Barat	99° 53' 25.134" E	2° 8' 24.818" N	0.99	0.99	-	-	7.77	7.84	25/10/2021	
876	Pardomuan Ritonga	Tebing Linggahara Baru	Bilah Barat	99° 54' 9.492" E	2° 8' 30.992" N	1.09	1.09	-	-	27.70	25.41	26/10/2021	
877	Parlin Ritonga	Tebing Linggahara Baru	Bilah Barat	99° 54' 27.100" E	2° 9' 3.007" N	1.77	1.77	-	-	16.02	9.05	15/10/2021	
878	Rolen Ritonga a	Tebing Linggahara Baru	Bilah Barat	99° 52' 47.922" E	2° 9' 32.204" N	2.00	2.00	-	-	23.27	11.64	22/12/2021	
	Rolen Ritonga b	Tebing Linggahara Baru	Bilah Barat	99° 52' 44.474" E	2° 9' 29.717" N	2.00	2.00	-	-	23.27	11.64	22/12/2021	
879	Salpinah Rambe a	Tebing Linggahara Baru	Bilah Barat	99° 54' 2.432" E	2° 11' 20.830" N	2.00	2.00	-	-	30.44	15.22	22/12/2021	
	Salpinah Rambe b	Tebing Linggahara Baru	Bilah Barat	99° 54' 2.708" E	2° 11' 24.766" N	1.50	1.50	-	-	22.83	15.22	22/12/2021	
880	Siddik Pane	Tebing Linggahara Baru	Bilah Barat	99° 52' 58.641" E	2° 8' 37.657" N	0.71	0.71	-	-	13.18	18.56	05/01/2022	
881	Sinar Rambe	Tebing Linggahara Baru	Bilah Barat	99° 54' 47.074" E	2° 9' 9.784" N	3.12	3.12	-	-	55.06	17.65	29/10/2021	
882	Ahmad Hargaga Ritonga a	Tebing Linggahara Baru	Bilah Barat	99° 53' 59.469" E	2° 8' 36.139" N	0.61	0.61	-	-	20.20	33.11	01/12/2021	
	Ahmad Hargaga Ritonga b	Tebing Linggahara Baru	Bilah Barat	99° 53' 29.120" E	2° 8' 12.084" N	0.12	0.12	-	-	3.97	33.11	01/12/2021	
	Ahmad Hargaga Ritonga c	Tebing Linggahara Baru	Bilah Barat	99° 53' 30.212" E	2° 8' 12.024" N	0.24	0.24	-	-	7.95	33.11	01/12/2021	
	Ahmad Hargaga Ritonga d	Tebing Linggahara Baru	Bilah Barat	99° 53' 5.384" E	2° 8' 22.286" N	0.20	0.20	-	-	6.62	33.11	01/12/2021	
	Ahmad Hargaga Ritonga e	Tebing Linggahara Baru	Bilah Barat	99° 53' 4.739" E	2° 8' 21.539" N	0.10	0.10	-	-	3.31	33.11	01/12/2021	
	Ahmad Hargaga Ritonga f	Tebing Linggahara Baru	Bilah Barat	99° 53' 5.416" E	2° 8' 20.921" N	0.03	0.03	-	-	0.99	33.11	01/12/2021	
883	Azhari Munthe a	Tebing Linggahara Baru	Bilah Barat	99° 53' 3.435" E	2° 8' 22.042" N	0.17	0.17	-	-	3.55	20.89	28/12/2021	
	Azhari Munthe b	Tebing Linggahara Baru	Bilah Barat	99° 53' 23.388" E	2° 7' 57.201" N	0.27	0.27	-	-	5.64	20.89	28/12/2021	

No	Smallholder Name	Location		Coordinate		Area (Ha)		Actual FFB production (MT/Year)	Yield (MT/Ha/Year)	Projection FFB Production (MT/Year)	Yield (MT/Ha/Year)	Date of Joining	Date of Leaving
		Village	Sub-District	Longitude	Latitude	Total	Production						
	Azhari Munthe c	Tebing Linggahara Baru	Bilah Barat	99° 53' 23.537" E	2° 8' 20.558" N	0.10	0.10	-	-	2.09	20.89	28/12/2021	
	Azhari Munthe d	Tebing Linggahara Baru	Bilah Barat	99° 53' 22.588" E	2° 8' 20.044" N	0.08	0.08	-	-	1.67	20.89	28/12/2021	
	Azhari Munthe e	Tebing Linggahara Baru	Bilah Barat	99° 53' 23.055" E	2° 8' 19.482" N	0.04	0.04	-	-	0.84	20.89	28/12/2021	
884	Cornel Siagian	Tebing Linggahara Baru	Bilah Barat	99° 54' 16.364" E	2° 8' 24.724" N	0.66	0.66	-	-	20.99	31.81	01/08/2021	
885	Erlana Ritonga a	Tebing Linggahara Baru	Bilah Barat	99° 53' 46.608" E	2° 7' 46.159" N	0.37	0.37	-	-	9.07	24.52	28/12/2021	
	Erlana Ritonga b	Tebing Linggahara Baru	Bilah Barat	99° 53' 51.370" E	2° 7' 40.645" N	0.20	0.20	-	-	4.90	24.52	28/12/2021	
886	Kamaluddin Siregar a	Tebing Linggahara Baru	Bilah Barat	99° 53' 3.521" E	2° 8' 3.279" N	0.40	0.40	-	-	4.86	12.15	04/12/2021	
	Kamaluddin Siregar b	Tebing Linggahara Baru	Bilah Barat	99° 53' 1.535" E	2° 8' 3.608" N	1.00	1.00	-	-	12.15	12.15	04/12/2021	
	Kamaluddin Siregar c	Tebing Linggahara Baru	Bilah Barat	99° 53' 3.101" E	2° 8' 11.356" N	0.32	0.32	-	-	3.89	12.15	04/12/2021	
887	M. Zakaria Hasibuan a	Tebing Linggahara Baru	Bilah Barat	99° 53' 47.671" E	2° 8' 6.461" N	0.86	0.86	-	-	19.81	23.04	28/12/2021	
	M. Zakaria Hasibuan b	Tebing Linggahara Baru	Bilah Barat	99° 53' 28.987" E	2° 7' 3.116" N	0.85	0.85	-	-	19.58	23.04	28/12/2021	
	M. Zakaria Hasibuan c	Tebing Linggahara Baru	Bilah Barat	99° 53' 53.460" E	2° 7' 56.631" N	0.40	0.40	-	-	9.21	23.04	28/12/2021	
888	Maju Alam Rambe	Tebing Linggahara Baru	Bilah Barat	99° 53' 4.626" E	2° 8' 35.658" N	1.09	1.09	-	-	25.25	23.17	01/12/2021	
889	Marson Siregar	Tebing Linggahara Baru	Bilah Barat	99° 53' 55.512" E	2° 8' 26.767" N	0.60	0.60	-	-	20.39	33.98	28/12/2021	
890	Misna Herwati Harahap a	Tebing Linggahara Baru	Bilah Barat	99° 53' 42.097" E	2° 8' 35.028" N	1.42	1.42	-	-	11.59	8.16	01/12/2021	
	Misna Herwati Harahap b	Tebing Linggahara Baru	Bilah Barat	99° 53' 40.642" E	2° 8' 32.340" N	0.70	0.70	-	-	5.71	8.16	01/12/2021	
	Misna Herwati Harahap c	Tebing Linggahara Baru	Bilah Barat	99° 53' 6.891" E	2° 8' 21.626" N	0.34	0.34	-	-	2.77	8.16	01/12/2021	
	Misna Herwati Harahap d	Tebing Linggahara Baru	Bilah Barat	99° 52' 56.742" E	2° 8' 24.875" N	0.10	0.10	-	-	0.82	8.16	01/12/2021	
	Misna Herwati Harahap e	Tebing Linggahara Baru	Bilah Barat	99° 52' 56.783" E	2° 8' 24.054" N	0.04	0.04	-	-	0.33	8.16	01/12/2021	
	Misna Herwati Harahap f	Tebing Linggahara Baru	Bilah Barat	99° 52' 56.628" E	2° 8' 25.947" N	0.15	0.15	-	-	1.22	8.16	01/12/2021	
	Misna Herwati Harahap g	Tebing Linggahara Baru	Bilah Barat	99° 52' 56.881" E	2° 8' 24.344" N	0.03	0.03	-	-	0.24	8.16	01/12/2021	
	Misna Herwati Harahap h	Tebing Linggahara Baru	Bilah Barat	99° 52' 55.865" E	2° 8' 25.911" N	0.04	0.04	-	-	0.33	8.16	01/12/2021	
	Misna Herwati Harahap i	Tebing Linggahara Baru	Bilah Barat	99° 52' 55.945" E	2° 8' 24.785" N	0.04	0.04	-	-	0.33	8.16	01/12/2021	
891	Muhammad Sangkot Ritonga	Tebing Linggahara Baru	Bilah Barat	99° 53' 16.493" E	2° 8' 22.212" N	1.60	1.60	-	-	26.72	16.70	24/12/2021	
892	Muhammad Syaibin Sianipar	Tebing Linggahara Baru	Bilah Barat	99° 52' 56.978" E	2° 8' 28.127" N	0.68	0.68	-	-	15.43	22.70	27/12/2021	
893	Samsuddin Pohan	Tebing Linggahara Baru	Bilah Barat	99° 53' 54.457" E	2° 8' 39.960" N	0.65	0.65	-	-	10.37	15.95	01/12/2021	
894	Siti Suffitri Munthe	Tebing Linggahara Baru	Bilah Barat	99° 53' 54.058" E	2° 8' 36.648" N	1.22	1.22	-	-	35.78	29.33	01/12/2021	
895	Sukadi	Tebing Linggahara Baru	Bilah Barat	99° 52' 59.170" E	2° 8' 6.038" N	0.81	0.81	-	-	10.37	12.80	22/12/2021	
896	Taruli Sianipar	Tebing Linggahara Baru	Bilah Barat	99° 53' 26.031" E	2° 8' 34.571" N	1.15	1.15	-	-	25.32	22.01	06/12/2021	
897	Ahmad Dairubi Siregar	Tebing Linggahara Baru	Bilah Barat	99° 52' 52.761" E	2° 9' 49.083" N	1.16	1.16	-	-	32.58	28.09	13/01/2022	
898	Budi Haryono	Tebing Linggahara Baru	Bilah Barat	99° 53' 11.251" E	2° 8' 39.585" N	1.76	1.76	-	-	25.10	14.26	02/12/2021	
899	Hemra Mahulaa a	Tebing Linggahara Baru	Bilah Barat	99° 53' 47.369" E	2° 8' 38.846" N	1.69	1.69	-	-	25.96	15.36	02/12/2021	
	Hemra Mahulaa b	Tebing Linggahara Baru	Bilah Barat	99° 53' 51.134" E	2° 8' 39.377" N	1.68	1.68	-	-	25.80	15.36	02/12/2021	
900	Imanuel Dapitson Harahap a	Tebing Linggahara Baru	Bilah Barat	99° 52' 27.044" E	2° 8' 35.525" N	0.81	0.81	-	-	9.70	11.97	20/12/2021	
	Imanuel Dapitson Harahap b	Tebing Linggahara Baru	Bilah Barat	99° 52' 24.261" E	2° 8' 35.969" N	0.75	0.75	-	-	8.98	11.97	20/12/2021	
901	Ismindah	Tebing Linggahara Baru	Bilah Barat	99° 53' 8.937" E	2° 9' 4.841" N	0.75	0.75	-	-	9.19	12.25	13/01/2022	
902	James Simangunsong	Tebing Linggahara Baru	Bilah Barat	99° 53' 52.313" E	2° 8' 27.818" N	1.00	1.00	-	-	22.04	22.04	02/12/2021	
903	Jaurat Siregar a	Tebing Linggahara Baru	Bilah Barat	99° 54' 10.323" E	2° 8' 23.779" N	1.50	1.50	-	-	23.20	15.46	02/12/2021	
	Jaurat Siregar b	Tebing Linggahara Baru	Bilah Barat	99° 54' 9.355" E	2° 8' 26.106" N	0.50	0.50	-	-	7.73	15.46	02/12/2021	
	Jaurat Siregar c	Tebing Linggahara Baru	Bilah Barat	99° 54' 11.593" E	2° 8' 26.129" N	0.20	0.20	-	-	3.09	15.46	02/12/2021	
904	M.Riduan Hasibuan a	Tebing Linggahara Baru	Bilah Barat	99° 52' 42.079" E	2° 9' 9.322" N	2.73	2.73	-	-	35.43	12.98	13/01/2022	
	M.Riduan Hasibuan b	Tebing Linggahara Baru	Bilah Barat	99° 52' 37.406" E	2° 9' 16.741" N	1.78	1.78	-	-	23.10	12.98	13/01/2022	

No	Smallholder Name	Location		Coordinate		Area (Ha)		Actual FFB production (MT/Year)	Yield (MT/Ha/Year)	Projection FFB Production (MT/Year)	Yield (MT/Ha/Year)	Date of Joining	Date of Leaving
		Village	Sub-District	Longitude	Latitude	Total	Production						
905	Mahdi Ritonga	Tebing Linggahara Baru	Bilah Barat	99° 55' 10.738" E	2° 10' 44.601" N	2.25	2.25	-	-	14.71	6.54	20/12/2021	
906	Maulud Pane	Tebing Linggahara Baru	Bilah Barat	99° 52' 37.398" E	2° 9' 14.975" N	1.98	1.98	-	-	26.96	13.62	13/01/2022	
907	Nurhayati Hasibuan	Tebing Linggahara Baru	Bilah Barat	99° 52' 38.329" E	2° 9' 11.897" N	1.76	1.76	-	-	21.35	12.13	13/01/2022	
908	Siti Rhoyni	Tebing Linggahara Baru	Bilah Barat	99° 52' 41.920" E	2° 9' 0.134" N	2.55	2.55	-	-	25.59	10.04	13/01/2022	
909	Sukisman	Tebing Linggahara Baru	Bilah Barat	99° 54' 42.070" E	2° 10' 32.918" N	1.99	1.99	-	-	30.65	15.40	20/12/2021	
910	Zeni	Tebing Linggahara Baru	Bilah Barat	99° 53' 43.945" E	2° 8' 48.226" N	1.79	1.79	-	-	25.27	14.11	13/01/2022	
911	Juliana Ginting	Tebing Linggahara Baru	Bilah Barat	99° 56' 38.676" E	2° 10' 11.246" N	2.00	2.00	-	-	35.81	17.91	08/09/2021	
912	Safrin Tarigan a	Tebing Linggahara Baru	Bilah Barat	99° 57' 6.523" E	2° 9' 44.042" N	2.00	2.00	-	-	35.61	17.81	08/09/2021	
	Safrin Tarigan b	Tebing Linggahara Baru	Bilah Barat	99° 57' 4.923" E	2° 9' 36.394" N	0.90	0.90	-	-	16.03	17.81	08/09/2021	
913	Adi Syahputra a	Sumber Mulyo	Marbau	99° 53' 56.257" E	2° 15' 39.636" N	0.50	0.50	-	-	11.35	22.70	15/12/2021	
	Adi Syahputra b	Sumber Mulyo	Marbau	99° 53' 52.979" E	2° 15' 23.072" N	0.29	0.29	-	-	6.58	22.70	15/12/2021	
914	Elvi Zahara	Sumber Mulyo	Marbau	99° 55' 40.998" E	2° 12' 19.616" N	1.32	1.32	-	-	25.07	18.99	29/12/2021	
915	Fadilah Kurnianti	Sumber Mulyo	Marbau	99° 55' 21.089" E	2° 11' 46.103" N	0.62	0.62	-	-	5.70	9.20	23/12/2021	
916	Fajar Abadi Surbakti	Sumber Mulyo	Marbau	99° 55' 17.677" E	2° 11' 57.435" N	1.00	1.00	-	-	14.58	14.58	28/10/2021	
917	Hamidah	Sumber Mulyo	Marbau	99° 54' 14.366" E	2° 15' 15.596" N	1.87	1.87	-	-	40.59	21.71	17/12/2021	
918	Juari a	Sumber Mulyo	Marbau	99° 54' 0.791" E	2° 15' 19.363" N	0.64	0.64	-	-	17.20	26.88	15/12/2021	
	Juari b	Sumber Mulyo	Marbau	99° 53' 49.787" E	2° 15' 24.728" N	0.14	0.14	-	-	3.76	26.88	15/12/2021	
	Juari c	Sumber Mulyo	Marbau	99° 53' 49.007" E	2° 15' 25.101" N	0.11	0.11	-	-	2.96	26.88	15/12/2021	
	Juari d	Sumber Mulyo	Marbau	99° 53' 29.960" E	2° 15' 36.206" N	0.49	0.49	-	-	13.17	26.88	15/12/2021	
	Juari e	Sumber Mulyo	Marbau	99° 55' 27.781" E	2° 11' 39.989" N	0.75	0.75	-	-	20.16	26.88	15/12/2021	
	Juari f	Sumber Mulyo	Marbau	99° 53' 36.715" E	2° 15' 36.271" N	0.55	0.55	-	-	14.78	26.88	15/12/2021	
	Juari g	Sumber Mulyo	Marbau	99° 55' 22.303" E	2° 11' 24.453" N	1.40	1.40	-	-	37.63	26.88	15/12/2021	
	Juari h	Sumber Mulyo	Marbau	99° 55' 20.569" E	2° 11' 22.552" N	0.53	0.53	-	-	14.24	26.88	15/12/2021	
919	Kennedy a	Sumber Mulyo	Marbau	99° 53' 47.196" E	2° 14' 56.180" N	0.94	0.94	-	-	20.38	21.68	17/12/2021	
	Kennedy b	Sumber Mulyo	Marbau	99° 53' 39.888" E	2° 14' 58.968" N	0.22	0.22	-	-	6.01	27.30	17/12/2021	
	Kennedy c	Sumber Mulyo	Marbau	99° 53' 44.781" E	2° 15' 25.503" N	0.75	0.75	-	-	11.80	15.74	17/12/2021	
920	Lasmini a	Sumber Mulyo	Marbau	99° 53' 50.007" E	2° 14' 35.311" N	0.99	0.99	-	-	23.86	24.10	01/11/2021	
	Lasmini b	Sumber Mulyo	Marbau	99° 53' 42.750" E	2° 15' 2.506" N	0.47	0.47	-	-	11.33	24.10	01/11/2021	
921	Mardia Sipahutar	Sumber Mulyo	Marbau	99° 55' 5.001" E	2° 12' 14.275" N	1.29	1.29	-	-	10.23	7.93	17/12/2021	
922	Masro	Sumber Mulyo	Marbau	99° 53' 45.047" E	2° 15' 1.898" N	0.45	0.45	-	-	10.32	22.93	15/12/2021	
923	Mulyadi a	Sumber Mulyo	Marbau	99° 53' 57.532" E	2° 15' 27.374" N	0.53	0.53	-	-	9.21	17.38	15/12/2021	
	Mulyadi b	Sumber Mulyo	Marbau	99° 53' 59.642" E	2° 15' 33.118" N	0.61	0.61	-	-	10.60	17.38	15/12/2021	
924	Ngatmin	Sumber Mulyo	Marbau	99° 56' 46.924" E	2° 15' 55.730" N	0.45	0.45	-	-	11.06	24.57	28/12/2021	
925	Ruslan Harahap a	Sumber Mulyo	Marbau	99° 55' 25.841" E	2° 11' 46.688" N	1.62	1.62	-	-	38.13	23.54	23/12/2021	
926	Samiran a	Sumber Mulyo	Marbau	99° 53' 42.424" E	2° 12' 11.569" N	0.55	0.55	-	-	10.11	18.38	29/12/2021	
	Samiran b	Sumber Mulyo	Marbau	99° 53' 43.184" E	2° 12' 10.057" N	0.79	0.79	-	-	14.52	18.38	29/12/2021	
	Samiran c	Sumber Mulyo	Marbau	99° 54' 45.648" E	2° 15' 37.839" N	0.87	0.87	-	-	15.99	18.38	29/12/2021	
	Samiran d	Sumber Mulyo	Marbau	99° 54' 51.866" E	2° 15' 31.013" N	0.44	0.44	-	-	8.09	18.38	29/12/2021	
927	Ariadi	Sumber Mulyo	Marbau	99° 55' 32.963" E	2° 13' 23.557" N	0.48	0.48	-	-	10.08	21.00	24/12/2021	
928	Bambang Eka Habibi	Sumber Mulyo	Marbau	99° 54' 51.150" E	2° 12' 45.986" N	2.43	2.43	-	-	18.21	7.49	18/12/2021	
929	Ema Suhaidah	Sumber Mulyo	Marbau	99° 54' 44.302" E	2° 12' 28.034" N	0.99	0.99	-	-	18.60	18.79	23/12/2021	
930	Husni Mubarak	Sumber Mulyo	Marbau	99° 55' 36.087" E	2° 13' 24.286" N	0.77	0.77	-	-	12.86	16.70	28/10/2021	

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		Village	Sub-District	Longitude	Latitude	Total	Production						
931	Isma Al Haisudi a	Sumber Mulyo	Marbau	99° 55' 24.516" E	2° 11' 26.095" N	0.83	0.83	-	-	17.12	20.62	19/12/2021	
	Isma Al Haisudi b	Sumber Mulyo	Marbau	99° 54' 24.599" E	2° 13' 33.599" N	0.35	0.35	-	-	7.22	20.62	19/12/2021	
932	Kelik	Sumber Mulyo	Marbau	99° 57' 17.810" E	2° 12' 9.298" N	1.37	1.37	-	-	30.11	21.98	24/11/2021	
933	Meswan a	Sumber Mulyo	Marbau	99° 52' 18.568" E	2° 11' 4.383" N	2.00	2.00	-	-	30.57	15.28	24/12/2021	
	Meswan b	Sumber Mulyo	Marbau	99° 52' 18.631" E	2° 11' 0.572" N	0.22	0.22	-	-	3.36	15.28	24/12/2021	
934	Nurliani	Sumber Mulyo	Marbau	99° 53' 26.343" E	2° 11' 26.886" N	0.94	0.94	-	-	12.94	13.76	26/12/2021	
935	Onggo Prayitno a	Sumber Mulyo	Marbau	99° 55' 4.106" E	2° 11' 52.246" N	0.41	0.41	-	-	5.47	13.33	05/12/2021	
	Onggo Prayitno b	Sumber Mulyo	Marbau	99° 55' 4.619" E	2° 11' 49.011" N	2.31	2.31	-	-	30.80	13.33	05/12/2021	
936	Rahmat	Sumber Mulyo	Marbau	99° 55' 31.300" E	2° 11' 37.720" N	2.32	2.32	-	-	58.66	25.28	16/12/2021	
937	Sapon	Sumber Mulyo	Marbau	99° 55' 41.819" E	2° 11' 43.145" N	1.67	1.67	-	-	27.00	16.17	20/12/2021	
938	Sidik Suriyawan	Sumber Mulyo	Marbau	99° 54' 37.797" E	2° 11' 52.449" N	1.00	1.00	-	-	26.01	26.01	25/11/2021	
939	Siti Hasanah	Sumber Mulyo	Marbau	99° 54' 8.785" E	2° 11' 41.215" N	1.25	1.25	-	-	10.81	8.65	16/12/2021	
940	Sugito	Sumber Mulyo	Marbau	99° 53' 28.410" E	2° 11' 24.001" N	1.80	1.80	-	-	12.25	6.80	26/12/2021	
941	Sukiman a	Sumber Mulyo	Marbau	99° 53' 43.853" E	2° 14' 43.398" N	0.13	0.13	-	-	4.25	32.72	20/12/2021	
	Sukiman b	Sumber Mulyo	Marbau	99° 53' 43.484" E	2° 14' 37.871" N	0.33	0.33	-	-	10.80	32.72	20/12/2021	
942	Sunarti	Sumber Mulyo	Marbau	99° 53' 50.805" E	2° 11' 49.706" N	0.63	0.63	-	-	8.34	13.24	20/12/2021	
943	Supartik	Sumber Mulyo	Marbau	99° 54' 22.978" E	2° 13' 54.728" N	0.33	0.33	-	-	7.01	21.24	29/11/2021	
944	Suprapti a	Sumber Mulyo	Marbau	99° 54' 16.118" E	2° 12' 23.274" N	0.24	0.24	-	-	5.85	24.38	29/11/2021	
	Suprapti b	Sumber Mulyo	Marbau	99° 54' 14.360" E	2° 12' 23.528" N	0.40	0.40	-	-	9.75	24.38	29/11/2021	
	Suprapti c	Sumber Mulyo	Marbau	99° 54' 17.779" E	2° 12' 23.339" N	0.24	0.24	-	-	5.85	24.38	29/11/2021	
	Suprapti d	Sumber Mulyo	Marbau	99° 54' 23.011" E	2° 15' 35.772" N	0.40	0.40	-	-	9.75	24.38	29/11/2021	
	Suprapti e	Sumber Mulyo	Marbau	99° 54' 22.634" E	2° 15' 33.734" N	0.68	0.68	-	-	16.58	24.38	29/11/2021	
945	Surtini	Sumber Mulyo	Marbau	99° 53' 55.881" E	2° 11' 2.917" N	0.72	0.72	-	-	12.55	17.44	20/12/2021	
946	Sutresman	Sumber Mulyo	Marbau	99° 55' 1.623" E	2° 12' 37.342" N	2.69	2.69	-	-	22.24	8.27	29/11/2021	
947	Sutresno a	Sumber Mulyo	Marbau	99° 54' 46.960" E	2° 11' 41.742" N	2.11	2.11	-	-	32.56	15.43	28/10/2021	
	Sutresno b	Sumber Mulyo	Marbau	99° 55' 6.100" E	2° 12' 11.613" N	0.52	0.52	-	-	8.02	15.43	28/10/2021	
948	Suwardi	Sumber Mulyo	Marbau	99° 54' 43.270" E	2° 11' 53.184" N	1.72	1.72	-	-	52.83	30.72	20/12/2021	
949	Suyono a	Sumber Mulyo	Marbau	99° 57' 15.745" E	2° 15' 42.263" N	2.00	2.00	-	-	20.72	10.36	16/12/2021	
	Suyono b	Sumber Mulyo	Marbau	99° 57' 10.722" E	2° 15' 37.122" N	2.00	2.00	-	-	20.72	10.36	16/12/2021	
950	Wiliani	Sumber Mulyo	Marbau	99° 57' 13.395" E	2° 12' 14.226" N	0.44	0.44	-	-	11.97	27.21	24/11/2021	
951	Yudi Cahyo Anugrah	Sumber Mulyo	Marbau	99° 55' 10.316" E	2° 11' 36.581" N	0.81	0.81	-	-	15.93	19.66	28/10/2021	
952	Adi Tumbras a	Kampung Baru	Bilah Barat	99° 45' 16.236" E	2° 9' 57.623" N	1.15	1.15	-	-	25.64	22.29	10/12/2021	
	Adi Tumbras b	Kampung Baru	Bilah Barat	99° 45' 58.610" E	2° 9' 52.450" N	0.79	0.79	-	-	17.61	22.29	10/12/2021	
953	Antoni Hardiansah a	Kampung Baru	Bilah Barat	99° 45' 46.775" E	2° 10' 40.514" N	2.00	2.00	-	-	31.53	15.77	26/11/2021	
	Antoni Hardiansah b	Kampung Baru	Bilah Barat	99° 46' 19.619" E	2° 12' 27.021" N	0.40	0.40	-	-	6.31	15.77	26/11/2021	
954	Aris Hermawan	Kampung Baru	Bilah Barat	99° 45' 42.698" E	2° 7' 13.488" N	0.76	0.76	-	-	8.58	11.29	12/12/2021	
955	Dahrol	Kampung Baru	Bilah Barat	99° 41' 36.116" E	2° 8' 37.653" N	1.88	1.88	-	-	25.78	13.71	06/12/2021	
956	Darmi	Kampung Baru	Bilah Barat	99° 45' 23.432" E	2° 9' 8.040" N	1.05	1.05	-	-	10.84	10.33	29/11/2021	
957	Febriyanty Saroso a	Kampung Baru	Bilah Barat	99° 47' 12.516" E	2° 11' 24.599" N	1.14	1.14	-	-	26.09	22.89	26/11/2021	
	Febriyanty Saroso b	Kampung Baru	Bilah Barat	99° 45' 43.082" E	2° 10' 53.432" N	0.46	0.46	-	-	10.53	22.89	26/11/2021	
958	Fitria Ningsih a	Kampung Baru	Bilah Barat	99° 45' 59.279" E	2° 9' 37.154" N	0.62	0.62	-	-	2.15	3.48	06/12/2021	
	Fitria Ningsih b	Kampung Baru	Bilah Barat	99° 46' 0.057" E	2° 8' 56.473" N	0.66	0.66	-	-	2.29	3.48	06/12/2021	

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		Village	Sub-District	Longitude	Latitude	Total	Production						
959	Indra Syahputra	Kampung Baru	Bilah Barat	99° 43' 10.889" E	2° 8' 48.291" N	1.17	1.17	-	-	11.44	9.78	12/12/2021	
960	Kamsuri	Kampung Baru	Bilah Barat	99° 45' 27.941" E	2° 9' 16.932" N	0.58	0.58	-	-	10.10	17.41	26/11/2021	
961	Pakam a	Kampung Baru	Bilah Barat	99° 47' 9.342" E	2° 11' 34.624" N	1.70	1.70	-	-	21.18	12.46	26/11/2021	
	Pakam b	Kampung Baru	Bilah Barat	99° 47' 19.876" E	2° 11' 49.311" N	1.08	1.08	-	-	13.45	12.46	26/11/2021	
	Pakam c	Kampung Baru	Bilah Barat	99° 45' 37.473" E	2° 10' 51.453" N	1.19	1.19	-	-	14.82	12.46	26/11/2021	
962	Pardi	Kampung Baru	Bilah Barat	99° 45' 6.019" E	2° 9' 50.951" N	1.10	1.10	-	-	17.85	16.23	06/12/2021	
963	Suci Liastuty	Kampung Baru	Bilah Barat	99° 45' 19.047" E	2° 9' 7.320" N	2.50	2.50	-	-	30.94	12.38	26/11/2021	
964	Suriyadi a	Kampung Baru	Bilah Barat	99° 46' 49.695" E	2° 11' 22.349" N	1.08	1.08	-	-	10.90	10.09	26/11/2021	
	Suriyadi b	Kampung Baru	Bilah Barat	99° 47' 42.717" E	2° 11' 33.234" N	3.18	3.18	-	-	32.10	10.09	26/11/2021	
	Suriyadi c	Kampung Baru	Bilah Barat	99° 47' 32.685" E	2° 11' 17.854" N	2.00	2.00	-	-	20.19	10.09	26/11/2021	
	Suriyadi d	Kampung Baru	Bilah Barat	99° 47' 27.627" E	2° 11' 33.188" N	1.33	1.33	-	-	13.42	10.09	26/11/2021	
965	Agus Suseno a	Kampung Baru	Bilah Barat	99° 48' 38.213" E	2° 9' 4.996" N	0.50	0.50	-	-	9.03	18.07	05/01/2022	
	Agus Suseno b	Kampung Baru	Bilah Barat	99° 48' 29.647" E	2° 9' 17.657" N	0.50	0.50	-	-	9.03	18.07	05/01/2022	
966	Dedi Suhendri	Kampung Baru	Bilah Barat	99° 49' 51.626" E	2° 8' 44.109" N	1.26	1.26	-	-	22.93	18.20	28/12/2021	
967	Jimin S a	Kampung Baru	Bilah Barat	99° 50' 15.953" E	2° 9' 36.823" N	2.00	2.00	-	-	28.22	14.11	15/01/2022	
	Jimin S b	Kampung Baru	Bilah Barat	99° 49' 9.974" E	2° 8' 48.592" N	1.45	1.45	-	-	20.46	14.11	15/01/2022	
968	Kandar Kaban	Kampung Baru	Bilah Barat	99° 48' 32.422" E	2° 8' 45.194" N	1.50	1.50	-	-	24.52	16.35	15/01/2022	
969	Kateno a	Kampung Baru	Bilah Barat	99° 49' 51.926" E	2° 8' 36.389" N	1.03	1.03	-	-	12.82	12.44	26/11/2021	
	Kateno b	Kampung Baru	Bilah Barat	99° 48' 49.280" E	2° 8' 54.446" N	0.37	0.37	-	-	4.60	12.44	26/11/2021	
970	Misman	Kampung Baru	Bilah Barat	99° 49' 37.423" E	2° 8' 26.324" N	0.45	0.45	-	-	6.25	13.90	28/12/2021	
971	Muhammad Syahrul	Kampung Baru	Bilah Barat	99° 48' 40.287" E	2° 9' 0.539" N	0.50	0.50	-	-	13.60	27.20	15/01/2022	
972	Mustarom	Kampung Baru	Bilah Barat	99° 50' 0.705" E	2° 9' 24.076" N	2.00	2.00	-	-	42.90	21.45	18/12/2021	
973	Riono Asnan	Kampung Baru	Bilah Barat	99° 49' 48.389" E	2° 8' 28.891" N	2.14	2.14	-	-	37.78	17.65	29/12/2021	
974	RWTugung	Kampung Baru	Bilah Barat	99° 49' 51.031" E	2° 8' 46.657" N	1.58	1.58	-	-	19.88	12.59	05/01/2022	
975	Setia Budi	Kampung Baru	Bilah Barat	99° 49' 51.875" E	2° 8' 41.449" N	1.00	1.00	-	-	6.46	6.46	28/12/2021	
976	Sobrian Syahputra	Kampung Baru	Bilah Barat	99° 49' 35.998" E	2° 8' 12.810" N	0.68	0.68	-	-	7.06	10.38	28/12/2021	
977	Sunarto	Kampung Baru	Bilah Barat	99° 48' 56.647" E	2° 9' 14.688" N	1.75	1.75	-	-	38.15	21.80	19/12/2021	
978	Susanto	Kampung Baru	Bilah Barat	99° 48' 58.528" E	2° 9' 15.001" N	1.08	1.08	-	-	18.96	17.55	28/12/2021	
979	Suyatman	Kampung Baru	Bilah Barat	99° 48' 53.953" E	2° 9' 7.430" N	1.10	1.10	-	-	35.24	32.03	15/01/2022	
980	Yonadi a	Kampung Baru	Bilah Barat	99° 48' 46.729" E	2° 8' 40.266" N	1.00	1.00	-	-	17.05	17.05	05/01/2022	
	Yonadi b	Kampung Baru	Bilah Barat	99° 48' 41.696" E	2° 9' 18.771" N	1.50	1.50	-	-	25.57	17.05	05/01/2022	
981	Ahmad Amin Pasaribu	Kampung Baru	Bilah Barat	99° 43' 45.362" E	2° 8' 47.889" N	10.20	10.20	-	-	208.76	20.47	26/10/2021	
982	Ira Anggaraini	Kampung Baru	Bilah Barat	99° 45' 14.696" E	2° 8' 17.083" N	5.27	5.27	-	-	74.70	14.18	26/10/2021	
983	Lita Daniati a	Kampung Baru	Bilah Barat	99° 48' 19.100" E	2° 8' 57.366" N	0.68	0.68	-	-	9.25	13.60	26/10/2021	
	Lita Daniati b	Kampung Baru	Bilah Barat	99° 45' 52.056" E	2° 8' 37.351" N	0.80	0.80	-	-	10.88	13.60	26/10/2021	
	Lita Daniati c	Kampung Baru	Bilah Barat	99° 45' 50.041" E	2° 8' 36.744" N	0.45	0.45	-	-	6.12	13.60	26/10/2021	
984	Mey Fadly a	Kampung Baru	Bilah Barat	99° 43' 59.262" E	2° 9' 14.178" N	1.13	1.13	-	-	17.68	15.65	05/12/2021	
	Mey Fadly b	Kampung Baru	Bilah Barat	99° 43' 50.607" E	2° 9' 8.347" N	0.03	0.03	-	-	0.47	15.65	05/12/2021	
985	Purnomo	Kampung Baru	Bilah Barat	99° 45' 32.389" E	2° 9' 19.678" N	1.43	1.43	-	-	18.94	13.24	29/11/2021	
986	Purwanto	Kampung Baru	Bilah Barat	99° 45' 32.350" E	2° 8' 59.780" N	2.07	2.07	-	-	21.52	10.40	29/11/2021	
987	Rio Farika	Kampung Baru	Bilah Barat	99° 43' 46.032" E	2° 8' 25.449" N	0.98	0.98	-	-	20.72	21.14	26/11/2021	
988	Sariman	Kampung Baru	Bilah Barat	99° 45' 51.375" E	2° 8' 23.408" N	1.96	1.96	-	-	20.95	10.69	15/01/2022	

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		Village	Sub-District	Longitude	Latitude	Total	Production						
989	Siti Nurhidayah	Kampung Baru	Bilah Barat	99° 45' 33.612" E	2° 9' 25.453" N	2.41	2.41	-	-	22.12	9.18	26/10/2021	
990	Sudali	Kampung Baru	Bilah Barat	99° 47' 3.722" E	2° 9' 11.756" N	0.40	0.40	-	-	6.57	16.42	04/01/2022	
991	Supariyem	Kampung Baru	Bilah Barat	100° 5' 1.608" E	2° 30' 40.102" N	0.90	0.90	-	-	15.46	17.18	23/12/2021	
992	Viki Ardiansyah	Kampung Baru	Bilah Barat	99° 45' 42.499" E	2° 9' 46.745" N	0.40	0.40	-	-	4.67	11.67	23/12/2021	
993	Wan Ario	Kampung Baru	Bilah Barat	100° 5' 17.729" E	2° 31' 11.655" N	0.40	0.40	-	-	4.59	11.46	23/12/2021	
994	Asmawati Ritonga	Kampung Baru	Bilah Barat	99° 45' 45.475" E	2° 9' 48.595" N	1.78	1.78	-	-	36.40	20.45	17/12/2021	
995	Darwis Nasution	Kampung Baru	Bilah Barat	99° 42' 7.630" E	2° 6' 33.974" N	6.35	6.35	-	-	91.71	14.44	17/12/2021	
996	Dedy Sofyan	Kampung Baru	Bilah Barat	99° 45' 51.968" E	2° 8' 34.567" N	1.27	1.27	-	-	8.80	6.93	12/11/2021	
997	Isnarti	Kampung Baru	Bilah Barat	99° 45' 39.575" E	2° 8' 51.514" N	2.60	2.60	-	-	29.36	11.29	14/11/2021	
998	Katiyem	Kampung Baru	Bilah Barat	99° 45' 51.445" E	2° 9' 30.051" N	2.22	2.22	-	-	35.16	15.84	20/12/2021	
999	Kiswanto	Kampung Baru	Bilah Barat	99° 45' 44.512" E	2° 8' 40.340" N	1.14	1.14	-	-	17.25	15.13	14/11/2021	
1000	Parmi	Kampung Baru	Bilah Barat	99° 45' 59.303" E	2° 8' 35.243" N	2.07	2.07	-	-	39.41	19.04	14/11/2021	
1001	Ridho Tisal Akbar	Kampung Baru	Bilah Barat	99° 42' 1.571" E	2° 6' 43.626" N	1.16	1.16	-	-	22.83	19.68	17/12/2021	
1002	Rudi Setiawan	Kampung Baru	Bilah Barat	99° 46' 9.983" E	2° 9' 11.484" N	1.27	1.27	-	-	24.46	19.26	14/11/2021	
1003	Samiyem	Kampung Baru	Bilah Barat	99° 46' 1.759" E	2° 8' 26.840" N	1.50	1.50	-	-	20.07	13.38	14/11/2021	
1004	Santiman a	Kampung Baru	Bilah Barat	99° 48' 44.096" E	2° 9' 8.911" N	1.46	1.46	-	-	27.87	19.09	14/11/2021	
	Santiman b	Kampung Baru	Bilah Barat	99° 48' 29.627" E	2° 8' 51.661" N	0.32	0.32	-	-	6.11	19.09	14/11/2021	
1005	Selamat	Kampung Baru	Bilah Barat	99° 45' 30.469" E	2° 9' 10.379" N	1.17	1.17	-	-	13.02	11.13	14/11/2021	
1006	Shelly Islamiati	Kampung Baru	Bilah Barat	99° 45' 43.239" E	2° 9' 24.724" N	1.65	1.65	-	-	33.29	20.17	14/11/2021	
1007	Sri Muliati	Kampung Baru	Bilah Barat	99° 43' 0.216" E	2° 8' 14.390" N	1.90	1.90	-	-	24.47	12.88	04/01/2022	
1008	Subagiono a	Kampung Baru	Bilah Barat	99° 45' 48.390" E	2° 8' 50.837" N	0.39	0.39	-	-	4.40	11.28	17/12/2021	
	Subagiono b	Kampung Baru	Bilah Barat	99° 45' 55.783" E	2° 8' 41.353" N	0.50	0.50	-	-	5.64	11.28	17/12/2021	
1009	Suharni	Kampung Baru	Bilah Barat	99° 45' 40.444" E	2° 8' 45.706" N	1.04	1.04	-	-	9.13	8.77	10/01/2022	
1010	Agung Prawira Ginting	Pulo Padang	Rantau Utara	99° 51' 38.817" E	2° 8' 23.902" N	2.97	2.97	-	-	30.71	10.34	17/12/2021	
1011	Agus Salim Rambe a	Pulo Padang	Rantau Utara	99° 51' 49.872" E	2° 8' 38.429" N	4.40	4.40	-	-	91.80	20.86	26/12/2021	
	Agus Salim Rambe b	Pulo Padang	Rantau Utara	99° 51' 58.844" E	2° 8' 15.758" N	0.56	0.56	-	-	11.68	20.86	26/12/2021	
1012	Anggi Rambe a	Pulo Padang	Rantau Utara	99° 52' 27.265" E	2° 8' 44.825" N	1.71	1.71	-	-	13.48	7.88	17/12/2021	
	Anggi Rambe b	Pulo Padang	Rantau Utara	99° 51' 46.045" E	2° 8' 46.037" N	3.42	3.42	-	-	26.96	7.88	17/12/2021	
1013	Benny Rambe	Pulo Padang	Rantau Utara	99° 52' 30.523" E	2° 8' 45.428" N	1.78	1.78	-	-	33.02	18.55	17/11/2021	
1014	IR. Aswin Nasution	Pulo Padang	Rantau Utara	99° 51' 40.895" E	2° 8' 47.321" N	2.00	2.00	-	-	46.97	23.49	17/12/2021	
1015	Jefri Adha Rambe	Pulo Padang	Rantau Utara	99° 51' 0.936" E	2° 7' 4.744" N	2.03	2.03	-	-	29.23	14.40	17/11/2021	
1016	Khoiratun Nisah	Pulo Padang	Rantau Utara	99° 50' 50.276" E	2° 8' 39.080" N	1.84	1.84	-	-	27.05	14.70	17/11/2021	
1017	Konaah Tanjung	Pulo Padang	Rantau Utara	99° 52' 2.266" E	2° 8' 28.987" N	1.50	1.50	-	-	30.01	20.01	17/11/2021	
1018	Lindawati Lubis	Pulo Padang	Rantau Utara	99° 52' 18.502" E	2° 7' 31.878" N	0.73	0.73	-	-	21.63	29.63	26/12/2021	
1019	Mei Chandra Dalimunthe a	Pulo Padang	Rantau Utara	99° 52' 7.779" E	2° 10' 2.622" N	2.00	2.00	-	-	26.82	13.41	26/12/2021	
	Mei Chandra Dalimunthe b	Pulo Padang	Rantau Utara	99° 52' 22.157" E	2° 8' 35.622" N	0.58	0.58	-	-	7.78	13.41	26/12/2021	
1020	Sabaruddin Rambe	Pulo Padang	Rantau Utara	99° 51' 51.090" E	2° 8' 48.456" N	2.75	2.75	-	-	18.65	6.78	16/12/2021	
1021	Sholeh abidin Lubis	Pulo Padang	Rantau Utara	99° 51' 46.999" E	2° 8' 50.202" N	1.85	1.85	-	-	26.48	14.31	26/12/2021	
1022	Abdul Rasyid a	Pulo Padang	Rantau Utara	99° 52' 38.201" E	2° 7' 35.181" N	0.20	0.20	-	-	5.02	25.09	07/01/2022	
	Abdul Rasyid b	Pulo Padang	Rantau Utara	99° 52' 38.964" E	2° 7' 33.834" N	0.20	0.20	-	-	5.02	25.09	07/01/2022	
	Abdul Rasyid c	Pulo Padang	Rantau Utara	99° 52' 34.503" E	2° 7' 33.062" N	0.16	0.16	-	-	4.01	25.09	07/01/2022	
1023	Bejo/Zhono	Pulo Padang	Rantau Utara	99° 52' 43.802" E	2° 7' 20.781" N	0.98	0.98	-	-	14.54	14.84	01/12/2021	

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		Village	Sub-District	Longitude	Latitude	Total	Production						
1024	Depi Popi Nilawati a	Pulo Padang	Rantau Utara	99° 51' 30.576" E	2° 7' 14.900" N	2.00	2.00	-	-	32.92	16.46	15/10/2021	
	Depi Popi Nilawati b	Pulo Padang	Rantau Utara	99° 51' 34.189" E	2° 7' 8.778" N	2.61	2.61	-	-	42.96	16.46	15/10/2021	
1025	Fahrizal a	Pulo Padang	Rantau Utara	99° 44' 5.787" E	2° 9' 38.944" N	2.00	2.00	-	-	26.23	13.11	06/01/2022	
	Fahrizal b	Pulo Padang	Rantau Utara	99° 44' 0.561" E	2° 9' 36.975" N	2.00	2.00	-	-	26.23	13.11	06/01/2022	
1026	Harti Ningsih a	Pulo Padang	Rantau Utara	99° 52' 43.475" E	2° 7' 28.384" N	0.50	0.50	-	-	12.35	24.71	18/11/2021	
	Harti Ningsih b	Pulo Padang	Rantau Utara	99° 52' 45.031" E	2° 7' 30.699" N	0.29	0.29	-	-	7.16	24.71	18/11/2021	
	Harti Ningsih c	Pulo Padang	Rantau Utara	99° 52' 52.460" E	2° 7' 41.155" N	0.40	0.40	-	-	9.88	24.71	18/11/2021	
1027	Kemiyem	Pulo Padang	Rantau Utara	99° 52' 51.057" E	2° 7' 19.991" N	0.32	0.32	-	-	4.13	12.90	10/10/2021	
1028	Masjoko Abdul Japar	Pulo Padang	Rantau Utara	99° 52' 55.174" E	2° 7' 29.868" N	0.80	0.80	-	-	17.52	21.91	26/11/2021	
1029	MHD. Khoizal Sihombing	Pulo Padang	Rantau Utara	99° 53' 18.506" E	2° 8' 26.548" N	1.07	1.07	-	-	24.40	22.80	03/01/2022	
1030	Mujiono	Pulo Padang	Rantau Utara	99° 52' 42.616" E	2° 7' 39.018" N	0.49	0.49	-	-	6.16	12.58	02/12/2021	
1031	Perayaan Raya Pasaribu a	Pulo Padang	Rantau Utara	99° 54' 37.188" E	2° 10' 47.674" N	1.08	1.08	-	-	16.72	15.48	15/10/2021	
	Perayaan Raya Pasaribu b	Pulo Padang	Rantau Utara	99° 54' 43.078" E	2° 10' 45.461" N	1.88	1.88	-	-	29.11	15.48	15/10/2021	
	Perayaan Raya Pasaribu c	Pulo Padang	Rantau Utara	99° 54' 39.123" E	2° 10' 50.620" N	4.56	4.56	-	-	70.60	15.48	15/10/2021	
	Perayaan Raya Pasaribu d	Pulo Padang	Rantau Utara	99° 54' 41.660" E	2° 10' 56.721" N	1.12	1.12	-	-	17.34	15.48	15/10/2021	
	Perayaan Raya Pasaribu e	Pulo Padang	Rantau Utara	99° 54' 37.917" E	2° 10' 40.436" N	3.00	3.00	-	-	46.45	15.48	15/10/2021	
1032	Risman Hendra a	Pulo Padang	Rantau Utara	99° 51' 30.149" E	2° 7' 7.370" N	1.30	1.30	-	-	19.43	14.95	15/10/2021	
	Risman Hendra b	Pulo Padang	Rantau Utara	99° 51' 23.332" E	2° 7' 6.914" N	0.80	0.80	-	-	11.96	14.95	15/10/2021	
	Risman Hendra c	Pulo Padang	Rantau Utara	99° 51' 33.523" E	2° 7' 21.392" N	1.32	1.32	-	-	19.73	14.95	15/10/2021	
	Risman Hendra d	Pulo Padang	Rantau Utara	99° 51' 34.363" E	2° 7' 14.653" N	1.03	1.03	-	-	15.40	14.95	15/10/2021	
	Risman Hendra e	Pulo Padang	Rantau Utara	99° 51' 2.436" E	2° 6' 59.442" N	2.50	2.50	-	-	37.37	14.95	15/10/2021	
	Risman Hendra f	Pulo Padang	Rantau Utara	99° 51' 25.528" E	2° 6' 47.509" N	1.16	1.16	-	-	17.34	14.95	15/10/2021	
	Risman Hendra g	Pulo Padang	Rantau Utara	99° 51' 18.056" E	2° 6' 52.875" N	1.11	1.11	-	-	16.59	14.95	15/10/2021	
	Risman Hendra h	Pulo Padang	Rantau Utara	99° 51' 28.073" E	2° 6' 50.544" N	0.81	0.81	-	-	12.11	14.95	15/10/2021	
	Risman Hendra i	Pulo Padang	Rantau Utara	99° 51' 18.482" E	2° 6' 39.836" N	0.36	0.36	-	-	5.38	14.95	15/10/2021	
1033	Samsudin Siregar a	Pulo Padang	Rantau Utara	99° 52' 51.334" E	2° 7' 57.356" N	1.50	1.50	-	-	35.71	23.81	01/12/2021	
	Samsudin Siregar b	Pulo Padang	Rantau Utara	99° 52' 50.991" E	2° 7' 54.493" N	0.30	0.30	-	-	7.14	23.81	01/12/2021	
1034	Siti Amnah Pulungan a	Pulo Padang	Rantau Utara	99° 43' 59.232" E	2° 9' 40.442" N	2.00	2.00	-	-	26.22	13.11	06/01/2022	
	Siti Amnah Pulungan b	Pulo Padang	Rantau Utara	99° 44' 3.001" E	2° 9' 42.780" N	2.00	2.00	-	-	26.22	13.11	06/01/2022	
1035	Tumin	Pulo Padang	Rantau Utara	99° 52' 33.323" E	2° 7' 37.669" N	0.37	0.37	-	-	8.95	24.18	01/12/2021	
1036	Wagino	Pulo Padang	Rantau Utara	99° 52' 58.652" E	2° 7' 28.077" N	0.34	0.34	-	-	10.09	29.69	01/12/2021	
1037	Zulham	Pulo Padang	Rantau Utara	99° 52' 28.711" E	2° 7' 44.423" N	1.52	1.52	-	-	30.93	20.35	13/01/2022	
1038	Bahrin Harahap	Pulo Padang	Rantau Utara	99° 51' 58.517" E	2° 7' 35.213" N	0.22	0.22	-	-	4.06	18.44	05/12/2021	
1039	Fatimah Hasibuan	Pulo Padang	Rantau Utara	99° 46' 31.905" E	2° 6' 16.827" N	0.58	0.58	-	-	9.05	15.61	01/12/2021	
1040	Imron Nasution	Pulo Padang	Rantau Utara	99° 46' 37.748" E	2° 6' 26.626" N	1.02	1.02	-	-	23.82	23.35	01/12/2021	
1041	Ingan Malem a	Pulo Padang	Rantau Utara	99° 51' 10.465" E	2° 6' 59.661" N	1.45	1.45	-	-	29.94	20.65	02/11/2021	
	Ingan Malem b	Pulo Padang	Rantau Utara	99° 51' 16.258" E	2° 6' 47.648" N	1.21	1.21	-	-	24.98	20.65	02/11/2021	
	Ingan Malem c	Pulo Padang	Rantau Utara	99° 51' 6.632" E	2° 6' 52.922" N	2.34	2.34	-	-	48.32	20.65	02/11/2021	
1042	Leman Siregar	Pulo Padang	Rantau Utara	99° 52' 31.045" E	2° 7' 27.789" N	0.53	0.53	-	-	13.89	26.21	04/12/2021	
1043	Marni Rambe	Pulo Padang	Rantau Utara	99° 46' 33.593" E	2° 7' 49.178" N	0.95	0.95	-	-	14.91	15.70	02/11/2021	
1044	Muhammad	Pulo Padang	Rantau Utara	99° 52' 26.171" E	2° 7' 35.777" N	1.10	1.10	-	-	19.86	18.06	14/12/2021	
1045	Nurhayati Rambe	Pulo Padang	Rantau Utara	99° 51' 55.114" E	2° 7' 40.915" N	0.50	0.50	-	-	12.68	25.36	10/12/2021	

No	Smallholder Name	Location		Coordinate		Area (Ha)		Actual FFB production (MT/Year)	Yield (MT/Ha/Year)	Projection FFB Production (MT/Year)	Yield (MT/Ha/Year)	Date of Joining	Date of Leaving
		Village	Sub-District	Longitude	Latitude	Total	Production						
1046	Nurhayati Siregar	Pulo Padang	Rantau Utara	99° 52' 36.452" E	2° 7' 12.755" N	0.20	0.20	-	-	4.91	24.57	01/12/2021	
1047	Nurliani Dalimunthe	Pulo Padang	Rantau Utara	99° 52' 18.251" E	2° 7' 26.415" N	0.50	0.50	-	-	10.85	21.71	04/12/2021	
1048	Rozainah	Pulo Padang	Rantau Utara	99° 52' 30.701" E	2° 7' 15.955" N	0.17	0.17	-	-	2.40	14.12	03/12/2021	
1049	Bonirah	Pulo Padang	Rantau Utara	99° 52' 48.549" E	2° 7' 24.459" N	0.80	0.80	-	-	21.41	26.77	04/01/2022	
1050	Margono a	Pulo Padang	Rantau Utara	99° 52' 50.310" E	2° 7' 40.617" N	0.63	0.63	-	-	13.84	21.97	18/11/2021	
	Margono b	Pulo Padang	Rantau Utara	99° 52' 46.459" E	2° 7' 35.145" N	0.55	0.55	-	-	12.09	21.97	18/11/2021	
	Margono c	Pulo Padang	Rantau Utara	99° 52' 44.362" E	2° 7' 31.408" N	0.19	0.19	-	-	4.17	21.97	18/11/2021	
1051	Muhammad Rifai	Pulo Padang	Rantau Utara	99° 52' 36.541" E	2° 7' 33.144" N	0.81	0.81	-	-	15.30	18.88	04/01/2022	
1052	Muhni a	Pulo Padang	Rantau Utara	99° 52' 31.014" E	2° 7' 32.296" N	1.00	1.00	-	-	199.66	199.66	22/10/2021	
	Muhni b	Pulo Padang	Rantau Utara	99° 52' 50.228" E	2° 7' 47.841" N	0.48	0.48	-	-	26.62	55.46	22/10/2021	
	Muhni c	Pulo Padang	Rantau Utara	99° 52' 33.381" E	2° 7' 30.720" N	1.15	1.15	-	-	12.78	11.11	22/10/2021	
	Muhni d	Pulo Padang	Rantau Utara	99° 52' 53.927" E	2° 7' 43.603" N	1.00	1.00	-	-	30.61	30.61	22/10/2021	
	Muhni e	Pulo Padang	Rantau Utara	99° 52' 39.410" E	2° 7' 29.924" N	0.78	0.78	-	-	26.62	34.13	22/10/2021	
	Muhni f	Pulo Padang	Rantau Utara	99° 52' 48.278" E	2° 7' 47.157" N	0.55	0.55	-	-	20.76	37.75	22/10/2021	
	Muhni g	Pulo Padang	Rantau Utara	99° 52' 56.203" E	2° 7' 44.985" N	0.30	0.30	-	-	14.64	48.81	22/10/2021	
	Muhni h	Pulo Padang	Rantau Utara	99° 53' 0.005" E	2° 7' 36.760" N	1.52	1.52	-	-	7.99	5.25	22/10/2021	
	Muhni i	Pulo Padang	Rantau Utara	99° 53' 4.151" E	2° 7' 34.395" N	0.72	0.72	-	-	40.46	56.20	22/10/2021	
1053	Sabar Harianto a	Pulo Padang	Rantau Utara	99° 52' 46.288" E	2° 7' 25.312" N	0.17	0.17	-	-	5.72	33.63	18/11/2021	
	Sabar Harianto b	Pulo Padang	Rantau Utara	99° 52' 45.376" E	2° 7' 23.675" N	0.40	0.40	-	-	13.45	33.63	18/11/2021	
1054	Saniyem a	Pulo Padang	Rantau Utara	99° 52' 43.144" E	2° 7' 17.577" N	0.29	0.29	-	-	5.72	19.72	22/10/2021	
	Saniyem b	Pulo Padang	Rantau Utara	99° 52' 46.182" E	2° 7' 16.893" N	0.65	0.65	-	-	12.82	19.72	22/10/2021	
1055	Saudi a	Pulo Padang	Rantau Utara	99° 52' 41.547" E	2° 7' 32.426" N	0.45	0.45	-	-	4.71	10.46	22/12/2021	
	Saudi b	Pulo Padang	Rantau Utara	99° 52' 31.810" E	2° 7' 52.081" N	1.65	1.65	-	-	17.26	10.46	22/12/2021	
1056	Sugianto	Pulo Padang	Rantau Utara	99° 51' 29.511" E	2° 7' 31.918" N	1.64	1.64	-	-	21.77	13.27	15/11/2021	
1057	Suryadi	Pulo Padang	Rantau Utara	99° 51' 4.919" E	2° 6' 50.442" N	2.03	2.03	-	-	18.17	8.95	26/10/2021	
1058	Sutikno a	Pulo Padang	Rantau Utara	99° 51' 16.418" E	2° 7' 38.600" N	0.17	0.17	-	-	2.43	14.28	26/10/2021	
	Sutikno b	Pulo Padang	Rantau Utara	99° 51' 22.081" E	2° 7' 37.825" N	0.52	0.52	-	-	7.42	14.28	26/10/2021	
	Sutikno c	Pulo Padang	Rantau Utara	99° 51' 19.586" E	2° 7' 38.045" N	0.64	0.64	-	-	9.14	14.28	26/10/2021	
1059	Suwardi	Pulo Padang	Rantau Utara	99° 51' 39.999" E	2° 7' 34.433" N	0.64	0.64	-	-	12.56	19.63	08/11/2021	
1060	Tuminah a	Pulo Padang	Rantau Utara	99° 52' 30.506" E	2° 7' 42.707" N	0.63	0.63	-	-	17.67	28.04	02/11/2021	
	Tuminah b	Pulo Padang	Rantau Utara	99° 52' 48.737" E	2° 7' 39.694" N	0.50	0.50	-	-	14.02	28.04	02/11/2021	
	Tuminah c	Pulo Padang	Rantau Utara	99° 52' 32.823" E	2° 7' 35.291" N	0.53	0.53	-	-	14.86	28.04	02/11/2021	
	Tuminah d	Pulo Padang	Rantau Utara	99° 52' 43.576" E	2° 7' 12.158" N	0.15	0.15	-	-	4.21	28.04	02/11/2021	
	Tuminah e	Pulo Padang	Rantau Utara	99° 52' 46.079" E	2° 7' 26.805" N	0.08	0.08	-	-	2.24	28.04	02/11/2021	
	Tuminah f	Pulo Padang	Rantau Utara	99° 52' 35.027" E	2° 7' 24.379" N	0.30	0.30	-	-	8.41	28.04	02/11/2021	
1061	Alfaredo Ambarita	Tanjung Harapan	Pangkatan	99° 56' 48.358" E	2° 9' 7.418" N	1.00	1.00	-	-	34.20	34.20	12/11/2021	
1062	Horas P. Napitupulu	Tanjung Harapan	Pangkatan	99° 57' 44.299" E	2° 9' 17.178" N	1.00	1.00	-	-	15.47	15.47	21/12/2021	
1063	Hubbis Nasution a	Tanjung Harapan	Pangkatan	99° 57' 58.749" E	2° 8' 53.471" N	0.48	0.48	-	-	14.59	30.39	31/10/2021	
	Hubbis Nasution b	Tanjung Harapan	Pangkatan	99° 57' 8.815" E	2° 8' 16.784" N	0.47	0.47	-	-	14.28	30.39	31/10/2021	
1064	Joni Fredi Sinambela a	Tanjung Harapan	Pangkatan	99° 57' 35.354" E	2° 9' 56.434" N	0.36	0.36	-	-	10.61	29.47	03/01/2022	
	Joni Fredi Sinambela b	Tanjung Harapan	Pangkatan	99° 57' 50.008" E	2° 9' 21.760" N	1.00	1.00	-	-	29.47	29.47	03/01/2022	
1065	Liat Simbolon	Tanjung Harapan	Pangkatan	99° 57' 11.608" E	2° 10' 29.155" N	1.00	1.00	-	-	11.70	11.70	22/11/2021	

No	Smallholder Name	Location		Coordinate		Area (Ha)		Actual FFB production (MT/Year)	Yield (MT/Ha/Year)	Projection FFB Production (MT/Year)	Yield (MT/Ha/Year)	Date of Joining	Date of Leaving
		Village	Sub-District	Longitude	Latitude	Total	Production						
1066	Purnama Sihombing a	Tanjung Harapan	Pangkatan	99° 57' 33.244" E	2° 9' 46.073" N	1.00	1.00	-	-	18.19	18.19	02/01/2022	
	Purnama Sihombing b	Tanjung Harapan	Pangkatan	99° 57' 44.997" E	2° 9' 39.507" N	0.23	0.23	-	-	4.18	18.19	02/01/2022	
	Purnama Sihombing c	Tanjung Harapan	Pangkatan	99° 57' 39.871" E	2° 9' 53.067" N	0.12	0.12	-	-	2.18	18.19	02/01/2022	
1067	Ronni Siahaan a	Tanjung Harapan	Pangkatan	99° 57' 41.015" E	2° 9' 57.945" N	0.64	0.64	-	-	12.56	19.63	02/01/2022	
	Ronni Siahaan b	Tanjung Harapan	Pangkatan	99° 57' 39.428" E	2° 10' 1.207" N	0.50	0.50	-	-	9.82	19.63	02/01/2022	
	Ronni Siahaan c	Tanjung Harapan	Pangkatan	99° 57' 36.873" E	2° 9' 36.423" N	0.20	0.20	-	-	3.93	19.63	02/01/2022	
	Ronni Siahaan d	Tanjung Harapan	Pangkatan	99° 57' 39.166" E	2° 9' 30.132" N	0.08	0.08	-	-	1.57	19.63	02/01/2022	
	Ronni Siahaan e	Tanjung Harapan	Pangkatan	99° 57' 27.756" E	2° 9' 46.132" N	1.00	1.00	-	-	19.63	19.63	02/01/2022	
1068	Togar Munthe a	Tanjung Harapan	Pangkatan	99° 56' 36.012" E	2° 9' 30.359" N	0.32	0.32	-	-	3.37	10.54	10/11/2021	
	Togar Munthe b	Tanjung Harapan	Pangkatan	99° 56' 29.415" E	2° 9' 45.323" N	0.78	0.78	-	-	8.22	10.54	10/11/2021	
1069	Yusnaini Br Manurung	Tanjung Harapan	Pangkatan	99° 55' 22.727" E	2° 8' 3.728" N	1.60	1.60	-	-	36.05	22.53	09/11/2021	
1070	Agustin Sitorus a	Tanjung Harapan	Pangkatan	99° 57' 41.966" E	2° 9' 36.959" N	0.20	0.20	-	-	2.58	12.89	24/12/2021	
	Agustin Sitorus b	Tanjung Harapan	Pangkatan	99° 57' 39.600" E	2° 9' 34.966" N	0.12	0.12	-	-	1.55	12.89	24/12/2021	
	Agustin Sitorus c	Tanjung Harapan	Pangkatan	99° 57' 40.696" E	2° 9' 35.860" N	0.16	0.16	-	-	2.06	12.89	24/12/2021	
	Agustin Sitorus d	Tanjung Harapan	Pangkatan	99° 57' 38.771" E	2° 9' 35.803" N	0.16	0.16	-	-	2.06	12.89	24/12/2021	
	Agustin Sitorus e	Tanjung Harapan	Pangkatan	99° 57' 40.369" E	2° 9' 23.705" N	0.16	0.16	-	-	2.06	12.89	24/12/2021	
	Agustin Sitorus f	Tanjung Harapan	Pangkatan	99° 57' 36.237" E	2° 9' 20.294" N	0.16	0.16	-	-	2.06	12.89	24/12/2021	
	Agustin Sitorus g	Tanjung Harapan	Pangkatan	99° 57' 48.360" E	2° 10' 1.518" N	2.00	2.00	-	-	25.79	12.89	24/12/2021	
	Agustin Sitorus h	Tanjung Harapan	Pangkatan	99° 57' 37.883" E	2° 9' 37.357" N	0.20	0.20	-	-	2.58	12.89	24/12/2021	
1071	Alimuda Harahap a	Tanjung Harapan	Pangkatan	99° 57' 5.178" E	2° 8' 16.854" N	0.45	0.45	-	-	8.91	19.80	15/12/2021	
	Alimuda Harahap b	Tanjung Harapan	Pangkatan	99° 57' 8.154" E	2° 8' 22.260" N	0.80	0.80	-	-	15.84	19.80	15/12/2021	
	Alimuda Harahap c	Tanjung Harapan	Pangkatan	99° 57' 3.638" E	2° 8' 24.658" N	0.26	0.26	-	-	5.15	19.80	15/12/2021	
1072	Andi Kristian Ambarita a	Tanjung Harapan	Pangkatan	99° 56' 22.079" E	2° 10' 2.763" N	0.93	0.93	-	-	24.26	26.08	15/01/2022	
	Andi Kristian Ambarita b	Tanjung Harapan	Pangkatan	99° 56' 28.996" E	2° 9' 31.075" N	1.18	1.18	-	-	30.78	26.08	15/01/2022	
	Andi Kristian Ambarita c	Tanjung Harapan	Pangkatan	99° 56' 30.889" E	2° 9' 17.816" N	0.20	0.20	-	-	5.22	26.08	15/01/2022	
	Andi Kristian Ambarita d	Tanjung Harapan	Pangkatan	99° 55' 56.586" E	2° 9' 10.076" N	1.04	1.04	-	-	27.12	26.08	15/01/2022	
	Andi Kristian Ambarita e	Tanjung Harapan	Pangkatan	99° 56' 13.958" E	2° 9' 37.681" N	0.69	0.69	-	-	18.00	26.08	15/01/2022	
	Andi Kristian Ambarita f	Tanjung Harapan	Pangkatan	99° 56' 42.703" E	2° 9' 58.487" N	0.22	0.22	-	-	5.74	26.08	15/01/2022	
	Andi Kristian Ambarita g	Tanjung Harapan	Pangkatan	99° 57' 19.446" E	2° 8' 45.180" N	0.08	0.08	-	-	2.09	26.08	15/01/2022	
	Andi Kristian Ambarita h	Tanjung Harapan	Pangkatan	99° 56' 23.732" E	2° 9' 27.775" N	1.29	1.29	-	-	33.64	26.08	15/01/2022	
1073	Dedi Susanto	Tanjung Harapan	Pangkatan	99° 56' 50.812" E	2° 8' 20.171" N	0.80	0.80	-	-	11.18	13.97	25/12/2021	
1074	Erwina Uli Panjaitan a	Tanjung Harapan	Pangkatan	99° 56' 19.046" E	2° 9' 1.754" N	0.50	0.50	-	-	10.03	20.05	15/01/2022	
	Erwina Uli Panjaitan b	Tanjung Harapan	Pangkatan	99° 56' 27.695" E	2° 9' 12.324" N	0.48	0.48	-	-	9.62	20.05	15/01/2022	
1075	Herlinawati Gultom	Tanjung Harapan	Pangkatan	99° 57' 14.748" E	2° 9' 51.963" N	2.00	2.00	-	-	30.66	15.33	15/12/2021	
1076	Hermida Purba a	Tanjung Harapan	Pangkatan	99° 56' 54.757" E	2° 9' 14.679" N	0.87	0.87	-	-	11.91	13.69	10/11/2021	
	Hermida Purba b	Tanjung Harapan	Pangkatan	99° 56' 38.226" E	2° 9' 10.291" N	0.52	0.52	-	-	7.12	13.69	10/11/2021	
1077	Irsan Sitompul a	Tanjung Harapan	Pangkatan	99° 56' 38.002" E	2° 9' 14.316" N	0.99	0.99	-	-	23.80	24.04	15/12/2021	
	Irsan Sitompul b	Tanjung Harapan	Pangkatan	99° 56' 25.975" E	2° 9' 5.334" N	0.52	0.52	-	-	12.50	24.04	15/12/2021	
	Irsan Sitompul c	Tanjung Harapan	Pangkatan	99° 56' 44.892" E	2° 8' 33.452" N	0.48	0.48	-	-	11.54	24.04	15/12/2021	
1078	Marlinna Malau	Tanjung Harapan	Pangkatan	99° 57' 4.976" E	2° 8' 13.672" N	0.88	0.88	-	-	27.94	31.75	20/12/2021	
1079	Parulian Simanjuntak a	Tanjung Harapan	Pangkatan	99° 57' 0.155" E	2° 8' 8.186" N	1.10	1.10	-	-	24.20	22.00	24/12/2021	
	Parulian Simanjuntak b	Tanjung Harapan	Pangkatan	99° 57' 0.971" E	2° 8' 4.463" N	1.15	1.15	-	-	25.30	22.00	24/12/2021	

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		Village	Sub-District	Longitude	Latitude	Total	Production						
1080	Sinta Sonang Br Simamora	Tanjung Harapan	Pangkatan	99° 56' 46.596" E	2° 9' 45.405" N	1.65	1.65	-	-	16.70	10.12	22/11/2021	
1081	Tugiman KS a	Tanjung Harapan	Pangkatan	99° 57' 18.992" E	2° 8' 41.082" N	0.34	0.34	-	-	6.65	19.57	10/11/2021	
	Tugiman KS b	Tanjung Harapan	Pangkatan	99° 56' 44.134" E	2° 8' 35.986" N	0.48	0.48	-	-	9.39	19.57	10/11/2021	
	Tugiman KS c	Tanjung Harapan	Pangkatan	99° 56' 45.310" E	2° 8' 35.875" N	0.30	0.30	-	-	5.87	19.57	10/11/2021	
	Tugiman KS d	Tanjung Harapan	Pangkatan	99° 56' 59.138" E	2° 8' 30.855" N	0.29	0.29	-	-	5.68	19.57	10/11/2021	
1082	Hadi Wijaya	Tanjung Harapan	Pangkatan	99° 56' 9.600" E	2° 8' 43.226" N	0.84	0.84	-	-	21.25	25.30	22/12/2021	
1083	Mariono a	Tanjung Harapan	Pangkatan	99° 58' 4.258" E	2° 10' 22.138" N	1.00	1.00	-	-	18.29	18.29	13/12/2021	
	Mariono b	Tanjung Harapan	Pangkatan	99° 59' 4.243" E	2° 10' 1.665" N	0.50	0.50	-	-	9.15	18.29	13/12/2021	
	Mariono c	Tanjung Harapan	Pangkatan	99° 58' 14.574" E	2° 9' 18.483" N	0.48	0.48	-	-	8.78	18.29	13/12/2021	
	Mariono d	Tanjung Harapan	Pangkatan	99° 58' 33.977" E	2° 9' 52.547" N	0.40	0.40	-	-	7.32	18.29	13/12/2021	
	Mariono e	Tanjung Harapan	Pangkatan	99° 58' 44.447" E	2° 9' 43.920" N	0.12	0.12	-	-	2.20	18.29	13/12/2021	
1084	Mauli Ritonga	Tanjung Harapan	Pangkatan	99° 58' 22.944" E	2° 9' 46.585" N	1.94	1.94	-	-	51.64	26.62	22/12/2021	
1085	Maulid Ritonga a	Tanjung Harapan	Pangkatan	99° 58' 46.165" E	2° 9' 37.330" N	0.20	0.20	-	-	5.32	26.62	13/12/2021	
	Maulid Ritonga b	Tanjung Harapan	Pangkatan	99° 59' 9.411" E	2° 9' 58.708" N	0.52	0.52	-	-	13.84	26.62	13/12/2021	
	Maulid Ritonga c	Tanjung Harapan	Pangkatan	99° 58' 47.307" E	2° 9' 37.908" N	0.40	0.40	-	-	10.65	26.62	13/12/2021	
1086	Ratna Uba Br. Ritonga a	Tanjung Harapan	Pangkatan	99° 57' 53.139" E	2° 8' 48.159" N	0.58	0.58	-	-	3.93	6.78	22/12/2021	
	Ratna Uba Br. Ritonga b	Tanjung Harapan	Pangkatan	99° 58' 11.351" E	2° 9' 16.650" N	0.26	0.26	-	-	1.76	6.78	22/12/2021	
	Ratna Uba Br. Ritonga c	Tanjung Harapan	Pangkatan	99° 58' 11.334" E	2° 9' 15.680" N	0.08	0.08	-	-	0.54	6.78	22/12/2021	
	Ratna Uba Br. Ritonga d	Tanjung Harapan	Pangkatan	99° 58' 10.378" E	2° 9' 29.239" N	0.36	0.36	-	-	2.44	6.78	22/12/2021	
1087	Sarwoedi a	Tanjung Harapan	Pangkatan	99° 58' 24.594" E	2° 9' 12.710" N	0.42	0.42	-	-	7.34	17.48	22/12/2021	
	Sarwoedi b	Tanjung Harapan	Pangkatan	99° 58' 19.907" E	2° 9' 17.562" N	0.52	0.52	-	-	9.09	17.48	22/12/2021	
	Sarwoedi c	Tanjung Harapan	Pangkatan	99° 58' 27.486" E	2° 9' 6.634" N	0.56	0.56	-	-	9.79	17.48	22/12/2021	
	Sarwoedi d	Tanjung Harapan	Pangkatan	99° 58' 21.171" E	2° 9' 19.141" N	0.57	0.57	-	-	9.96	17.48	22/12/2021	
1088	Siswadi a	Tanjung Harapan	Pangkatan	99° 59' 6.980" E	2° 9' 57.518" N	0.96	0.96	-	-	18.34	19.11	24/12/2021	
	Siswadi b	Tanjung Harapan	Pangkatan	99° 58' 39.301" E	2° 10' 7.503" N	0.92	0.92	-	-	17.58	19.11	24/12/2021	
	Siswadi c	Tanjung Harapan	Pangkatan	99° 58' 39.681" E	2° 10' 10.443" N	1.06	1.06	-	-	20.26	19.11	24/12/2021	
1089	Siti Fatma a	Tanjung Harapan	Pangkatan	99° 58' 56.966" E	2° 10' 20.007" N	1.95	1.95	-	-	45.70	23.43	05/10/2021	
	Siti Fatma b	Tanjung Harapan	Pangkatan	99° 58' 55.241" E	2° 10' 26.063" N	1.95	1.95	-	-	45.70	23.43	05/10/2021	
1090	Supiah a	Tanjung Harapan	Pangkatan	99° 58' 40.877" E	2° 9' 50.728" N	1.10	1.10	-	-	13.93	12.67	02/11/2021	
	Supiah b	Tanjung Harapan	Pangkatan	99° 58' 14.994" E	2° 9' 52.821" N	0.45	0.45	-	-	5.70	12.67	02/11/2021	
1091	Tiur Rambe	Tanjung Harapan	Pangkatan	99° 58' 1.171" E	2° 10' 7.151" N	1.61	1.61	-	-	38.97	24.20	13/12/2021	
1092	Yuswari a	Tanjung Harapan	Pangkatan	99° 58' 48.919" E	2° 10' 19.228" N	1.66	1.66	-	-	44.52	26.82	12/12/2021	
	Yuswari b	Tanjung Harapan	Pangkatan	99° 58' 36.622" E	2° 10' 9.697" N	1.66	1.66	-	-	44.52	26.82	12/12/2021	
1093	Dolak Siregar a	Tanjung Harapan	Pangkatan	99° 56' 57.421" E	2° 7' 58.761" N	2.84	2.84	-	-	39.88	14.04	23/11/2021	
	Dolak Siregar b	Tanjung Harapan	Pangkatan	99° 55' 55.101" E	2° 8' 40.645" N	0.96	0.96	-	-	13.48	14.04	23/11/2021	
	Dolak Siregar c	Tanjung Harapan	Pangkatan	99° 56' 49.835" E	2° 8' 0.167" N	1.32	1.32	-	-	18.53	14.04	23/11/2021	
	Dolak Siregar d	Tanjung Harapan	Pangkatan	99° 55' 53.660" E	2° 8' 42.910" N	1.19	1.19	-	-	16.71	14.04	23/11/2021	
1094	Faruq Rusydan a	Tanjung Harapan	Pangkatan	99° 54' 46.248" E	2° 7' 53.269" N	0.29	0.29	-	-	7.11	24.50	16/12/2021	
	Faruq Rusydan b	Tanjung Harapan	Pangkatan	99° 54' 23.402" E	2° 7' 59.492" N	1.14	1.14	-	-	27.93	24.50	16/12/2021	
1095	Intan Nurlia Rambe	Tanjung Harapan	Pangkatan	99° 55' 37.096" E	2° 7' 35.939" N	0.77	0.77	-	-	17.83	23.16	22/11/2021	
1096	Miftahul Jannah	Tanjung Harapan	Pangkatan	99° 54' 27.303" E	2° 7' 59.246" N	1.24	1.24	-	-	31.65	25.52	16/12/2021	
1097	Muhammad Ilham	Tanjung Harapan	Pangkatan	99° 56' 9.955" E	2° 8' 50.408" N	1.20	1.20	-	-	25.02	20.85	24/12/2021	

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		Village	Sub-District	Longitude	Latitude	Total	Production						
1098	Nurul Kalamuddin	Tanjung Harapan	Pangkatan	99° 54' 39.926" E	2° 8' 18.701" N	0.98	0.98	-	-	27.60	28.16	16/12/2021	
1099	Poniman a	Tanjung Harapan	Pangkatan	99° 55' 23.575" E	2° 7' 45.104" N	0.28	0.28	-	-	3.07	10.97	24/12/2021	
	Poniman b	Tanjung Harapan	Pangkatan	99° 56' 20.237" E	2° 9' 2.543" N	0.40	0.40	-	-	4.39	10.97	24/12/2021	
	Poniman c	Tanjung Harapan	Pangkatan	99° 57' 11.878" E	2° 8' 29.630" N	1.20	1.20	-	-	13.17	10.97	24/12/2021	
1100	Poniyam a	Tanjung Harapan	Pangkatan	99° 56' 3.454" E	2° 8' 43.212" N	0.40	0.40	-	-	6.57	16.42	24/12/2021	
	Poniyam b	Tanjung Harapan	Pangkatan	99° 56' 5.426" E	2° 8' 30.768" N	0.73	0.73	-	-	11.99	16.42	24/12/2021	
1101	Romidi a	Tanjung Harapan	Pangkatan	99° 55' 15.767" E	2° 8' 15.400" N	1.05	1.05	-	-	17.54	16.70	02/11/2021	
	Romidi b	Tanjung Harapan	Pangkatan	99° 56' 10.351" E	2° 8' 41.135" N	0.56	0.56	-	-	9.35	16.70	02/11/2021	
1102	Rosdiana Saragih	Tanjung Harapan	Pangkatan	99° 56' 25.699" E	2° 8' 10.428" N	2.20	2.20	-	-	39.20	17.82	11/12/2021	
1103	Sumarni a	Tanjung Harapan	Pangkatan	99° 55' 55.424" E	2° 8' 38.701" N	0.60	0.60	-	-	13.92	23.20	24/12/2021	
	Sumarni b	Tanjung Harapan	Pangkatan	99° 56' 5.403" E	2° 8' 25.011" N	0.36	0.36	-	-	8.35	23.20	24/12/2021	
	Sumarni c	Tanjung Harapan	Pangkatan	99° 56' 6.438" E	2° 8' 21.861" N	0.48	0.48	-	-	11.13	23.20	24/12/2021	
	Sumarni d	Tanjung Harapan	Pangkatan	99° 56' 16.302" E	2° 8' 8.093" N	0.42	0.42	-	-	9.74	23.20	24/12/2021	
1104	Suratman	Tanjung Harapan	Pangkatan	99° 56' 44.493" E	2° 10' 36.596" N	0.91	0.91	-	-	16.18	17.78	30/10/2021	
1105	Toni Pasaribu	Tanjung Harapan	Pangkatan	99° 56' 15.136" E	2° 9' 26.245" N	0.66	0.66	-	-	14.42	21.85	30/10/2021	
1106	Dedek Nurhayati	Tebing Linggahara	Bilah Barat	99° 54' 19.520" E	2° 7' 54.432" N	0.81	0.81	-	-	20.05	24.76	07/12/2021	
1107	Edi Susilo a	Tebing Linggahara	Bilah Barat	99° 54' 32.691" E	2° 7' 29.149" N	1.66	1.66	-	-	39.79	23.97	07/12/2021	
	Edi Susilo b	Tebing Linggahara	Bilah Barat	99° 54' 33.264" E	2° 7' 26.866" N	1.54	1.54	-	-	36.92	23.97	07/12/2021	
1108	Hotman Marulitua Gultom	Tanjung Harapan	Pangkatan	99° 57' 7.858" E	2° 9' 23.060" N	2.00	2.00	-	-	37.42	18.71	27/11/2021	
1109	Jalaluddin Siregar	Tanjung Harapan	Pangkatan	99° 57' 23.778" E	2° 9' 37.427" N	2.00	2.00	-	-	32.19	16.09	29/11/2021	
1110	Masita a	Tanjung Harapan	Pangkatan	99° 58' 12.266" E	2° 10' 11.422" N	1.58	1.58	-	-	25.70	16.27	24/12/2021	
	Masita b	Tanjung Harapan	Pangkatan	99° 58' 9.584" E	2° 10' 11.696" N	1.30	1.30	-	-	32.27	24.82	24/12/2021	
1111	Sawaluddin a	Tanjung Harapan	Pangkatan	99° 57' 22.150" E	2° 9' 35.965" N	2.00	2.00	-	-	32.27	16.14	22/11/2021	
	Sawaluddin b	Tanjung Harapan	Pangkatan	99° 57' 19.944" E	2° 9' 40.788" N	0.65	0.65	-	-	10.49	16.14	22/11/2021	
	Sawaluddin c	Tanjung Harapan	Pangkatan	99° 57' 22.825" E	2° 9' 36.884" N	0.28	0.28	-	-	4.52	16.14	22/11/2021	
1112	Sri Wahyuni	Tanjung Harapan	Pangkatan	99° 58' 20.489" E	2° 9' 15.751" N	0.45	0.45	-	-	9.31	20.69	24/12/2021	
1113	Sudirman	Tanjung Harapan	Pangkatan	99° 57' 20.389" E	2° 9' 34.126" N	2.00	2.00	-	-	31.69	15.85	29/11/2021	
1114	Sutaji	Tanjung Harapan	Pangkatan	99° 56' 19.060" E	2° 8' 37.861" N	2.00	2.00	-	-	18.25	9.13	21/12/2021	
1115	Ahmad Suhairing Ritonga a	Kampung Padang	Pangkatan	100° 0' 11.657" E	2° 10' 31.887" N	0.08	0.08	-	-	2.05	25.63	02/01/2022	
	Ahmad Suhairing Ritonga b	Kampung Padang	Pangkatan	100° 0' 12.588" E	2° 10' 49.463" N	0.94	0.94	-	-	24.09	25.63	02/01/2022	
1116	Ali Fahmi Munthe a	Kampung Padang	Pangkatan	100° 0' 12.015" E	2° 8' 46.858" N	3.15	3.15	-	-	61.87	19.64	08/01/2022	
	Ali Fahmi Munthe b	Kampung Padang	Pangkatan	100° 0' 6.921" E	2° 8' 38.698" N	0.98	0.98	-	-	19.25	19.64	08/01/2022	
	Ali Fahmi Munthe c	Kampung Padang	Pangkatan	100° 0' 6.384" E	2° 8' 21.945" N	2.45	2.45	-	-	48.12	19.64	08/01/2022	
	Ali Fahmi Munthe d	Kampung Padang	Pangkatan	99° 59' 58.760" E	2° 8' 19.298" N	1.53	1.53	-	-	30.05	19.64	08/01/2022	
	Ali Fahmi Munthe e	Kampung Padang	Pangkatan	99° 59' 30.051" E	2° 7' 30.390" N	1.92	1.92	-	-	37.71	19.64	08/01/2022	
	Ali Fahmi Munthe f	Kampung Padang	Pangkatan	99° 59' 52.772" E	2° 7' 31.068" N	1.62	1.62	-	-	31.82	19.64	08/01/2022	
	Ali Fahmi Munthe g	Kampung Padang	Pangkatan	99° 59' 37.064" E	2° 7' 27.887" N	1.01	1.01	-	-	19.84	19.64	08/01/2022	
1117	Ansori Ritonga a	Kampung Padang	Pangkatan	100° 0' 11.095" E	2° 10' 46.097" N	0.93	0.93	-	-	8.87	9.53	05/11/2021	
	Ansori Ritonga b	Kampung Padang	Pangkatan	100° 0' 15.213" E	2° 10' 41.245" N	0.76	0.76	-	-	7.24	9.53	05/11/2021	
	Ansori Ritonga c	Kampung Padang	Pangkatan	100° 0' 14.238" E	2° 10' 43.897" N	0.24	0.24	-	-	2.29	9.53	05/11/2021	
1118	Asiana Ritonga a	Kampung Padang	Pangkatan	100° 0' 19.946" E	2° 10' 39.281" N	1.98	1.98	-	-	20.39	10.30	05/11/2021	
	Asiana Ritonga b	Kampung Padang	Pangkatan	100° 0' 13.590" E	2° 10' 36.695" N	1.24	1.24	-	-	12.77	10.30	05/11/2021	

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		Village	Sub-District	Longitude	Latitude	Total	Production						
	Asiana Ritonga c	Kampung Padang	Pangkatan	100° 0' 18.690" E	2° 10' 30.747" N	0.19	0.19	-	-	1.96	10.30	05/11/2021	
1119	Asiani Br Ritonga	Kampung Padang	Pangkatan	100° 0' 10.416" E	2° 10' 44.199" N	1.48	1.48	-	-	42.74	28.88	05/11/2021	
1120	Dirham Efendi Ritonga	Kampung Padang	Pangkatan	100° 0' 17.583" E	2° 10' 57.256" N	1.35	1.35	-	-	26.22	19.42	05/11/2021	
1121	Eliana	Kampung Padang	Pangkatan	100° 0' 23.118" E	2° 11' 24.071" N	0.20	0.20	-	-	5.79	28.95	05/02/2022	
1122	Elfi Zahara	Kampung Padang	Pangkatan	99° 59' 28.718" E	2° 8' 16.802" N	1.00	1.00	-	-	32.11	32.11	04/11/2021	
1123	Hamian Ritonga	Kampung Padang	Pangkatan	99° 58' 18.490" E	2° 8' 39.708" N	0.40	0.40	-	-	10.95	27.37	04/01/2022	
1124	Ibrahim Nur	Kampung Padang	Pangkatan	100° 0' 24.775" E	2° 8' 49.449" N	3.84	3.84	-	-	63.68	16.58	05/11/2021	
1125	Ilham a	Kampung Padang	Pangkatan	99° 58' 4.020" E	2° 8' 47.195" N	1.08	1.08	-	-	24.86	23.02	04/11/2021	
	Ilham b	Kampung Padang	Pangkatan	99° 58' 10.323" E	2° 8' 29.494" N	0.24	0.24	-	-	5.52	23.02	04/11/2021	
	Ilham c	Kampung Padang	Pangkatan	99° 58' 9.078" E	2° 8' 29.201" N	0.12	0.12	-	-	2.76	23.02	04/11/2021	
	Ilham d	Kampung Padang	Pangkatan	99° 58' 9.483" E	2° 8' 30.416" N	0.16	0.16	-	-	3.68	23.02	04/11/2021	
	Ilham e	Kampung Padang	Pangkatan	99° 58' 7.438" E	2° 8' 30.372" N	0.63	0.63	-	-	14.50	23.02	04/11/2021	
	Ilham f	Kampung Padang	Pangkatan	99° 58' 13.225" E	2° 8' 30.665" N	1.01	1.01	-	-	23.25	23.02	04/11/2021	
1126	Ilhamunar	Kampung Padang	Pangkatan	100° 0' 14.431" E	2° 11' 19.493" N	0.80	0.80	-	-	15.45	19.31	23/12/2021	
1127	Ismail Dalimunthe	Kampung Padang	Pangkatan	100° 0' 8.192" E	2° 10' 54.522" N	2.00	2.00	-	-	41.64	20.82	05/11/2021	
1128	Jariani	Kampung Padang	Pangkatan	99° 58' 36.651" E	2° 8' 35.877" N	1.00	1.00	-	-	29.43	29.43	02/01/2022	
1129	Laila Murni Ritonga a	Kampung Padang	Pangkatan	100° 0' 17.291" E	2° 10' 34.224" N	1.00	1.00	-	-	19.98	19.98	03/01/2022	
	Laila Murni Ritonga b	Kampung Padang	Pangkatan	100° 0' 15.731" E	2° 10' 32.213" N	1.28	1.28	-	-	25.57	19.98	03/01/2022	
	Laila Murni Ritonga c	Kampung Padang	Pangkatan	100° 0' 57.599" E	2° 10' 34.348" N	0.99	0.99	-	-	19.78	19.98	03/01/2022	
1130	Maksum Dalimunthe	Kampung Padang	Pangkatan	99° 59' 24.857" E	2° 10' 13.423" N	1.00	1.00	-	-	19.06	19.06	05/11/2021	
1131	Manisah	Kampung Padang	Pangkatan	100° 0' 27.163" E	2° 11' 20.804" N	1.16	1.16	-	-	17.24	14.86	03/01/2022	
1132	Mirham Ritonga	Kampung Padang	Pangkatan	99° 59' 21.387" E	2° 8' 10.518" N	1.20	1.20	-	-	27.14	22.61	28/11/2021	
1133	Modong	Kampung Padang	Pangkatan	100° 0' 2.476" E	2° 11' 1.442" N	1.07	1.07	-	-	19.75	18.46	05/11/2021	
1134	Muhamad Damsek Ritonga	Kampung Padang	Pangkatan	100° 0' 19.030" E	2° 8' 50.114" N	1.49	1.49	-	-	35.78	24.02	02/01/2022	
1135	Nurlan Harahap	Kampung Padang	Pangkatan	100° 0' 1.943" E	2° 10' 36.067" N	1.79	1.79	-	-	39.82	22.24	05/11/2021	
1136	Paiman Lilik a	Kampung Padang	Pangkatan	100° 0' 2.527" E	2° 11' 10.355" N	1.10	1.10	-	-	19.68	17.89	05/11/2021	
	Paiman Lilik b	Kampung Padang	Pangkatan	100° 0' 22.557" E	2° 10' 50.270" N	0.72	0.72	-	-	12.88	17.89	05/11/2021	
1137	Sariman	Kampung Padang	Pangkatan	100° 0' 30.029" E	2° 10' 53.942" N	0.72	0.72	-	-	13.87	19.26	02/01/2022	
1138	Sidemi	Kampung Padang	Pangkatan	100° 0' 5.538" E	2° 11' 6.677" N	0.47	0.47	-	-	8.98	19.11	03/01/2022	
1139	Srihanim a	Kampung Padang	Pangkatan	99° 58' 22.213" E	2° 8' 45.712" N	0.96	0.96	-	-	15.89	16.55	03/01/2022	
	Srihanim b	Kampung Padang	Pangkatan	99° 58' 22.474" E	2° 8' 50.425" N	0.68	0.68	-	-	11.25	16.55	03/01/2022	
1140	Wagiyo	Kampung Padang	Pangkatan	100° 0' 15.076" E	2° 10' 59.290" N	0.83	0.83	-	-	18.54	22.34	05/11/2021	
1141	Ahmad Fadli	Kampung Padang	Pangkatan	99° 59' 12.326" E	2° 8' 4.732" N	0.72	0.72	-	-	11.86	16.47	03/01/2022	
1142	Awaluddin Rambe	Kampung Padang	Pangkatan	99° 58' 56.765" E	2° 8' 26.088" N	0.37	0.37	-	-	9.56	25.84	15/01/2022	
1143	Bakti Daniel Iskandar Hutasoit a	Kampung Padang	Pangkatan	100° 0' 37.552" E	2° 8' 25.722" N	0.08	0.08	-	-	0.97	12.16	15/01/2022	
	Bakti Daniel Iskandar Hutasoit b	Kampung Padang	Pangkatan	100° 0' 37.637" E	2° 8' 27.684" N	0.09	0.09	-	-	1.09	12.16	15/01/2022	
	Bakti Daniel Iskandar Hutasoit c	Kampung Padang	Pangkatan	100° 0' 32.009" E	2° 8' 25.924" N	1.46	1.46	-	-	17.75	12.16	15/01/2022	
1144	Dahnir Munthe a	Kampung Padang	Pangkatan	100° 0' 2.282" E	2° 8' 22.696" N	0.90	0.90	-	-	18.40	20.44	03/01/2022	
	Dahnir Munthe b	Kampung Padang	Pangkatan	99° 58' 40.034" E	2° 8' 28.581" N	0.59	0.59	-	-	12.06	20.44	03/01/2022	
1145	Hamimah	Kampung Padang	Pangkatan	99° 59' 9.205" E	2° 8' 31.204" N	0.32	0.32	-	-	5.56	17.38	05/01/2022	
1146	Hanisah a	Kampung Padang	Pangkatan	99° 58' 7.942" E	2° 8' 51.965" N	1.56	1.56	-	-	24.38	15.63	03/01/2022	
	Hanisah b	Kampung Padang	Pangkatan	99° 58' 7.596" E	2° 8' 47.643" N	0.12	0.12	-	-	1.88	15.63	03/01/2022	

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		Village	Sub-District	Longitude	Latitude	Total	Production						
1147	Hasanuddin	Kampung Padang	Pangkatan	100° 1' 54.910" E	2° 4' 8.829" N	0.51	0.51	-	-	10.59	20.77	03/01/2022	
1148	Ikhsan a	Kampung Padang	Pangkatan	99° 59' 35.087" E	2° 9' 21.065" N	0.84	0.84	-	-	12.97	15.44	15/01/2022	
	Ikhsan b	Kampung Padang	Pangkatan	99° 58' 42.495" E	2° 8' 49.063" N	1.27	1.27	-	-	19.61	15.44	15/01/2022	
	Ikhsan c	Kampung Padang	Pangkatan	99° 58' 45.927" E	2° 8' 46.064" N	1.66	1.66	-	-	25.63	15.44	15/01/2022	
	Ikhsan d	Kampung Padang	Pangkatan	99° 59' 32.729" E	2° 8' 22.614" N	1.42	1.42	-	-	21.92	15.44	15/01/2022	
	Ikhsan e	Kampung Padang	Pangkatan	99° 58' 50.730" E	2° 8' 52.301" N	0.39	0.39	-	-	6.02	15.44	15/01/2022	
	Ikhsan f	Kampung Padang	Pangkatan	99° 58' 52.433" E	2° 8' 51.093" N	0.60	0.60	-	-	9.26	15.44	15/01/2022	
1149	Lukman Hasibuan	Kampung Padang	Pangkatan	99° 55' 53.084" E	2° 7' 25.342" N	1.72	1.72	-	-	26.95	15.67	15/01/2022	
1150	M. Haris	Kampung Padang	Pangkatan	99° 59' 6.852" E	2° 8' 32.212" N	1.33	1.33	-	-	18.21	13.70	03/01/2022	
1151	Nuraini	Kampung Padang	Pangkatan	99° 58' 34.375" E	2° 9' 31.821" N	1.43	1.43	-	-	17.14	11.98	15/01/2022	
1152	Nyono a	Kampung Padang	Pangkatan	100° 0' 0.086" E	2° 9' 27.593" N	1.50	1.50	-	-	28.24	18.83	03/01/2022	
	Nyono b	Kampung Padang	Pangkatan	99° 59' 19.923" E	2° 8' 58.013" N	1.01	1.01	-	-	19.02	18.83	03/01/2022	
	Nyono c	Kampung Padang	Pangkatan	99° 58' 51.114" E	2° 9' 13.132" N	0.85	0.85	-	-	16.00	18.83	03/01/2022	
	Nyono d	Kampung Padang	Pangkatan	99° 58' 52.173" E	2° 9' 10.108" N	0.80	0.80	-	-	15.06	18.83	03/01/2022	
	Nyono e	Kampung Padang	Pangkatan	99° 58' 53.350" E	2° 9' 8.438" N	0.52	0.52	-	-	9.79	18.83	03/01/2022	
	Nyono f	Kampung Padang	Pangkatan	99° 58' 52.585" E	2° 9' 5.131" N	0.64	0.64	-	-	12.05	18.83	03/01/2022	
	Nyono g	Kampung Padang	Pangkatan	99° 58' 53.011" E	2° 9' 4.167" N	0.20	0.20	-	-	3.77	18.83	03/01/2022	
	Nyono h	Kampung Padang	Pangkatan	99° 58' 55.451" E	2° 9' 3.736" N	1.50	1.50	-	-	28.24	18.83	03/01/2022	
	Nyono i	Kampung Padang	Pangkatan	99° 58' 53.593" E	2° 9' 1.606" N	0.40	0.40	-	-	7.53	18.83	03/01/2022	
	Nyono j	Kampung Padang	Pangkatan	99° 58' 58.405" E	2° 9' 2.535" N	0.86	0.86	-	-	16.19	18.83	03/01/2022	
	Nyono k	Kampung Padang	Pangkatan	99° 58' 57.420" E	2° 9' 0.650" N	0.20	0.20	-	-	3.77	18.83	03/01/2022	
	Nyono l	Kampung Padang	Pangkatan	99° 58' 52.818" E	2° 9' 6.791" N	0.20	0.20	-	-	3.77	18.83	03/01/2022	
	Nyono m	Kampung Padang	Pangkatan	99° 58' 51.443" E	2° 9' 6.903" N	0.24	0.24	-	-	4.52	18.83	03/01/2022	
	Nyono n	Kampung Padang	Pangkatan	99° 58' 54.936" E	2° 8' 58.298" N	2.08	2.08	-	-	39.16	18.83	03/01/2022	
1153	Rosmah Hasibuan	Kampung Padang	Pangkatan	99° 57' 29.828" E	2° 8' 8.752" N	1.36	1.36	-	-	24.09	17.71	15/01/2022	
1154	Rosmah Zainun	Kampung Padang	Pangkatan	99° 58' 29.246" E	2° 9' 16.231" N	1.43	1.43	-	-	22.96	16.06	03/01/2022	
1155	Sati Muda Pohan a	Kampung Padang	Pangkatan	100° 4' 6.050" E	2° 12' 19.772" N	1.00	1.00	-	-	23.08	23.08	03/01/2022	
	Sati Muda Pohan b	Kampung Padang	Pangkatan	100° 5' 19.553" E	2° 11' 59.216" N	2.00	2.00	-	-	46.17	23.08	03/01/2022	
	Sati Muda Pohan c	Kampung Padang	Pangkatan	100° 5' 21.391" E	2° 12' 2.949" N	2.00	2.00	-	-	46.17	23.08	03/01/2022	
	Sati Muda Pohan d	Kampung Padang	Pangkatan	100° 5' 23.407" E	2° 11' 59.214" N	1.00	1.00	-	-	23.08	23.08	03/01/2022	
1156	Siti Rahma Hasibuan	Kampung Padang	Pangkatan	99° 58' 24.863" E	2° 9' 27.420" N	0.16	0.16	-	-	4.39	27.46	03/01/2022	
1157	Syahrul Siregar a	Kampung Padang	Pangkatan	99° 58' 35.182" E	2° 9' 22.199" N	0.46	0.46	-	-	8.94	19.44	28/11/2021	
	Syahrul Siregar b	Kampung Padang	Pangkatan	99° 58' 20.452" E	2° 9' 5.688" N	0.57	0.57	-	-	11.08	19.44	28/11/2021	
1158	Wais Alqorni Hasibuan	Kampung Padang	Pangkatan	99° 58' 26.292" E	2° 9' 27.770" N	0.18	0.18	-	-	4.46	24.77	03/01/2022	
1159	Yuhap Dani Siregar	Kampung Padang	Pangkatan	99° 59' 6.620" E	2° 9' 9.128" N	1.45	1.45	-	-	25.79	17.78	03/01/2022	
1160	Surtini a	Kampung Padang	Pangkatan	100° 7' 25.028" E	2° 29' 5.016" N	0.84	0.84	-	-	15.42	18.35	04/11/2021	
	Surtini b	Kampung Padang	Pangkatan	100° 7' 36.709" E	2° 29' 13.845" N	0.36	0.36	-	-	6.61	18.35	04/11/2021	
1161	Warsiati a	Kampung Padang	Pangkatan	99° 57' 53.992" E	2° 8' 12.200" N	0.60	0.60	-	-	13.91	23.18	20/12/2021	
	Warsiati b	Kampung Padang	Pangkatan	99° 57' 38.495" E	2° 8' 10.659" N	0.68	0.68	-	-	15.76	23.18	20/12/2021	
	Warsiati c	Kampung Padang	Pangkatan	99° 57' 51.813" E	2° 8' 9.346" N	0.26	0.26	-	-	6.03	23.18	20/12/2021	
1162	Wasber a	Kampung Padang	Pangkatan	99° 57' 40.425" E	2° 7' 42.441" N	0.80	0.80	-	-	17.91	22.39	01/11/2021	
	Wasber b	Kampung Padang	Pangkatan	99° 58' 22.260" E	2° 7' 55.790" N	0.82	0.82	-	-	18.36	22.39	01/11/2021	

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		Village	Sub-District	Longitude	Latitude	Total	Production						
	Wasber c	Kampung Padang	Pangkatan	99° 58' 22.209" E	2° 7' 49.567" N	0.64	0.64	-	-	14.33	22.39	01/11/2021	
1163	Nur Rahayu a	Kampung Padang	Pangkatan	99° 58' 21.671" E	2° 8' 18.706" N	1.75	1.75	-	-	39.81	22.75	12/01/2022	
	Nur Rahayu b	Kampung Padang	Pangkatan	99° 58' 21.215" E	2° 8' 14.650" N	1.76	1.76	-	-	40.03	22.75	12/01/2022	
	Nur Rahayu c	Kampung Padang	Pangkatan	99° 56' 54.165" E	2° 7' 48.329" N	0.92	0.92	-	-	20.93	22.75	12/01/2022	
	Nur Rahayu d	Kampung Padang	Pangkatan	99° 57' 13.965" E	2° 7' 33.850" N	0.68	0.68	-	-	15.47	22.75	12/01/2022	
	Nur Rahayu e	Kampung Padang	Pangkatan	99° 56' 58.279" E	2° 7' 50.515" N	1.07	1.07	-	-	24.34	22.75	12/01/2022	
	Nur Rahayu f	Kampung Padang	Pangkatan	99° 57' 14.561" E	2° 7' 23.409" N	0.36	0.36	-	-	8.19	22.75	12/01/2022	
	Nur Rahayu g	Kampung Padang	Pangkatan	99° 57' 1.108" E	2° 7' 42.601" N	1.06	1.06	-	-	24.11	22.75	12/01/2022	
1164	Suratmi a	Kampung Padang	Pangkatan	99° 57' 26.575" E	2° 7' 55.377" N	0.35	0.35	-	-	9.39	26.83	12/01/2022	
	Suratmi b	Kampung Padang	Pangkatan	99° 57' 44.290" E	2° 8' 2.507" N	0.97	0.97	-	-	26.03	26.83	12/01/2022	
	Suratmi c	Kampung Padang	Pangkatan	99° 57' 31.875" E	2° 7' 49.520" N	0.40	0.40	-	-	10.73	26.83	12/01/2022	
	Suratmi d	Kampung Padang	Pangkatan	99° 57' 16.490" E	2° 7' 22.763" N	0.28	0.28	-	-	7.51	26.83	12/01/2022	
	Suratmi e	Kampung Padang	Pangkatan	99° 57' 37.384" E	2° 7' 46.906" N	0.99	0.99	-	-	26.56	26.83	12/01/2022	
1165	Tukimun HW a	Kampung Baru	Bilah Barat	99° 50' 9.956" E	2° 9' 28.624" N	2.00	2.00	-	-	22.82	11.41	10/10/2021	
	Tukimun HW b	Kampung Baru	Bilah Barat	99° 49' 56.166" E	2° 8' 46.074" N	0.40	0.40	-	-	4.56	11.41	10/10/2021	