

RSPO PRINCIPLE AND CRITERIA PUBLIC SUMMARY REPORT

☐ Initial Assessment

☒ Annual Surveillance Assessment (1_4)

☐ Recertification Assessment (Choose an item.)

☒ Extension of Scope

Client Company Name (Parent Company): Wild Asia Sdn. Bhd (Wild Asia Group Scheme)
Client Company / Parent Company Address: Upper Penthouse, Wisma RKT, No 2, Jalan Raja Abdullah, 50300 Kuala Lumpur, Malaysia
Certification Unit: WAGS West – Smallholders Location of Certification Unit: No 24, Jalan Sri Hartamas 12, Taman Sri Hartamas, 50480 Kuala Lumpur, Malaysia
Date of Final Report: 07/04/2024

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Section 1: Scope of the Assessment

1. Company Details			
Parent Company	Wild Asia Sdn Bhd (Wild Asia Group Scheme)		
RSPO Membership Number	1-0138-13-000-00	Membership Approval Date	21/03/2013
Address	Upper Penthouse, Wisma RKT, No 2, Jalan Raja Abdullah, 50300 Kuala Lumpur, Malaysia		
Palm Oil Mill / Group Manager / Estate (Certification Unit)	WAGS West - Smallholders		
Location / Address	No 24, Jalan Sri Hartamas 12, Taman Sri Hartamas, 50480 Kuala Lumpur, Malaysia		
Website	www.wildasia.org		
Management Representative	Nur Iadiah Mohd Saat	E-mail	iadiah@wildasia.org
Telephone	0172188905	Facsimile	-

2. Certification Information			
Certificate Number	RSPO 660787	Certificate Start Date	20/03/2020
Date of First Certification	20/03/2015	Certificate Expiry Date	19/03/2025
Scope of Certification	Production of Sustainable Oil Palm Fresh Fruit Bunch of Independent Smallholders		
Visit Objectives	To conduct an Annual Surveillance assessment and Scope Extension and look for positive evidence to ensure that elements of the scope of certification and the requirements of the management standard are effectively addressed by the organisation's management system and that the system is demonstrating the ability to support the achievement of statutory, regulatory and contractual requirements and the organisation's specified objectives, as applicable with regard to the scope of the management standard, and to confirm the on-going achievement and applicability of the forward strategic plan and where applicable to identify potential areas for improvement of the management system.		
Assessment Cycle	☐ Pre Assessment (Choose an item.) ☐ Initial Assessment ☒ Annual Surveillance Assessment (ASA 1_4) ☐ Recertification Assessment (Choose an item.) ☒ Scope Extension		
Applicable Standards / Normative Reference	RSPO Certification System for P&C and RSPO ISH 2020 ☒ RSPO Independent Smallholders Standard 2019		
Supply Chain Module	☒ Identity Preserved; ☐ Mass Balance	Mill Capacity	N/A
ISH certification Phase	☐ Eligibility ☐ Milestone A ☒ Milestone B ☐ Not Applicable		
Is this a remote audit or on-site audit	☒ On-site audit (Option AI)	☐ On-site audit (Option AII)	☐ Remote audit (Option B)

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3. Other Certifications			
Certificate Number	Standard(s)	Certificate Issued by	Expiry Date
N/A	N/A	N/A	N/A

4. Location(s) of Mill & Supply Bases			
Name (Mill / Supply Base / Group Manager / Smallholders)	Location	GPS Coordinates	
		Latitude	Longitude
WAGS Perak	No 1 Jalan Tiara 2, Taman Tiara, 31900 Kampar, Perak	4°19'13.17" N	101°8'53.16" E
WAGS Johor	68, Jalan Mengkibol, Taman Sunrise, 86000 Kluang, Johor	2°00'35.30"N	103°19'17.60"E
WAGS Selangor	Pulau Carey, 42960 Kuala Langat, Selangor	2°50'12.00"N	101°21'33.50"E
Note: Perak location is main office. Previously they only have Perak office as field office in West Malaysia. Hence, they use dealer address for Johor and general address for Selangor. Updated new address for Johor since we recently rent an office, but no office address for Selangor yet. Currently the field team is based at HQ office (3°09'33.6"N , 101°39'08.0"E).			

5. Description of Supply Base					
New Planting Development	☒ No			☐ Yes	
Estate / Smallholders	Total Planted (Mature + Immature) (ha)	HCV (ha)	Infrastructure & Other (ha)	Total Area (ha)	% of Planted
TJC-Directly	114.464	-	0.000	114.464	100.00
TJC-Partially	763.246	-	82.568	845.814	90.24
Sawit Langkap	725.591	-	25.353	750.944	96.62
Orang Asli Chenderong Kelubi	251.164	-	14.667	265.831	94.48
Orang Asli Bota Kanan	66.251	-	2.042	68.293	97.01
Seri Iskandar	111.735	-	5.126	116.861	95.61
Perak - Others	14.974	-	3.747	18.721	79.99
Eng Lee Heng	1468.959	-	0.380	1469.339	99.97
Boustead	66.494	-	5.275	71.769	92.65
TS Oil Palm	111.911	-	0.000	111.911	100.00
Johor - Others	38.465	-	0.000	38.465	100.00
Carey Island	129.670	-	36.690	166.360	77.95
Total	3,862.924	-	175.848	4,038.772	95.65

Note:

1. 2023 certified area – 3738.72 ha, 2024 certified area – 4038.772 ha, Additional of : 300.052 ha from additional of 121 members. (14 members from existing was withdrawn from 990 total certified members). Additional 101 new members for 2024 makes a total members 1077 and certified hectarage was 4038.772 Ha

Group	Existing Certified			New in 2023		Grand Total included in 2023 Scope		
	Total Member	Total Ha	Total New Plot Added (Ha)	Total Member	Total Ha	Member	Ha	Projected FFB (2023) Mt
Perak	612	2,026.426	16(25.932)	63	128.570	675	2,180.928	60,458.366
Johor	257	1,488.281	4 (16.263)	37	186.940	294	1691.484	38,404.17
Carey Island	110	164.34	0	1	2.020	108	166.36	3,676.29
	979	3679.047	20 (42.195)	101	317.53	1077	4038.772	102538.8

6. Plantings & Cycle

Estate / Smallholders	Age (Years) - ha				Mature	Immature
	0 - 3	4 - 14	15 - 25	>25		
TJC-Directly	0.00	37.02	63.05	14.39	114.46	0.00
TJC-Partially	20.54	286.34	230.77	225.59	742.71	20.54
Sawit Langkap	0.00	264.33	234.86	226.40	725.59	0.00
Orang Asli Chenderong Kelubi	7.27	44.42	103.55	95.92	243.89	7.27
Orang Asli Bota Kanan	0.00	11.80	22.83	31.63	66.26	0.00
Seri Iskandar	1.87	23.20	48.63	38.03	109.87	1.87
Perak - Others	0.00	12.01	0.69	2.28	14.97	0.00
Eng Lee Heng	73.65	178.73	472.97	743.62	1,395.31	73.65
Boustead	26.91	4.41	25.13	10.05	39.59	26.91
TS Oil Palm	0.00	62.98	12.47	36.46	111.91	0.00
Johor - Others	1.00	0.00	37.47	0.00	37.47	1.00
Carey Island	0.00	9.12	2.51	118.04	129.67	0.00
Total (ha)	131.24	934.37	1,254.93	1,542.39	3,731.69	131.24

Note: Only Mature area is considered as production area

7. Summary of Certified Tonnage of FFB (Own Certified Scope)

Estate / Smallholders	Tonnage (MT) / year		
	Estimated last year	Actual	Forecast

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	(Mar 2023 – Feb 2024)	(Feb 2023 – Dec 2023)		(Mar 2024 – Feb 2025)
		<i>Previous license period</i> (Feb 2023)	<i>Current license period</i> (Mar 2023 – Dec 2023)	
WAGS West Smallholder (Perak)	57,360.25	1,553.15	15,798.74	60,000.00
WAGS West Smallholder (Johor)	30,579.83	1,522.20	21,202.43	33,355.55
WAGS West Smallholder (Selangor)	3,703.06	122.36	1,396.654	3,700.00
Total	91,643.14	41,578.53		97,055.55

Note: The Projected Fresh Fruit Bunch (FFB) includes FFB from both existing members and new members added this year, with an estimated average FFB yield of 1 metric ton per acre. Actual FFB was lower than projected due to palm age, low harvesting round, high rain interference and low crop pattern.

8. Summary of Certified Tonnage of FFB (from other certified unit(s))

Estate / Smallholders	Tonnage (MT) / year			
	Estimated last year (N/A)	Actual (N/A)		Forecast (N/A)
		<i>Previous license period</i> (N/A)	<i>Current license period</i> (N/A)	
N/A		N/A	N/A	
Total		N/A		18858.64

9. Summary of Non-Certified Tonnage of FFB (outside supplier – excluded from certificate)

Out growers / smallholders	Tonnage (MT) / year			
	Estimated last year (N/A)	Actual (N/A)		Forecast (N/A)
		<i>Previous license period</i> (N/A)	<i>Current license period</i> (N/A)	
NA	NA	NA	NA	NA
Total	NA	NA		NA

9A. Monthly Records of Certified and Uncertified FFB Received since the last audit

No.	Month - Year	Volume of FFB from certified supply base (mt)	Volume of FFB from uncertified supply base (mt)	Total FFB/Month (mt)
1	NA	NA	NA	NA

TOTAL	NA	NA	NA
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10. Summary of Certified Tonnage (MT) (not applicable for ISS)

Estimated last year (N/A)	Actual (N/A)		Forecast (N/A)
	Previous license period (N/A)	Current license period (N/A)	
FFB	FFB		FFB
NA	NA	NA	NA
	TOTAL	NA	
CPO (OER: %)	CPO (OER: %)		CPO (OER: %)
NA	NA	NA	NA
	TOTAL	NA	
PK (KER: %)	PK (KER: %)		PK (KER: %)
NA	NA	NA	NA
	TOTAL	NA	

10A. Monthly Records of Certified CPO & PK since the last audit

No.	Month - Year	Certified CPO (MT)	Certified PK (MT)
1	NA	NA	NA
TOTAL		NA	NA

11. Summary of Actual Volume sold

Current License period (N/A)

	RSPO Certified	Other Schemes Certified		Conventional	Total
		ISCC	Others		
CPO (MT)	NA	NA	NA	NA	NA
PK (MT)	NA	NA	NA	NA	NA
Credits	NA	NA	NA	NA	NA

Previous License period (N/A)

CPO (MT)	NA	NA	NA	NA	NA
PK (MT)	NA	NA	NA	NA	NA
Credits	NA	NA	NA	NA	NA

Note.

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11A. Records of Certified CPO & PK Sold under PalmTrace since the last audit (if any)				
No.	Buyers Name	PalmTrace Trading License Number	Certified CPO Sold (MT)	Certified PK Sold (MT)
NA	NA	NA	NA	NA
TOTAL			NA	NA
Note: Data is consolidated, and each transaction were verified against PalmTrace				

11B. Records of certified CPO & PK Sold under other schemes since the last audit (if any)				
No.	Buyers Name	Scheme Name	Certified CPO Sold (MT)	Certified PK Sold (MT)
NA	NA	NA	NA	NA
TOTAL			NA	NA

11C. Records of CPO & PK Sold as conventional since the last audit (if any)			
No.	Buyers Name	CPO Sold (MT)	PK Sold (MT)
NA	NA	NA	NA
TOTAL		NA	NA

11D. Records of Certified CPO Sold under RSPO Credits since the last audit (if any)			
No.	Buyers Name	PalmTrace Trading License Number	RSPO Credits of Certified CPO Sold
NA	NA	NA	NA
TOTAL			NA

12. Independent Smallholders Certified Tonnage (MT) / Volume									
Phase	Estimated last year (Mar 2023 – Feb 2024)			Actual (Feb 2023 – Dec 2023)			Forecast (Mar 2024 – Feb 2025)		
	Eligibility	MS A	MS B	Eligibility	MS A	MS B	Eligibility	MS A	MS B
	40%	70%	100%	40%	70%	100%	40%	70%	100%
FFB			91,643.14			41,578.53			97,055.55
IS-CSPO	-	-		-	-		-	-	
IS-CSPKO	-	-		-	-		-	-	
IS-CSPKE	-	-		-	-		-	-	

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CSPK	-	-		-	-		-	-	
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Note: The Projected Fresh Fruit Bunch (FFB) includes FFB from both existing members and new members added this year, with an estimated average FFB yield of 1 metric ton per acre (As per WAGS Yield Average Calculation). Actual FFB was lower than projected due to palm age, low harvesting round, high rain interference, palm materials planted and low crop pattern.

12A. Monthly Records of Certified CPO, PK & PKE (equivalent) produced since the last audit						
No.	Month - Year	FFB (MT)	Certified CPO (MT)	Certified PK (MT)	Certified PKO (MT)	Certified PKE (MT)
1.	February 2023	3,187.71	637.54	159.39	71.72	87.66
2.	March 2023	3,161.85	632.37	158.09	71.14	86.95
3.	April 2023	2,723.51	544.70	136.18	61.28	74.90
4.	May 2023	3,435.13	687.03	171.76	77.29	94.47
2.	June 2023	3,214.69	642.94	160.73	72.33	88.40
6.	July 2023	4,231.11	846.22	211.56	95.20	116.36
7.	August 2023	4,497.47	899.49	224.87	101.19	123.68
8.	September 2023	4,498.15	899.63	224.91	101.21	123.70
9	October 2023	4,578.48	915.70	228.92	103.02	125.91
10	November 2023	4,303.26	860.65	215.16	96.82	118.34
11	December 2023	3,747.17	749.43	187.39	84.33	103.06
TOTAL		41,578.53	8,315.70	2,078.96	935.53	1,143.43

Note: 1 mt = 1 credit

13. Independent Smallholders Actual Sold Tonnage / Volume							
	FFB	FFB Conventional	FFB Other schemes	IS-CSPO	CSPK	IS-CSPKO	IS-CSPKE
Current License period (Mar 2023 – Dec 2023)							
Credits				161	0	126	0
Physical	20,453.45	0	0				
Previous License period (Feb 2023)							
Credits				229	0	25	17
Physical	1,751.16	0	0				

13A. Records of Certified FFB, CPO, PK & PKE (including credits) sold since the last audit							
No.	Buyers Name	PalmTrace Trading License Number	FFB Sold (MT)	Certified CPO Sold (MT/credit)	Certified PK Sold (MT/credit)	Certified PKO Sold (MT/credit)	Certified PKE Sold (MT/credit)
1	Waitrose LZTD	CB148737					17

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2	cosnova Beauty GmbH	CB148737				60	
3	cosnova Beauty GmbH	CB148737		390			
4	Seventh Generation ,Inc	CB148737				80	
5	Coty International BV	CB148737				11	
6	Tian Siang Oil Mill Air Kuning	CB148737	589.48				
7	Tian Siang Oil Mill Air Kuning	CB148737	565.23				
8	Tian Siang Oil Mill Air Kuning	CB148737	474.78				
9	Tian Siang Oil Mill Air Kuning	CB148737	689.73				
10	Tian Siang Oil Mill Air Kuning	CB148737	596.42				
11	Tian Siang Oil Mill Air Kuning	CB148737	572.70				
12	Tian Siang Oil Mill Air Kuning	CB148737	627.35				
13	Tian Siang Oil Mill Air Kuning	CB148737	589.89				
14	Tian Siang Oil Mill Air Kuning	CB148737	583.50				
15	Tian Siang Oil Mill Air Kuning	CB148737	528.11				
16	Mahamurni Plantation Sdn Bhd - Sindora Palm Oil Mill	CB148737	1,751.16				
17	Mahamurni Plantation Sdn Bhd - Sindora Palm Oil Mill	CB148737	1,305.82				
18	Johor Plantation Bhd - Sindora Palm Oil Mill	CB148737	961.05				
19	Johor Plantation Bhd - Tereh Palm Oil Mill	CB148737	373.67				
20	Johor Plantation Bhd - Sindora Palm Oil Mill	CB148737	1,600.98				
21	Johor Plantation Bhd - Tereh Palm Oil Mill	CB148737	60.72				

22	Johor Plantation Bhd - Sindora Palm Oil Mill	CB148737	1,033.09				
23	Johor Plantation Bhd - Tereh Palm Oil Mill	CB148737	362.51				
24	Johor Plantation Bhd - Tereh Palm Oil Mill	CB148737	1,949.66				
25	Johor Plantation Bhd - Sindora Palm Oil Mill	CB148737	157.09				
26	Johor Plantation Bhd - Tereh Palm Oil Mill	CB148737	2,347.36				
27	Johor Plantation Bhd - Tereh Palm Oil Mill	CB148737	2,120.97				
28	Johor Plantation Bhd - Tereh Palm Oil Mill	CB148737	2,363.34				
TOTAL			22,042.61	390	0	151	17
Note:							

Section 2: Assessment Process

Certification Body:

BSI Services Malaysia Sdn. Bhd. (ASI Accreditation Number: ASI-ACC-067)

Suite 29.01 Level 29, The Gardens North Tower,

Mid Valley City, Lingkaran Syed Putra,

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BSI is a leading global provider of management systems assessment and certification, with more than 92,000 certified locations and clients in over 193 countries. BSI is the UK's National Standards Body. BSI provides independent, third-party certification of management systems. BSI is ASI Accredited (ASI-ACC-067) to conduct RSPO assessment since 31/10/2014 with accredited office located at Kuala Lumpur, Malaysia.

2.1 Assessment Methodology, Programme, Site Visits

The on-site assessment was conducted on **02-03/01/2024 & 08-12/01/2024**. The audit programme is included as Section 2.3. Where applicable, prior to the initial certification and recertification audit.

The approach to the audit was to treat the independent smallholders as an RSPO Certification Unit. A range of occupational health and safety, environmental, best practice management, and social factors were covered. This includes consideration of topography, palm age, proximity to areas with HCVs, declared conservation areas, local communities engagement and workers welfare and safety.

The Critical NC close out on-site assessment was conducted on **14-15/03/2024**. The audit programs are included in Section 2.3.

The methodology for collection of objective evidence included physical site inspections, observation of tasks and processes, interviews of staff, workers and their families and external stakeholders, review of documentation and monitoring data. Independent Smallholder Standard 2019 was used as the normative reference to assess compliance. The comments made by external stakeholders were also taken into account in the assessment.

The sampling of smallholders were based on the formula $(\sqrt{y}) \times (z)$; where y is total number of group member and where z is the multiplier defined by the risk assessment. The sampled smallholder listed in Appendix E.

Meetings were held with stakeholders to seek their views on the performance of the Wild Asia Sdn Bhd (Wild Asia Group Scheme) with respect to the RSPO requirements and aspects where they considered that improvements could be made. At the start of each meeting, the interviewer explained the purpose of the audit followed by an evaluation of the relationship between the stakeholder and the company before discussions proceeded. The interviewer recorded comments made by stakeholders and these have been incorporated into the assessment findings.

Structured worker interviews with male and female workers and staff were held in private at the workplace in the office. Fieldworkers were interviewed informally in small groups in the field. In addition, the wives of workers and staff were interviewed in informal group meetings at their housing. Separate visits were made to each of the local communities to meet with the village head and residents. Company officials were not present at any of the internal or external stakeholder interviews. A list of Stakeholders contacted is included as Section 3.4.

The non-conformities for this audit are detailed in Section 3.3 and unless it is stated in this section, all previous nonconformities including minor nonconformities are remains closed.

This report is structured to provide a summary of assessment finding as provided in Appendix A. The assessment was conducted based on risk based approach sampling and therefore nonconformities may exist.

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For Initial, Re-certification and Extension of Scope assessment, the report was externally reviewed by approved external peer reviewer prior to certification decision by BSI.

For Annual surveillance assessment, the report was internally reviewed and approved by BSI qualified certification reviewer.

The following table would be used to identify the locations to be audited each year in the 5 year cycle

Assessment Program					
Name (Mill / Supply Base)	Year 1 (Re-Certification)	Year 2 (ASA 1_1)	Year 3 (ASA 1_2)	Year 4 (ASA1_3)	Year 5 (ASA 1_4)
Existing Smallholders	321	355	392 (3 withdrawn)	827	976 (14 withdrawn)
New Smallholders	36	40	178 Perak new + 186 Johor + 76 Selangor = 440	53 Perak new +73 Johor + 37 Selangor = 163	101
Total Smallholders	357	395	832	990	1077

Tentative Date of Next Visit: January 6, 2025 - January 10, 2025

Total Number of Mandays: 28 Mandays

2.2 BSI Assessment Team

Name	Role	Competency
Nor Halis Abu Zar (NHA)	Team Leader	Education: Bachelor of Science, Plantation Technology and Management, graduated from UiTM in 2012 and Diploma In Plantation and Industry Management from UiTM in 2009. Work Experience: He started his career as Assistant Manager at Kulim Plantations Sdn. Bhd. managing the day-to-day plantation operations. In his career at Kulim Plantation. He had accumulated more than 6 years of sustainability implementation experience. He is a qualified Lead Auditor for MS2530:2013 and RSPO Auditor for ENV and OSH and has accumulated more than 500 audit days throughout his current career as the auditor for multiple disciplines covering Malaysia. Training attended: He has completed RSPO P&C Lead Auditor Course in Oct 2020, Refresher RSPO P&C Lead Auditor Course in May 2022, RSPO ISH Standard 2019 in December 2021, RSPO SCC 2020 in September 2022, QMS 9001:2015 Lead Auditor Course in April 2019, OSH 45001:2018 Lead Auditor Course in June 2021, IMS (ISO 9001:2015 & ISO 14001:2015) Lead Auditor Course, HCV & HCS Training in August 2022, MSPO 2530:2013 Lead Auditor Course in February 2019, MSPO SCCS Auditor in February 2019 and also trained in

		SMETA Requirement Training on May 2021 & ISH Training by RSPO in August 2023 Language proficiency: Bahasa Malaysia and English. Aspect covered in this audit: ☒ Good Agriculture Practice ☐ Health and Safety ☐ Supply chain requirements ☐ Social ☒ Environmental ☐ Market Communication and claim requirements ☒ ISH context (ICS, internal audit, policy, business planning and trading system)
Mohd Razaleigh Mohamad (MRM)	Team Member	Education: Holds a Bachelor Degree in Plantation Management and Agrotechnology, University Technology Mara (UiTM). Work Experience: He has 5 years' experience in Oil Palm Estate Management with Tradewinds Plantation Berhad. The last position held was Senior Assistant Manager. He has more than 4 years of experience in Third Party Certification Audit with Control Union (M) Sdn Bhd for RSPO P&C, MSPO P&C and GLOBALG.A.P. IFA Fruits and Vegetables. Qualified as RSPO Lead Auditor and approved to conduct Environmental and Social elements. Training attended: He has completed ISO 9001:2015 Lead Auditor Course, ISO14001:2015 Lead Auditor Course, ISO45001:2018 Lead Auditor Course, Endorsed RSPO P&C Lead Auditor Course, Endorsed MSPO P&C Lead Auditor Course, Social Accountability SA8000 Auditor Course, RSPO Independent Smallholder (IHS) Auditor Training and Endorsed RSPO P&C and SCCS Refresher Training & ISH Training by RSPO in August 2023 Language proficiency: Bahasa Malaysia and English. Aspect covered in this audit: ☒ Good Agriculture Practice ☐ Health and Safety ☐ Supply chain requirements ☒ Social ☐ Environmental ☐ Market Communication and claim requirements ☒ ISH context (ICS, internal audit, policy, business planning and trading system)
Mohd Amirul Saifullah Mohamad Senan (MAS)	Team Member	Education: Holds a Bachelor of Agricultural Science from Universiti Putra Malaysia. Work Experience: With over 6 years of experience in oil palm plantation operations, agriculture, safety, and health-related fields, he has been an integral part of a large publicly listed plantation organization since 2012. His job responsibilities include supervising and monitoring estate operations to ensure compliance with RSPO, ISCC, and MSPO requirements and regulations, Good Agricultural Practice, and other standard operating procedures. He has also actively participated in internal audits of plantation operations to ensure adherence to RSPO, ISCC, and MSPO requirements. Subsequently, he spent 6 years working with an international Certification Body (CB), conducting certification audits of plantation operations for

		compliance with RSPO, MSPO, and ISCC requirements. He is a qualified Lead Auditor for RSPO P&C, RSPO Supply Chain, ISCC, MSPO OPMC, and MSPO Supply Chain certification audits, as well as a qualified Auditor for ISO 9001:2015 certification audits. Since January 2019, he has conducted audits in various countries, including Malaysia, Indonesia, Cambodia, Thailand, Singapore, Japan, India, Germany, and Spain. His expertise extends to the Palm Oil sector, encompassing industry fundamentals such as good agricultural practices (GAP), best management practices (BMP), sustainability, social issues (e.g., worker welfare and employment terms, gender issues), occupational health and safety (OHS) matters, and environmental considerations (e.g., pollution control and resource conservation). Training attended: Attended, completed and passed ISO 9001:2015 Lead Auditor Course (CQI-IRCA certified), ISO 45001:2018 Lead Auditor Course (CQI-IRCA certified), RSPO P&C Lead Auditor Course (endorsed by RSPO Secretariat), RSPO Supply Chain Certification Training Course (endorsed by RSPO Secretariat), RSPO P&C 2018 Version Introduction Course (endorsed by RSPO Secretariat), RSPO Supply Chain Certification Update Course (endorsed by RSPO Secretariat), MSPO Lead Auditor Course (endorsed by MPOCC), MSPO Supply Chain Certification Training Course (endorsed by MPOCC), ISCC EU and PLUS Basic Training, ISCC Greenhouse Gas Training, ISCC Waste and Residues Training, SA8000 Introduction & Basic Auditor Course, HCV-HCSA Assessor Training Course & ISH Training by RSPO in March 2022. Language proficiency: Bahasa Malaysia and English. Aspect covered in this audit: ☒ Good Agriculture Practice ☐ Health and Safety ☐ Supply chain requirements ☐ Social ☒ Environmental ☐ Market Communication and claim requirements ☒ ISH context (ICS, internal audit, policy, business planning and trading system)
Hafriazhar Mohd Mokhtar (HMM)	Team Member	Education: Bachelor of Engineering (Hons.) Chemical Engineering, UTM Work Experience: Environmental Officer (2002-2003), Mill Engineer (2003-2008), Project Control Engineer (2008-2011), Auditor/Client Manager (2011-present) Training attended: Social Auditing & SMETA Training (2021), HCV & HCS Training (2019), ISO 45001 LA Training (2018), RSPO LA Training (2017), RSPO SCCS LA Training (2016), RSPO P&C LA Training (2015), ISO 9001 LA Training (2013), ISO 50001 LA Training (2012), ISO 14001 LA Training (2011) & ISH Training by RSPO in August 2023 Language proficiency: Bahasa Malaysia and English. Aspect covered in this audit: ☒ Good Agriculture Practice ☐ Health and Safety ☐ Supply chain requirements

		☐ Social ☐ Environmental ☐ Market Communication and claim requirements ☒ ISH context (ICS, internal audit, policy, business planning and trading system)
Yusof Khairan Nizar Ahmad Tarmizi (YKN)	Team Member	Education: 1) Certificate of Safety and Health Officer-Malaysian Insurance Institute (2003) 2) Bachelor of Corporate Administration (Hons)-MARA University of Technology, Malaysia (2003) 3) Master of Science in Occupational Safety and Health Management-Northern University of Malaysia (2011) Work Experience: 1) Managing, consulting, training and auditing Quality, Environmental, Occupational Safety and Health Management Systems such as ISO 9001:2015, ISO 14001:2015, ISO 45001:2018, OHSAS 18001:2007, MS1722:2011 since 1996 2) Contract Trainer of OSH & Environmental Legal & Other Requirements Lead Auditors course for SIRIM Training Services Sdn Bhd & NIOSH Certification Sdn Bhd 3) Contract Auditor for Quality, Environmental, Occupational Safety and Health Management System and Malaysia Sustainable Palm Oil (MSPO). OSH, Legal and Environmental Auditor for TUV Rheinland Malaysia RSPO Principles & Criteria 4) Contract SIRIM QAS International Auditor (2006) 5) Department of Occupational Safety and Health Malaysia (DOSH) Registered Safety and Health Officer (2003-2006) 6) Approved Human Resources Development Fund (HRDF) Trainer (since 2011) 7) Appointed as Assessor for Prime Minister's Hibiscus Award involving assessment for oil and gas companies, plantations industries, manufacturing, utilities, cleaning and transportations services (since 2003) 8) MPOCC Registered Peer Reviewer Training attended: 1) ISO 9001:2000 IRCA/IATC A Lead Auditor Training 2) ISO 14001:2004 IEMA Approved EMS Advanced Lead Auditor Training Course 3) OH&SMS IRCA Certified Lead Auditor Training Course 4) MS 1722 Lead Auditor Training 5) RSPO P&C 2018 Lead Auditor Course 6) Quality & Environmental MS Auditing Skills Based on Risk Management, Conformity Assessment – For Bodies Providing Audit and Certification (ISO/IEC 17021:2015) 7) MSPO Peer Reviewer Training 7) ISH Training by RSPO in March 2022 Language proficiency: Bahasa Malaysia and English. Aspect covered in this audit: ☒ Good Agriculture Practice ☐ Health and Safety ☐ Supply chain requirements

		☐ Social ☒ Environmental ☐ Market Communication and claim requirements ☒ ISH context (ICS, internal audit, policy, business planning and trading system)
Fahmi Othman (FHO)	Team Member	Education: Bachelor's Degree in Industrial Biology from Universiti Teknologi Malaysia, graduated in 2010. Work Experience: He gained his working exposure in the plantation sector, serving as an Assistant Manager with FGV Plantation (M) Sdn Bhd managing the day-to-day plantation operations before joining FGV Holdings Berhad as Sustainability Officer for another significant numbers of years. In his career at FGV, Fahmi had accumulated more than 7 years of sustainability implementation experience including workers' welfare, workers' occupational, health & safety, environment conservation and protection at buffer areas and continuous improvement management plans Training attended: He has completed CQI – IRCA approved ISO 9001, and ISO 45001 Lead Auditor Course, MSPO 2530:2013 Lead Auditor Course, Endorsed RSPO Lead Auditor and RSPO SCC Auditor course as well as SA 8000.& ISH Training by RSPO December 2023 Language proficiency: Bahasa Malaysia and English. Aspect covered in this audit: ☒ Good Agriculture Practice ☒ Health and Safety ☐ Supply chain requirements ☐ Social ☐ Environmental ☐ Market Communication and claim requirements ☒ ISH context (ICS, internal audit, policy, business planning and trading system)
Dr. Suhaili Sahari	Peer Reviewer	Education: Graduated from University Technology Mara (UiTM), Malaysia in Diploma in Science in 1990. He furthers his first degree in B.Sc (Hons) in Chemistry with Industrial Chemistry in 1995 from Liverpool University, England. He later advances his study in Master in Business Administration (General) in 2002 and graduated in 2005 from University of Multimedia, Malaysia. Completed his PhD from University Science Islam Malaysia (Faculty of Economy and Muamalat - Management) under the supervision of previous University Vice Chancellor Dato' Mohd Muda. Work Experience: Worked with Hong Leong Group of Companies as a production executive cum TQM facilitator and continues to advance in his career as a manager and senior manager in management, production, training and quality for more than 11 years. During his tenure with Hong Leong Group of Companies, he heavily involved in strategic management decision issues such as developing SWOT analysis, Vision, Mission, Business and Corporate Strategy formulation, Acquisition and restructuring strategies. Strategic actions and implementation etc. Then he joint Kumpulan Guthrie and Sime Darby Group of Companies for more than 7 years as a manager, heads of department and

		Assistant Vice President in management, quality and training. Part of his duty is to strategies the departmental vision; mission, critical success factors and action plan into actions and support the corporate strategic plan. Training attended: 1. ISO 9001:2015 Lead Auditor and Internal Auditor 2. ASI reviewer training 3. Safety and Health 4. ISO 14001:2015 Standard 5. RSPO Standards: RSPO P&C 2018 MY-NI 2019 6. MSPO Standards : MS 2530 : 2013 part 1, 2 , 3 and 4 7. Problem Solving Technique : 8 D, ICC, QCC, Systematic PS 8. HACCP MS 1480:2019 9. GAP Standard : Global GAP, Euro GAP
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Accompanying Persons:

Name	Role
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2.3 Assessment Plan

The Assessment plan was sent to the client prior to the assessment

Date	Time	Subjects	NHA	MRM	MAS	HMM	YKN	FHO
Tuesday 02/01/2024 Group Manager, KL Office	0900 - 0930	Opening Meeting: • Opening Presentation by Audit team leader. • Confirmation of assessment scope and finalize Audit plan	√	√	-	-	-	-

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Date	Time	Subjects	NHA	MRM	MAS	HMM	YKN	FHO
	0930 – 1300	Group Manager 1. Review of members' profiles & key management documents (existing and new members). Extension of scope & new members – liability disclosure, ISH agreement and declaration. 2. ICS and group manager requirements (E, MSA & MSB) 3. Trading and claims 4. Document Audit: Public documents, SOPs, Policies, Internal audit, Production & traceability requirements, FFB pricing, legal and other requirements, review on SEIA documents and records, wage records, complaint records, workers records, training records, permits, continual improvement plan, etc.	√	√	-	-	-	-
	1300 - 1400	Lunch/ Break	√	√	-	-	-	-
	1400 - 1630	Document review: Land use type, customary right land, complaints and grievance, safe work practices, employment conditions, training and competency, environmental management plan, energy usage, waste management plan, natural water resources, HCV, ERT awareness, zero burning, best practices, site management and development of new planting (if any)	√	√	-	-	-	-
	1630 - 1700	Interim Closing briefing.	√	√	-	-	-	-
Wednesday 03/01/2024 Group Manager, KL Office	0900 - 1200	Continue unfinished elements: Document review.	√	√	-	-	-	-
	1200 - 1300	Audit team Discussion and Closing Meeting	√	√	-	-	-	-
Sunday 07/01/2024	-	Audit team Travel to Anika Hotel Johor (5 auditors)	√	√	√	√	√	-

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Date	Time	Subjects	NHA	MRM	MAS	HMM	YKN	FHO
Monday 08/01/2024 WAGS JOHOR	0900 – 1300	Field visits at = 15 Members Interview with smallholders Observation on harvesting, agrochemicals and fertilizers application, land use rights, land conflict, boundary demarcation, riparian zone protection, wastes management, occupational safety risk management, etc. Station at Ramp Eng Lee Heng, Kahang	✓	✓	✓	✓	✓	-
	1300 - 1400	Lunch Break	✓	✓	✓	✓	✓	-
	1400 - 1630	Continue with unfinished elements ISH document review (individual group members requirements under E, MSA and MSB)	✓	✓	✓	✓	✓	-
	1630 - 1700	Interim closing briefing	✓	✓	✓	✓	✓	-
Tuesday 09/01/2024 WAGS JOHOR	0900 – 13.00	Field visits at = 4 Members Interview with smallholders Observation on harvesting, agrochemicals and fertilizers application, land use rights, land conflict, boundary demarcation, riparian zone protection, wastes management, occupational safety risk management, etc. Stakeholder Meeting / Traceability Audit (CPO Mill, Collection Centre etc.) Station at Ramp Eng Lee Heng, Kluang	✓	✓	✓	✓	✓	-
	1300 - 1400	Lunch Break	✓	✓	✓	✓	✓	-

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Date	Time	Subjects	NHA	MRM	MAS	HMM	YKN	FHO
	1400 - 1630	Continue with unfinished elements ISH document review (individual group members requirements under E, MSA and MSB) Station at Ramp Eng Lee Heng, Kluang	√	√	√	√	√	-
	1630 - 1700	Interim closing briefing	√	√	√	√	√	-
	-	Audit team Travel to Grand Kampar Hotel, Perak (5 auditors)	√	√	√	√	√	-
Wednesday 10/01/2024 WAGS PERAK	0900 – 13.00	Field visits at = 20 Members Interview with smallholders Observation on harvesting, agrochemicals and fertilizers application, land use rights, land conflict, boundary demarcation, riparian zone protection, wastes management, occupational safety risk management, etc. Stakeholder Meeting / Traceability Audit (CPO Mill, Collection Centre etc.) Station at Ramp TJC & WAGS Office	√	√	√	√	√	-
	1300 - 1400	Lunch Break	√	√	√	√	√	-
	1400 - 1630	Continue with unfinished elements ISH document review (individual group members requirements under E, MSA and MSB) Station at Ramp TJC & WAGS Office	√	√	√	√	√	-
	1630 - 1700	Interim closing briefing	√	√	√	√	√	-

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Date	Time	Subjects	NHA	MRM	MAS	HMM	YKN	FHO
Thursday 11/01/2024 WAGS PERAK	0900 – 13.00	Field visits at = 16 Members Interview with smallholders Observation on harvesting, agrochemicals and fertilizers application, land use rights, land conflict, boundary demarcation, riparian zone protection, wastes management, occupational safety risk management, etc. Stakeholder Meeting / Traceability Audit (CPO Mill, Collection Centre etc.) Station at Ramp Sawit Langkap & WAGS Office	√	√	√	√	√	-
	1300 - 1400	Lunch Break	√	√	√	√	√	-
	1400 - 1630	Continue with unfinished elements ISH document review (individual group members requirements under E, MSA and MSB)	√	√	√	√	√	-
	1630 - 1700	Interim closing briefing	√	√	√	√	√	-
	-	Audit team Travel to Zone Hotel, Selangor (6 auditors)	√	√	√	√	√	√
Friday 12/01/2024 WAGS SELANGOR	0900 – 1100	Field visits at = 5 Members Interview with smallholders Observation on harvesting, agrochemicals and fertilizers application, land use rights, land conflict, boundary demarcation, riparian zone protection, wastes management, occupational safety risk management, etc. Continue with unfinished elements ISH document review (individual group members requirements under E, MSA and MSB) Stakeholder Meeting / Traceability Audit (Kampung Orang Asli) Station at WAGS Office	√	√	√	√	√	√

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Date	Time	Subjects	NHA	MRM	MAS	HMM	YKN	FHO
	1100 - 1300	Audit Team Discussion & Closing Meeting	√	√	√	√	√	√
	-	Audit team Travel Back To Home Destination	√	√	√	√	√	√

Major NC Close Out

Date	Time	Subjects	NHA
Wednesday 13/03/2024	-	Auditor Travel to Kampar Perak Check in at Grand Kampar Hotel	√
Thursday 14/03/2024 WAGS Perak	0900 - 1200	Soft Opening Meeting: - Verification on previous Major NC: 2444375-202401-M1 2444375-202401-M2 2444375-202401-M3 - Site observation, workers interview (individual and group session) if necessary - Document review – implemented evidence	√
	-	Auditor Travel to Kluang Check in Anika Hotel	√
Friday 15/03/2024 WAGS Johor	0900 - 1200	Soft Opening Meeting: - Verification on previous Major NC: 2444375-202401-M1 2444375-202401-M2 2444375-202401-M3 - Site observation, workers interview (individual and group session) if necessary - Document review – implemented evidence	√
	-	Auditor Travel Back to Home Destination	√

Section 3: Assessment Findings

3.1 Multiple Management Units and Time Bound Plan

Requirement	Assessment	Compliance
Does the time bound plan include all current subsidiaries, estates and mills that is under the control and/or minor shareholding of the holding company?	Not applicable	Not applicable
Have all the estates and mills certified within five (5) years after obtaining RSPO membership? If no, has RSPO Secretariat approval obtained? Was the submission according to the template as announced by the RSPO Secretariat on 21/12/2021	Not applicable	Not applicable
Have there been any new acquisitions? If yes, the new acquisitions shall be certified within three (3) years from the date of acquisition. Certification plan for the new acquisition shall be available. If no, has RSPO Secretariat approval obtained? Was the submission according to the template as announced by the RSPO Secretariat on 21/12/2021.	Not applicable	Not applicable
Any deviations from the maximum periods requires approval by the RSPO Secretariat.	Not applicable	Not applicable
Have there been any changes to the time-bound plan since the last audit (both new acquisition and existing)? If yes, justification is required. Is this consistent with the ACOP reporting?	Not applicable	Not applicable
Have there been any isolated lapses in implementation of the plan? If yes a Minor non-compliance shall be raised	Not applicable	Not applicable
Have there been any fundamental failure (e.g. unable to justify delay in planning the assessments) to proceed with implementation of the plan? If yes a Major non-compliance shall be raised	Not applicable	Not applicable
Un-Certified Units or Holdings		
No replacement of primary forest or any area required to maintain or enhance HCVs and HCS in accordance with RSPO P&C criterion 7.12.	Not applicable	Not applicable
Any new plantings since January 1 st 2010 shall comply with the RSPO New Plantings Procedure.	Not applicable	Not applicable
Any Land conflicts are being resolved through a mutually agreed process, such as RSPO Complaints System or Dispute Settlement Facility, in accordance with RSPO P&C criteria 4.4, 4.5, 4.6, 4.7 and 4.8. <i>Note:</i> <i>The RSPO RaCP tracker shall be checked to confirm</i>	Not applicable	Not applicable

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for any land conflicts/Liabilities https://www.rspo.org/certification/remediation-and-compensation/racp-tracker . The progress on the Liabilities shall be verified and reported. Please refer to BSI-RSPO Secretariat approval.		
Any Labor disputes are being resolved through a mutually agreed process, in accordance with RSPO P&C criterion 4.2	Not applicable	Not applicable
Any Legal non- compliance is being addressed through measures consistent with the requirements of RSPO P&C criteria 2.1	Not applicable	Not applicable
Did the company conduct internal audit for those uncertified estates against the uncertified management units requirement and covering the RSPO P&C criterion 2.1 4.2, 4.4, 4.5, 4.6, 4.7, 4.8 and 7.12? If yes, a positive assurance statement shall be available and justified.	Not applicable	Not applicable
Are there any Critical (Major) non-compliance raised against any of the RSPO P&C criterion 2.1 4.2, 4.4, 4.5, 4.6, 4.7, 4.8 and 7.12 during the last internal audit of the uncertified estates? If yes is the NC(s) actively addressed with RSPO?	Not applicable	Not applicable
Have there been any stakeholder (including NGO) consultation conducted?	Not applicable	Not applicable

3.2 Progress of scheme smallholders and/or outgrowers

Progress of scheme smallholders or outgrowers towards compliance with relevant standards		
Requirement	Remarks	Compliance
Has 100% of scheme smallholders and/or scheme outgrowers comply with the standard within three years of the mill's initial certification? OFI shall be raised if after one year where 100% of the scheme smallholders and scheme outgrowers are not in compliance, a minor NC after two years, and a major NC if this requirement is not met after three years.	Not applicable	Not applicable

Approved Time Bound Plan

Not Applicable

3.3 Details of Nonconformities

The nonconformities are listed below. The findings summary of the assessment by criteria are listed in Appendix A.

During this Assessment there were **Three (3) Critical; Zero (0) Minor nonconformities and Zero Opportunity For Improvement (OFI) raised.** The WAGS West – Smallholders Certification unit submitted Corrective Action Plans for the nonconformity. Corrective action plans with respect to the nonconformity was reviewed by the BSI audit team and accepted.

The implementation of the Corrective Actions for the Critical Nonconformity(ies) has been verified for its effectiveness and closed accordingly. The below is the summary of the non-conformity raised during this assessment.

Non-conformity			
NCR Ref #	2444375-202401-M1	Issued Date	12/01/2024
Due Date	11/04/2024	Closure Date	15/03/2024
Indicator & Category (Critical / Minor)	1.3 MS A, MS B		
Statement of Nonconformity:	MS A: Smallholders awareness on training related GAP was not satisfactory. MS B: Smallholders was not fully adopted Good Agricultural Practices On their Farm.		
Requirement Reference:	MS A: Smallholders complete training on Good Agriculture Practices (GAP). MS B: Smallholders have adopted GAP on their farms and are tracking productivity through, but not limited to, records of FFB sales.		
Objective Evidence:	MS A Based on interview and site visit at (WAGS Johor) at Plot WAGS 3968, Site visit (WAGS Johor) at Plot WAGS ID 4671, 4686, 4682 and (WAGS Perak) at Plot WAGS 1560, it was concluded that awareness on Managing Schedule Waste, Chemical Handling and Weeding control was not satisfactory. Training was given as per verification with MG222-TS Oil Palm Trading Monitoring Sheet however, based on the responses by the smallholders and field condition was contradicting to good agricultural practices. MS B Site visit (WAGS Perak) at Plot WAGS 1378, it was found there was soil contamination resulting from used oil that was placed there. Based on interview with smallholders, he was storing some used oil in the container there purposely to control the cattle encroachment.		
Corrections:	1. WAGS to conduct training on GAP and Chemical Handling in a language understand by members. (Evidence 1: Training record) 2. WAGS to conduct training evaluation to evaluate members understanding on the training given. (Evidence 2: Training evaluation) 3. WAGS to share other options to avoid animal disturbance at farms. (Evidence 3: Updated training material)		
Root Cause Analysis:	1. No implementation of proper storage and handling of schedule waste due to lack of understanding on the training conducted. Training was ineffective due to language barrier and technical term used during training.		

	2. Lack of awareness on the minimum Good Agriculture Practice (GAP) collectively contribute to the challenge of insufficient and uneven adoption of GAP across the entire farm.
Corrective Actions:	1. Implement refresher training and conduct training evaluation to ensure farmers understands on the good agricultural practices. 2. Conduct monitoring visits at a minimum of one farm per year for all members to ensure implementation of GAP on the ground. 3. Develop a poster and flyers to be shared in WhatsApp group, dealers public board as a way to create awareness and provide better understandings among members. 4. Identify schedule waste collector near member's farm.
Assessment Conclusion:	Major NC Close Out Visit: Verified evidence as follows: 1. Training on GAP has been conducted. Refer Training record s dated 28/02/2024 with training materials and photos. Training evaluation has been documented. 2. Monitoring visit has been planned and conducted. Refer latest visit to WAGS dated 27/02/2024 & 28/02/2024. 3. Poster and flyers shared in the What App group. Refer evidence of what app group communication. 4. Waste collector has been identified. Refer documents of Trans Drum Enterprise DOE Licence. 5. Based on interview and site verification found the corrective action has been implemented and found satisfactory. The evidence was found sufficient to close the non-conformity raised. Thus, the non-conformity was closed on 15/03/2024. The effectiveness implementation of corrective action plan will be reviewed during next assessment.

Non-conformity			
NCR Ref #	2444375-202401-M2	Issued Date	12/01/2024
Due Date	11/04/2024	Closure Date	15/03/2024
Indicator & Category (Critical / Minor)	B.1.2 Eligibilty, MS A, MS B		
Statement of Nonconformity:	Mechanism to monitor basic information, farm information, production data, legal documentation of group members and signed Smallholder Declarations has not been effectively implemented.		
Requirement Reference:	Basic information, farm information, production data, legal documentation of group members and signed Smallholder Declarations are available to the group manager		
Objective Evidence:	1. The MPOB license belonging to a smallholder named Tan Say Wah, with license number 512459-201000, expired on September 30, 2023, covering an area of 3.18 hectares. A new application, referencing PK20230300682190, was submitted on December 25, 2023, leaving a		

	three-month lapse between the expiration of the previous license and the submission of the new application. Verification done by auditor for land ownerships for 1 smallholder, Fatimah Binti Idris though land title that has been issued by Perak Land Department, Pejabat Tanah Negeri Perak found out that the land has been owned by 13 others name. However, total hectareage mentioned in the land title has been registered as certified area and only been signed by only 1 of the land owners. Details of land title 5102; Lot 1931, 1.1989Ha, freehold registered on 05/12/2001
Corrections:	1. Conduct an immediate review of all members' licenses to identify those expiring in the next three month and communicate with dealers and members. (Evidence 4: Screenshot of updated WAGS Dashboard (Knack) and evidence of communication) 2. Develop an agreement for members to give permission to farmers representative to manage farm. (Evidence 5: Farm management agreement template)
Root Cause Analysis:	1. Oversight in monitoring license expiry due to absence of a systematic reminder system in the WAGS platform. 2. Lack of clarity or awareness among the field team due to the absence of a structured training program and clear guidelines regarding the detailed procedures and significance of individual landowner signatures on agreements.
Corrective Actions:	1. WAGS to improve WAGS Dashboard (Knack) to highlight nearly expired license as an early warning system. 2. WAGS to communicate to responsible individuals (dealers or farmers) to ensure timely license renewals. 3. Establish clear guidelines and protocols on requirements related to agreements, with a focus on individual and group landowner involvement. 4. WAGS to ensure all farms owner agree to join WAGS at early stages (during registration and sign COC)
Assessment Conclusion:	Major NC Close Out Visit: Verified evidence as follows: 1. WAGS Dashboard has been improved. Refer latest system updates on 23/01/2024. Yellow highlighted showed license that will be expired in the next 3 months for monitoring purpose. Circular on Notification Regarding Expiring MPOB License to WAGS members in the Knack System has been circulated on 23/01/2024. 2. WAGS has been communicated on license matters with the responsible individuals through the dealers. Refer "Surat Peringatan Pembaharuan Lesen" to Dealer Eng Lee Heng with listing of smallholders dated 06/03/2024. 3. Guidelines and Protocols on requirements related to agreement has been developed. Refer f WAGS Group Membership Management Procedure (issue date: 2 Sep 2018, update on 11 Mar 2024

	4. WAGS has ensured all farmers owner agreed to join WAGs at early stages. Refer agreement latter "Surat Perwakilan Kuasa Melaksanakan Urusan Bagi Pihak Pemilik" dated 24/12/2024. 5. Based on interview and documents verification found the corrective action has been implemented and found satisfactory. The evidence was found sufficient to close the non-conformity raised. Thus, the non-conformity was closed on 15/03/2024. The effectiveness implementation of corrective action plan will be reviewed during next assessment.
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Non-conformity			
NCR Ref #	2444375-202401-M3	Issued Date	12/01/2024
Due Date	11/04/2024	Closure Date	15/03/2024
Indicator & Category (Critical / Minor)	D.3.1 E, MS A, MS B		
Statement of Nonconformity:	Premiums disbursed to members are not paid in a timely manner.		
Requirement Reference:	D.3 The group has a procedure and system for premium distribution Eligibility: The group and group manager have agreed on how the premiums should be used and the agreement is recorded and communicated to the group members. Prices, premiums, and timing of premium payment are clearly communicated and transparent to all group members. Premiums disbursed to members at all stages are recorded and the premiums are paid in a timely and convenient manner. Milestone A: The disbursement of premiums, including price and timing of the disbursement to group members is clearly recorded. Milestone B: The disbursement of premiums, including price and timing of the disbursement to group members is clearly recorded.		
Objective Evidence:	Based on the documents as following: - WMS Title: RSPO Production, Trade, Statements and Disbursements Procedure; Issue Date: 5/1/2023; Part 4: Disbursement to relevant parties; 1. Income from Premium will only be disbursed to key parties identified in the benefit share agreement. Disbursement will be made annually - a. Income from Physical Uptake will be disbursed in Q1 of Year 2 of the year certification was obtained. - Addendum on Sale of Members' Certified Products: Income from premium will only be disbursed to key parties identified in the share agreement on an annual basis depending on the type of sales completed: - Income from Physical Uptake will be disbursed in Year 2 of the year certification was obtained. - Monthly FFB Statement from TJC & SL; January 2020 - February 2021; March 2021 - February 2022; March 2022 - February 2023 Few sample smallholders members who obtained certification more than 2 years		

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	were last paid their premium for physical FFB delivered for period from January 2020 - February 2021 only as following: 1) WAGS ID # WAGS 17; SCOC signing date: 21/04/2014 2) WAGS ID # WAGS 76; SCOC signing date: 27/10/2015 3) WAGS ID # WAGS-63; SCOC signing date: 23/10/2015 4) WAGS ID # WAGS-159; SCOC signing date: 21/10/2015 5) WAGS ID # WAGS- 56; SCOC signing date: 27/10/2015 6) WAGS ID # WAGS 137; SCOC signing date: 04/11/2015 7) WAGS ID # WAGS 1357; SCOC signing date: 20/10/2017 8) WAGS ID # WAGS 1952; SCOC signing date: 19/03/2019 9) WAGS ID # WAGS 1954; SCOC signing date: 19/03/2019 10) WAGS ID # WAGS 1957; SCOC signing date: 19/03/2019 Records shown that they have delivered the certified FFB as per dealers' monthly FFB statement for the period from March 2021 - February 2022 & March 2022 - February 2023 but no premium paid yet.
Corrections:	1. Schedule the premium disbursement for the members by Q1 2024 (Evidence 6: Premium disbursement letter)
Root Cause Analysis:	The delay in premium payment is due to the combination of the necessity to wait for financial report approval, unforeseen challenges in consolidating FFB data, and the sudden changes in the management of the mill partner.
Corrective Actions:	1. Revise the WAGS procedure to enhance the financial reporting process and disbursement system, ensuring prompt premium payments within a specified timeframe in the next calendar year.
Assessment Conclusion:	Major NC Close Out Visit: Verified evidence as follows: 1. WAGS procedure for premium payments has been revised on February 2024. Section amended was RSPO Production, Trade, Statements and Disbursement Procedure: Part 3 Produce Annual regional Financial Statement for Sales of certified Products & Part 4 Disbursement to Relevant Parties. 2. Evidence of payments documents has been prepared. Refer Documents Physical Premium Disbursement Payment Request to Mill dated 22/12/2023 and Documents 2020, 2021 and 2022 Credit Premium Disbursements to Sawit Langkap Sdn Bhd and Teik Joo Chan Sdn Bhd dated 13/03/2024. Refer Appendix 1 on List of members that will be paid on the premium. 3. Circular on Premium Payment for the latest year has been communicated as per evidence sighted on letter dated 13/03/2024 with reference number WC-2024-04-PERAK and also evidence of communication through what app group. 4. Based on interview and documents verification found the corrective action has been implemented and found satisfactory. The evidence was found sufficient to close the non-conformity raised. Thus, the non-conformity was closed on 15/03/2024. The effectiveness implementation of corrective action plan will be reviewed during next assessment.

Opportunity for Improvements	
OFI #	Description
OFI 1	N/A

Positive Findings	
PF #	Description
PF 1	Good commitment towards compliance with RSPO ISH Standards
PF 2	Awareness showed by smallholders was good towards compliance with RSPO ISH Standard

3.3.1 Status of Nonconformities Previously Identified and Opportunity for Improvement

Previous Audit Critical (Major) Non-conformity			
NCR Ref #	2320276-202302-M1	Issued Date	10/03/2023
Due Date	08/06/2023	Closure Date	30/05/2023
Indicator & Category (Critical / Minor)	A.1.4 Milestone B		
Statement of Nonconformity:	The newly joined smallholders member can't demonstrate understanding of membership requirements effectively.		
Requirement Reference:	All members can demonstrate understanding of membership requirements.		
Objective Evidence:	Document verification found that Smallholders basic information, farm information such as location and coordinate, production data, legal documentation such as land title and MPOB license, Smallholders Code of Conduct and Consent Form was available for review. Confirmed with WAGS Group Manager, most of new smallholders joined under calibration programme with MPOB Seri Iskandar. During interview with sampled new joined smallholders with ID no. WAGS-3925, WAGS-3857, and WAGS-3781, noted that the smallholders: - He /She declare does not signed any COC and Consent Form - He /She was unable to showed awareness related RSPO ISH - He /She have not attended any training related RSPO ISH		
Corrections:	WAGS to conduct refresher on WAGS program, Code of Conduct, and members orientation training. (Evidence 1: Training record)		
Root Cause Analysis:	Members lack of understanding on WAGS program, Code of Conduct and training conducted due to the technical term use and language barrier between members and WAGS trainer when conducting training.		
Corrective Actions:	1. Regional team to conduct evaluation post training to evaluate members understanding on WAGS program, Code of Conduct and orientation training. (Evidence 2: Training evaluation)		

	2. Regional team to conduct training need analysis and develop training plan based on the analysis. (Evidence 5: Annual Training Plan & Evidence 6: Training need analysis)
Assessment Conclusion:	Major NC Close Out Visit: Verified evidence as follows: 1. WAGS has reviewed the training need analysis. For newly joined smallholders, they are required to undergo WAGS Orientation Smallholder Part 1 (Certification), Part 2 (The Code and Legal Awareness) and Part 3 (Better Production once joining the group and refreshing when needed). 2. WAGS has reviewed the smallholders training plan. For WAGS Orientation Smallholder Part 1-3 is programmed to be conducted in Jan - Mar 2024 3. The group manager has conducted the refresher training for the smallholders during the face-to-face meeting. Reviewed the minutes meeting with smallholders, refresher training records, materials and attendance for smallholders with ID no. 3781 dated 27/03/2023, 3857 dated 15/03/2023 and 3925 dated 15/03/2023. 4. WAGS has conducted training evaluation. Reviewed the training evaluation dated 15/03/2023 and 27/03/2023 and the result of post-training is Good. 5. Noted during the interview with the smallholders with ID no. 3857 and 3925, the understanding of the code of conduct, consent form and the RSPO ISH program is satisfactory. The evidence was found sufficient to close the non-conformity raised. Thus, the non-conformity was closed on 30/05/2023. The effectiveness implementation of corrective action plan will be reviewed during next assessment.
Effectiveness Closure (for previous audit closed Critical NC):	Training has been conducted for all the smallholders which has been done either during the orientation for new smallholders, field visit or one to one session. It has been verified based on the training records that has been provided to the auditor and training evaluation which shows that all smallholders achieved pass marks on understandings. Further verification has been done during interview where all smallholders that has been sample able to demonstrate their understanding on the content of the COC that has been signed and attended the training. Hence, Major non-conformities that has been raised remain closed.

Previous Audit Critical (Major) Non-conformity			
NCR Ref #	2320276-202302-M2	Issued Date	10/03/2023
Due Date	08/06/2023	Closure Date	30/05/2023
Indicator & Category (Critical / Minor)	A.2.3 Milestone B		
Statement of Nonconformity:	Smallholders was unable to demonstrate understanding of Environmental Protection in the farms.		
Requirement Reference:	All members attended training and can demonstrate understanding of the ISH Standard, group management and certification requirements including awareness on BMPs, HCV, environmental protection, social welfare of workers and business operations.		

Objective Evidence:	As per training material slide section Schedule waste dated November 2020 stated as follows: - Triple rinse chemical containers Marked and sent to recycling facility - No application at water ways - Do not re use old empty containers for domestic use Farm inspection has been conducted and training has been given to farmers by WAGS Group Manager in January 2023. However, the farmers were unable to demonstrate the satisfactory understanding on Environmental Protection as per as sighted during site visit at sampled smallholders' farm. The objective evidence found as below: - Smallholder Farm ID no. WAGS-3778 (Plot ID-4804), it was found the availability of water harvesting pond. It was observed that 1 units of disposal butane gas, surgical mask, and plastic container were thrown there. - Smallholder Farm ID no. WAGS-117 (Plot ID-281), it was found that 3 units of modified lubricant containers was used as marking at palm trees. - Smallholder Farm ID no. WAGS-60 (Plot ID-125), it was found that 2 units of lubricant containers were used for storage water in the field. It was also observed that 3 units of empty chemical containers were left in the farm and located near the water ways. - Smallholder Farm ID no. WAGS 20 (Plot ID-24), sighted 3 units of empty chemical containers and waste were left in the farms.
Corrections:	1. WAGS to conduct refresher training on schedule waste management. (Evidence 1: Training record) 2. WAGS to improve training material on waste management. (Evidence 3: training material)
Root Cause Analysis:	1. Members lack understanding on how to handle schedule waste. The training conducted was ineffective as there was no evaluation of member's understanding post training. 2. Members' training on waste management not specified on how to dispose lubricant container or other type of schedule waste. 3. No scheduled waste collector as smallholders scheduled waste volume was too little.
Corrective Actions:	1. Regional team to conduct evaluation post training to ensure member's understanding on schedule waste management. (Evidence 2: Training evaluation) 2. Technical team to revise training material on waste management to includes handling of lubricant containers. (Evidence 3: training material) 3. Regional team to monitor implementation during farm inspection (Evidence 4: Farm Inspection Checklist form) 4. Regional team to conduct BIO introduction training as an alternative to reduce chemical usage to WAGS Members (Evidence 5: Training plan) 5. Regional team to conduct training need analysis and develop training plan based on the analysis. (Evidence 5: Annual Training Plan & Evidence 6: Training need analysis)
Assessment Conclusion:	Major NC Close Out Visit:

	Verified evidence as follows: 1. WAGS has reviewed the smallholders training plan. For T04 Health and Safety training (Covering safe use of chemical and IPM) is programmed to be conducted in Aug and Sep. 2. WAGS has updated the T04 Health and Safety Training (Covering Safe Use of Chemicals and IPM). reviewed the training materials. 3. The group manager has conducted the refresher training to the smallholders during face-to-face meeting. Reviewed the minutes meeting with smallholders, refresher training records, materials on waste management and attendance for smallholders with ID no. 60 and 20 dated 16/03/2023, 117 dated 20/03/2023 and 3778 dated 17/03/2023. 4. WAGS has conducted training evaluation. Reviewed the training evaluation dated 16/03/2023, 17/03/2023 and 20/03/2023 and the result of post-training is Good. 5. WAGS has conducted smallholders farm inspection for plot no. 24, 125, 281 and 4804. reviewed the ISH Farm Inspection Checklist dated 16/03/2023, 17/03/2023 and 20/03/2023. 6. Noted during the interview with the smallholders with ID no. 20, 60, 117 and 3778 the understanding on the waste management is satisfactory. The evidence was found sufficient to close the non-conformity raised. Thus, the non-conformity was closed on 30/05/2023. The effectiveness implementation of corrective action plan will be reviewed during next assessment.
Effectiveness Closure (for previous audit closed Critical NC):	1. T04 health and Safety Training and Orientation Training has been conducted based on region and smallholders: - Perak: WAGS ID: 63 dated 27/11/2023, WAGS ID: 1378 dated 04/12/2023 - Selangor: WAGS ID: 3450 dated 13/02/2023, WAGD ID: 3446 dated 14/02/2023 - Johor: WAGS ID: 4707 dated 25/07/2023, WAGS ID: 4708 dated 25/07/2023 2. Training evaluation has been recorded. 3. Sighted evidence of Farm Visit has been conducted, sample dated 14/07/2023 and 18/07/2023. There is no issue recorded. Thus Major NC was remained closed.

Previous Audit Critical (Major) Non-conformity			
NCR Ref #	2320276-202302-M3	Issued Date	10/03/2023
Due Date	08/06/2023	Closure Date	30/05/2023
Indicator & Category (Critical / Minor)	D 1.1 Milestone B		
Statement of Nonconformity:	The system for traceability of FFB Volume declared by Smallholders was inadequate.		
Requirement Reference:	Group Manager maintains annual production records and sales of certified volumes of all FFB sources.		

Objective Evidence:	Nevertheless, the traceability of the FFB received/recorded from the smallholders were not monitored effectively due to the volume of FFB declared by the smallholders showing unrealistic volumes and impossible to be achieved, therefore possible inclusion of uncertified volumes as well. Sampled evidence among others, were gathered as below.		
	Member	Area (Ha)	Yield/Ha/Year (Mt/Ha)
	Lau Ah Hock	3.54	41.36
	Goh Hock Guan	3.21	39.10
	Alizar Bin Muhamed Ali	0.77	64.56
	Ho Liong Bah	0.84	41.69
	Lee Thian Hooi	1.97	43.82
	Noriny @ Noriny Binti Abdul Latib	0.92	46.00
	Ong Kean Boon	2.04	55.16
	Sawit Chui Chak Enterprise	3.09	58.05
	Tang Pat Mooi	3.21	41.63
	Ng Choon Hoay	1.34	46.07
	Sabaniah Binti Ahmad Sabri	6.91	133.71
	Tan Ah Pin & Ng Poh Kooi	0.81	82.98
	Teoh Mia Hooi	1.18	53.45
	Chai Yuen	0.60	81.95
	The Average Yield per Hectare for Malaysia for 2022 was declared at 15.49 mt/Ha. Due to the FFB production records showing unrealistic figures and impossible to achieve, a Critical Non-Conformity was raised.		
Corrections:	1. WAGS to issue a warning letter to dealer for justification of unrealistic FFB volumes. (Evidence 7: Warning Letter) 2. WAGS to update SOP to ensure there is monthly monitoring FFB production of member’s yield per hectare by monthly where we will monitor it based on maximum threshold of 30mt FFB per ha per annum, which is equivalent to 2.5mt FFB per Ha per month. An investigation will be made if the monthly FFB exceeded the threshold and justification based on various reasons such as fertilizer inputs, soil condition and farm management. If unjustified, the over produced FFB will not be included as RSPO certified volume. (Evidence 8: FFB monthly record)		
Root Cause Analysis:	1. Members and/or dealers potentially mixed certified with uncertified production for easy farm management due to the fact that most of them are siblings and relatives. 2. WAGS overlooked on monthly FFB production record as monitoring of yield per hectare was conducted annually.		

Corrective Actions:	1. WAGS admin to issue warning letters to dealers to ensure that this issue will not happen again in the future, if they do not follow, we will suspend the member after issuing two warning letters. (Evidence 7: Warning Letter) 2. Technical team to improve procedure on monitoring FFB production of member’s yield per hectare monthly, communication and action to be taken if member overclaimed of yield is confirmed. (Evidence 9: RSPO Production Procedure) 3. Regional team will communicate improve RSPO production procedure to dealers and farmers (Evidence 10: Communication record)												
Assessment Conclusion:	Major NC Close Out Visit: Verified evidence as follows: 1. WAGS has issued a warning and show cause letter to the associated FFB dealers. Reviewed the letter dated 13/03/2023 to Teik Joo Chan Sdn. Bhd., 13/03/2023 to Sawit Langkap Sdn. Bhd. and 14/03/2023 to Eng Lee Heng Trading. 2. WAGS has updated the Standard Operating Procedure titled RSPO production Trade, Statements and Disbursements Procedure under Part 1: Production Record under section 1. Individual member FFB records. 3. WAGS has reconciled all FFB data that was mixed due to the same transportation being used to evacuate FFB to the dealers due to most of the smallholders being family members. Verified no. non-certified FFB were mixed during transportation. The evidence was found sufficient to close the non-conformity raised. Thus, the non-conformity was closed on 30/05/2023. The effectiveness implementation of corrective action plan will be reviewed during next assessment.												
Effectiveness Closure (for previous audit closed Critical NC):	Verification of the MG Sheet showed that the group manager has a reliable method to maintain annual production records and sales of certified volumes of all the members. Nevertheless, the traceability of the FFB received/recorded from the smallholders were not monitored effectively due to the volume of FFB declared by the smallholders showing unrealistic volumes. The Group Manager were unable to detect the unrealistic volumes to be excluded from the certified volume. Sampled evidence among others, were gathered and reported by WAGS as per letters: - To: Tian Siang Air Oil Mill Air Kuning Sdn. Bhd.; Letter Date: 22/12/2023; 2021 Physical Premium Disbursements Payment Request TJC: (Appendix 1: List of TJC Certified Producers Supplying to TSOMAK in 2020 (Based on Dealer’s FFB Record from Mar 2021 – Feb 2022)) <table><tr><td></td><td>Teik Joo Chan</td><td>Sawit Langkap</td></tr><tr><td>Total Premium to Dealers</td><td>\$\$\$\$. \$\$</td><td>\$\$\$\$. \$\$</td></tr><tr><td>Total Premium to Producers</td><td>\$\$\$\$. \$\$</td><td>\$\$\$\$. \$\$</td></tr><tr><td>Sub-total (RM)</td><td>\$\$\$\$. \$\$</td><td>\$\$\$\$. \$\$</td></tr></table> - To: Tian Siang Air Oil Mill Air Kuning Sdn. Bhd.; Letter Date: 22/12/2023; 2021 Physical Premium Disbursements Payment Request (Appendix 1: List of TJC Certified Producers Supplying to TSOMAK in 2020 (Based on Dealer’s FFB Record from Mar 2022 – Feb 2023))		Teik Joo Chan	Sawit Langkap	Total Premium to Dealers	\$\$\$\$. \$\$	\$\$\$\$. \$\$	Total Premium to Producers	\$\$\$\$. \$\$	\$\$\$\$. \$\$	Sub-total (RM)	\$\$\$\$. \$\$	\$\$\$\$. \$\$
	Teik Joo Chan	Sawit Langkap											
Total Premium to Dealers	\$\$\$\$. \$\$	\$\$\$\$. \$\$											
Total Premium to Producers	\$\$\$\$. \$\$	\$\$\$\$. \$\$											
Sub-total (RM)	\$\$\$\$. \$\$	\$\$\$\$. \$\$											

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		Teik Joo Chan	Sawit Langkap	Orang Asal
	Total Premium to Dealers	\$\$,,\$\$,,\$\$	\$\$,,\$\$,,\$\$	\$\$,,\$\$
	Total Premium to Producers	\$\$,,\$\$,,\$\$	\$\$,,\$\$,,\$\$	\$\$,,\$\$,,\$\$
	Sub-total (RM)	\$\$,,\$\$,,\$\$	\$\$,,\$\$,,\$\$	\$\$,,\$\$,,\$\$
Thus, Major NC was remained closed				

Previous Audit Opportunity for Improvement	
OFI#	Description
OFI 1	OFI Statement: Verification / Follow-up actions:

3.3.2 Summary of the Nonconformities and Status

CAR Ref.	Category (Critical / Minor)	P&C Indicator	Issued Date	Status & Date (Closure)
1744451-201902-N1	Minor	2.2.1	15/03/2019	Closed on 06/03/2020
1744451-201902-N2	Minor	4.1.2	15/03/2019	Closed on 06/03/2020
1744451-201902-N3	Minor	6.1.3	15/03/2019	Closed on 06/03/2020
1744451-201902-N4	Minor	2.1.1	15/03/2019	Closed on 06/03/2020
1744451-201902-I1	OFI	4.8.2	15/03/2019	Closed on 06/03/2020
1744451-201902-I2	OFI	4.8.2	15/03/2019	Closed on 06/03/2020
1886390-202001-N1	Minor	6.5.2	14/03/2020	Closed on 06/05/2021
1886390-202001-N2	Minor	2.1.3	14/03/2020	Closed on 06/05/2021
1886390-202001-I1	OFI	4.1.2	14/03/2020	Closed on 06/05/2021
2051894-202104-M1	Major	4.4	06/05/2021	Closed on 19/07/2021
2051894-202104-M2	Major	D.3.1	06/05/2021	Closed on 19/07/2021
2184653-202203-M1	Critical	Criteria 3.5 MS B	01/04/2022	Closed on 29/06/2022
2184653-202203-M2	Critical	Criteria 4.6 MS B	01/04/2022	Closed on 29/06/2022
2184653-202203-M3	Critical	Criteria 4.8 MS B	01/04/2022	Closed on 29/06/2022
2184653-202203-M4	Critical	Criteria 4.7 MS B	01/04/2022	Closed on 29/06/2022
2184653-202203-M5	Critical	Criteria D2.1 MS B	01/04/2022	Closed on 29/06/2022
2184653-202203-M6	Critical	Criteria B1.1 MS B	01/04/2022	Closed on 29/06/2022

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2320276-202302-M1	Critical	Criteria A1.4 MS B	10/03/2023	Closed on 30/05/2023
2320276-202302-M2	Critical	Criteria A2.3 MS B	10/03/2023	Closed on 30/05/2023
2320276-202302-M3	Critical	Criteria D1.1 MS B	10/03/2023	Closed on 30/05/2023
2444375-202401-M1	Critical	1.3 MS A, MS B	12/01/2024	Closed on 15/03/2024
2444375-202401-M2	Critical	B.1.2 E, MS A, MS B	12/01/2024	Closed on 15/03/2024
2444375-202401-M3	Critical	D.3.1 E, MS A, MS B	12/01/2024	Closed on 15/03/2024

3.4 Stakeholders and previous land owner / user consultation

Stakeholder consultation involved internal and external stakeholders. External stakeholders were contacted by telephone to arrange meetings at a location convenient to them to discuss WAGS West – Smallholders Certification Unit's environmental and social performance, legal and any known dispute issues.

Meetings were conducted with stakeholders to seek their views on the performance of the company with respect to the RSPO requirements and aspects where they considered that improvements could be made. At the start of each meeting, the interviewer explained the purpose of the audit followed by an evaluation of the relationship between the stakeholder and the company before discussions proceeded. The interviewer recorded comments made by stakeholders and later was verified with the management team. Any comment which is not complying to the **RSPO ISH standard requirements** have been incorporated as an assessment finding.

Structured worker interviews with male and female workers and staff were held in private at the workplace. Fieldworkers were interviewed informally in small groups in the field. In addition, the wives of workers and staff were interviewed in informal group meetings at their housing. Separate visits were made to each of the local communities to meet with the village head and residents. Company officials were not present at any of the internal or external stakeholder interviews. A list of Stakeholders contacted is included as below.

Stakeholders contacted		
Type of Stakeholder (e.g. Internal, Union, Contractor, Governmental Department, NGO, External, Communities)	Stakeholder name / organization	Means of communication (e.g. face to face interview, email, phone interview, comment from public notice)
Government agencies	MPOB Kluang.	Phone call
Government agencies	Jabatan Alam Sekitar Kluang	Phone call
Government agencies	Jabatan orang asli perak tengah	Phone call
Local communities	Ketua kampung sungai lesong	Phone call
Neighbouring estate	Green garden plantation	Phone call
Local communities	Kampung orang asli pasir	Phone call
Existing smallholder members	As per sampled	Phone call

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Stakeholders comment	
1	Feedback: Existing smallholder members (summary) Existing members are happy to involve in the certification programs with many benefits and opportunities to manage oil palm farm better with proper knowledge mainly in operation and maintenance. WAGS personnel from time to time provided training in best practices and conducted periodical field visits to members' farm plot. Members who already received premium fees are very excited and look forward to keeping on improving their farm plots with best practices knowledges provided by WAGS. Audit Team verification and response: No further issue
2	Feedback: New smallholder members (summary) New members voluntarily joined the certification group upon knowing its benefits when being approached by WAGS. All new members excited to hear other existing members' good experience through sharing session during a get together event conducted by WAGS. All new members were provided with proper basic personal protective equipment (PPE) including safety helmet, face mask, hand glove and rubber boot mainly to be use in hazardous operating such as chemical spraying and manuring. Some new members already seen the results of implementing best practices in their oil palm farm plots as soon as 3 months period. Amongst all best practices include the basic practice of frond stacking method and fertilizer applications. They are also happy that these practices reduce their costs of fertilizer and chemical use. Audit Team verification and response: No further issue
3	Feedbacks: Ketua kampung sungai lesong and Kampung orang asli pasir There is no issues has been highlighted where some of the villagers is the members of WAGS. They mentioned that they aware with the program and ready to support any collaboration and cooperation needed. There is no issues of land in the orang asli area where it has been managed by the Ketua Kampung with approval by Jabatan Orang Asli. Audit Team verification and response: No further verification required.
4	Feedbacks: MPOB Kluang MPOB Kluang has been contacted by auditor to ask about the MPOB licences of smallholder around the area of Parit Raja and she mentioned after the implementation of MSPO, the are massive application has been received and numbers of application that has been reviewed by MPOB. Audit Team verification and response: No further verification required.
5	Feedbacks: Jabatan orang asli perak tengah Phone interview has been done where auditor has been explained the process of legalisation of gazzeted area for indigenous people which suppose to be managed through Head of Village and application will be submitted to Jabatan Orang Asli for approval and will be escalated to Pejabat Tanah Daerah. As far as he concern there is no land issues for indigenous people around the Perak Tengah. He also mentioned that he is looking forward for those indigenous people that interested to plant oil palm Audit Team verification and response: No further verification required.
6	Feedbacks: Jabatan Alam Sekitar Kluang Interview has been conducted with the representative of Jabatan Alam Sekitar and he responded that JAS is ready and free for any consultation by external parties. He also mentioned that there is no significant risk to environment from the oil palm planting activities except from the empty chemical container and excessive usage of plant protection product. He also brief on the empty chemical container disposal simplest method that can be utilized for all SH.

	Audit Team verification and response: No further verification required.
7	Feedbacks: Green garden plantation Green garden plantation is a plantations that planted oil palm and has been consulted by WAGS on MSPO certification for more than 5 years. She mentioned that representative from WAGS is competent, knowledgeable and experience in certification requirement and standard. She mentioned that there is no issues of safety, social and environment raise for the nearest smallholder where she feel that all the SH has sufficient knowledge, capabilities, experience to run the business. Audit Team verification and response: No further verification required.

List of land owner / user contacted					
Name	Years of ownership / used	Land area (ha)	Agreement (Yes / No)	Agreement base on FPIC (Yes/No)	Compliance on the agreement terms and conditions
N/A	N/A	N/A	N/A	N/A	N/A

Previous land owner / user comment	
	Feedbacks: N/A
	Audit Team verification and response: N/A

3.5 Impartiality and conflict of interest

During this assessment there was no circumstances or pressure that had influenced the independence or confidentiality of the assessment team.

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Formal Signing-off of Assessment Conclusion and Recommendation

The audit objectives have been achieved and the certificate scope is appropriate. Based on the results of this audit, it is concluded that WAGS West – Smallholders has complied with the Independent Smallholder Standard 2019 and audit criteria identified within the audit report. It is deemed that the management system has achieved its intended outcomes. Therefore, it is recommended that WAGS West – Smallholders is remain certified.	
Report prepared by	Acceptance of Assessment Conclusion
Name: NOR HALIS ABU ZAR	Name: NUR IADIAH MOHD SAAT
Company Name: BSI SERVICES MALAYSIA SDN BHD	Company Name: WILD ASIA SDN BHD
Title: CLIENT MANAGER	Title: ASSISTANT GROUP MANAGER (WAGS WEST)
Signature: 	Signature: <i>(I the undersigned, being the most senior relevant management representative of the operation seeking or holding certification, agree with the contents of this report and accept the liability in execution of the procedure in the report.)</i> 
Date: 16/03/2024	Date: 21 / 03/ 2024

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Appendix A: Summary of Findings

Criterion / Indicator		Assessment Findings	Compliance
Principle 1: Optimise productivity, efficiency, positive impacts and resilience Implement professional and transparent operations to secure sustainable livelihood improvements.			
Criteria 1.1 Smallholders establish a legal entity which has organizational capacity to comply with the RSPO Independent Smallholder Standard.			
Eligibility	E Legally registered entities have documented evidence to include: 1. Legal formation (as per country requirements) 2. Fair and transparent decision making and governance 3. Additional documents per requirements for Group Formation and Management. 4. Signed or thumb printed Smallholder Declaration from all smallholder members, reference Annex 2 (see appendix 1 for details needed in declaration).	The Wild Asia Group Scheme (WAGS) – West is an organization registered under Wild Asia Sdn. Bhd., with company registration number 634446W, dated 14/11/2003. Verification of its membership details can be found on the RSPO website, which are as follows: - Membership No: 1-0138-13-000-00 - Category: Ordinary - Sector: Oil Palm Growers - Country/Territory: Malaysia - Member since: 21 March 2013 The organizational structure for the Internal Control Systems (ICS) Committee has been established by the Wild Asia Group Scheme (WAGS) – West. The committee comprises the following members: - Group Scheme Manager - WAGS Technical Manager - WAGS Program Manager - Project Coordinator	Complied

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		- Technical Officers - WAGS Field Assistant - Technical Support Sighted COC has been signed by the sample smallholders and MPOB Licence data as table below: <table> <tr> <th>WAGS ID</th><th>COC Signed</th><th>MPOB Licence</th><th>Expiry date</th></tr> <tr> <td>3968</td><td>04/08/2022</td><td>890052001007</td><td>30/11/2027</td></tr> <tr> <td>4670</td><td>30/07/2023</td><td>799857001008</td><td>30/11/2024</td></tr> <tr> <td>4671</td><td>08/08/2023</td><td>802141001008</td><td>30/11/2024</td></tr> <tr> <td>4677</td><td>07/07/2023</td><td>900228001008</td><td>30/06/2028</td></tr> <tr> <td>4682</td><td>04/08/2023</td><td>429057501000</td><td>30/11/2028</td></tr> <tr> <td>4684</td><td>09/08/2023</td><td>900227001008</td><td>30/06/2028</td></tr> <tr> <td>4686</td><td>26/07/2023</td><td>882562001008</td><td>31/07/2027</td></tr> <tr> <td>4710</td><td>02/08/2023</td><td>892347001008</td><td>31/01/2028</td></tr> <tr> <td>4712</td><td>25/07/2023</td><td>900311001008</td><td>31/07/2028</td></tr> </table>	WAGS ID	COC Signed	MPOB Licence	Expiry date	3968	04/08/2022	890052001007	30/11/2027	4670	30/07/2023	799857001008	30/11/2024	4671	08/08/2023	802141001008	30/11/2024	4677	07/07/2023	900228001008	30/06/2028	4682	04/08/2023	429057501000	30/11/2028	4684	09/08/2023	900227001008	30/06/2028	4686	26/07/2023	882562001008	31/07/2027	4710	02/08/2023	892347001008	31/01/2028	4712	25/07/2023	900311001008	31/07/2028	
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Milestone A	Group manager and group members have an Internal Control System (ICS) that meets all the ICS Eligibility and MS A requirements (section 3.2 below) and complete training on oil palm pricing mechanisms, financial management, and best practices for smallholder organisations.	The Internal Control System for the group was addressed in the Certification Group Management Process Flow dated 18/10/2019. This process flow delineates the assessment procedure conducted before individual members can participate. All members are duly registered in the KNACK system, where information such as member's plots, total planted hectares, oil palm age profile, farm details, land titles, chemical	Complied																																								

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		inputs, etc., is recorded. Several stages of assessment are carried out before confirming membership. The specifics of this process are documented in the WMS: 1.3.1 WAGS Group Membership Management, dated 02/09/2018.					
Milestone B	Smallholder groups are operating in accordance to best management practices for groups, including: - Fair and transparent decision-making and governance - Sustainable financial management	In accordance with the Certification Group Management Process Flow dated 18/10/2019, decisions and alterations within the process are consistently communicated to smallholders. This communication occurs through regular farm visits, meetings, and dedicated training sessions conducted for their benefit. Records of these training sessions and meetings are readily available for verification purposes.	Complied				
Criteria 1.2							
Smallholders have the capacity to effectively manage their farm.							
Eligibility	Not Applicable	Not Applicable	Not Applicable				
Milestone A	Smallholders complete training on farm business operations, monitoring and planning. The training includes capacity building on record keeping for production, including inputs and yields, transactions, and variety.	There is evidence that all smallholders has completed training on farm business operations, monitoring and planning which has been conducted during the orientations, field visit and face to face training. It has been further verified base on interview with the sample smallholders which they can demonstrate their understanding especially on FFB production records, FFB sales records, fertilizers and chemical application. Sample of smallholders taken as per below <table><tr><td>Sunnyville Sdn Bhd</td><td>WAGS 1909</td></tr><tr><td>Krishnama A/P Subramaniam</td><td>WAGS 3129</td></tr></table>	Sunnyville Sdn Bhd	WAGS 1909	Krishnama A/P Subramaniam	WAGS 3129	Complied
Sunnyville Sdn Bhd	WAGS 1909						
Krishnama A/P Subramaniam	WAGS 3129						

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		<table><tr><td>Abdul Malik Mat Ali</td><td>WAGS 3272</td></tr><tr><td>Chow Kaw</td><td>WAGS 17</td></tr><tr><td>Chia Voon Hong</td><td>WAGS 76</td></tr><tr><td>Kiew Yau Fee & Kiew Yau Jo</td><td>WAGS 104</td></tr><tr><td>Fadilawati Ali</td><td>WAGS 1388</td></tr><tr><td>Loo Kok Chai</td><td>WAGS 1415</td></tr><tr><td>Wong Ah Sam</td><td>WAGS 1378</td></tr><tr><td>Tan Bon Wah</td><td>WAGS 158</td></tr></table>	Abdul Malik Mat Ali	WAGS 3272	Chow Kaw	WAGS 17	Chia Voon Hong	WAGS 76	Kiew Yau Fee & Kiew Yau Jo	WAGS 104	Fadilawati Ali	WAGS 1388	Loo Kok Chai	WAGS 1415	Wong Ah Sam	WAGS 1378	Tan Bon Wah	WAGS 158	
Abdul Malik Mat Ali	WAGS 3272																		
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Loo Kok Chai	WAGS 1415																		
Wong Ah Sam	WAGS 1378																		
Tan Bon Wah	WAGS 158																		
Milestone B	Smallholders are managing their farms effectively and maintain records of production and transaction data of all FFB sale	The Group Manager acquires records of production and transaction data for all Fresh Fruit Bunch (FFB) sales, which are subsequently entered into a database. These records can be verified through sales receipts obtained from collection centers. Following site visits to sampled members, it was observed that, overall, the farms were well-managed concerning harvesting and field upkeep.	Complied																
Criteria 1.3																			
Smallholders implement good agricultural practices (GAP) on their farms.																			
Eligibility	Smallholders commit to implementing good agricultural practices on their farms. (Reference Smallholder Declaration, 1.1.E, Annex 2).	Commitment of smallholders can be sighted in the Smallholders Code of conduct which has been verify for sample smallholders and signed by all smallholders. Further verification through interview during site visit confirmed that all smallholders aware and committed. Sample of smallholders taken as per below	Complied																

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		<table><tr><td>1</td><td>Manap A/L Kawi</td><td>WAGS 137</td><td>04/11/2015</td></tr><tr><td>2</td><td>Itam bin Uda</td><td>WAG 1357</td><td>20/10/2017</td></tr><tr><td>3</td><td>Heri A/L Anjang</td><td>WAGS 2353</td><td>22/12/2020</td></tr><tr><td>4</td><td>Jasmani bin Mat Jalak</td><td>WAGS 2577</td><td>25/11/2020</td></tr><tr><td>5</td><td>Duniel Hamson A/L Alang Mat Yit</td><td>WAGS 2768</td><td>17/12/2020</td></tr><tr><td>6</td><td>Itam Wok binti Mat Yit</td><td>WAGS 2554</td><td>17/12/2020</td></tr><tr><td>7</td><td>Ngah A/L Itam</td><td>WAGS 2530</td><td>26/02/2021</td></tr></table>	1	Manap A/L Kawi	WAGS 137	04/11/2015	2	Itam bin Uda	WAG 1357	20/10/2017	3	Heri A/L Anjang	WAGS 2353	22/12/2020	4	Jasmani bin Mat Jalak	WAGS 2577	25/11/2020	5	Duniel Hamson A/L Alang Mat Yit	WAGS 2768	17/12/2020	6	Itam Wok binti Mat Yit	WAGS 2554	17/12/2020	7	Ngah A/L Itam	WAGS 2530	26/02/2021	
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Milestone A	Smallholders complete training on Good Agriculture Practices (GAP).	There is evidence that all smallholders has completed training on good agriculture practices (GAP) which has been conducted during the orientations, field visit and face to face training. It has been further verified base on interview with the sample smallholders which they can demonstrate their understanding on good agriculture practices such as harvesting, spraying and fertilizer application. <table><tr><td>WAGS ID</td><td>Training on GAP</td></tr><tr><td>3968</td><td>-</td></tr><tr><td>4670</td><td>02/07/2023</td></tr><tr><td>4671</td><td>02/07/2023</td></tr><tr><td>4677</td><td>-</td></tr></table>	WAGS ID	Training on GAP	3968	-	4670	02/07/2023	4671	02/07/2023	4677	-	Non-compliance																		
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4682	02/07/2023												
4684	-												
4686	02/07/2023												
4710	-												
4712	02/07/2023												
Milestone B	Smallholders have adopted GAP on their farms and are tracking productivity through, but not limited to, records of FFB sales.	Noted during farm visit, the smallholder’s implementation of the GAP was satisfactory. No overspray was sighted, and the standard of spraying, harvesting and pruning was satisfactory. Noted during interview with the smallholders, the understanding on the importance of adopted GAP in the farms’ operations were satisfactory. MS B: Smallholders was not fully adopted Good Agricultural Practices On their Farm. Site visit (WAGS Perak) at Plot WAGS 1378, it was found the soil contamination resulting from used oil that placed there. Based on	Non-compliance										

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		interview with smallholders, he was storing some used oil in the container there purposely for control the cattle encroachment. Thus Major NC was raised.				
Principle 2: Ensure Legality, Respect for Land Rights and Community Wellbeing						
Comply with the law and respect communities’ rights						
Criteria 2.1						
Smallholders have legal or customary rights to use the land in accordance with national and local laws, and customary practices						
Eligibility	Smallholders provide the coordinates or maps of their plots and evidence of ownership, or rights to use the land (refer to appendix 1).	WAGS Smallholders – West have compiled coordinate information and maps for all smallholders within the certification unit, as provided by the smallholders themselves. The accuracy of these coordinates and maps has been verified by group managers during visits to their respective plots. Documentation confirming the rights to use the lands, including Land Titles and JAKOA Letters, among other relevant documents, is available.	Complied			
		<table><tr><td>Ahmad Sabirin Mohamad</td><td>WAGS 1957</td><td>210; Lot 8135, 2.869Ha, lease for 99 years 10/09/2096 registered on 11/04/2003,</td></tr></table>		Ahmad Sabirin Mohamad	WAGS 1957	210; Lot 8135, 2.869Ha, lease for 99 years 10/09/2096 registered on 11/04/2003,
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		<table><tr><td>Lean Siong Tak</td><td>WAGS 1954</td><td>2090; Lot 2640, 1.644Ha, freehold, for oil palm 24/01/2002.</td></tr></table>		Lean Siong Tak	WAGS 1954	2090; Lot 2640, 1.644Ha, freehold, for oil palm 24/01/2002.
		Lean Siong Tak		WAGS 1954	2090; Lot 2640, 1.644Ha, freehold, for oil palm 24/01/2002.	
<table><tr><td>Lean Song Hua</td><td>WAGS 1952</td><td>H.S.(M) 65/76; Lot 2802, 1.2469Ha, freehold registered on 19/10/1976 for oil palm</td></tr></table>	Lean Song Hua	WAGS 1952	H.S.(M) 65/76; Lot 2802, 1.2469Ha, freehold registered on 19/10/1976 for oil palm			
Lean Song Hua	WAGS 1952	H.S.(M) 65/76; Lot 2802, 1.2469Ha, freehold registered on 19/10/1976 for oil palm				
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				palm under Thee Kim Cheong, owner of Sawit Chui Chak Enterprise.	
		Sunnyville Sdn Bhd	WAGS 1909	7057; Lot 5851, 3.05Ha, freehold registered 12/09/1975 for oil palm planting owner Sunnyville Sdn Bhd	
		Krishnama A/P Subramaniam	WAGS 3129	G.M150; Lot 7977, 1.211Ha, freehold registered 21/07/1987	
		Abdul Malik Mat Ali	WAGS 3272	276; Lot 8369, 0.4416Ha, lease for 99 years until 05/08/2098 register 09/11/2005 for oil palm	
		Chow Kaw	WAGS 17	H.S.(M) C119/78, Lot 6997, 1.354Ha, freehold for oil palm registered on 17/10/2024	
		Chia Voon Hong	WAGS 76	74; Lot 6760, 0.9611 Ha, freehold, registered 23/09/1969.	
		Kiew Yau Fee & Kiew Yau Jo	WAGS 104	1063; Lot 4158, 1.3785Ha, freehold, registered 18/06/2001, for oil palm. Ownership Kiew Yau fee and Kiew Yau Jo	
		Fadilawati Ali	WAGS 1388	1596; Lot 2022, 1.2065Ha, freehold, registered 05/03/2002 for oil palm.	

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		Loo Kok Chai	WAGS 1415	1928; Lot 42723, 1.4949Ha, lease 66 years until 28/05/2052 registered 24/05/2009 for oil palm	
Milestone A	Smallholders can demonstrate legal ownership or native and/or customary rights to use the land or demonstrate that they are in the process of legalisation of that right.	Coordinate information and maps for smallholder plots, along with evidence of ownership or rights to use the land, are accessible for verification purposes and align with the smallholder declaration. Samples of Independent Smallholder (ISH) checks have been conducted. Details of sample smallholders as per Eligibility.			Complied
Milestone B	Smallholder plots are clearly and visibly demarcated and maintained, and the smallholders are operating only within these boundaries.	During field visits, the demarcation of land boundaries was observed, including the presence of boundary stones and markers. Additionally, other physical demarcation methods such as trenches or frond staking were identified along the boundaries.			Complied
Criteria 2.2					
Smallholders have not acquired lands from indigenous peoples, local communities or other users without their free, prior and informed consent, based on a simplified FPIC approach.					
Eligibility	For existing plots, smallholders can demonstrate that they have not acquired land without free, prior and informed consent of indigenous peoples, local communities or other users (refer to appendix 1).	No land within the proposed scope of certification for WAGS has been acquired without the free, prior, and informed consent of indigenous peoples, local communities, or other users. All plots are either owned by the smallholders themselves, leased from the state government, or possess the Letter of Permission to Work from JAKOA and Tok Batin/Villager head. Evidence of land ownership is available at the Group Manager's office for review. Importantly, there have been no reported land disputes in WAGS Smallholder Perak, Selangor, and Johor. Sample has been taken as per below.			Complied

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		Ahmad Sabirin Mohamad	WAGS 1957	210; Lot 8135, 2.869Ha, lease for 99 years 10/09/2096 registered on 11/04/2003,	
		Lean Siong Tak	WAGS 1954	2090; Lot 2640, 1.644Ha, freehold, for oil palm 24/01/2002.	
		Lean Song Hua	WAGS 1952	H.S.(M) 65/76; Lot 2802, 1.2469Ha, freehold registered on 19/10/1976 for oil palm	
		Sawit Chui Chak Enterprise	WAGS 1905	H.S.(M) 4896; Lot 5255, 0.8423Ha, lease for 60 years 25/03/2071 for oil palm under Thee Kim Cheong, owner of Sawit Chui Chak Enterprise.	
		Sunnyville Sdn Bhd	WAGS 1909	7057; Lot 5851, 3.05Ha, freehold registered 12/09/1975 for oil palm planting owner Sunnyville Sdn Bhd	
		Krishnama A/P Subramaniam	WAGS 3129	G.M150; Lot 7977, 1.211Ha, freehold registered 21/07/1987	
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		Loo Kok Chai WAGS 1415 1928; Lot 42723, 1.4949Ha, lease 66 years until 28/05/2052 registered 24/05/2009 for oil palm	
Milestone A	For existing plots, smallholders can demonstrate that they have not acquired land without free, prior and informed consent of indigenous peoples, local communities or other users (refer to appendix 1).	No land within the proposed scope of certification for WAGS has been acquired without the free, prior, and informed consent of indigenous peoples, local communities, or other users. All plots are either owned by the smallholders themselves, leased from the state government, or possess the Letter of Permission to Work from JAKOA and Tok Batin/Villager head. Evidence of land ownership is available at the Group Manager's office for review. Importantly, there have been no reported land disputes in WAGS Smallholder Perak, Selangor, and Johor. Details of sample smallholders as per Eligibility	Complied
Milestone B	For existing plots, smallholders can demonstrate that they have not acquired land without free, prior and informed consent of indigenous peoples, local communities or other users (refer to appendix 1).	No land within the proposed scope of certification for WAGS has been acquired without the free, prior, and informed consent of indigenous peoples, local communities, or other users. All plots are either owned by the smallholders themselves, leased from the state government, or possess the Letter of Permission to Work from JAKOA and Tok	Complied

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		Batin/Villager head. Evidence of land ownership is available at the Group Manager's office for review. Importantly, there have been no reported land disputes in WAGS Smallholder Perak, Selangor, and Johor. Details of sample smallholders as per Eligibility																			
Criteria 2.3																					
The right to use the land is not disputed by indigenous peoples, local communities or other users																					
Eligibility	Smallholders declare any existing disputes on the land commit to resolving said disputes and provide information on the current status of those disputes (if any) (refer to appendix 1).	Interviews conducted with sampled Independent Smallholder (ISH) members revealed no reported cases of land disputes. The land titles clearly specify the type of ownership, whether it is freehold or leasehold, and the right to use the land. During field visits, demarcation of land boundaries was observed, including the presence of boundary stones, markers, trenches, or frond staking along the boundaries. Smallholders have declared their land ownership in accordance with the Smallholders Code of Conduct (SCOC). Samples of smallholders have been selected as outlined below: <table><tr><td>Smallholder</td><td>WAGS ID</td><td>COC signed date</td></tr><tr><td>Lean Song Hua</td><td>WAGS 1952</td><td>19/03/2019</td></tr><tr><td>Sawit Chui Chak Enterprise</td><td>WAGS 1905</td><td>05/03/2019</td></tr><tr><td>Sunnyville Sdn Bhd</td><td>WAGS 1909</td><td>05/03/2019</td></tr><tr><td>Krishnama Subramaniam A/P</td><td>WAGS 3129</td><td>18/01/2023</td></tr><tr><td>Abdul Malik Mat Ali</td><td>WAGS 3272</td><td>14/06/2021</td></tr></table>	Smallholder	WAGS ID	COC signed date	Lean Song Hua	WAGS 1952	19/03/2019	Sawit Chui Chak Enterprise	WAGS 1905	05/03/2019	Sunnyville Sdn Bhd	WAGS 1909	05/03/2019	Krishnama Subramaniam A/P	WAGS 3129	18/01/2023	Abdul Malik Mat Ali	WAGS 3272	14/06/2021	Complied
Smallholder	WAGS ID	COC signed date																			
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Milestone A	There is an absence of disputes among indigenous peoples, local communities or other users, regarding land, resource-use and access rights; or where there is a dispute, dispute resolution processes are implemented, and the process is accepted by all parties involve	The process for dispute resolution has been established by WAGS, as outlined in No: WMS 2.5.1 Title: Grievance Overview dated 31/8/2018. Interviews with sampled Independent Smallholder (ISH) members revealed no reported land dispute cases. The land titles provide clear details regarding the type of ownership (freehold/leasehold) and the right to use the land. During field visits, demarcation of land boundaries was observed, including the presence of boundary stones, markers, trenches, or frond staking along the boundary. This comprehensive information contributes to a thorough understanding of the land ownership situation within the WAGS certification scope. There is no disputes has been identified by auditor among the local communities and others users. It has been further confirmed through interview with local communities, website and records of complaints.	Complied																					

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Milestone B	There is an absence of disputes among indigenous peoples, local communities or other users, regarding land, resource-use and access rights; or where there is a dispute, dispute resolution processes are implemented, and the process is accepted by all parties involve	As of 2020, no disputes have been recorded, a fact verified through interviews with sampled Independent Smallholder (ISH) members. The land titles provide clear details regarding the type of ownership (freehold/leasehold) and the right to use the land. This information establishes a positive record and contributes to the overall assessment of the land ownership situation within the certification scope. There is no disputes has been identified by auditor among the local communities and others users. It has been further confirmed through interview with local communities, website and records of complaints.	Complied
Criteria 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 Interpretation.			
Eligibility	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 (refer to appendix 1).	After reviewing maps for smallholders' plots, both for existing and new members, and conducting site visits at sampled farms, it was verified that no smallholders' plots are situated in areas classified as national parks or protected areas. This compliance ensures that the smallholders within the certification scope operate within permissible zones and adhere to land-use regulations.	Complied
Milestone A	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 (refer to appendix 1).	After reviewing maps for smallholders' plots, both for existing and new members, and conducting site visits at sampled farms, it was verified that no smallholders' plots are situated in areas classified as national parks or protected areas. This compliance ensures that the smallholders within the certification scope operate within permissible zones and adhere to land-use regulations.	Complied
Milestone B	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 (refer to appendix 1).	After reviewing maps for smallholders' plots, both for existing and new members, and conducting site visits at sampled farms, it was verified that no smallholders' plots are situated in areas classified as national	Complied

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		parks or protected areas. This compliance ensures that the smallholders within the certification scope operate within permissible zones and adhere to land-use regulations.																													
Criteria 2.5 For new planting, 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.																															
Eligibility	For new oil palm planting, smallholders commit not to clear or acquire land from indigenous people, local communities, or other users without their free, prior and informed consent, based on a simplified FPIC approach (refer to appendix 1).	Commitment of smallholders can be sighted in the Smallholders Code of conduct which has been verify for sample smallholders and signed by all smallholders. Further verification through interview during site visit confirmed that all smallholders aware and committed. Sample of smallholders taken as per below <table border="1"> <tr> <td>1</td><td>Manap A/L Kawi</td><td>WAGS 137</td><td>04/11/2015</td></tr> <tr> <td>2</td><td>Itam bin Uda</td><td>WAG 1357</td><td>20/10/2017</td></tr> <tr> <td>3</td><td>Heri A/L Anjang</td><td>WAGS 2353</td><td>22/12/2020</td></tr> <tr> <td>4</td><td>Jasmani bin Mat Jalak</td><td>WAGS 2577</td><td>25/11/2020</td></tr> <tr> <td>5</td><td>Duniel Hamson A/L Alang Mat Yit</td><td>WAGS 2768</td><td>17/12/2020</td></tr> <tr> <td>6</td><td>Itam Wok binti Mat Yit</td><td>WAGS 2554</td><td>17/12/2020</td></tr> <tr> <td>7</td><td>Ngah A/L Itam</td><td>WAGS 2530</td><td>26/02/2021</td></tr> </table>	1	Manap A/L Kawi	WAGS 137	04/11/2015	2	Itam bin Uda	WAG 1357	20/10/2017	3	Heri A/L Anjang	WAGS 2353	22/12/2020	4	Jasmani bin Mat Jalak	WAGS 2577	25/11/2020	5	Duniel Hamson A/L Alang Mat Yit	WAGS 2768	17/12/2020	6	Itam Wok binti Mat Yit	WAGS 2554	17/12/2020	7	Ngah A/L Itam	WAGS 2530	26/02/2021	Complied
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7	Ngah A/L Itam	WAGS 2530	26/02/2021																												
Milestone A	A Smallholders complete training on how to conduct a simplified FPIC approach.	WAGS staff conducted a training session on simplified Free, Prior, and Informed Consent (FPIC) for existing and new member during the orientation session and field visit for unable to attended. It has been	Complied																												

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		verified from the training records and interview with smallholders where they can demonstrate their understanding on simplified FPIC.	
Milestone B	Based on a simplified FPIC approach, smallholders jointly agree on a plan with the affected indigenous peoples and/or local communities and/or other rights holders, including vulnerable groups, for new oil palm developments, if these involve land-use change.	Not applicable since there no smallholders has plans for new planting.	Not Applicable
Principle 3: Respect human rights, including workers' rights and conditions Safeguard human rights and protect workers' rights, ensuring safe and decent working conditions.			
Criteria 3.1 There is no use of forced labour.			
Eligibility	Smallholders commit to no use of forced labour and ensure that any use of forced labour on the farm is terminated at Eligibility. They provide information on the source of labour on the farm, including family, contract and hired labour (refer to appendix 1).	The smallholders have been provided with a Sustainable Management Guide for Palm Oil, which explicitly includes a commitment against the use of forced labor. Through interviews with the smallholders, it has been verified that they are committed to refraining from using forced labor. In the sampled smallholder cases, activities such as harvesting, manuring, and spraying are conducted by the smallholders themselves, family members, casual workers, or engaged labor from dealers. Importantly, no forced labor has been utilized on these farms, a fact corroborated through interviews with smallholders, casual workers, and workers employed by dealers. Upon document review, site observation, and interviews with relevant smallholders, the implementation was found to be in alignment with the declarations signed by the smallholders. The Sustainability Code of Conduct (SCOC) for smallholders has been reviewed as follows:	Complied

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		<table> <tr> <td>1</td><td>Manap A/L Kawi</td><td>WAGS 137</td><td>04/11/2015</td></tr> <tr> <td>2</td><td>Itam bin Uda</td><td>WAG 1357</td><td>20/10/2017</td></tr> <tr> <td>3</td><td>Heri A/L Anjang</td><td>WAGS 2353</td><td>22/12/2020</td></tr> <tr> <td>4</td><td>Jasmani bin Mat Jalak</td><td>WAGS 2577</td><td>25/11/2020</td></tr> <tr> <td>5</td><td>Duniel Hamson A/L Alang Mat Yit</td><td>WAGS 2768</td><td>17/12/2020</td></tr> <tr> <td>6</td><td>Itam Wok binti Mat Yit</td><td>WAGS 2554</td><td>17/12/2020</td></tr> <tr> <td>7</td><td>Ngah A/L Itam</td><td>WAGS 2530</td><td>26/02/2021</td></tr> </table>	1	Manap A/L Kawi	WAGS 137	04/11/2015	2	Itam bin Uda	WAG 1357	20/10/2017	3	Heri A/L Anjang	WAGS 2353	22/12/2020	4	Jasmani bin Mat Jalak	WAGS 2577	25/11/2020	5	Duniel Hamson A/L Alang Mat Yit	WAGS 2768	17/12/2020	6	Itam Wok binti Mat Yit	WAGS 2554	17/12/2020	7	Ngah A/L Itam	WAGS 2530	26/02/2021	
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Milestone A	Smallholders complete training on free and fair labour and implement measures to ensure that all work is voluntary, and the following practices are prohibited: - Retention of identity documents including but not limited to passports; - Payment of recruitment fees by workers; - Contract substitution; - Involuntary overtime; - Lack of freedom of workers to resign; - Penalty for termination of employment;	Evidence indicates that smallholders have participated in training sessions focused on free and fair labor, as outlined in WAGS smallholders' orientation part 2 - The Code and Legal Awareness. The training details are documented in the "Monitoring Sheet." Specifics regarding the training are as follows: <table> <tr> <td>1</td><td>Manap A/L Kawi</td><td>WAGS 137</td><td>04/11/2015</td></tr> <tr> <td>2</td><td>Itam bin Uda</td><td>WAG 1357</td><td>20/10/2017</td></tr> <tr> <td>3</td><td>Heri A/L Anjang</td><td>WAGS 2353</td><td>22/12/2020</td></tr> </table>	1	Manap A/L Kawi	WAGS 137	04/11/2015	2	Itam bin Uda	WAG 1357	20/10/2017	3	Heri A/L Anjang	WAGS 2353	22/12/2020	Complied																
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	- Debt bondage; - Withholding of wages	<table><tr><td>4</td><td>Jasmani bin Mat Jalak</td><td>WAGS 2577</td><td>25/11/2020</td></tr><tr><td>5</td><td>Duniel Hamson A/L Alang Mat Yit</td><td>WAGS 2768</td><td>17/12/2020</td></tr><tr><td>6</td><td>Itam Wok binti Mat Yit</td><td>WAGS 2554</td><td>17/12/2020</td></tr><tr><td>7</td><td>Ngah A/L Itam</td><td>WAGS 2530</td><td>26/02/2021</td></tr></table>	4	Jasmani bin Mat Jalak	WAGS 2577	25/11/2020	5	Duniel Hamson A/L Alang Mat Yit	WAGS 2768	17/12/2020	6	Itam Wok binti Mat Yit	WAGS 2554	17/12/2020	7	Ngah A/L Itam	WAGS 2530	26/02/2021		
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Milestone B	Workers on the farm, including their families, have unrestricted access to their identity documents, have freedom of movement and can declare that their employment is freely chosen.	Smallholders do not hire the workers permanent where workers have been appoint on temporary basis which also the local communities living in the same village or workers from the collection centre they sent the FFB. Verification has been conducted, and it has been confirmed that there are no restrictions on access to the identity cards of the workers. Additionally, the freedom of movement for family members has also been verified and confirmed.			Complied															
Criteria 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.																				
Eligibility	Smallholders are aware of what defines child labour and ensure that any child labour in the farm operations is terminated at Eligibility. Awareness of child labour and commitment to no child labour includes: 1. Compliance with the minimum age of workers and as defined by local, state, or national law, 2. Not exposing children to hazardous work.	During interviews with smallholders, it was established that they are aware of the risks associated with child labor and have explicitly prohibited the engagement of child labor on their farms. The majority of workers engaged by smallholders are either their own family members or workers provided by dealers. Importantly, all workers involved in these activities are above 18 years old.			Complied															

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	3. Providing adult supervision of young people working on the farm. 4. Ensuring the practice of children's rights to education is unrestricted and respected. (Refer to appendix 1).	Through document review, site observation, and interviews with relevant smallholders, it became evident that the implementation aligns with the declarations signed by the smallholders. The Sustainability Code of Conduct (SCOC) for smallholders has also been reviewed in accordance with the following:	
Milestone A	Group managers and smallholders implement measures to protect children as follows: 1. There are no workers on smallholder farms under the age of 15 or under the minimum age defined by local, state or national law, whichever is higher. 2. Children are only permitted to help on family farms and are not permitted to perform dangerous, hazardous or heavy work. 3. If young workers are employed, their work is not mentally or physically harmful and does not interfere with their schooling, if applicable.	Noted from interviews with smallholders is their awareness of the risks associated with child labor and their explicit prohibition against hiring child labor on their farms. Additionally, it was observed during the interviews that the majority of workers engaged by the smallholders are either their own family members or workers provided by dealers, and all these workers are confirmed to be above 18 years old. WAGS has undertaken Social Training for smallholders, progressively providing information on child labor, and emphasizing the prohibition of employing workers under the age of 15. This information has been verified through the examination of training materials.	Complied
Milestone B	Group managers and smallholders implement measures to protect children as follows: 1. There are no workers on smallholder farms under the age of 15 or under the minimum age defined by local, state or national law, whichever is higher. 2. Children are only permitted to help on family farms and are not permitted to perform dangerous, hazardous or heavy work. 3. If young workers are employed, their work is not mentally or physically harmful and does not interfere with their schooling, if applicable.	Noted from interviews with smallholders is their awareness of the risks associated with child labor and their explicit prohibition against hiring child labor on their farms. Additionally, it was observed during the interviews that the majority of workers engaged by the smallholders are either their own family members or workers provided by dealers, and all these workers are confirmed to be above 18 years old. WAGS has undertaken Social Training for smallholders, progressively providing information on child labor, and emphasizing the prohibition of employing workers under the age of 15. This information has been verified through the examination of training materials.	Complied

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Criteria 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.					
Eligibility	Smallholders commit to pay workers according to minimum legal requirements or mandatory industry standards (Refer to appendix 1).	Through a comprehensive approach including document review, site observation, and interviews with relevant smallholders, that the implementation is consistent with the declarations signed by the smallholders. The Sustainability Code of Conduct (SCOC) for smallholders has been reviewed accordingly.			Complied
		Manap A/L Kawi	WAGS 137	04/11/2015	
		Itam bin Uda	WAG 1357	20/10/2017	
		Heri A/L Anjang	WAGS 2353	22/12/2020	
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		Ngah A/L Itam	WAGS 2530	26/02/2021	
		Milestone A	Workers receive payments as expected and agreed in accordance with at least the legal minimum wage rate (excluding overtime premiums) and without discrimination against vulnerable groups, including women.	During the farm visit, no casual workers were observed working in the farm. However, during interviews with smallholders, it was noted that they do employ casual workers. These workers are compensated	

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		according to market rates, with rates requested by the casual workers themselves.				
Milestone B	Workers receive payments as expected and agreed in accordance with at least the legal minimum wage rate (excluding overtime premiums) and without discrimination against vulnerable groups including women.	During the farm visit, no casual workers were observed working in the farm. However, during interviews with smallholders, it was noted that they do employ casual workers. These workers are compensated according to market rates, with rates requested by the casual workers themselves.	Complied			
Criteria 3.4						
Workers understand their rights and freedom to file a complaint/grievance to group manager or relevant third parties, including RSPO.						
Eligibility	Smallholders commit to respect the rights of workers to file a complaint/grievance (Refer to appendix 1).	WAGS has established Standard Operating Procedures for complaints and grievances, as documented in the Grievance Overview (Document No. 2.5.1 G Grievance Overview_v1_31082018 dated 31/08/2018). This procedure encompasses handling feedback, complaints, grievances, and action requests (FCGA). Smallholders have received a Sustainable Management Guide for Palm Oil, which includes the complaint mechanism. It has been verified through interviews with smallholders that they are committed to respecting the rights of workers to file a complaint or grievance. Through document review, site observation, and interviews with relevant smallholders, it has been evident that the implementation aligns with the declarations signed by the smallholders. The Sustainability Code of Conduct (SCOC) for smallholders has also been reviewed in accordance with the following: <table><tr><td>Manap A/L Kawi</td><td>WAGS 137</td><td>04/11/2015</td></tr></table>	Manap A/L Kawi	WAGS 137	04/11/2015	Complied
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Milestone A	Smallholders complete training on workers’ rights to file a complaints/grievance and communicate to workers the means to file a complaint/grievance.	It has been documented that smallholder attended training sessions for free and fair labor as part of the WAGS smallholders' orientation, specifically under Part 2 - The Code and Legal Awareness. These details are recorded in the "Monitoring Sheet."	Complied																		
Milestone B	Workers are aware of and have access to an effective means for filing a complaint/grievance.	It's positive to note that during interviews with the dealer's workers, they confirmed being briefed on the complaint mechanism, and their understanding of the process for grievances and complaints was satisfactory. This indicates that there is awareness and clarity among the workers regarding the mechanisms in place to address any concerns or issues they may encounter.	Complied																		
Criteria 3.5																					
Working conditions and facilities are safe and meet minimum legal requirements.																					

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Eligibility	Smallholders commit to providing safe working conditions and facilities (Refer to appendix 1).	The commitment to providing a safe, hygienic, and healthy workplace setting is outlined in the Sustainability Group Policy under Section 11, focusing on a healthy and safe workplace. WAGS has taken steps to implement this commitment by establishing Standard Operating Procedures for Occupational Safety and Health Management, as detailed in document no. D 4.1.1 dated 24/09/2014. Additionally, a specific Standard Operating Procedure for Accident Reporting has been established, referenced as document no. D 4.1.5.1 G Accident SOP_v1_Rev_18062014 dated 15/09/2016. Through a comprehensive approach involving document review, site observation, and interviews with relevant smallholders, it has been evident that the implementation aligns with the declarations signed by the smallholders. The Sustainability Code of Conduct (SCOC) for smallholders has also been reviewed in accordance with the following: <table><tr><td>Manap A/L Kawi</td><td>WAGS 137</td><td>04/11/2015</td></tr><tr><td>Itam bin Uda</td><td>WAG 1357</td><td>20/10/2017</td></tr><tr><td>Heri A/L Anjang</td><td>WAGS 2353</td><td>22/12/2020</td></tr><tr><td>Jasmani bin Mat Jalak</td><td>WAGS 2577</td><td>25/11/2020</td></tr><tr><td>Duniel Hamson A/L Alang Mat Yit</td><td>WAGS 2768</td><td>17/12/2020</td></tr></table>	Manap A/L Kawi	WAGS 137	04/11/2015	Itam bin Uda	WAG 1357	20/10/2017	Heri A/L Anjang	WAGS 2353	22/12/2020	Jasmani bin Mat Jalak	WAGS 2577	25/11/2020	Duniel Hamson A/L Alang Mat Yit	WAGS 2768	17/12/2020	Complied
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		Itam Wok binti Mat Yit	WAGS 2554	17/12/2020	
		Ngah A/L Itam	WAGS 2530	26/02/2021	
Milestone A	Smallholders, workers, and family members complete training and aware of health and safety risks associated with farm work, (including that of pesticide use) and how to mitigate them	The commitment to providing a safe, hygienic, and healthy workplace setting is outlined in the Sustainability Group Policy under Section 11. To address health and safety risks associated with farm works, the group manager has identified these risks and their mitigations in the Sustainable Oil Palm Farm Management Guidelines. This document serves as a training material for all smallholders within the WAGS West Smallholder Group. Training sessions on health and safety risks and their mitigation methods have been conducted by WAGS West Smallholders Office Staff during onsite meetings with farmers. The meeting minutes, as well as the training records, have been made available for verification for all smallholders.			Complied
Milestone B	Workers, including smallholder family members, have access to safe working conditions and amenities that include: • Safe and adequate housing, where applicable, • Access to basic first aid supplies • Health and safety equipment, including minimum personal protective equipment (PPE) if appropriate for the type of work. • Adequate drinking water • Access to toilets	The smallholders engage in various activities either individually or with the involvement of family members, casual workers, or workers provided by dealers. Some smallholders have their farms located near their homes, ensuring access to amenities such as drinking water, toilets, and first aid supplies. On the other hand, for those with farms situated away from their homes, they bring basic first aid supplies, drinking water, and minimum personal protective equipment (PPE) to their farms. During interviews, it was verified that smallholders utilize health and safety equipment, including the minimum PPE required. Smallholders acquire PPE through self-purchase, and in some cases, they are			Complied

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		provided by the Malaysian Palm Oil Board (MPOB) and the Group Manager during visits and training sessions. Smallholders who employ dealer workers receive PPE from the dealers.																			
Criteria 3.6																					
There is no discrimination, harassment, or abuse on the farm.																					
Eligibility	Smallholders commit to no discrimination, harassment or abuse on the farm (Refer to appendix 1).	The commitment to respecting human rights and the prohibition of discrimination is stated in the Sustainability Group Policy under Section 2: Respect Human Rights and Section 5: No Discrimination.	Complied																		
		Interviews conducted with sampled smallholders have confirmed their awareness of these requirements. The Group Manager has provided training to smallholders based on the established policy to ensure understanding and adherence to these principles.																			
		<table><tr><td>Ahmad Sabirin Mohamad</td><td>WAGS 1957</td><td>19/03/2019</td></tr><tr><td>Lean Siong Tak</td><td>WAGS 1954</td><td>19/03/2019</td></tr><tr><td>Lean Song Hua</td><td>WAGS 1952</td><td>19/03/2019</td></tr><tr><td>Sawit Chui Chak Enterprise</td><td>WAGS 1905</td><td>05/03/2019</td></tr><tr><td>Sunnyville Sdn Bhd</td><td>WAGS 1909</td><td>05/03/2019</td></tr><tr><td>Krishnama A/P Subramaniam</td><td>WAGS 3129</td><td>18/01/2023</td></tr></table>		Ahmad Sabirin Mohamad	WAGS 1957	19/03/2019	Lean Siong Tak	WAGS 1954	19/03/2019	Lean Song Hua	WAGS 1952	19/03/2019	Sawit Chui Chak Enterprise	WAGS 1905	05/03/2019	Sunnyville Sdn Bhd	WAGS 1909	05/03/2019	Krishnama A/P Subramaniam	WAGS 3129	18/01/2023
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Krishnama A/P Subramaniam	WAGS 3129	18/01/2023																			

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		Abdul Malik Mat Ali	WAGS 3272	14/06/2021		
		Chow Kaw	WAGS 17	21/04/2014		
		Chia Voon Hong	WAGS 76	27/10/2015		
		Kiew Yau Fee & Kiew Yau Jo	WAGS 104	05/12/2022		
		Fadilawati Ali	WAGS 1388	02/12/2023.		
		Loo Kok Chai	WAGS 1415	29/09/2021		
		Wong Ah Sam	WAGS 1378	26/07/2021		
		Tan Bon Wah	WAGS 158	05/12/2023		
Milestone A	Smallholders complete training on workplace discrimination, harassment and abuse and are aware of need for a safe workspace.	It has been documented that smallholders have attended training sessions on free and fair labor, specifically as part of the WAGS smallholders' orientation, under Part 2 - The Code and Legal Awareness. These details are recorded in the "Monitoring Sheet."				Complied
Milestone B	Workers freely express that they are working in a place that is free from discrimination, harassment or abuse.	Interview with the contracts workers for harvesting confirmed that they can demonstrate that there is no discrimination, harassment and abuse at the place they are working. They have been treated in good manner and equally comparing to other workers				Complied
Principle 4: Protect, conserve and enhance ecosystems and the environment						
Protect the environment, conserve biodiversity, enhance ecosystems and ensure sustainable management of natural resources.						

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Criteria 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.

Eligibility	Smallholders commit to protect HCVs and HCS forests through the precautionary practices approach (Refer to appendix 1).	The commitment to not produce in High Conservation Areas (HCV) is stated in the Sustainability Group Policy under Section 13. Wild Asia Sdn. Bhd. has conducted a High Conservation Value (HCV) assessment as part of the Environmental Impact Assessment, resulting in the establishment of a Group Management Plan (latest reviewed in June 2023). The WAGS West Region Cluster Report (ISH) (last updated on 14-Sept-2023) documents the findings of the HCV assessment in WAGS West ISH member: <table><tr><th>WAGS</th><th>River Basin</th><th>HCV 1</th><th>HCV 2</th><th>HCV 3</th><th>HCV 4</th><th>HCV 5</th><th>HCV 6</th></tr><tr><td rowspan="6">Johor</td><td>Sg. Bt Pahat</td><td>Potential</td><td>Absent</td><td>Absent</td><td>Present</td><td>Potential</td><td>Potential</td></tr><tr><td>Sg. Benut</td><td>Potential</td><td>Absent</td><td>Absent</td><td>Present</td><td>Potential</td><td>Potential</td></tr><tr><td>Sg. Endau</td><td>Present</td><td>Present</td><td>Present</td><td>Present</td><td>Present</td><td>Potential</td></tr><tr><td>Sg. Johor</td><td>Present</td><td>Present</td><td>Present</td><td>Present</td><td>Potential</td><td>Potential</td></tr><tr><td>Sg. Jemaluang</td><td>Potential</td><td>Present</td><td>Present</td><td>Present</td><td>Potential</td><td>Potential</td></tr><tr><td>Sg. Pontian Besar</td><td>Potential</td><td>Absent</td><td>Absent</td><td>Potential</td><td>Potential</td><td>Potential</td></tr><tr><td rowspan="4">Perak</td><td>Sg. Beruas</td><td>Present</td><td>Present</td><td>Present</td><td>Present</td><td>Potential</td><td>Potential</td></tr><tr><td>Sg. Kerian</td><td>Present</td><td>Present</td><td>Present</td><td>Present</td><td>Potential</td><td>Potential</td></tr><tr><td>Sg. Manjung</td><td>Present</td><td>Present</td><td>Present</td><td>Present</td><td>Potential</td><td>Potential</td></tr><tr><td>Sg. Perak</td><td>Present</td><td>Present</td><td>Present</td><td>Present</td><td>Potential</td><td>Potential</td></tr><tr><td rowspan="2">Selangor</td><td>Sg. Langat</td><td>Present</td><td>Present</td><td>Present</td><td>Present</td><td>Potential</td><td>Potential</td></tr><tr><td>Sg. Klang</td><td>Present</td><td>Present</td><td>Present</td><td>Present</td><td>Potential</td><td>Potential</td></tr></table> The report also indicated that the presence of basic needs (HCV 5) and cultural value (HCV 6) of indigenous or local communities would	WAGS	River Basin	HCV 1	HCV 2	HCV 3	HCV 4	HCV 5	HCV 6	Johor	Sg. Bt Pahat	Potential	Absent	Absent	Present	Potential	Potential	Sg. Benut	Potential	Absent	Absent	Present	Potential	Potential	Sg. Endau	Present	Present	Present	Present	Present	Potential	Sg. Johor	Present	Present	Present	Present	Potential	Potential	Sg. Jemaluang	Potential	Present	Present	Present	Potential	Potential	Sg. Pontian Besar	Potential	Absent	Absent	Potential	Potential	Potential	Perak	Sg. Beruas	Present	Present	Present	Present	Potential	Potential	Sg. Kerian	Present	Present	Present	Present	Potential	Potential	Sg. Manjung	Present	Present	Present	Present	Potential	Potential	Sg. Perak	Present	Present	Present	Present	Potential	Potential	Selangor	Sg. Langat	Present	Present	Present	Present	Potential	Potential	Sg. Klang	Present	Present	Present	Present	Potential	Potential	Complied
WAGS	River Basin	HCV 1	HCV 2	HCV 3	HCV 4	HCV 5	HCV 6																																																																																											
Johor	Sg. Bt Pahat	Potential	Absent	Absent	Present	Potential	Potential																																																																																											
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		need further detailed assessment to be confirmed as “present” in each of the river basins examined. The management plan, particularly under “Plan for managing HCV impacts detailing responsible persons & timelines”, addresses environmental risks identified, including those related to HCV, biodiversity, and new development training under section ER 1. High Conservation Value (HCV) areas were not found within the WAGS Members' areas. However, the HCV assessment was carried out with a landscape perspective, meaning WAGS considered not only potential HCV areas within the areas but also surrounding areas of the smallholders. This approach is important because activities within the areas can impact HCV areas nearby. Some of WAGS Member plots are located near protected areas, main rivers, tiger conservation landscapes, or important bird areas. Additionally, some plots have documented sightings of Rare, Threatened, and Endangered (RTE) species. Summary of the HCV assessment findings: (a) Potential environmental risk area for WAGS members in Johor, i.e.: peat, steep slope, waterways, protected areas, human-wildlife conflict (HWC). <table><tr><th>Potential Environmental Risk Area</th><th>Fragile soils (i.e.: peat)</th><th>Steep slope (i.e.: > 25°)</th><th>100 m from water bodies</th><th>10 m of from protected areas</th><th>100 m from mangrove</th><th>HWC (Likelihoods) based on distance to protected area</th></tr><tr><td>Number of members</td><td>8</td><td>2</td><td>26</td><td>24</td><td>0</td><td>Yes</td></tr></table>	Potential Environmental Risk Area	Fragile soils (i.e.: peat)	Steep slope (i.e.: > 25°)	100 m from water bodies	10 m of from protected areas	100 m from mangrove	HWC (Likelihoods) based on distance to protected area	Number of members	8	2	26	24	0	Yes	
Potential Environmental Risk Area	Fragile soils (i.e.: peat)	Steep slope (i.e.: > 25°)	100 m from water bodies	10 m of from protected areas	100 m from mangrove	HWC (Likelihoods) based on distance to protected area											
Number of members	8	2	26	24	0	Yes											

		(b) Potential environmental risk area for WAGS members in Perak, i.e.: peat, steep slope, waterways, protected areas, human-wildlife conflict (HWC). <table><tr><th>Potential Environmental Risk Area</th><th>Fragile soils (i.e.: peat)</th><th>Steep slope (i.e.: > 25)</th><th>100 m from water bodies</th><th>10 m of from protected areas</th><th>100 m from mangrove</th><th>HWC (Likelihoods) based on distance to protected area</th></tr><tr><td>Number of members</td><td>11</td><td>3</td><td>89</td><td>3</td><td>2</td><td>Yes</td></tr></table> (c) Potential environmental risk area for WAGS members in Selangor, i.e.: peat, steep slope, waterways, protected areas, human-wildlife conflict (HWC). <table><tr><th>Potential Environmental Risk Area</th><th>Fragile soils (i.e.: peat)</th><th>Steep slope (i.e.: > 25°)</th><th>100 m from water bodies</th><th>10 m of from protected areas</th><th>10 m from mangrove</th><th>HWC (Likelihoods) based on distance to protected area</th></tr><tr><td>Number of members</td><td>0</td><td>0</td><td>9</td><td>4</td><td>13</td><td>Yes</td></tr></table>	Potential Environmental Risk Area	Fragile soils (i.e.: peat)	Steep slope (i.e.: > 25)	100 m from water bodies	10 m of from protected areas	100 m from mangrove	HWC (Likelihoods) based on distance to protected area	Number of members	11	3	89	3	2	Yes	Potential Environmental Risk Area	Fragile soils (i.e.: peat)	Steep slope (i.e.: > 25°)	100 m from water bodies	10 m of from protected areas	10 m from mangrove	HWC (Likelihoods) based on distance to protected area	Number of members	0	0	9	4	13	Yes	
Potential Environmental Risk Area	Fragile soils (i.e.: peat)	Steep slope (i.e.: > 25)	100 m from water bodies	10 m of from protected areas	100 m from mangrove	HWC (Likelihoods) based on distance to protected area																									
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Number of members	0	0	9	4	13	Yes																									
Milestone A	Smallholders complete training on and are aware of:	Members have completed training on the importance of maintaining and conserving High Conservation Values (HCVs) and High Carbon	Complied																												

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	• The importance of maintaining and conserving HCVs and HCS forests • Human-wildlife conflict; and • Rare, threatened and endangered species and important ecosystems.	Stock (HCS) forests, as well as on topics such as human-wildlife conflict and rare, threatened, and endangered species and important ecosystems. Sighted training records of sampled smallholders, which latest conducted in Dec-2023. Training that has been conducted to the relevant smallholders, i.e.: • T01- Introduction to Wild Asia • T02- Guidance for farm management of sustainable palm oil • T03- Documentation training • T04- Health and safety training (Safe use of chemical and IPM) • T05- Environmental management for small farms • T06- Code of conduct and memberships requirement • T07- Social training (contract and labour issues) • T08- New Planting and replanting • T09- Typical FFB pricing and grading • WAGS Smallholders' Orientation Part 1 Certification • WAGS Smallholders' Orientation Part 2 The Code and Legal Awareness • WAGS Smallholders Orientation Part 2 Better Production.	
Milestone B	Smallholders implement precautionary practices and manage and maintain rare, threatened and endangered species, HCVs and HCS forests, where applicable	Smallholders have implemented precautionary practices and are actively managing and maintaining rare, threatened, and endangered species, as well as High Conservation Values (HCVs) and High Carbon Stock (HCS) forests, as verified on-site.	Complied

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		The awareness of the importance of maintaining and protecting HCVs, including rivers, and the prohibition of hunting animals such as Feral Chickens and Wild Boars within their farms, as indicated in interviews with sampled smallholders, demonstrates a commitment to environmental conservation and responsible agricultural practices.	
Criteria 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 RaCP process appropriate for smallholders based on Land Use Change Analysis (LUCA) will be applicable (reference preamble).			
Eligibility	Smallholders provide information on all smallholder plots converted and planted with oil palm after 2005, through use of the simplified combined HCV- HCS approach for Smallholders (Refer to appendix 1).	WAGS has a process in place for members with new planting post-2005, which includes disclosure and the Land Use Change Analysis (LUCA) process. It's also noted that for WAGS West - Smallholder, all members have completed the LUCA stage. The onsite remediation of High Conservation Value (HCV) lost is currently not applicable as the RSPO Independent Smallholder (ISH) mechanism for this purpose has not been developed.	Complied
Milestone A	Group members develop a plan to identify the maximum area for on-site remediation of HCVs lost since 2005 and HCS forests lost since November 2019, through a participatory process and the plan is submitted to RSPO.	WAGS, there is a process in place for new members with planting post-2005, involving disclosure and the Land Use Change Analysis (LUCA) process. Additionally, for WAGS West - Smallholder, all members have completed the LUCA stage. It's also noted that onsite remediation of High Conservation Value (HCV) loss is currently not applicable as the RSPO Independent Smallholder (ISH) mechanism for this purpose has not been developed. In the case of this audit, it's positive to learn that none of the new members have engaged in new planting post-2005. Furthermore, existing members with new planting post-2005 have completed the	Complied

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		HCV disclosure and the LUCA process before being included in the scope of certification.	
Milestone B	An RSPO-approved plan to remediate for HCVs lost since 2005 and HCS forests lost since November 2019 is implemented.	WAGS, there is a process in place for new members with planting post-2005, involving disclosure and the Land Use Change Analysis (LUCA) process. Additionally, for WAGS West - Smallholder, all members have completed the LUCA stage. It's also noted that onsite remediation of High Conservation Value (HCV) loss is currently not applicable as the RSPO Independent Smallholder (ISH) mechanism for this purpose has not been developed. In the case of this audit, it's positive to learn that none of the new members have engaged in new planting post-2005. Furthermore, existing members with new planting post-2005 have completed the HCV disclosure and the LUCA process before being included in the scope of certification.	Complied
Criteria 4.3 New planting 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 the National Interpretation) - Are not on peat areas of any depth.			
Eligibility	Smallholders provide information on all planned new plantings and commit that no new planting are on HCVs or HCS forests, on steep slopes (more than 25 degrees or as in the National Interpretation) or on peat (Refer to appendix 1).	Wild Asia Sdn. Bhd. has a clear commitment outlined in the Sustainability Group Policy under Section 13, stating that it does not produce in High Conservation Areas (HCV).	Complied

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		It's reassuring to note that Wild Asia Sdn. Bhd. has conducted a High Conservation Value (HCV) assessment as part of the Environmental Impact Assessment, resulting in the establishment of a Group Management Plan (latest reviewed in June 2023). The WAGS West Region Cluster Report (ISH) (last updated on 14-Sept-2023) documents related to HCV, biodiversity, and new development training. The commitment to protecting High Conservation Values (HCVs) and High Carbon Stock (HCS) forests, as well as areas on steep slopes greater than 25°, is demonstrated through the signed Independent Smallholder (ISH) members' declaration. Through a comprehensive approach involving document review, site observation, and interviews with relevant smallholders, it's evident that the implementation aligns with the declarations signed by the smallholders.	
Milestone A	Before any land preparation commences, group members develop an integrated management plan through a participatory approach to maintain or enhance HCVs as well as HCS forests identified after November 2019, as identified by the simplified combined HCV and HCS approach, before any land preparation commences	It's reassuring to note that Wild Asia Sdn. Bhd. has conducted a High Conservation Value (HCV) assessment as part of the Environmental Impact Assessment, resulting in the establishment of a Group Management Plan (latest reviewed in June 2023). The WAGS West Region Cluster Report (ISH) (last updated on 14-Sept-2023) states that WAGS currently do not have new members or existing members with new plantings post-2019. The absence of new planting post-2019 was further verified through document review, farm visits, and interviews with smallholders.	Complied
Milestone B	Smallholders have an RSPO approved integrated management plan for their planned new planting and share a notice of this plan with those involved in the participatory mapping before any land preparation commences.	NA as the group members have no plan for new planting	Not Applicable

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Criteria 4.4 Where smallholder plots exist on peat, subsidence and degradation of peat soils is minimised by use of best management practices.			
Eligibility	Group manager confirms presence of peat on existing plots within the group and smallholders on peat commit to using best management practices (BMPs), and minimizing subsidence and degradation of peat soils (Refer to appendix 1).	An action plan for peat management has been established and documented in the "Group Management Plan (latest reviewed in June 2023)". The management plan outlines various aspects, including the intention to conduct awareness training on peat, plans for managing palms on peat areas, training communication, and a trainability assessment schedule. Importantly, the plan includes specific details such as timeframe and responsible persons. According to the plan, the Person in Charge (PIC) for peat management is identified as the Project Coordinator for each site (Selangor, Perak, and Johore) and the Technical Lead, Dr. Reza Azmi. This clarity in responsibilities and planning demonstrates a proactive approach to peat management within the organization.	Complied
Milestone A	Smallholders complete training on best management practices (BMPs) for peat. The group has an action plan to minimize risk of fire, to apply BMPs for plantings on peat and manage water systems in the certification unit.	Best management practices (BMPs) for peat, specifically for smallholders located in the peat area. The training titled T13 Peat Management (hands-on approach to providing guidance and knowledge to smallholders in managing their operations in peat areas) was conducted in Sept-2023 by respective PIC of the region to relevant smallholders only (smallholders that planted on peat soil). Sighted training record maintained by PIC of respective region and verified that the record is properly maintained. During site visit at Perak Region, interviewed with smallholder # WAGS-2353 confirmed that he understood the best management practices (BMPs) for peat.	Complied
Milestone B	Smallholders implement the group's action plan based on BMPs, including fire and water management, and monitoring of subsidence	Best Management Practices (BMPs) provided by the Malaysian Palm Oil Board (MPOB) and WAGS are being implemented by smallholders	Complied

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	rate for existing planting on peat.	under the supervision of the Group Manager. The emphasis on practical aspects during training sessions, including types of fertilizers suitable for peat soil, cover crop management, frond stacking, weed management, and water level control using empty sacks, indicates a comprehensive approach to sustainable and responsible agricultural practices.	
Criteria 4.5 Plots on peat are replanted only on areas with low risk of flooding or saline intrusion as demonstrated by a risk assessment.			
Eligibility	Smallholders commit to provide information on all plans for replanting and commit that replanting will only be in areas with low risk of flooding or saline intrusion (Refer to appendix 1).	WAGS has established a comprehensive action plan for peat management, as detailed in the "WMS 3.1.6.1a Group Management Plan WAGS Group 2022." The key elements of the plan include conducting awareness training on peat, managing palms in peat areas, training communication, and a drainability assessment schedule. Clear timeframes and responsible persons have been identified, with the Person in Charge (PIC) for peat management being the Project Coordinator for each site (Selangor, Perak, and Johore) and the Technical Lead, Dr. Reza Azmi. The implementation of the Smallholder Declaration Form and Code of Conduct, along with the acknowledgment of signed documents from all sampled smallholders, reflects a commitment to enforcing standards and responsible practices among smallholders operating in peat soil areas. The identification of peat soil areas and the implementation of measures for High Conservation Value (HCV) assessment, as verified through the Annual Environmental Management Reports for the WAGS Perak Scheme, WAGS Johor Scheme, and WAGS Carey Scheme in 2022, further demonstrate a proactive approach to environmental management.	Complied

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		Sample of smallholders as per below			
		Ahmad Sabirin Mohamad	WAGS 1957	19/03/2019	
		Lean Siong Tak	WAGS 1954	19/03/2019	
		Lean Song Hua	WAGS 1952	19/03/2019	
		Sawit Chui Chak Enterprise	WAGS 1905	05/03/2019	
		Sunnyville Sdn Bhd	WAGS 1909	05/03/2019	
		Krishnama A/P Subramaniam	WAGS 3129	18/01/2023	
		Abdul Malik Mat Ali	WAGS 3272	14/06/2021	
		Chow Kaw	WAGS 17	21/04/2014	
		Chia Voon Hong	WAGS 76	27/10/2015	
		Kiew Yau Fee & Kiew Yau Jo	WAGS 104	05/12/2022	

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		<table><tr><td>Fadilawati Ali</td><td>WAGS 1388</td><td>02/12/2023.</td></tr><tr><td>Loo Kok Chai</td><td>WAGS 1415</td><td>29/09/2021</td></tr><tr><td>Wong Ah Sam</td><td>WAGS 1378</td><td>26/07/2021</td></tr><tr><td>Tan Bon Wah</td><td>WAGS 158</td><td>05/12/2023</td></tr></table>	Fadilawati Ali	WAGS 1388	02/12/2023.	Loo Kok Chai	WAGS 1415	29/09/2021	Wong Ah Sam	WAGS 1378	26/07/2021	Tan Bon Wah	WAGS 158	05/12/2023	
Fadilawati Ali	WAGS 1388	02/12/2023.													
Loo Kok Chai	WAGS 1415	29/09/2021													
Wong Ah Sam	WAGS 1378	26/07/2021													
Tan Bon Wah	WAGS 158	05/12/2023													
Milestone A	Smallholders with plots on peat complete training on identification of future risks of flooding or saline intrusion and alternate land development strategies.	Best Management Practices (BMPs) for peat has been conducted in a face-to-face manner by the Project Coordinator, Ms. Teoh Yoke Teng, specifically for smallholders located in the peat area in Perak. Face-to-face training allows for direct interaction, better understanding, and practical guidance, enhancing the effectiveness of the BMPs implementation.	Complied												
Milestone B	Prior to replanting on peat smallholders complete a risk assessment related to flooding or saline intrusion and, where there is high risk, present a plan that includes alternate land development strategies, referencing alternative livelihood planning.	Through the identification process, one smallholder, Kualiti Tulen Sdn Bhd, has been confirmed as operating in a peat area, while further verification is required for another 2 smallholders. The remaining smallholders have been declared as non-peat.	Complied												
Criteria 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.															
Eligibility	Smallholders commit to no burning for preparing land or for pest control, nor open fire for waste management. Group manager records	Sustainability Group Policy under section 14 emphasizes the minimization of environmental impact, specifically addressing the prohibition of uncontrolled, illegal, or irresponsible use of fire for	Complied												

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	evidence of prior burning of members joining the group (Refer to appendix 1).	various purposes such as land preparation, replanting, disease control, waste management, and sanitation. Furthermore, the implementation of the Smallholder Declaration Form and the Code of Conduct among all WAGS Smallholder – West members, with commitments to refrain from burning for land preparation, pest control, and waste management, is a commendable step. The acknowledgment of signed documents from all sampled smallholders reinforces the commitment to responsible and sustainable practices, aligning with the group policy. Sample of smallholders as per below <table><tr><td>Ahmad Sabirin Mohamad</td><td>WAGS 1957</td><td>19/03/2019</td></tr><tr><td>Lean Siong Tak</td><td>WAGS 1954</td><td>19/03/2019</td></tr><tr><td>Lean Song Hua</td><td>WAGS 1952</td><td>19/03/2019</td></tr><tr><td>Sawit Chui Chak Enterprise</td><td>WAGS 1905</td><td>05/03/2019</td></tr><tr><td>Sunnyville Sdn Bhd</td><td>WAGS 1909</td><td>05/03/2019</td></tr><tr><td>Krishnama A/P Subramaniam</td><td>WAGS 3129</td><td>18/01/2023</td></tr></table>	Ahmad Sabirin Mohamad	WAGS 1957	19/03/2019	Lean Siong Tak	WAGS 1954	19/03/2019	Lean Song Hua	WAGS 1952	19/03/2019	Sawit Chui Chak Enterprise	WAGS 1905	05/03/2019	Sunnyville Sdn Bhd	WAGS 1909	05/03/2019	Krishnama A/P Subramaniam	WAGS 3129	18/01/2023	
Ahmad Sabirin Mohamad	WAGS 1957	19/03/2019																			
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		<table><tr><td>Abdul Malik Mat Ali</td><td>WAGS 3272</td><td>14/06/2021</td></tr><tr><td>Chow Kaw</td><td>WAGS 17</td><td>21/04/2014</td></tr><tr><td>Chia Voon Hong</td><td>WAGS 76</td><td>27/10/2015</td></tr><tr><td>Kiew Yau Fee & Kiew Yau Jo</td><td>WAGS 104</td><td>05/12/2022</td></tr><tr><td>Fadilawati Ali</td><td>WAGS 1388</td><td>02/12/2023.</td></tr><tr><td>Loo Kok Chai</td><td>WAGS 1415</td><td>29/09/2021</td></tr></table>	Abdul Malik Mat Ali	WAGS 3272	14/06/2021	Chow Kaw	WAGS 17	21/04/2014	Chia Voon Hong	WAGS 76	27/10/2015	Kiew Yau Fee & Kiew Yau Jo	WAGS 104	05/12/2022	Fadilawati Ali	WAGS 1388	02/12/2023.	Loo Kok Chai	WAGS 1415	29/09/2021	
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Fadilawati Ali	WAGS 1388	02/12/2023.																			
Loo Kok Chai	WAGS 1415	29/09/2021																			
Milestone A	There is no physical evidence of new burning (after eligibility) for land preparation for oil palm by smallholders. Smallholders complete training on and are aware of: • Alternatives to fire for land preparation and farm waste management (where appropriate possible). • Alternatives to fire for pest control. • Fire prevention and how to respond to and manage fires in their plots.	Upon conducting a site visit at the sampled ISH members, it was observed that they do not employ fires for waste management or pest control, thus affirming their dedication to responsible practices. This commitment is reinforced through their participation in signing the smallholder declaration. Moreover, the members have successfully completed training on utilizing non-fire alternatives in land preparation, waste management, pest control, and fire prevention. The training details are elaborated in Criteria A.2.3.	Complied																		
Milestone B	Smallholders do not use fire or practice burning for land preparation, waste management or pest control on the farm. For pest control, fire may be used only in exceptional circumstances i.e. where no other	Note that during site verification and interviews with sampled smallholders, they have committed to refraining from burning for land preparation, pest control, and open fires for waste management. The	Complied																		

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	effective measures exist and with prior approval of relevant authority.	verification process, including site monitoring records by WAGS officers and audit verification, adds an extra layer of assurance to the smallholders' commitment to environmentally responsible practices. This aligns with the Sustainability Group Policy and the implemented Smallholder Declaration Form and Code of Conduct, emphasizing the prohibition of uncontrolled, illegal, or irresponsible use of fire for various purposes.										
Criteria 4.7												
Riparian buffer zones are identified and managed to ensure they are maintained and/or enhanced.												
Eligibility	Group manager identifies riparian buffer zones within the group and smallholders commit to no new planting in riparian zones (Refer to appendix 1).	WAGS Smallholder – West have implemented the Smallholder Declaration Form as well as the Code of Conduct which states the smallholders’ commitments to no replanting on buffer zones. Acknowledged the signed documents for all sampled smallholders. There was no river crossing or adjacent to any of the sampled farms. This was identified through community mapping and site visits. The ISH members are also committed to no new planting or no expansion of existing farms in riparian areas by signing the COC. Reviewed the Sustainability Code of Conduct SCOC for small holders as follows: <table><tr><td>Ahmad Sabirin Mohamad</td><td>WAGS 1957</td><td>19/03/2019</td></tr><tr><td>Lean Siong Tak</td><td>WAGS 1954</td><td>19/03/2019</td></tr><tr><td>Lean Song Hua</td><td>WAGS 1952</td><td>19/03/2019</td></tr></table>	Ahmad Sabirin Mohamad	WAGS 1957	19/03/2019	Lean Siong Tak	WAGS 1954	19/03/2019	Lean Song Hua	WAGS 1952	19/03/2019	Complied
Ahmad Sabirin Mohamad	WAGS 1957	19/03/2019										
Lean Siong Tak	WAGS 1954	19/03/2019										
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		Sawit Chui Chak Enterprise	WAGS 1905	05/03/2019	
		Sunnyville Sdn Bhd	WAGS 1909	05/03/2019	
		Krishnama A/P Subramaniam	WAGS 3129	18/01/2023	
		Abdul Malik Mat Ali	WAGS 3272	14/06/2021	
		Chow Kaw	WAGS 17	21/04/2014	
		Chia Voon Hong	WAGS 76	27/10/2015	
		Kiew Yau Fee & Kiew Yau Jo	WAGS 104	05/12/2022	
		Fadilawati Ali	WAGS 1388	02/12/2023.	
		Loo Kok Chai	WAGS 1415	29/09/2021	
Milestone A	Smallholders complete training on and are aware of riparian buffer zone management, and the group has an action plan to maintain and/or enhance riparian buffer zones.	The members have completed training on riparian buffer zone management. Based on interview with the sampled members, the awareness on river conservation is satisfactory.			Complied

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Milestone B	Smallholders maintain and/or enhance riparian buffer zone areas.	As per site verification, no river in smallholders’ land. However, as per interview with smallholder they aware regarding to riparian buffer zone and how to maintain the area.	Complied		
Criteria 4.8					
Pesticides are used in ways that do not endanger health of workers, family, communities or the environment.					
Eligibility	Smallholders commit to phase out paraquat and pesticides categorized as WHO Class 1A or 1B and those listed by the Stockholm or Rotterdam Conventions by: • Immediately stopping purchasing of these pesticides • Phasing out use of remaining stock by MS A • Providing information for the group manager to keep record of pesticide purchase and use. (Refer to appendix 1)	WAGS Smallholder – West have implemented the Smallholder Declaration Form as well as the Code of Conduct which states the smallholders’ commitments to phase out paraquat and pesticides categorized as WHO Class 1A or 1B and those listed by the Stockholm or Rotterdam Convention by actions as required by this indicator. Acknowledged the signed documents for all sampled smallholders.	Complied		
		Ahmad Sabirin Mohamad		WAGS 1957	19/03/2019
		Lean Siong Tak		WAGS 1954	19/03/2019
		Lean Song Hua		WAGS 1952	19/03/2019
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Milestone A	Smallholders complete training on BMPs for pesticides including pesticide usage, awareness on risks for pregnant and breastfeeding women and young workers; storage and disposal; paraquat and pesticides listed by WHO Class 1A or 1B, the Stockholm or Rotterdam Conventions (and in compliance with 3.5).	Smallholders have completed trainings on Best Management Practices for pesticide usage including pesticide usage, awareness on risks for pregnant and breastfeeding women and young workers; storage and disposal; paraquat and pesticides listed by WHO Class 1A or 1B, the Stockholm or Rotterdam Conventions. The trainings were conducted by WAGS West Smallholders Office Staffs during the onsite Meeting with Farmers. The meeting minutes were available for verification for all the smallholders.	Complied																		
Milestone B	Smallholders implement BMPS for all pesticide use, including prohibiting use of pesticides by pregnant and breastfeeding women and young workers, and exclusion of paraquat and pesticides that are categorized as WHO Class 1A or 1B, or those listed by the Stockholm	During the visit to the sampled smallholder’s plots and interview with the respective smallholders, it was acknowledged that the smallholders can demonstrate awareness on pesticide usage, risks for pregnant and breastfeeding women and young workers, storage and disposal of chemical containers and elimination of paraquat. It was also	Complied																		

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	or Rotterdam Conventions, unless when authorized by relevant authorities for pest outbreaks.	acknowledged that there were no pregnant and breastfeeding women and young workers working at the smallholder's plots.	
Criteria 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.			
Eligibility	Not applicable	N/A	Not Applicable
Milestone A	Smallholders complete training on and are aware of BMPs, including, but not limited to safe chemical use, IPM, weed and invasive species management.	The smallholder already complete training on BMP and aware of the safety chemical to use, IPM and how to manage the invasive species. This training is organized by WAGS. This training includes introduction to group and sustainable livelihood, Economic sustainability, environmental sustainability, social sustainability and recap, plan and reap rewards.	Complied
Milestone B	The group and smallholders maximize use of IPM approaches to minimize use of pesticides and herbicides on their farm.	During the interview with the sampled smallholders, it was acknowledged that the smallholders are aware of the IPM approaches available to reduce and minimize the use of pesticides and herbicides at their plots. Among the IPM that were sighted were introduction of Weaver Ants and Beneficial Plants to control the population of bagworms.	Complied
Internal Control System requirements for smallholder groups.			
A – ICS: Group entity and group management requirements			
A.1 The Group demonstrates that they are legally formed.			
A.1.1			

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Eligibility	The Group has appointed a group manager	Wild Asia Group smallholders became a registered member of RSPO on 21/03/2013 with the membership number 1-0138-13-000-00. The organization has designated Ms. Ling Ying Ying as the General Manager, as specified in the appointment letter dated 01/06/2019. According to the terms outlined in the appointment letter, Ms. Ling Ying Ying is tasked with overseeing the management of smallholders and group certifications. Assisting her in these responsibilities are two individuals, namely Ms. Iadah and Tn. Haji Yusof	Complied
Milestone A	The Group has appointed a group manager	Wild Asia Group smallholders became a registered member of RSPO on 21/03/2013 with the membership number 1-0138-13-000-00. The organization has designated Ms. Ling Ying Ying as the General Manager, as specified in the appointment letter dated 01/06/2019. According to the terms outlined in the appointment letter, Ms. Ling Ying Ying is tasked with overseeing the management of smallholders and group certifications. Assisting her in these responsibilities are two individuals, namely Ms. Iadah and Tn. Haji Yusof	Complied
Milestone B	The Group has appointed a group manager	Wild Asia Group smallholders became a registered member of RSPO on 21/03/2013 with the membership number 1-0138-13-000-00. The organization has designated Ms. Ling Ying Ying as the General Manager, as specified in the appointment letter dated 01/06/2019. According to the terms outlined in the appointment letter, Ms. Ling Ying Ying is tasked with overseeing the management of smallholders and group certifications. Assisting her in these responsibilities are two individuals, namely Ms. Iadah and Tn. Haji Yusof	Complied
A.1.2			
Eligibility	The group manager has evidence of legal identity.	There is no changes where Wild Asia Group smallholders is under Wild Asia Sdn Bhd is registered Malaysian company (Reg.No; 634446-W) as verified through SSM licences dated 14/11/2003.	Complied

Milestone A	The group manager has evidence of legal identity.	There is no changes where Wild Asia Group smallholders is under Wild Asia Sdn Bhd is registered Malaysian company (Reg.No; 634446-W) as verified through SSM licences dated 14/11/2003.	Complied
Milestone B	The group manager has evidence of legal identity.	There is no changes where Wild Asia Group smallholders is under Wild Asia Sdn Bhd is registered Malaysian company (Reg.No; 634446-W) as verified through SSM licences dated 14/11/2003.	Complied
A1.3			
Eligibility	The group has membership requirements.	There is no changes where group membership requirement has been detailed up in WAGS membership from and code of conduct (SCOC) dated August 2018 (Doc.3.2). Fundamental requirement to be part group members is smallholder need to have legal ownership land title and MPOB licences. Other than that, group member needs to commit on several requirement which are commitment to Good Management Practices and commitment to Sustainable Agriculture which need to be signed by all smallholders. As per interview with WAGS representative, new members will attend orientation training and will put under potential members. Decision to confirm membership will be done once WAGS conducted site visit. Membership requirement also has been stated in the document Sustainability Group Policy (Dasar Kumpulan Minyak Sawit Mampan) updated on 01/08/2018 undersigned by the Group Manager Wild Asia. (Doc Number: 3.1) which stated among others Ethical Conduct, Respect Human Rights, Employees Are Aged 18 or Older, Compensation Is Timely Paid, Respect Woman's Reproductive Rights, Working Hours are Not Excessive and Commitment to Improvements	Complied
Milestone A	The group has membership requirements.	There is no changes where group membership requirement has been detailed up in WAGS membership from and code of conduct (SCOC) dated August 2018 (Doc.3.2). Fundamental requirement to be part	Non-compliance

		group members is smallholder need to have legal ownership land title and MPOB licences. Other than that, group member needs to commit on several requirement which are commitment to Good Management Practices and commitment to Sustainable Agriculture which need to be signed by all smallholders. As per interview with WAGS representative, new members will attend orientation training and will put under potential members. Decision to confirm membership will be done once WAGS conducted site visit. Membership requirement also has been stated in the document Sustainability Group Policy (Dasar Kumpulan Minyak Sawit Mampan) updated on 01/08/2018 undersigned by the Group Manager Wild Asia. (Doc Number: 3.1) which stated among others Ethical Conduct, Respect Human Rights, Employees Are Aged 18 or Older, Compensation Is Timely Paid, Respect Woman's Reproductive Rights, Working Hours are Not Excessive and Commitment to Improvements	
Milestone B	The group has membership requirements.	There is no changes where group membership requirement has been detailed up in WAGS membership from and code of conduct (SCOC) dated August 2018 (Doc.3.2). Fundamental requirement to be part group members is smallholder need to have legal ownership land title and MPOB licences. Other than that, group member needs to commit on several requirement which are commitment to Good Management Practices and commitment to Sustainable Agriculture which need to be signed by all smallholders. As per interview with WAGS representative, new members will attend orientation training and will put under potential members. Decision to confirm membership will be done once WAGS conducted site visit. Membership requirement also has been stated in the document Sustainability Group Policy (Dasar Kumpulan Minyak Sawit Mampan) updated on 01/08/2018 undersigned by the Group Manager Wild Asia. (Doc Number: 3.1) which stated among others Ethical Conduct, Respect Human Rights, Employees Are Aged 18 or Older, Compensation Is Timely Paid, Respect Woman's	Complied

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		Reproductive Rights, Working Hours are Not Excessive and Commitment to Improvements																						
A.1.4																								
Eligibility	All members have signed and acknowledged membership requirements.	All members have signed and acknowledged membership requirements. Verification of the smallholder declaration form "Sustainability code of conduct" showed that the members have signed and acknowledged the membership requirements. The declarations were kept in member's individual file. Sample membership acknowledgement letter as per below: <table><tr><td>Ahmad Sabirin Mohamad</td><td>WAGS 1957</td><td>19/03/2019</td></tr><tr><td>Lean Siong Tak</td><td>WAGS 1954</td><td>19/03/2019</td></tr><tr><td>Lean Song Hua</td><td>WAGS 1952</td><td>19/03/2019</td></tr><tr><td>Sawit Chui Chak Enterprise</td><td>WAGS 1905</td><td>05/03/2019</td></tr><tr><td>Sunnyville Sdn Bhd</td><td>WAGS 1909</td><td>05/03/2019</td></tr><tr><td>Krishnama A/P Subramaniam</td><td>WAGS 3129</td><td>18/01/2023</td></tr><tr><td>Abdul Malik Mat Ali</td><td>WAGS 3272</td><td>14/06/2021</td></tr></table>	Ahmad Sabirin Mohamad	WAGS 1957	19/03/2019	Lean Siong Tak	WAGS 1954	19/03/2019	Lean Song Hua	WAGS 1952	19/03/2019	Sawit Chui Chak Enterprise	WAGS 1905	05/03/2019	Sunnyville Sdn Bhd	WAGS 1909	05/03/2019	Krishnama A/P Subramaniam	WAGS 3129	18/01/2023	Abdul Malik Mat Ali	WAGS 3272	14/06/2021	Complied
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Fadilawati Ali	WAGS 1388	02/12/2023.																
Loo Kok Chai	WAGS 1415	29/09/2021																
Milestone A	All members can demonstrate understanding of membership requirements.	All members can demonstrate understanding of their membership requirements. It has been confirmed through interview with sample smallholders for both existing/new smallholder where some question related membership requirements such as MPOB licences, land title.	Complied															
Milestone B	All members can demonstrate understanding of membership requirements.	All members can demonstrate understanding of their membership requirements. It has been confirmed through interview with sample smallholders for both existing/new smallholder where some question related membership requirements such as MPOB licences, land title.	Complied															
A.2 The Group Manager is responsible for managing the Group for certification.																		
A.2.1																		
Eligibility	The group manager has planned for the implementation of the ICS.	The Group Manager has addressed the plan to implement ICS in WAGS business plan (FY23-FY24). Among the goals are:	Complied															

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		a) To train and provide guidance to its members in improving & maintaining sustainability in oil palm planting and other related activities. As per verification, there is evidence that smallholder has been well trained which demonstrate can demonstrate their understanding sustainability in oil palm planting. Other than that, through interview it has been confirmed that guidance has been given by WAGS b) To safeguard the welfare of its members in carrying out sustainable & related oil palm cultivation activities. -There is no issues related to welfare of the members. There is evidence that all member entitle for premium has been accordingly c) To encourage its members to participate in initiatives or programmes organised by the government and the private sector such as RSPO, replanting assistance, fertiliser subsidy, MSPO certification and others to improve living standards members d) To organise seminars, forums, training programs and study visit for the development of its members. e) To collaborate with government agencies and statutory bodies that are beneficial to oil palm ISHF and suppliers of FFB especially in economic, social, and technological improvement. f) To carry out activities that are legally valid and that are deemed necessary to achieve and accelerate all or part of the above goals to achieve both vision and mission	
Milestone A	The group manager can demonstrate compliance of the ICS by individual members.	Compliance to ICS by individual members is evaluated by the Group Manager through field visits. During the visit, the Group Manager conducts the field inspection and provide advisory comments. Apart from that internal audit was also conducted to ensure compliance.	Complied

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Milestone B	The group manager can demonstrate compliance of the ICS by individual members.	Compliance to ICS by individual members is evaluated by the Group Manager through field visits. During the visit, the Group Manager conducts the field inspection and provide advisory comments. Apart from that internal audit was also conducted to ensure compliance.	Complied
A.2.2			
Eligibility	The group manager demonstrates understanding of the ISH Standard, group certification and related topics and has sufficient resources to manage the group.	Peter Chang (WAGS Director) and Hassan Abdul (Smallholder) is active master trainer for RSPO Independent smallholders and internal training has conducted to all staff under WAGS under topic of Wild Asia Management Systems which included requirement of ISH. Both trainer has been attended RSPO Smallholders Training Academy (STA) on 26 th – 30 th Aug 2019. Verification was done on RSPO STA Portal. Sighted that WAGS staff attended RSPO ISH training that has been conducted by RSPO through webinar in year 2020. The group manager was able to demonstrate good understanding of the ISH Standard. He had also attended various RSPO & group management related trainings	Complied
Milestone A	The group manager can demonstrate capacity to manage and operate group certification and certification requirements.	Peter Chang (WAGS Director) and Hassan Abdul (Smallholder) is active master trainer for RSPO Independent smallholders and internal training has conducted to all staff under WAGS under topic of Wild Asia Management Systems which included requirement of ISH. Sighted that WAGS staff attended RSPO ISH training that has been conducted by RSPO through webinar in year 2020. The group manager was able to demonstrate good understanding of the ISH Standard. He had also attended various RSPO & group management related trainings	Complied
Milestone B	The group manager can demonstrate capacity to manage and operate group certification and certification requirements.	Peter Chang (WAGS Director) and Hassan Abdul (Smallholder) is active master trainer for RSPO Independent smallholders and internal training has conducted to all staff under WAGS under topic of Wild Asia Management Systems which included requirement of ISH. Sighted that WAGS staff attended RSPO ISH training that has been conducted by	Complied

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		RSPO through webinar in year 2020. The group manager was able to demonstrate good understanding of the ISH Standard. He had also attended various RSPO & group management related trainings	
A.2.3			
Eligibility	A group annual training plan is available covering the RSPO Independent Smallholder Standard, group management (which includes group objectives, structure, relevant procedures and the certification process) and other topics as outlined in the ISH Standard.	WAGS – West has identified training required for the smallholders' base on the existing members or new members. The training identified covers on: 1. WAGS Smallholder Orientation Part 1 - Certification 2. WAGS Smallholder Orientation Part 2 - The Code & Legal Awareness 3. WAGS Smallholder Orientation Part 3 - Better Production 4. T01 Introduction to Wild Asia & RSPO 5. T02 Guidance for Farm Management of SPO 6. T03 Documentation Training 7. T04 Health & Safety Training (Covering safe use of chemicals and IPM) 8. T05 Environmental Management for Small Farms 9. T06 Code of Conduct & Membership Requirements 10. T07 Social Training (Contracts and Labour Issue) 11. T08 New Planting Guidelines Preparing Land for New Development 12. T09 Typical FFB Pricing & Grading 13. T10 BMP (Harvesting	Complied

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Milestone A	The group manager implements a phased approach to ensure members have progressively attended training on the ISH Standard, group management and other topics as outlined in the ISH Standard according to the group annual training plan.	WAGS – West has systematically delivered training to its smallholder members in accordance with the established training plan. The attendance of smallholders in the training sessions has been documented in the Member Group Monitoring Sheet, which is accessible for review at both the Group Manager's Office and the Site Office.	Complied
Milestone B	All members attended training and can demonstrate understanding of the ISH Standard, group management and certification requirements including awareness on BMPs, HCV, environmental protection, social welfare of workers and business operations.	Training records were well maintained and made available for verification. Based on interview and field observations of the sampled members, the level of awareness and understanding of the ISH Standard, group management and certification requirements including awareness on BMPs, HCV, environmental protection, social welfare of workers and business operations was satisfactory.	Complied
B – ICS: Policies and management			
B.1 The group Internal Control System contains documented policies and procedures for operational management.			
B.1.1			
Eligibility	A group Internal Control System is available for operational management including procedures of expulsion and sanctions for members who fail to comply, and a procedure to conduct internal audits	The WAGS Internal Control System (ICS) outlines the procedures for the expulsion and sanctioning of members, as detailed in section 2.7.4, titled "Sanctions & Violations." The process for dismissing members from the Group Scheme due to failure to meet requirements is specifically covered in section 2.1.1 G, found in the WAGS ICS Overview, Version 09, dated 27/08/2018. A visual representation of this process can be examined in the WAGS 2.0 Process Flow flowchart. In the realm of internal audit, the Internal Control System is discussed in detail within section 2.11.1 (G13) of the WAGS Guidelines on Conducting Internal Audit, as outlined in Version 04, dated 12/11/2020. The Internal Audit Procedure encompasses several crucial elements, including:	Complied

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		1. Determining the frequency of internal audits. 2. Assessing the competence of internal auditors. 3. Ensuring that internal auditors refrain from auditing their own work. 4. Executing audits and reporting the findings. 5. Managing audit findings and addressing the necessity for corrective actions. 6. Verifying the implementation of corrective actions.	
Milestone A	The ICS is implemented and an internal audit is conducted for at least half of the group members and all audit findings are closed	The internal audit comprised three sequential phases, as outlined below: Phase 1 and Phase 2: 11-15/12/2023 Phase 3: 18-22/12/2023 • Phase 1 - Initial Compliance: Included all members from Johor, Selangor, and Perak. • Phase 2 - Member's Readiness: Focused on new members, evaluating aspects like legality, farm records, and training. This phase also involved scrutiny of the Member Group (MG) monitoring sheet. • Phase 3 - ICS Compliance: Encompassed the assessment of compliance for both Phase 1 and Phase 2. The audit team consisted of the Technical Manager, ISH Manager, and the Regional Support Unit (RSU). The findings and outcomes of the audit are detailed in the WAGS _ West Smallholders ICS Audits Report, which was thoroughly reviewed.	Complied

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Milestone B	The ICS is implemented and an annual internal audit of the group is conducted for all group members and all audit findings are resolved.	The internal audit comprised three sequential phases, as outlined below: Phase 1 and Phase 2: 11-15/12/2023 Phase 3: 18-22/12/2023 During the audit, 4 non-conformities was raised. Corrective action plan was established and accepted by the internal auditor.			Complied
B.1.2					
Eligibility	Basic information, farm information, production data, legal documentation of group members and signed Smallholder Declarations are available to the group manager	Basic information about smallholders, farm details including location and coordinates, production data, legal documentation such as land title and MPOB license, as well as records related to Smallholders Code of Conduct and Consent Form, were accessible for examination at the Group Manager Office Site Office. The records for sampled smallholders were thoroughly reviewed as follows:			Non-compliance
		Ahmad Sabirin Mohamad	WAGS 1957	19/03/2019	
		Lean Siong Tak	WAGS 1954	19/03/2019	
		Lean Song Hua	WAGS 1952	19/03/2019	
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Loo Kok Chai	WAGS 1415	29/09/2021																						
Milestone A	Basic information, farm information, production data, legal documentation of group members and signed Smallholder Declarations are available to the group manager	The Group Manager Office Site Office has on record the essential details of smallholders, encompassing basic information, farm specifics including location and coordinates, production data, legal documentation like land title and MPOB license, as well as documents related to the Smallholders Code of Conduct and Consent Form. These records are accessible for review, ensuring transparency and compliance with relevant regulations and standards.	Non-compliance																					
Milestone B	Basic information, farm information, production data, legal documentation of group members and signed Smallholder Declarations are available to the group manager	The Group Manager Office Site Office has on record the essential details of smallholders, encompassing basic information, farm specifics including location and coordinates, production data, legal	Non-compliance																					

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		documentation like land title and MPOB license, as well as documents related to the Smallholders Code of Conduct and Consent Form. These records are accessible for review, ensuring transparency and compliance with relevant regulations and standards. Mechanism to monitor basic information, farm information, production data, legal documentation of group members and signed Smallholder Declarations has not been effectively implemented. 1. The MPOB license belonging to a smallholder named Tan Say Wah, with license number 512459-201000, expired on September 30, 2023, covering an area of 3.18 hectares. A new application, referencing PK20230300682190, was submitted on December 25, 2023, leaving a three-month lapse between the expiration of the previous license and the submission of the new application. 2. Verification done by auditor for land ownerships for 1 smallholder, Fatimah Binti Idris though land title that has been issued by Perak Land Department, Pejabat Tanah Negeri Perak found out that the land has been owned by 13 others name. However, total hectarage mentioned in the land title has been registered as certified area and only been signed by only 1 of the land owners. Details of land title 5102; Lot 1931, 1.1989Ha, freehold registered on 05/12/2001 Thus, Major NC was raised.	
C – ICS: Group Business planning			
C.1 The group has a Business Plan prepared with the participation and contributions of all group members			
C.1.1			

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Eligibility	An annual group business plan is available, which includes • Production and income forecasting based on historical records • Plans for expansion	WAGS-West has developed a comprehensive long-term business plan, and upon reviewing the FY 2022–2030 plan, several key components emerge as critical aspects: 1. Administration Cost: Outlining the expenses associated with the overall management and administration of the organization. 2. Technical Cost: Encompassing the costs related to technical aspects, possibly including research, development, and technology implementation. 3. Certification Cost: Detailing the expenses associated with obtaining and maintaining various certifications essential for compliance and market credibility. 4. Business Regional Cost: Identifying costs specific to the regional operations of the business, considering geographical factors and market dynamics. 5. Annual Organic Certification Cost: Focusing on the expenses related to obtaining and renewing organic certifications for the products or processes. 6. Annual Carbon Certification Cost: Addressing the costs associated with obtaining carbon certifications, reflecting a commitment to environmental sustainability. 7. Projected Hectare: Outlining the anticipated land area under cultivation or operation, providing insights into the scale of agricultural activities. 8. Potential Yield: Estimating the expected output or productivity, indicating the potential success and viability of the agricultural endeavours.	Complied
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		These components collectively contribute to the strategic vision and financial planning outlined in the business plan, emphasizing key areas crucial for the sustainable and successful operation of WAGS-West.	
Milestone A	The group business plan is implemented and reviewed at least annually.	The business plan undergoes an annual review process conducted by WAGS and its supply chain partners, including Palm Oil Mills or FFB Collection Centres. During the annual budget meeting, all Department Leads engage in discussions to finalize budgetary allocations. The execution and implementation of the budget are entrusted to the Regional Support Unit. Specifically, regarding smallholders, the certification costs are covered by WAGS and stakeholders, facilitated through funds from Project partners and premium income. Smallholders are not burdened with membership costs, and as such, they are not actively involved in the review process of the business plan. This approach ensures that the financial aspects are managed centrally, allowing smallholders to focus on their agricultural activities without the added financial responsibility of membership fees or certification costs.	Complied
Milestone B	The group demonstrates financial stability and growth, and is able to support itself financially.	The certification costs for smallholders are covered through funding from WAGS and stakeholders, facilitated by contributions from Project partners and premium income. Wild Asia operates as a non-self-financed group, and smallholders are not obligated or bonded to the organization. Consequently, smallholders are not required to be informed about the group's financial situations. WAGS-West currently oversees the management of three regional sites, namely Northern (Perak), Central (Selangor), and Southern (Johor). The execution of the budget is carried out by the Regional Support Unit, ensuring effective financial management and allocation of resources across these regions.	Complied

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It's noteworthy that WAGS-West consistently welcomes new members into its certification scope each year. For the current assessment, additional members have been included, expanding the reach and impact of the certification initiative. The ongoing growth of membership underscores the organization's commitment to fostering sustainable and responsible agricultural practices among smallholders.

Existing Members

Group WAGS	Existing Certified Members	Total Ha	Withdrawn from 2023 existing members
Perak	612	2,026.43	10+3 Withdrawn Plots)
Johor	257	1,488.28	1
Selangor	110	164.34	0
Total	979	3,679.05	14

Existing Members with New Plot

Group WAGS	Existing members with new plots	Total Ha
Perak	63	128.570
Johor	37	186.940

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		Selangor	1	2.020	
		Total	101	317.53	
		Grand Total			
		Group WAGS	Members	Total Ha	
		Perak	675	2,180.928	
		Johor	294	1,691.484	
		Selangor	108	166.36	
		Total	1077	4,038.772	
		3 members has been drop from existing members due to change of land ownership and just maintained as WAGS members.			
		C.2 The ICS of the group is integrated with the group’s management plan.			
C.2.1					
Eligibility	A group management plan is available which includes: • Training/capacity building plans to improve productivity of group members. • An approach to strengthen links within the supply chain. • Plan for continuous improvement projects (i.e. on waste, soil, etc.), if any.	Group management plan has been established and reviewed on Feb 2022 in the WMS 3.1.6.1a – Group Management Plan. The outline requirement as below: 1. Minimising Environmental effect - Slope areas - Fragile soil - Peat - E Impacts			Complied

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		- HCV - Managing RTE Species - Waste & Disposal - Riparian & Water source - Pollution & GHG & Fossil Fuel Use 2. Minimising Impacts Of New Development - New Planting (LUCA) 3. Minimising Social Impacts - Road (Road Maintenance) - Social impact - Labour management 4. Agrochemicals - Pesticides - Yields - Agrochemical storage (Training) - IPM (Training) 5. Promoting Best Management Practices - BMP (farm audit) - BMP (Soil and foliar sampling) - Training 6. Group	
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		- Management system - Communication - Data Management - Resources - WAGS Management System ICS Document	
Milestone A	The group management plan is implemented and reviewed at least annually.	Group management plan has been reviewed and updated in November 2022. Latest update has included category for premium which plan to update WAGS COC to include details of premium and benefits share, to ensure revised agreement and communicated to WAGS team and to ensure revised agreement are communicated to all members.	Complied
Milestone B	The group manager demonstrates the group's compliance with this ISH Standard.	The internal audit comprised three sequential phases, as outlined below: Phase 1 and Phase 2: 11-15/12/2023 Phase 3: 18-22/12/2023 • Phase 1 - Initial Compliance: Included all members from Johor, Selangor, and Perak. • Phase 2 - Member's Readiness: Focused on new members, evaluating aspects like legality, farm records, and training. This phase also involved scrutiny of the Member Group (MG) monitoring sheet. • Phase 3 - ICS Compliance: Encompassed the assessment of compliance for both Phase 1 and Phase 2. The audit team consisted of the Technical Manager, ISH Manager, and the Regional Support Unit (RSU). The findings and outcomes of the	Complied

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		audit are detailed in the WAGS _ West Smallholders ICS Audits Report, which was thoroughly reviewed.	
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			
Eligibility	Record sheets to track the annual production and sales of certified volumes, covering traceability of producers and/or traders are available.	The annual production and sales of certified volumes were recorded in a format called "Members Group Sheet (MG Sheet)". The sheet has the information about SH names, plantation size (ha), plot ID, buyer (FFB recipients), and monthly FFB production, to name a few. The MG Sheet was available for verification. The data recorded was sampled and verified against the Weighbridge Tickets of the Smallholders at the Collection Centers to verify the accuracy of the data.	Complied
Milestone A	Group manager maintains annual production records and sales of certified volumes.	Verification of the MG Sheet showed that the group manager has a reliable method to maintain annual production records and sales of certified volumes of all the members. The information of annual production records is obtained via the FFB dealers or direct from the members that do not sell the FFB to the selected FFB dealers. The data are then recorded on a monthly basis and available for verification in the MG Sheet.	Complied
Milestone B	Group Manager maintains annual production records and sales of certified volumes of all FFB sources.	Verification of the MG Sheet showed that the group manager has a reliable method to maintain annual production records and sales of certified volumes of all the members. Nevertheless, the traceability of the FFB received/recorded from the smallholders were not monitored effectively due to the volume of FFB declared by the smallholders showing unrealistic volumes. The Group Manager were unable to detect the unrealistic volumes to be excluded	Complied

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from the certified volume. Sampled evidence among others, were gathered and reported by WAGS as per letters:

- To: Tian Siang Air Oil Mill Air Kuning Sdn. Bhd.; Letter Date: 22/12/2023; 2021 Physical Premium Disbursements Payment Request TJC: (Appendix 1: List of TJC Certified Producers Supplying to TSOMAK in 2020 (Based on Dealer's FFB Record from Mar 2021 – Feb 2022))

	Teik Joo Chan	Sawit Langkap
Total Premium to Dealers	\$\$,\$\$\$.\$\$	\$\$,\$\$\$.\$\$
Total Premium to Producers	\$\$,\$\$\$.\$\$	\$\$,\$\$\$.\$\$
Sub-total (RM)	\$\$,\$\$\$.\$\$	\$\$,\$\$\$.\$\$

- To: Tian Siang Air Oil Mill Air Kuning Sdn. Bhd.; Letter Date: 22/12/2023; 2021 Physical Premium Disbursements Payment Request (Appendix 1: List of TJC Certified Producers Supplying to TSOMAK in 2020 (Based on Dealer's FFB Record from Mar 2022 – Feb 2023))

	Teik Joo Chan	Sawit Langkap	Orang Asal
Total Premium to Dealers	\$\$,\$\$\$.\$\$	\$\$,\$\$\$.\$\$	\$\$.\$\$
Total Premium to Producers	\$\$,\$\$\$.\$\$	\$\$,\$\$\$.\$\$	\$\$\$.\$\$

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		Sub-total (RM)	\$\$,\$\$\$.\$\$	\$\$,\$\$\$.\$\$	\$\$\$.\$\$	
D.2 The group documents and implements a system for the tracking of FFB						
D.2.1						
Eligibility	Not Applicable	Not Applicable			Not Applicable	
Milestone A	The group manager maintains annual production data and sales of certified volumes through Book and Claim for the group based on actual receipts for and sales by all members	Group manager maintained the annual production and sales of certified volumes via a set of Excel Spreadsheet entitled WAGS Total FFB Quarterly Report for all managed smallholder members. The spreadsheet contained information of smallholders' names, plantation size (ha), plot ID, buyer (FFB recipients), and monthly FFB production. The individual FFB production was verifiable against weighbridge tickets copies kept by sample smallholders. FFB tickets also available for verification in dealer's office.			Complied	
Milestone B	The group manager maintains annual production data and sales of certified volumes through physical or Book and Claim for the group based on actual receipts and sales for all members and 100% all certified volumes.	Group manager maintained the annual production and sales of certified volumes via a set of Excel Spreadsheet entitled WAGS Total FFB Quarterly Report for all managed smallholder members. The spreadsheet contained information of smallholders' names, plantation size (ha), plot ID, buyer (FFB recipients), and monthly FFB production recorded by group manager and sum up quarterly, normally aggregated based on certificate timeline or external audit cycle. The individual FFB production was verifiable against weighbridge tickets copies kept by sample smallholders. FFB tickets also available for verification in dealer's office. Sighted sample claims via RSPO PalmTrace announcements as following:			Complied	

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		- Transaction ID: TR-31ed1f35-a699; Date: 30/11/2023; Buyer ref. # SID/SD/AD MIN/085/23; Volume: 1,885.37 mt - Transaction ID: TR-1e25351b-dae1; Date: 31-10-2023; Buyer ref. # SID/SD/AD MIN/073/23; Volume: 2,363.34 mt - Transaction ID: TR-ea97abb7-48f1; Date: 30-09-2023; Buyer ref. # SID/SD/AD MIN/061/23; Volume: 2,120.97 mt																
D.3 The group has a procedure and system for premium distribution.																		
D.3.1																		
Eligibility	The group and group manager have agreed on how the premiums should be used and the agreement is recorded and communicated to the group members. Prices, premiums, and timing of premium payment are clearly communicated and transparent to all group members. Premiums disbursed to members at all stages are recorded and the premiums are paid in a timely and convenient manner.	Smallholder members and group manager agreed on the premiums through WAGS membership agreement. The premiums use and/or payments to smallholders were based on the procedure entitled RSPO Production, Trade, Statements and Disbursements Procedure; Dated 19/1/2021 where main criteria of premium payment will be according to smallholders certified FFB volumes contributed in RSPO certified production by receiver mill. The agreement was recorded in the Chain of Custody (COC) and Consent Letter by both group manager and smallholder members for new members sample as following: Table 7 Total Premium Calculation According to Agreed 2020 Premium Benefit Share Model: <table><tr><td>Premium Share (Physical)</td><td>MT</td><td>% of Share</td><td>% of Share</td><td>Total (RM)</td></tr><tr><td>Total FFB Supplied</td><td>18,050.2</td><td>-</td><td>-</td><td>-</td></tr><tr><td>Total Income 2020</td><td></td><td></td><td></td><td>\$\$\$\$,\$\$\$.\$\$</td></tr></table>	Premium Share (Physical)	MT	% of Share	% of Share	Total (RM)	Total FFB Supplied	18,050.2	-	-	-	Total Income 2020				\$\$\$\$,\$\$\$.\$\$	Non-compliance
Premium Share (Physical)	MT	% of Share	% of Share	Total (RM)														
Total FFB Supplied	18,050.2	-	-	-														
Total Income 2020				\$\$\$\$,\$\$\$.\$\$														

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		<table><tr><td>Total share Mill</td><td>TSOMAK*</td><td rowspan="2">40%</td><td>60%</td><td>\$\$\$\$. \$\$</td></tr><tr><td>Total share Trader</td><td>TJC & SL</td><td>40%</td><td>\$\$\$\$. \$\$</td></tr><tr><td>Total Producers (Members) share</td><td>TJC & SL Members</td><td rowspan="2">60%</td><td>60%</td><td>\$\$\$\$. \$\$</td></tr><tr><td>Total Share WAGS Management</td><td>WAGS</td><td>40%</td><td>\$\$\$\$. \$\$</td></tr></table>	Total share Mill	TSOMAK*	40%	60%	\$\$\$\$. \$\$	Total share Trader	TJC & SL	40%	\$\$\$\$. \$\$	Total Producers (Members) share	TJC & SL Members	60%	60%	\$\$\$\$. \$\$	Total Share WAGS Management	WAGS	40%	\$\$\$\$. \$\$	
Total share Mill	TSOMAK*	40%	60%	\$\$\$\$. \$\$																	
Total share Trader	TJC & SL		40%	\$\$\$\$. \$\$																	
Total Producers (Members) share	TJC & SL Members	60%	60%	\$\$\$\$. \$\$																	
Total Share WAGS Management	WAGS		40%	\$\$\$\$. \$\$																	
		* TSOMAK: Tian Siang Oil Mill Air Kuning																			
Milestone A	The disbursement of premiums, including price and timing of the disbursement to group members is clearly recorded.	Smallholder members and group manager agreed on the premiums through WAGS membership agreement. The premiums use and/or payments to smallholders were based on the procedure entitled RSPO Production, Trade, Statements and Disbursements Procedure; Dated 19/1/2021 where main criteria of premium payment will be according to smallholders certified FFB volumes contributed in RSPO certified production by receiver mill. Records of payment by dealer Sawit Langkap 2020 Physical Premium Disbursements to Producers payment vouchers members as Appendix 1: List of TJC Certified Producers Supplying to TSOMAK in 2020 (Based on Dealer’s FFB Record from Jan 2020 – Feb 2021) as following Total Premium Income (RM) Allocation (Certificate 2020): <table><tr><td>Total Premium Sharing</td><td>Physical</td><td>Credit</td><td>Total</td></tr><tr><td>Mill (TSOMAK)</td><td>\$\$\$\$. \$\$</td><td>-</td><td>\$\$\$\$. \$\$</td></tr><tr><td>Traders (TJC & SL)</td><td>\$\$\$\$. \$\$</td><td>\$\$\$\$. \$\$</td><td>\$\$\$\$. \$\$</td></tr><tr><td>Producers (TJC & SL)</td><td>\$\$\$\$. \$\$</td><td>\$\$\$\$. \$\$</td><td>\$\$\$\$. \$\$</td></tr></table>			Total Premium Sharing	Physical	Credit	Total	Mill (TSOMAK)	\$\$\$\$. \$\$	-	\$\$\$\$. \$\$	Traders (TJC & SL)	\$\$\$\$. \$\$	\$\$\$\$. \$\$	\$\$\$\$. \$\$	Producers (TJC & SL)	\$\$\$\$. \$\$	\$\$\$\$. \$\$	\$\$\$\$. \$\$	Non-compliance
Total Premium Sharing	Physical	Credit	Total																		
Mill (TSOMAK)	\$\$\$\$. \$\$	-	\$\$\$\$. \$\$																		
Traders (TJC & SL)	\$\$\$\$. \$\$	\$\$\$\$. \$\$	\$\$\$\$. \$\$																		
Producers (TJC & SL)	\$\$\$\$. \$\$	\$\$\$\$. \$\$	\$\$\$\$. \$\$																		

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		WAGS Share	\$\$\$\$,\$\$	\$\$\$\$,\$\$	\$\$\$\$,\$\$	
		Total Premium	\$\$\$\$,\$\$	\$\$\$\$,\$\$	\$\$\$\$,\$\$	
		Premium Share (Credit)	Denomination	% of Share	Total (RM)	
		Total Income 2020			\$\$\$\$,\$\$	
		Total share Trader	TJC and SL	10%	\$\$\$\$,\$\$	
		Total share Members (Producers)	TJC & SL Members	50%	\$\$\$\$,\$\$	
		Total Share WAGS Management	WAGS	40%	\$\$\$\$,\$\$	
Milestone B	The disbursement of premiums, including price and timing of the disbursement to group members is clearly recorded.	Smallholder members and group manager agreed on the premiums through WAGS membership agreement. The premiums use and/or payments to smallholders were based on the procedure entitled RSPO Production, Trade, Statements and Disbursements Procedure; Dated 19/1/2021 where main criteria of premium payment will be according to smallholders certified FFB volumes contributed in RSPO certified production by receiver mill. Notwithstanding, based on the documents as following: - WMS Title: RSPO Production, Trade, Statements and Disbursements Procedure; Issue Date: 5/1/2023; Part 4: Disbursement to relevant parties; 1. Income from Premium will only				Non-compliance

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		be disbursed to key parties identified in the benefit share agreement. Disbursement will be made annually - a. Income from Physical Uptake will be disbursed in Q1 of Year 2 of the year certification was obtained. - Addendum on Sale of Members' Certified Products: Income from premium will only be disbursed to key parties identified in the share agreement on an annual basis depending on the type of sales completed: - Income from Physical Uptake will be disbursed in Year 2 of the year certification was obtained. - Monthly FFB Statement from TJC & SL; January 2020 - February 2021; March 2021 - February 2022; March 2022 - February 2023 Few sample smallholders members who obtained certification more than 2 years were last paid their premium for physical FFB delivered for period from January 2020 - February 2021 only as following: 1) WAGS ID # WAGS 17; SCOC signing date: 21/04/2014 2) WAGS ID # WAGS 76; SCOC signing date: 27/10/2015 3) WAGS ID # WAGS-63; SCOC signing date: 23/10/2015 4) WAGS ID # WAGS-159; SCOC signing date: 21/10/2015 5) WAGS ID # WAGS- 56; SCOC signing date: 27/10/2015 6) WAGS ID # WAGS 137; SCOC signing date: 04/11/2015 7) WAGS ID # WAGS 1357; SCOC signing date: 20/10/2017 8) WAGS ID # WAGS 1952; SCOC signing date: 19/03/2019 9) WAGS ID # WAGS 1954; SCOC signing date: 19/03/2019 10) WAGS ID # WAGS 1957; SCOC signing date: 19/03/2019	
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		Records shown that they have delivered the certified FFB as per dealers' monthly FFB statement for the period from March 2021 - February 2022 & March 2022 - February 2023 but no premium paid yet. This indicated that the premiums disbursed to members are not paid in a timely manner. Hence, a Major NC has been raised.	
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Appendix B: GHG Reporting Executive Summary (Not Applicable)

The GHG emissions that were produced in [year] for [mill] and supply base was calculated using the PalmGHG Calculator version 3.0.1. The assessment team had verified the data input in the PalmGHG Calculator against operations records. PalmGHG Calculation Options selected 'Full version' and 'Exclude LUC Emission' calculation option is not applied. The records verified includes:

- i. Estates area planted data
- ii. Fuel consumed
- iii. Mill datas include CPO produced, PKO Produced and FFB Processed
- iv. Fertilizer consumed data for both estates and smallholders.

The summary of the Net GHG emitted in [YEAR] for [MILL] and supply base are as following:

Emission per product	tCO ₂ e/tProduct
CPO	N/A
PKO	N/A

Extraction	%
OER	N/A
KER	N/A

Production	t/yr
FFB Process	N/A
CPO Produced	N/A
PKO Produced	N/A

Land Use	Ha
OP Planted Area	N/A
OP Planted on peat	N/A
Conservation (forested)	N/A
Conservation (non-forested)	N/A
Total	N/A

Summary of Field Emission and Sink

	Own Crop*		Group		3 rd Party		Total	
	tCO ₂ e	tCO ₂ e / FFB	tCO ₂ e	tCO ₂ e / FFB	tCO ₂ e	tCO ₂ e / FFB	tCO ₂ e	tCO ₂ e / FFB
Emission								
Land Conversion	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
CO ₂ Emission from fertilizer	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
NO ₂ Emission	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Fuel Consumption	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Peat Oxidation	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Sink								
Crop Sequestration	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Conservation Sequestration	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Total	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

*Note: Includes both estates and smallholders

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Summary of Mill Emission and Credit

	tCO ₂ e	tCO ₂ e/tFFB
Emission		
POME	N/A	N/A
Fuel Consumption	N/A	N/A
Grid Electricity Utilization	N/A	N/A
Credit		
Export of Grid Electricity	N/A	N/A
Sales of PKS	N/A	N/A
Sales of EFB	N/A	N/A
Total	N/A	N/A

Summary of Kernel Crusher Emission and Credit (if applicable)

Emissions	tCO ₂ e
PK from own mill	N/A
PK from other source	N/A
Fuel Consumptions	N/A
Total Crusher emissions	N/A

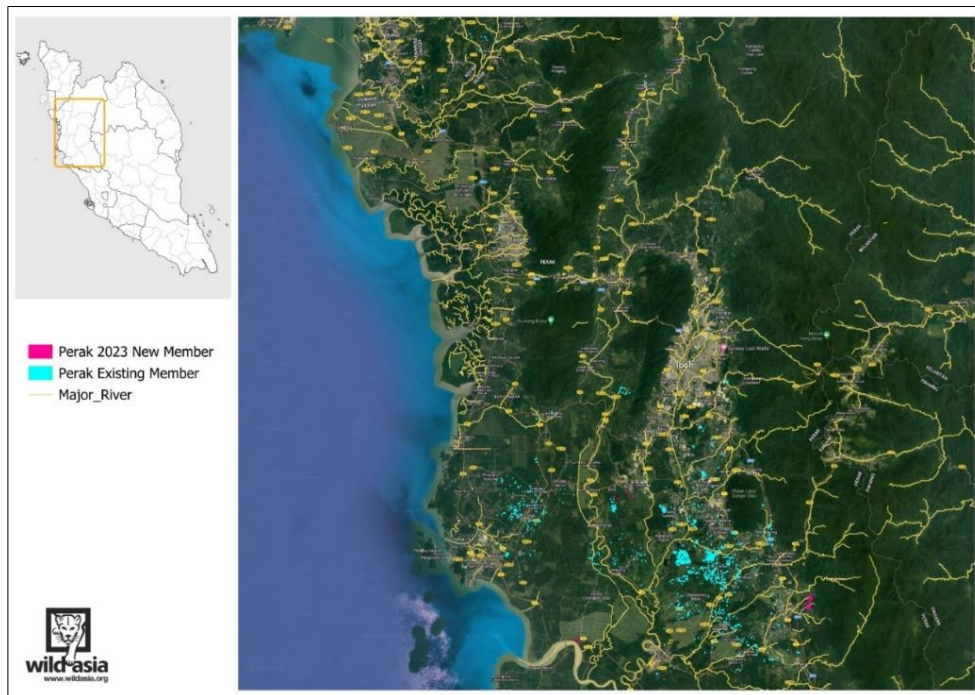
*This mill has no kernel crusher operation.

Palm Oil Mill Effluent (POME) Treatment:	
Divert to Compost (%)	N/A
Divert to anaerobic diversion (%)	N/A

POME Diverted to Anaerobic Digestion:	
Divert to anaerobic pond (%)	N/A
Divert to methane captured (flaring) (%)	N/A
Divert to methane captured (energy generation) (%)	N/A

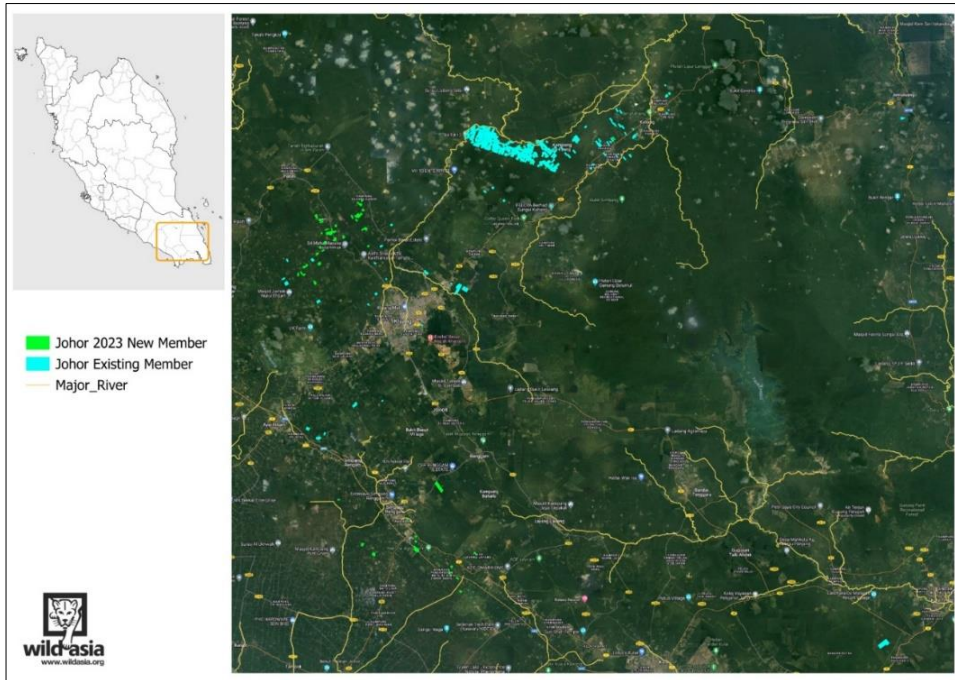
Appendix C: Location Map of Certification Unit and Supply bases

Perak



Selangor



Johor**Appendix D: Estate Field Map**

Not Applicable

Appendix E: List of Smallholder Registered and/or sample

Sampling Group	Current Certification	Scope Extension	Other:
Risk Factor Applied	1.2 (medium risk)	2.0 (high risk)	N/A
Justification of Risk Factor Applied	As per Remarks	As per Remarks	N/A
Number of samples	$\text{SQRT}(959) * 1.2 = 38$	$\text{SQRT}(121) * 2.0 = 22$	N/A
Remarks	Refer to PF1568, RSPO Risk Assessment for ISH at Milestone B, the overall risk level for the existing member (959) is rated as medium risk based on the outcome of the risk assessment. For existing members with new plots (20) and new members (101), the risk level is rated as high risk. Despite the existing members that have new plots are not considered as new planning, according to PF1568, this is rated as high risk due to expansion. The perceived risk arises from new activities undertaken by the existing group, where the new plots have never been audited by external auditor or these may have only undergone internal audit within their group once.		

Smallholder List**WAGS Perak Smallholders (Existing) - 612**

No	Name of members	Smallholder ID	Location	Latitude	Longitude	Planted Area	Title Area	FFB Projection	Date of joining
1	Chen Saik Hoong	WAGS-10	Sungai Kroh	4° 13' 10.92" N	101° 7' 49.29" E	1.240	1.240	36.754	22/05/2014

2	Chow Kaw	WAGS-17	Sungai Kroh	4° 13' 25.08" N	101° 7' 24.90" E	1.201	1.201	35.598	21/04/2014
2	Chow Kaw	WAGS-17	Sungai Kroh	4° 13' 23.88" N	101° 7' 13.08" E	1.354	1.354	40.133	21/04/2014
3	Lim Heng Saik	WAGS-27	Tapah Road	4° 09' 44.13" N	101° 10' 38.90" E	3.622	3.622	107.356	13/11/2014
4	Loo Kam Ying	WAGS-28	Degong	4° 06' 08.55" N	101° 8' 37.91" E	2.066	2.066	61.236	21/03/2014
5	Tan Teik Hoe	WAGS-37	Sungai Kroh	4° 12' 52.00" N	101° 8' 04.37" E	1.422	1.422	42.148	28/05/2014
5	Tan Teik Hoe	WAGS-37	Sungai Kroh	4° 12' 34.99" N	101° 7' 56.03" E	1.217	1.217	36.072	28/05/2014
6	Teoh Chai Hock	WAGS-39	Air Kuning	4° 12' 12.67" N	101° 8' 29.29" E	0.673	0.673	19.948	18/03/2014
6	Teoh Chai Hock	WAGS-39	Sungai Kroh	4° 13' 22.99" N	101° 7' 03.77" E	1.287	1.287	38.147	18/03/2014
7	Teoh Yong Soong & Teoh Chai Hock	WAGS-40	Sungai Kroh	4° 10' 20.25" N	101° 8' 32.41" E	1.246	1.246	36.931	18/03/2014
7	Teoh Yong Soong & Teoh Chai Hock	WAGS-40	Sungai Kroh	4° 13' 22.15" N	101° 7' 41.12" E	1.226	1.226	36.339	18/03/2014
7	Teoh Yong Soong & Teoh Chai Hock	WAGS-40	Sungai Kroh	4° 12' 47.91" N	101° 7' 17.47" E	1.152	1.152	34.145	18/03/2014
7	Teoh Yong Soong & Teoh Chai Hock	WAGS-40	Sungai Kroh	4° 12' 49.97" N	101° 7' 22.19" E	1.218	1.218	36.102	18/03/2014
7	Teoh Yong Soong & Teoh Chai Hock	WAGS-40	Sungai Kroh	4° 12' 40.43" N	101° 7' 21.79" E	1.225	1.225	36.309	18/03/2014
7	Teoh Yong Soong & Teoh Chai Hock	WAGS-40	Sungai Kroh	4° 12' 22.12" N	101° 7' 26.75" E	1.401	1.401	41.526	18/03/2014
7	Teoh Yong Soong & Teoh Chai Hock	WAGS-40	Sungai Kroh	4° 12' 47.48" N	101° 7' 54.98" E	1.262	1.262	37.406	18/03/2014
7	Teoh Yong Soong & Teoh Chai Hock	WAGS-40	Sungai Kroh	4° 13' 26.12" N	101° 7' 41.49" E	1.242	1.242	36.813	18/03/2014
7	Teoh Yong Soong & Teoh Chai Hock	WAGS-40	Sungai Kroh	4° 12' 42.62" N	101° 7' 17.11" E	1.254	1.254	37.169	18/03/2014
7	Teoh Yong Soong & Teoh Chai Hock	WAGS-40	Changkat Lada	4° 12' 42.16" N	101° 7' 21.95" E	2.104	2.104	62.363	18/03/2014
7	Teoh Yong Soong & Teoh Chai Hock	WAGS-40	Changkat Lada	4° 10' 14.36" N	101° 8' 28.92" E	2.195	2.195	65.060	18/03/2014
7	Teoh Yong Soong & Teoh Chai Hock	WAGS-40	Sungai Kroh	4° 12' 39.23" N	101° 7' 00.37" E	2.024	2.024	59.991	18/03/2014
8	Teoh Yong Soong & Lai Chuk Laek@Lai Mok Choy	WAGS-41	Air Kuning	4° 10' 32.15" N	101° 7' 54.2" E	5.511	5.511	163.346	18/03/2014
8	Teoh Yong Soong & Lai Chuk Laek@Lai Mok Choy	WAGS-41	Chenderian g	4° 15' 49.73" N	101° 14' 44.74" E	1.229	1.229	36.428	18/03/2014
8	Teoh Yong Soong & Lai Chuk Laek@Lai Mok Choy	WAGS-41	RT Air Kuning	4° 13' 26.12" N	101° 7' 41.49" E	1.218	1.218	36.102	18/03/2014
8	Teoh Yong Soong & Lai Chuk Laek@Lai Mok Choy	WAGS-41	RT Air Kuning	4° 12' 28.32" N	101° 7' 30.72" E	1.205	1.205	35.716	17/03/2014
9	Chong Chong Yau	WAGS-15	Sungai Kroh	4° 13' 23.99" N	101° 7' 15.28" E	1.237	1.237	36.665	17/03/2014
9	Chong Chong Yau	WAGS-15	Chenderon g Kelubi	4° 13' 43.32" N	101° 3' 58.03" E	4.047	4.047	119.953	15/11/2013
10	Khiew Khuan Fong	WAGS-18	Sungai Kroh	4° 13' 5.92" N	101° 8' 4.34" E	1.214	1.214	35.983	22/02/2014
11	Khoo Woon Swee	WAGS-20	Sungai Kroh	4° 13' 22.73" N	101° 7' 31.22" E	1.313	1.313	38.917	22/02/2014

12	Kim Tek Kong@Tung Tek Kong	WAGS-21	Sungai Kroh	4° 13' 16.25" N	101° 8' 30.05" E	1.214	1.214	35.983	22/02/2014
12	Kim Tek Kong@Tung Tek Kong	WAGS-21	Sungai Kroh	4° 13' 15.28" N	101° 8' 31.16" E	0.697	0.697	20.659	18/05/2014
13	Lai Chuk Laek@Lai Mok Choy	WAGS-22	Sungai Kroh	4° 12' 54.4" N	101° 7' 30" E	1.210	1.210	35.864	18/05/2014
13	Lai Chuk Laek@Lai Mok Choy	WAGS-22	RT Air Kuning	4° 10' 12.58" N	101° 4' 39.07" E	1.242	1.242	36.813	18/05/2014
13	Lai Chuk Laek@Lai Mok Choy	WAGS-22	Air Kuning	4° 12' 21.85" N	101° 9' 58.32" E	1.189	1.189	35.242	18/05/2014
13	Lai Chuk Laek@Lai Mok Choy	WAGS-22	RT Air Kuning	4° 10' 05.41" N	101° 7' 46.74" E	1.202	1.202	35.627	18/05/2014
13	Lai Chuk Laek@Lai Mok Choy	WAGS-22	Gunung Tunggal 1	4° 09' 33.84" N	101° 8' 06.25" E	3.358	3.358	99.531	18/05/2014
13	Lai Chuk Laek@Lai Mok Choy	WAGS-22	RT Air Kuning	4° 10' 18.08" N	101° 4' 3.36" E	1.214	1.214	35.983	18/05/2014
13	Lai Chuk Laek@Lai Mok Choy	WAGS-22	RT Air Kuning	4° 12' 05.47" N	101° 10' 1.74" E	1.216	1.216	36.042	18/05/2014
13	Lai Chuk Laek@Lai Mok Choy	WAGS-22	Sungai Kroh	4° 13' 19.02" N	101° 8' 26.45" E	0.544	0.544	16.124	18/05/2014
13	Lai Chuk Laek@Lai Mok Choy	WAGS-22	Sungai Kroh	4° 13' 18.84" N	101° 8' 27.13" E	0.493	0.493	14.613	18/05/2014
13	Lai Chuk Laek@Lai Mok Choy	WAGS-22	Sungai Kroh	4° 09' 57.96" N	101° 4' 42.02" E	1.293	1.293	38.325	18/05/2014
13	Lai Chuk Laek@Lai Mok Choy	WAGS-22	Sungai Kroh	4° 13' 23.12" N	101° 7' 44.72" E	1.193	1.193	35.361	18/05/2014
13	Lai Chuk Laek@Lai Mok Choy	WAGS-22	Sungai Kroh	4° 12' 54.68" N	101° 7' 28.02" E	1.209	1.209	35.835	18/05/2014
14	Lam Kok Heng	WAGS-23	Banir	4° 12' 03.42" N	101° 9' 52.45" E	1.626	1.626	48.195	18/05/2014
14	Lam Kok Heng	WAGS-23	Air Kuning	4° 10' 16.82" N	101° 8' 37.97" E	1.573	1.573	46.624	18/05/2014
14	Lam Kok Heng	WAGS-23	Changkat Lada	4° 10' 15.71" N	101° 8' 41.06" E	2.125	2.125	62.985	18/05/2014
15	Lee Sing Yew& Koh Siew King & Lee Ming Kuan	WAGS-24	Tapah Road	4° 10' 08.09" N	101° 10' 43.53" E	1.987	1.987	58.895	21/11/2013
15	Lee Sing Yew& Koh Siew King & Lee Ming Kuan	WAGS-24	Tapah Road	4° 10' 07.09" N	101° 10' 41.34" E	1.430	1.430	42.385	21/11/2013
16	Leong Swee Kheong @ Leong Pak Cheng	WAGS-25	Sungai Kroh	4° 13' 21.83" N	101° 7' 24.31" E	1.207	1.207	35.775	15/04/2014
16	Leong Swee Kheong @ Leong Pak Cheng	WAGS-25	Sungai Kroh	4° 13' 34.43" N	101° 7' 33.92" E	4.856	4.856	143.932	15/04/2014
17	Liew Kwet Lum	WAGS-26	Sungai Kroh	4° 12' 34.78" N	101° 7' 46.42" E	1.209	1.209	35.835	20/03/2014

18	Phun Ying Kong @ Phang Ying Kong	WAGS-30	Sungai Kroh	4° 12' 47.77" N	101° 7' 51.17" E	2.024	2.024	59.991	10/09/2014
18	Phun Ying Kong @ Phang Ying Kong	WAGS-30	Sungai Kroh	4° 14' 30.91" N	101° 5' 42.36" E	2.975	2.975	88.179	10/09/2014
18	Phun Ying Kong @ Phang Ying Kong	WAGS-30	Sungai Kroh	4° 12' 45.75" N	101° 7' 50.84" E	1.330	1.330	39.421	10/09/2014
18	Phun Ying Kong @ Phang Ying Kong	WAGS-30	Sungai Kroh	4° 14' 30.91" N	101° 5' 42.36" E	12.141	12.141	359.859	10/09/2014
19	Tan Ah See	WAGS-33	Air Kuning	4° 09' 04.21" N	101° 9' 0.14" E	1.550	1.550	45.942	18/04/2014
19	Tan Ah See	WAGS-33	Air Kuning	4° 09' 04.21" N	101° 9' 0.14" E	3.266	3.266	96.804	18/04/2014
20	Tan Boon Seng	WAGS-34	Sungai Kroh	4° 12' 34.81" N	101° 8' 01.75" E	1.230	1.230	36.457	10/11/2013
20	Tan Boon Seng	WAGS-34	Sungai Kroh	4° 12' 32.83" N	101° 8' 01.86" E	1.216	1.216	36.042	10/11/2013
20	Tan Boon Seng	WAGS-34	Sungai Kroh	4° 12' 28.22" N	101° 8' 01.93" E	1.208	1.208	35.805	10/11/2013
20	Tan Boon Seng	WAGS-34	Sungai Kroh	4° 12' 28.30" N	101° 8' 04.06" E	1.238	1.238	36.694	10/11/2013
21	Tan Ah Toh & Tan Jing & Tan Ning Ning & Tan Song Keng		Air Kuning	4° 9' 41.547"N	101° 8' 39.5514"E	7.396	7.396	219.24	23/04/2014
22	Tan Tai Man	WAGS-36	Air Kuning	4° 09' 05.65" N	101° 9' 00.97" E	3.100	3.100	91.884	23/04/2014
22	Tan Tai Man	WAGS-36	Tai Seng	4° 09' 02.77" N	101° 8' 59.60" E	3.828	3.828	113.462	23/04/2014
23	Tang Su Seng	WAGS-38	Sungai Kroh	4° 12' 13.36" N	101° 7' 28.13" E	1.222	1.222	36.220	13/11/2013
24	Wong Choi	WAGS-42	Sungai Kroh	4° 13' 17.04" N	101° 7' 30.97" E	1.368	1.368	40.548	27/04/2014
24	Wong Choi	WAGS-42	Sungai Kroh	4° 13' 17.42" N	101° 7' 35.18" E	2.023	2.023	59.962	27/04/2014
25	Wong Yun Fa	WAGS-43	Chenderian g	4° 16' 36.19" N	101° 14' 53.63" E	1.025	1.025	30.381	15/03/2014
25	Wong Yun Fa	WAGS-43	Chenderian g	4° 16' 39.79" N	101° 14' 59.82" E	0.301	0.301	8.922	15/03/2014
25	Wong Yun Fa	WAGS-43	Chenderian g	4° 16' 34.14" N	101° 14' 58.38" E	2.987	2.987	88.535	15/03/2014
25	Wong Yun Fa	WAGS-43	Chenderian g	4° 16' 34.14" N	101° 14' 58.38" E	1.489	1.489	44.134	15/03/2014
25	Wong Yun Fa	WAGS-43	Chenderian g	4° 16' 34.14" N	101° 14' 58.38" E	0.391	0.391	11.589	15/03/2014
26	Yip Mow Lam & Yip Mow Sam & Fong Ha Lan	WAGS-44	Chenderian g	4° 14' 59.19" N	101° 14' 44.55" E	1.228	1.228	36.398	23/03/2014
26	Yip Mow Lam & Yip Mow Sam & Fong Ha Lan	WAGS-44	Chenderian g	4° 14' 58.78" N	101° 14' 43.69" E	1.907	2.119	56.523	23/03/2014
26	Yip Mow Lam & Yip Mow Sam & Fong Ha Lan	WAGS-44	Chenderian g	4° 16' 28.63" N	101° 14' 40.74" E	3.591	3.591	106.437	23/03/2014
26	Yip Mow Lam & Yip Mow Sam & Fong Ha Lan	WAGS-44	Chenderian g	4° 15' 16.63" N	101° 14' 44.34" E	0.429	0.429	12.716	23/03/2014
26	Yip Mow Lam & Yip Mow Sam & Fong Ha Lan	WAGS-44	Chenderian g	4° 16' 28.42" N	101° 14' 52.26" E	0.456	0.456	13.516	23/03/2014

26	Yip Mow Lam & Yip Mow Sam & Fong Ha Lan	WAGS-44	Chenderian g	4° 08' 40.63" N	101° 14' 40.74" E	0.949	0.949	28.128	23/03/2014
26	Yip Mow Lam & Yip Mow Sam & Fong Ha Lan	WAGS-44	Chendering	4° 15' 49.03" N	101° 14' 40.73" E	0.986	0.986	29.225	23/03/2014
27	Chan Bon Siong	WAGS-70	Sungai Kroh	4° 12' 32.46" N	101° 7' 09.38" E	0.809	0.809	23.979	08/11/2015
28	Chia Kim Chin	WAGS-75	Sungai Kroh	4° 13' 01.22" N	101° 8' 01.11" E	1.214	1.214	35.983	04/11/2015
28	Chia Kim Chin	WAGS-75	Sungai Kroh	4° 12' 39.19" N	101° 7' 28.83" E	1.240	1.240	36.754	04/11/2015
28	Chia Kim Chin	WAGS-75	Sungai Kroh	4° 12' 41.58" N	101° 7' 55.88" E	1.225	1.225	36.309	04/11/2015
28	Chia Kim Chin	WAGS-75	Sungai Kroh	4° 12' 34.77" N	101° 7' 52.16" E	1.173	1.173	34.768	04/11/2015
29	Chong Chin Woon	WAGS-83	Sungai Kroh	4° 13' 28.32" N	101° 7' 26.85" E	3.630	3.630	107.593	15/10/2015
29	Chong Chin Woon	WAGS-83	Sungai Kroh	4° 13' 5.29" N	101° 7' 51.43" E	1.222	1.222	36.220	15/10/2015
29	Chong Chin Woon	WAGS-83	Sungai Kroh	4° 12' 54.44" N	101° 7' 43.61" E	1.204	1.204	35.687	15/10/2015
29	Chong Chin Woon	WAGS-83	Sungai Kroh	4° 14' 3.96" N	101° 5' 49.9" E	1.048	1.048	31.063	15/10/2015
30	Chow Chan Keong	WAGS-87	Banir	4° 10' 45.51" N	101° 6' 51.12" E	1.528	1.528	45.290	25/10/2015
31	Loke Sit Fong & Ng Bee Keong	WAGS-134	Sungai Kroh	4° 12' 36.43" N	101° 8' 31.6" E	1.225	1.225	36.309	26/01/2016
32	Soo Kim Tek @ Saw Kim Teik	WAGS-155	Kampung Jawa	4° 6' 59.00" N	101° 9' 39.53" E	0.677	0.677	20.066	23/10/2015
32	Soo Kim Tek @ Saw Kim Teik	WAGS-155	Kampung Jawa	4° 6' 57.31" N	101° 9' 41.36" E	0.475	0.475	14.079	23/10/2015
33	Teoh Chai Hock & Lam Kok Heng	WAGS-160	Air Kuning	4° 10' 2.74" N	101° 9' 05.12" E	4.250	4.250	125.970	04/11/2015
34	Teoh Chai Lang	WAGS-161	Banir	4° 10' 41.04" N	101° 7' 16.86" E	1.523	1.523	45.142	28/10/2015
34	Teoh Chai Lang	WAGS-161	Sungai Kroh	4° 12' 47.28" N	101° 7' 43.6" E	1.295	1.295	38.384	28/10/2015
34	Teoh Chai Lang	WAGS-161	Air Kuning	4° 12' 19.26" N	101° 9' 42.80" E	1.300	1.300	38.532	28/10/2015
34	Teoh Chai Lang	WAGS-161	Air Kuning	4° 12' 19.39" N	101° 9' 44.03" E	1.251	1.251	37.080	28/10/2015
35	Teoh Eong Huat	WAGS-162	Air Kuning	4° 10' 12.40" N	101° 4' 42.39" E	2.432	2.432	72.084	13/10/2015
35	Teoh Eong Huat	WAGS-162	Air Kuning	4° 10' 58.88" N	101° 5' 10.07" E	2.425	2.425	71.877	13/10/2015
35	Teoh Eong Huat	WAGS-162	RT Air Kuning	4° 10' 51.69" N	101° 5' 06.98" E	1.339	1.339	39.688	13/10/2015
36	Beh Lai Hiang	WAGS-186	Banir	4° 11' 50.36" N	101° 9' 55.53" E	1.209	1.209	35.835	27/10/2015
37	Chai Choy Kam	WAGS-60	Sungai Kroh	4° 12' 28.22" N	101° 7' 20.50" E	1.228	1.228	36.398	29/10/2015
38	Chai Foh	WAGS-61	Air Kuning	4° 11' 39.91" N	101° 8' 02.08" E	0.610	0.610	18.080	27/10/2015
39	Chai Kon Chin	WAGS-63	Kampar	4° 21' 33.66" N	101° 6' 6.48" E	0.809	0.809	23.979	23/10/2015
39	Chai Kon Chin	WAGS-63	Kampar	4° 21' 33.66" N	101° 6' 6.48" E	6.670	11.970	198.000	23/10/2015
40	Chai Mee Yuan & Sam Mue Chan	WAGS-64	Chui Chak	4° 9' 17.57" N	101° 12' 2.23" E	0.799	0.799	23.682	27/10/2015
40	Chai Mee Yuan & Sam Mue Chan	WAGS-64	Sungai Kroh	4° 12' 33.66" N	101° 7' 17.18" E	1.192	1.192	35.331	27/10/2015
40	Chai Mee Yuan & Sam Mue Chan	WAGS-64	Sungai Kroh	4° 12' 28.40" N	101° 7' 16.50" E	1.337	1.337	39.629	27/10/2015

40	Chai Mee Yuan & Sam Mue Chan	WAGS-64	Banir	4° 11' 25.52" N	101° 10' 47.15" E	1.922	1.922	56.968	27/10/2015
40	Chai Mee Yuan & Sam Mue Chan	WAGS-64	Banir	4° 11' 30.20" N	101° 10' 46.28" E	1.922	1.922	56.968	27/10/2015
41	Chai Mooi Sing	WAGS-65	Sungai Kroh	4° 12' 28.08" N	101° 7' 18.70" E	1.289	1.289	38.206	30/10/2015
42	Chai Shwee Kiong	WAGS-66	Sungai Kroh	4° 12' 28.48" N	101° 7' 22.44" E	1.225	1.225	36.309	11/11/2015
42	Chai Shwee Kiong	WAGS-66	Sungai Kroh	4° 12' 28.48" N	101° 7' 24.46" E	1.224	1.224	36.279	11/11/2015
42	Chai Shwee Kiong	WAGS-66	Sungai Kroh	4° 12' 48.67" N	101° 9' 13.50" E	2.254	2.254	66.809	11/11/2015
43	Chai Swee Khean	WAGS-67	Sungai Kroh	4° 12' 34.56" N	101° 7' 22.19" E	1.208	1.208	35.805	24/10/2015
43	Chai Swee Khean	WAGS-67	Sungai Kroh	4° 12' 28.48" N	101° 7' 26.54" E	1.238	1.238	36.694	24/10/2015
44	Chai Yoke Wah	WAGS-68	Sungai Kroh	4° 13' 3.94" N	101° 7' 57.00" E	1.262	1.262	37.406	21/10/2015
45	Chai Yuen	WAGS-69	Air Kuning	4° 11' 41.10" N	101° 8' 2.11" E	0.601	0.601	17.814	27/10/2015
46	Chau Sout Voon & Wong Siew Yaan	WAGS-73	Changkat Lada	4° 10' 26.72" N	101° 10' 48.9" E	0.926	0.926	27.447	27/10/2015
46	Chau Sout Voon & Wong Siew Yaan	WAGS-73	Air Kuning	4° 12' 0.50" N	101° 8' 9.02" E	0.607	0.607	17.991	27/10/2015
46	Chau Sout Voon & Wong Siew Yaan	WAGS-73	RTN Air Kuning	4° 10' 14.27" N	101° 9' 26.14" E	1.290	1.290	38.236	27/10/2015
46	Chau Sout Voon & Wong Siew Yaan	WAGS-73	RTN Air Kuning	4° 10' 26.72" N	101° 10' 48.9" E	1.619	1.619	47.987	27/10/2015
46	Chau Sout Voon & Wong Siew Yaan	WAGS-73	Changkat Lentang	4° 10' 46.81" N	101° 9' 4.18" E	1.252	1.252	37.109	27/10/2015
46	Chau Sout Voon & Wong Siew Yaan	WAGS-73	Changkat Lentang	4° 11' 8.74" N	101° 8' 13.74" E	1.002	1.002	29.699	27/10/2015
46	Chau Sout Voon & Wong Siew Yaan	WAGS-73	Changkat Lentang	4° 11' 56.54" N	101° 8' 22.78" E	0.610	0.610	18.080	27/10/2015
46	Chau Sout Voon & Wong Siew Yaan	WAGS-73	Air Kuning	4° 12' 0.50" N	101° 8' 9.02" E	0.607	0.607	17.991	27/10/2015
46	Chau Sout Voon & Wong Siew Yaan	WAGS-73	Air Kuning	4° 11' 59.82" N	101° 8' 2.15" E	0.607	0.607	17.991	27/10/2015
46	Chau Sout Voon & Wong Siew Yaan	WAGS-73	Banir	4° 12' 15.84" N	101° 10' 19.7" E	1.136	1.136	33.671	27/10/2015
46	Chau Sout Voon & Wong Siew Yaan	WAGS-73	Air Kuning	4° 9' 37.15" N	101° 8' 56.90" E	1.735	1.735	51.425	27/10/2015
47	Cheong Koon Foong	WAGS-74	Sungai Kroh	4° 12' 32.62" N	101° 7' 22.15" E	1.214	1.214	35.983	27/10/2015
47	Cheong Koon Foong	WAGS-74	Sungai Kroh	4° 12' 34.88" N	101° 7' 26.54" E	1.280	1.280	37.939	27/10/2015
48	Chia Voon Hong	WAGS-76	Air Kuning	4° 11' 22.56" N	101° 8' 23.42" E	0.961	0.961	28.484	27/10/2015
48	Chia Voon Hong	WAGS-76	RTN Air Kuning	4° 10' 11.46" N	101° 4' 52.93" E	1.365	1.365	40.459	27/10/2015
49	Chia Wan Hoong	WAGS-77	Air Kuning	4° 9' 45.40" N	101° 7' 58.26" E	1.233	1.233	36.546	27/10/2015
49	Chia Wan Hoong	WAGS-77	Air Kuning	4° 9' 46.26" N	101° 7' 56.17" E	1.214	1.214	35.983	27/10/2015
50	Chia Yoon Fatt	WAGS-78	Air Kuning	4° 10' 5.38" N	101° 4' 55.74" E	1.218	1.218	36.102	27/10/2015
50	Chia Yoon Fatt	WAGS-78	RTN. Air Kuning	4° 10' 6.10" N	101° 4' 57.54" E	1.188	1.188	35.212	27/10/2015
51	Chia Yoon Hing	WAGS-79	RTN. Air Kuning	4° 9' 56.81" N	101° 8' 4.42" E	1.390	1.390	41.200	27/10/2015
51	Chia Yoon Hing	WAGS-79	RTN. Air Kuning	4° 9' 57.53" N	101° 8' 2.47" E	1.456	1.456	43.156	27/10/2015
51	Chia Yoon Hing	WAGS-79	Changkat Lada	4° 10' 21.96" N	101° 8' 14.21" E	2.238	2.238	66.334	27/10/2015

52	Chia Yoon Kong	WAGS-80	Air Kuning	4° 10' 4.48" N	101° 8' 19.64" E	1.274	1.274	37.761	27/10/2015
52	Chia Yoon Kong	WAGS-80	Air Kuning	4° 11' 4.34" N	101° 7' 52.93" E	1.303	1.303	38.621	27/10/2015
52	Chia Yoon Kong	WAGS-80	Air Kuning	4° 11' 24.50" N	101° 8' 23.78" E	0.908	0.908	26.913	27/10/2015
52	Chia Yoon Kong	WAGS-80	Air Kuning	4° 11' 2.18" N	101° 7' 52.72" E	1.242	1.242	36.813	27/10/2015
53	Chia Yoon Seong	WAGS-81	RTN.Air Kuning	4° 10' 12.58" N	101° 4' 55.02" E	1.212	1.212	35.924	27/10/2015
53	Chia Yoon Seong	WAGS-81	RTN.Air Kuning	4° 11' 55.82" N	101° 9' 47.84" E	1.231	1.231	36.487	27/10/2015
53	Chia Yoon Seong	WAGS-81	Air Kuning	4° 10' 16.43" N	101° 7' 54.91" E	1.494	1.494	44.282	27/10/2015
54	Chin Tan Khew	WAGS-82	Sungai Kroh	4° 13' 25.46" N	101° 8' 20.69" E	1.194	1.194	35.390	17/10/2015
54	Chin Tan Khew	WAGS-82	Sungai Kroh	4° 13' 28.31" N	101° 7' 6.60" E	1.303	1.303	38.621	17/10/2015
54	Chin Tan Khew	WAGS-82	Sungai Kroh	4° 12' 54.76" N	101° 7' 17.87" E	1.307	1.307	38.739	17/10/2015
54	Chin Tan Khew	WAGS-82	Sungai Kroh	4° 13' 8.08" N	101° 7' 19.92" E	1.240	1.240	36.754	17/10/2015
55	Chong Fatt	WAGS-84	Sungai Kroh	4° 13' 20.42" N	101° 7' 44.94" E	1.246	1.246	36.931	18/10/2015
56	Chong Mooi	WAGS-85	Air Kuning	4° 11' 34.12" N	101° 6' 37.08" E	1.246	1.246	36.931	19/10/2015
56	Chong Mooi	WAGS-85	Air Kuning	4° 11' 28.25" N	101° 8' 14.21" E	1.166	1.166	34.560	19/10/2015
57	Chow Fu San	WAGS-88	Air Kuning	4° 11' 18.35" N	101° 6' 15.44" E	1.358	1.358	40.251	27/10/2015
58	Chow Kok Leong	WAGS-89	Air Kuning	4° 11' 34.44" N	101° 6' 30.89" E	1.289	1.289	38.206	27/10/2015
58	Chow Kok Leong	WAGS-89	Sungai Kroh	4° 10' 54.95" N	101° 6' 6.70" E	1.238	1.238	36.694	27/10/2015
58	Chow Kok Leong	WAGS-89	Air Kuning	4° 11' 34.22" N	101° 6' 33.12" E	1.301	1.301	38.562	27/10/2015
58	Chow Kok Leong	WAGS-89	Air Kuning	4° 11' 34.37" N	101° 6' 35.14" E	1.308	1.308	38.769	27/10/2015
59	Chow Kok Sheong	WAGS-90	Air Kuning	4° 10' 58.08" N	101° 5' 56.80" E	1.289	1.289	38.206	27/10/2015
59	Chow Kok Sheong	WAGS-90	Air Kuning	4° 9' 47.77" N	101° 7' 53.11" E	1.240	1.240	36.754	27/10/2015
59	Chow Kok Sheong	WAGS-90	Air Kuning	4° 9' 48.67" N	101° 7' 51.17" E	1.174	1.174	34.797	27/10/2015
60	Khoo Woon Yee	WAGS-110	Sungai Kroh	4° 13' 13.19" N	101° 7' 27.86" E	1.164	1.164	34.501	25/01/2016
61	Kiew Fang Ying	WAGS-102	Sungai Kroh	4° 12' 54.65" N	101° 7' 31.87" E	1.211	1.211	35.894	20/10/2015
62	Kiew Yat Moi	WAGS-103	Sg Kroh	4° 11' 34.04" N	101° 6' 42.23" E	1.282	1.282	37.998	27/10/2015
63	Kiew Yau Fee & Kiew Yau Jo	WAGS-104	Air Kuning	4° 10' 51.85" N	101° 9' 24.19" E	1.379	1.379	40.874	13/10/2015
64	Kiew Yau Jo	WAGS-105	Air Kuning	4° 9' 27.50" N	101° 9' 11.59" E	3.011	3.011	89.246	13/10/2015
65	Kim Mooi @ Shum Chow Lin	WAGS-106	Air Kuning	4° 11' 4.78" N	101° 7' 38.06" E	1.232	1.232	36.516	23/10/2015
66	Koo Chow Po	WAGS-107	Banir	4° 12' 37.4" N	101° 10' 2.28" E	1.262	1.262	37.406	16/10/2015
66	Koo Chow Po	WAGS-107	Banir	4° 10' 15.82" N	101° 7' 16.36" E	1.528	1.528	45.290	16/10/2015
66	Koo Chow Po	WAGS-107	Banir	4° 10' 20.96" N	101° 7' 5.95" E	1.609	1.609	47.691	16/10/2015
66	Koo Chow Po	WAGS-107	Banir	4° 10' 30.00" N	101° 7' 0.59" E	1.601	1.601	47.454	16/10/2015

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66	Koo Chow Po	WAGS-107	Banir	4° 10' 22.94" N	101° 7' 12.22" E	1.588	1.588	47.068	16/10/2015
66	Koo Chow Po	WAGS-107	Changkat Lada	4° 10' 27.80" N	101° 7' 1.85" E	1.586	1.586	47.009	16/10/2015
66	Koo Chow Po	WAGS-107	Changkat Lada	4° 10' 25.68" N	101° 7' 3.18" E	1.629	1.629	48.284	16/10/2015
66	Koo Chow Po	WAGS-107	Sungai Kroh	4° 12' 34.92" N	101° 7' 44.69" E	1.218	1.218	36.102	16/10/2015
66	Koo Chow Po	WAGS-107	Sungai Kroh	4° 12' 28.48" N	101° 7' 48.07" E	1.238	1.238	36.694	16/10/2015
66	Koo Chow Po	WAGS-107	Banir	4° 12' 53.53" N	101° 9' 46.48" E	1.207	1.207	35.775	16/10/2015
66	Koo Chow Po	WAGS-107	Banir	4° 12' 51.23" N	101° 9' 46.94" E	1.247	1.247	36.961	16/10/2015
66	Koo Chow Po	WAGS-107	Banir	4° 12' 44.57" N	101° 10' 2.71" E	1.194	1.194	35.390	16/10/2015
66	Koo Chow Po	WAGS-107	Banir	4° 12' 44.89" N	101° 10' 4.58" E	1.199	1.199	35.538	16/10/2015
66	Koo Chow Po	WAGS-107	Banir	4° 12' 45.25" N	101° 10' 6.49" E	1.229	1.229	36.428	16/10/2015
66	Koo Chow Po	WAGS-107	Banir	4° 12' 45.61" N	101° 10' 8.51" E	1.224	1.224	36.279	16/10/2015
66	Koo Chow Po	WAGS-107	Banir	4° 12' 45.94" N	101° 10' 10.49" E	1.196	1.196	35.449	16/10/2015
66	Koo Chow Po	WAGS-107	Banir	4° 12' 46.30" N	101° 10' 12.36" E	1.209	1.209	35.835	16/10/2015
67	Koo Chow Yong	WAGS-108	Sungai Kroh	4° 12' 58.21" N	101° 8' 22.06" E	1.208	1.208	35.805	16/10/2015
67	Koo Chow Yong	WAGS-108	Banir	4° 12' 40.82" N	101° 10' 19.49" E	1.366	1.366	40.488	16/10/2015
67	Koo Chow Yong	WAGS-108	Changkat Lada	4° 12' 56.09" N	101° 8' 19.43" E	1.214	1.214	35.983	16/10/2015
67	Koo Chow Yong	WAGS-108	Changkat Lada	4° 10' 1.78" N	101° 7' 39.61" E	1.121	1.121	33.226	16/10/2015
67	Koo Chow Yong	WAGS-108	Changkat Melintang	4° 12' 37.40" N	101° 10' 0.34" E	1.227	1.227	36.368	16/10/2015
67	Koo Chow Yong	WAGS-108	Banir	4° 12' 49.32" N	101° 9' 23.22" E	1.080	1.080	32.011	16/10/2015
67	Koo Chow Yong	WAGS-108	Banir	4° 10' 23.20" N	101° 7' 4.48" E	1.578	1.578	46.772	16/10/2015
67	Koo Chow Yong	WAGS-108	Banir	4° 10' 19.06" N	101° 7' 7.28" E	1.611	1.611	47.750	16/10/2015
67	Koo Chow Yong	WAGS-108	Banir	4° 10' 7.43" N	101° 7' 13.76" E	1.609	1.609	47.691	16/10/2015
67	Koo Chow Yong	WAGS-108	Banir	4° 10' 27.62" N	101° 7' 9.62" E	1.558	1.558	46.179	16/10/2015
67	Koo Chow Yong	WAGS-108	Banir	4° 10' 25.03" N	101° 7' 10.96" E	1.583	1.583	46.920	16/10/2015
67	Koo Chow Yong	WAGS-108	Sungai Kroh	4° 12' 35.64" N	101° 7' 42.38" E	1.181	1.181	35.005	16/10/2015
67	Koo Chow Yong	WAGS-108	Sungai Kroh	4° 12' 28.12" N	101° 7' 41.13" E	1.233	1.233	36.546	16/10/2015
67	Koo Chow Yong	WAGS-108	Sungai Kroh	4° 12' 55.62" N	101° 9' 46.01" E	1.308	1.308	38.769	16/10/2015
67	Koo Chow Yong	WAGS-108	Banir	4° 12' 44.14" N	101° 9' 58.93" E	1.179	1.179	34.946	16/10/2015
67	Koo Chow Yong	WAGS-108	Banir	4° 12' 44.28" N	101° 10' 0.88" E	1.227	1.227	36.368	16/10/2015
68	Koo Kam Yin	WAGS-109	Sungai Kroh	4° 12' 46.22" N	101° 7' 21.72" E	1.218	1.218	36.102	27/10/2015
68	Koo Kam Yin	WAGS-109	Sungai Kroh	4° 12' 46.51" N	101° 7' 28.85" E	1.232	1.232	36.516	27/10/2015
68	Koo Kam Yin	WAGS-109	Sungai Kroh	4° 12' 44.53" N	101° 7' 28.67" E	1.193	1.193	35.361	27/10/2015

69	Lai Huat Seong	WAGS-111	Sungei Banir	4° 12' 41.83" N	101° 10' 29.64" E	1.846	1.846	54.715	20/10/2015
70	Lai Kok Sam	WAGS-112	Sungai Kroh	4° 13' 11.17" N	101° 8' 11.47" E	1.062	1.062	31.478	27/10/2015
70	Lai Kok Sam	WAGS-112	Sungai Kroh	4° 12' 22.96" N	101° 6' 50.44" E	0.809	0.809	23.979	27/10/2015
70	Lai Kok Sam	WAGS-112	Sungai Kroh	4° 12' 14.75" N	101° 6' 56.08" E	0.809	0.809	23.979	27/10/2015
70	Lai Kok Sam	WAGS-112	Sungai Kroh	4° 13' 5.45" N	101° 7' 38.92" E	1.263	1.263	37.435	27/10/2015
71	Lai Kong Keong	WAGS-113	Sungai Kroh	4° 12' 25.67" N	101° 6' 50.98" E	1.214	1.214	35.983	23/10/2015
71	Lai Kong Keong	WAGS-113	Sungai Kroh	4° 12' 25.78" N	101° 6' 56.23" E	1.214	1.214	35.983	23/10/2015
72	Lam Soon Foong & Lam Soon Wai	WAGS-114	Air Kuning	4° 10' 36.50" N	101° 8' 31.73" E	0.883	0.883	26.172	16/10/2015
72	Lam Soon Foong & Lam Soon Wai	WAGS-114	Air Kuning	4° 10' 34.50" N	101° 8' 31.16" E	0.888	0.888	26.320	16/10/2015
73	Lam Soon Tak	WAGS-115	Banir	4° 10' 37.27" N	101° 7' 25.50" E	1.571	1.571	46.564	16/10/2015
73	Lam Soon Tak	WAGS-115	Banir	4° 10' 34.54" N	101° 7' 27.34" E	1.591	1.591	47.157	16/10/2015
74	Lau Kean Chuong & Lau Kean Yi	WAGS-116	Sungai Kroh	4° 12' 42.73" N	101° 7' 36.01" E	1.233	1.233	36.546	25/10/2015
74	Lau Kean Chuong & Lau Kean Yi	WAGS-116	Sungai Kroh	4° 12' 42.19" N	101° 7' 37.85" E	1.247	1.247	36.961	25/10/2015
75	Lau Kok Leong @ Liew Kuet Leong	WAGS-117	Sungai Kroh	4° 12' 42.37" N	101° 7' 39.86" E	1.205	1.205	35.716	25/10/2015
75	Lau Kok Leong @ Liew Kuet Leong	WAGS-117	Sungai Kroh	4° 12' 41.87" N	101° 7' 42.35" E	1.282	1.282	37.998	25/10/2015
76	Law Say Mooi & Loke Chian Hoo	WAGS-118	Air Kuning	4° 10' 37.09" N	101° 8' 13.85" E	0.928	0.928	27.506	16/10/2015
76	Law Say Mooi & Loke Chian Hoo	WAGS-118	Air Kuning	4° 11' 8.56" N	101° 6' 50.44" E	1.178	1.178	34.916	16/10/2015
77	Le Che Yek @ Lee Che Yek	WAGS-119	Sungai Kroh	4° 13' 19.78" N	101° 7' 37.16" E	1.327	1.327	39.332	08/11/2015
78	Lee Ah Mooi @ Liew Sooi Mooi	WAGS-120	Tronoh Mines	4° 16' 55.42" N	101° 5' 43.69" E	1.141	1.141	33.819	24/10/2015
79	Lee Chee Foong	WAGS-121	Sungai Kroh	4° 13' 18.23" N	101° 8' 27.92" E	0.492	0.492	14.583	08/11/2015
79	Lee Chee Foong	WAGS-121	Sungai Kroh	4° 13' 17.69" N	101° 8' 28.57" E	0.531	0.531	15.739	08/11/2015
79	Lee Chee Foong	WAGS-121	Sungai Kroh	4° 13' 17.26" N	101° 8' 29.18" E	0.487	0.487	14.435	08/11/2015
80	Lee Kim Hong	WAGS-122	Air Kuning	4° 11' 12.98" N	101° 9' 1.98" E	0.852	0.852	25.253	27/10/2015
81	Lee Kok Aun	WAGS-123	Changkat Petai	4° 7' 42.02" N	101° 9' 44.75" E	0.546	0.546	16.183	17/10/2015
81	Lee Kok Aun	WAGS-123	Changkat Petai	4° 7' 44.44" N	101° 9' 42.73" E	1.051	1.051	31.152	17/10/2015
82	Leong Chong	WAGS-124	Tronoh Mines	4° 16' 22.79" N	101° 5' 44.61" E	1.252	1.252	37.109	14/10/2015
82	Leong Chong	WAGS-124	Kampung Baru Tronoh Mines	4° 16' 26.03" N	101° 5' 40.98" E	1.115	1.115	33.049	14/10/2015
82	Leong Chong	WAGS-124	Tronoh Mines	4° 17' 29.66" N	101° 5' 10.83" E	1.065	1.065	31.567	14/10/2015
82	Leong Chong	WAGS-124	Tronoh Mines	4° 17' 29.66" N	101° 5' 10.83" E	2.189	2.189	64.882	14/10/2015
82	Leong Chong	WAGS-124	Tronoh Mines	4° 16' 26.03" N	101° 5' 40.98" E	3.893	3.893	115.389	14/10/2015
82	Leong Chong	WAGS-124	Tronoh Mines	4° 16' 48.36" N	101° 5' 35.68" E	1.058	1.058	31.359	14/10/2015

83	Leong Fook Kan	WAGS-125	Changkat Lada	4° 10' 7.72" N	101° 9' 23.51" E	1.841	1.841	54.567	21/10/2015
84	Liew Won Keong	WAGS-127	Changkat Petai	4° 8' 35.20" N	101° 10' 42.17" E	1.620	1.620	48.017	01/11/2015
85	Lim Chin Yen	WAGS-129	Air Kuning	4° 10' 19.74" N	101° 6' 5.98" E	2.442	2.442	72.381	10/03/2016
86	Lim Ching Seng	WAGS-130	Air Kuning	4° 10' 24.06" N	101° 8' 35.66" E	1.778	1.778	52.700	27/10/2015
86	Lim Ching Seng	WAGS-130	Air Kuning	4° 10' 18.66" N	101° 8' 35.38" E	2.081	2.081	61.681	27/10/2015
86	Lim Ching Seng	WAGS-130	RT Air Kuning	4° 01' 19.85" N	101° 18' 14.62" E	1.546	1.546	45.823	27/10/2015
86	Lim Ching Seng	WAGS-130	RT Air Kuning	4° 01' 16.18" N	101° 18' 14.65" E	1.250	1.250	37.050	27/10/2015
86	Lim Ching Seng	WAGS-130	RT Air Kuning	4° 01' 15.49" N	101° 18' 24.84" E	1.219	1.219	36.131	27/10/2015
86	Lim Ching Seng	WAGS-130	Changkat Lentang	4° 10' 53.51" N	101° 8' 01.75" E	1.098	1.098	32.545	27/10/2015
86	Lim Ching Seng	WAGS-130	Changkat Lentang	4° 10' 53.29" N	101° 7' 54.55" E	0.981	0.981	29.077	27/10/2015
86	Lim Ching Seng	WAGS-130	Changkat Lentang	4° 10' 51.67" N	101° 7' 54.12" E	1.136	1.136	33.671	27/10/2015
86	Lim Ching Seng	WAGS-130	Changkat Lentang	4° 10' 49.51" N	101° 7' 53.62" E	1.113	1.113	32.989	27/10/2015
86	Lim Ching Seng	WAGS-130	Changkat Lentang	4° 10' 47.57" N	101° 7' 53.26" E	1.196	1.196	35.449	27/10/2015
86	Lim Ching Seng	WAGS-130	Changkat Lentang	4° 10' 45.80" N	101° 7' 53.08" E	1.164	1.164	34.501	27/10/2015
86	Lim Ching Seng	WAGS-130	Changkat Lentang	4° 10' 54.55" N	101° 7' 54.55" E	0.486	0.486	14.405	27/10/2015
86	Lim Ching Seng	WAGS-130	Changkat Lentang	4° 10' 55.24" N	101° 8' 02.04" E	0.632	0.632	18.732	27/10/2015
86	Lim Ching Seng	WAGS-130	Sungai Kroh	4° 9' 36.18" N	101° 3' 47.59" E	2.428	2.428	71.966	27/10/2015
87	Lim Hang Kuang	WAGS-131	Alor Bakong	4° 5' 27.32" N	101° 9' 35.22" E	1.906	1.906	56.494	04/02/2016
87	Lim Hang Kuang	WAGS-131	Banir	4° 10' 11.82" N	101° 7' 11.28" E	1.644	1.644	48.728	04/02/2016
87	Lim Hang Kuang	WAGS-131	Air Kuning	4° 10' 14.81" N	101° 7' 42.17" E	1.095	1.095	32.456	04/02/2016
87	Lim Hang Kuang	WAGS-131	Air Kuning	4° 10' 17.36" N	101° 7' 37.56" E	1.599	1.599	47.394	04/02/2016
88	Lim Kean Beng	WAGS-132	Sungai Kroh	4° 13' 51.67" N	101° 7' 04.37" E	2.040	2.040	60.466	27/10/2015
89	Liu Shay Fing & Liu Tet Fook	WAGS-133	Sungai Kroh	4° 12' 37.26" N	101° 7' 55.99" E	1.217	1.217	36.072	22/10/2015
89	Liu Shay Fing & Liu Tet Fook	WAGS-133	Sungai Kroh	4° 12' 37.26" N	101° 7' 55.99" E	1.198	1.198	35.509	22/10/2015
90	Neoh Ah Seng	WAGS-139	Sungai Kroh	4° 12' 33.84" N	101° 7' 50.20" E	1.220	1.220	36.161	26/10/2015
90	Neoh Ah Seng	WAGS-139	Sungai Kroh	4° 12' 34.78" N	101° 7' 36.05" E	1.214	1.214	35.983	26/10/2015
91	Ng Kong Min	WAGS-141	Sungai Kroh	4° 13' 16.39" N	101° 8' 14.82" E	1.077	1.077	31.922	17/10/2015
91	Ng Kong Min	WAGS-141	Sungai Kroh	4° 13' 20.93" N	101° 8' 17.59" E	0.936	0.936	27.743	17/10/2015
92	Pan Seng Chong & Lew Lan Foong	WAGS-145	Changkat Lada	4° 9' 42.34" N	101° 8' 18.28" E	1.229	1.229	36.428	23/10/2015
92	Pan Seng Chong & Lew Lan Foong	WAGS-145	Banir	4° 10' 20.05" N	101° 7' 21.25" E	1.586	1.586	47.009	23/10/2015
93	Sew Ng Moy	WAGS-152	Air Kuning	4° 11' 0.02" N	101° 7' 52.54" E	1.315	1.315	38.977	27/10/2015
94	Sin Yew Fatt	WAGS-154	Sg Kroh	4° 11' 49.99" N	101° 7' 26.04" E	1.380	1.380	40.903	18/11/2015

95	Tan Boon Wah	WAGS-158	Sungai Kroh	4° 12' 28.15" N	101° 7' 53.94" E	1.219	1.219	36.131	17/10/2015
95	Tan Boon Wah	WAGS-158	Sungai Kroh	4° 12' 28.19" N	101° 7' 55.56" E	1.217	1.217	36.072	17/10/2015
95	Tan Boon Wah	WAGS-158	Sungai Kroh	4° 12' 28.26" N	101° 7' 57.58" E	1.219	1.219	36.131	17/10/2015
96	Tang Cheng Yaou	WAGS-159	Bidor	4° 11' 13.78" N	101° 11' 4.63" E	0.746	0.746	22.111	21/10/2015
96	Tang Cheng Yaou	WAGS-159	Changkat Tebing	4° 11' 13.78" N	101° 11' 4.63" E	2.696	2.696	79.909	21/10/2015
96	Tang Cheng Yaou	WAGS-159	Tapah Road	4° 11' 13.78" N	101° 11' 4.63" E	2.677	2.677	79.346	21/10/2015
96	Tang Cheng Yaou	WAGS-159	Tapah Road	4° 11' 5.89" N	101° 11' 5.68" E	4.889	4.889	144.910	21/10/2015
96	Tang Cheng Yaou	WAGS-159	Tapah Road	4° 10' 52.39" N	101° 11' 2.15" E	1.128	1.128	33.434	21/10/2015
96	Tang Cheng Yaou	WAGS-159	Changkat Lada	4° 10' 49.69" N	101° 11' 0.89" E	1.265	1.265	37.495	21/10/2015
96	Tang Cheng Yaou	WAGS-159	Changkat Lada	4° 10' 41.56" N	101° 10' 59.63" E	1.664	1.664	49.321	21/10/2015
96	Tang Cheng Yaou	WAGS-159	Changkat Lada	4° 10' 33.53" N	101° 10' 49.40" E	1.469	1.469	43.541	21/10/2015
96	Tang Cheng Yaou	WAGS-159	Changkat Jong	4° 10' 33.53" N	101° 10' 49.40" E	4.292	4.292	127.215	21/10/2015
96	Tang Cheng Yaou	WAGS-159	Banir	4° 10' 33.53" N	101° 10' 49.40" E	1.619	1.619	47.987	21/10/2015
97	Teoh Mia Hooi	WAGS-163	Air Kuning	4° 11' 7.19" N	101° 7' 29.24" E	1.188	1.188	35.212	16/10/2015
98	Teoh Swee Leng	WAGS-164	Chenderian g	4° 15' 31.03" N	101° 14' 47.98" E	3.680	3.680	109.075	27/10/2015
98	Teoh Swee Leng	WAGS-164	Chenderian g	4° 15' 31.72" N	101° 14' 53.09" E	0.776	0.776	23.001	27/10/2015
99	Than Ah Ahang	WAGS-165	Kampung Jawa	4° 10' 17.33" N	101° 9' 6.44" E	1.970	1.970	58.391	30/10/2015
99	Than Ah Ahang	WAGS-165	Kampung Jawa	4° 10' 6.31" N	101° 9' 26.28" E	1.598	1.598	47.365	30/10/2015
100	Toh Yeong Cheng & Toh Yeong Haur	WAGS-167	RPB Sungai Kroh	4° 12' 23.04" N	101° 7' 8.15" E	0.809	0.809	23.979	14/10/2015
101	Wong Chee Choon & Chia Liang Hwa	WAGS-173	Air Kuning	4° 11' 50.03" N	101° 7' 54.95" E	1.246	1.246	36.931	23/10/2015
101	Wong Chee Choon & Chia Liang Hwa	WAGS-173	Air Kuning	4° 10' 57.50" N	101° 7' 52.28" E	1.350	1.350	40.014	23/10/2015
102	Wong Khai Hoong	WAGS-174	Sungai Kroh	4° 11' 28.00" N	101° 7' 8.62" E	1.269	1.269	37.613	27/10/2015
102	Wong Khai Hoong	WAGS-174	Ayer Kuning	4° 11' 28.00" N	101° 7' 8.62" E	1.042	1.042	30.885	27/10/2015
102	Wong Khai Hoong	WAGS-174	Banir Lama	4° 11' 28.00" N	101° 7' 8.62" E	0.966	0.966	28.632	27/10/2015
103	Wong Kooi Phin	WAGS-175	Sungai Kroh	4° 11' 27.53" N	101° 6' 23.51" E	1.130	1.130	33.493	25/10/2015
104	Yee Ah King	WAGS-177	Degong	4° 8' 04.85" N	101° 9' 29.09" E	1.997	1.997	59.191	01/10/2015
104	Yee Ah King	WAGS-177	Changkat Lentang	4° 11' 2.47" N	101° 9' 40.36" E	0.949	0.949	28.128	01/10/2015
104	Yee Ah King	WAGS-177	Changkat Lentang	4° 11' 0.38" N	101° 9' 33.84" E	0.949	0.949	28.128	01/10/2015
104	Yee Ah King	WAGS-177	Changkat Lintang	4° 10' 43.68" N	101° 8' 33.83" E	1.060	1.060	31.418	01/10/2015
104	Yee Ah King	WAGS-177	Air Kuning	4° 6' 33.26" N	101° 8' 47.04" E	0.781	0.781	23.149	01/10/2015
104	Yee Ah King	WAGS-177	Sungai Chikus, Bidor	4° 6' 33.26" N	101° 8' 47.04" E	1.234	1.234	36.576	01/10/2015

104	Yee Ah King	WAGS-177	Kuala Bikam	4° 6' 33.26" N	101° 8' 47.04" E	8.149	8.149	241.536	01/10/2015
105	Yee Chaw	WAGS-178	Palawan	4° 10' 35.83" N	101° 9' 9.11" E	5.247	5.247	155.521	30/10/2015
105	Yee Chaw	WAGS-178	Palawan	4° 10' 35.83" N	101° 9' 9.11" E	4.077	4.077	120.842	30/10/2015
105	Yee Chaw	WAGS-178	Degong	4° 12' 25.85" N	101° 13' 16.50" E	2.201	2.201	65.238	30/10/2015
106	Yee Ken See	WAGS-179	Palawan	4° 12' 50.80" N	101° 14' 49.88" E	4.515	4.515	133.825	29/10/2015
107	Yew Kah Chuan @ Hyu Ah Ken	WAGS-180	Chenderian g	4° 16' 20.17" N	101° 14' 40.99" E	0.300	0.300	8.892	14/10/2015
107	Yew Kah Chuan @ Hyu Ah Ken	WAGS-180	Chenderian g	4° 16' 19.56" N	101° 14' 43.08" E	1.950	1.950	57.798	14/10/2015
108	Yong Hee Fah & Woo Mooi	WAGS-181	RT Air Kuning	4° 9' 54.61" N	101° 4' 22.80" E	1.258	1.258	37.287	27/10/2015
108	Yong Hee Fah & Woo Mooi	WAGS-181	RT Air Kuning	4° 9' 54.61" N	101° 4' 22.80" E	1.218	1.218	36.102	27/10/2015
109	Ahmad Shafie Bin Chik	WAGS-45	Kampung Chenderon g Kelubi	4° 12' 15.92" N	101° 4' 57.90" E	0.810	0.810	24.008	27/10/2015
110	Ajus Bin Abas	WAGS-46	Kampung Chenderon g Kelubi	4° 13' 21.64" N	101° 4' 20.54" E	0.607	0.607	17.991	28/10/2015
110	Ajus Bin Abas	WAGS-46	Kampung Chenderon g Kelubi	4° 13' 20.57" N	101° 4' 24.20" E	0.607	0.607	17.991	28/10/2015
111	Alang a/l Bah Uda	WAGS-47	Kampung Chenderon g Kelubi	4° 12' 6.82" N	101° 4' 57.95" E	0.810	0.810	24.008	09/10/2015
112	Alang Dul a/l Tunkut	WAGS-49	Kampung Chenderon g Kelubi	4° 12' 17.94" N	101° 5' 8.65" E	2.430	2.430	72.025	11/10/2015
113	Alang Ronzi a/l Adang	WAGS-50	Kampung Chenderon g Kelubi	4° 12' 54.4" N	101° 3' 56.05" E	1.214	1.214	35.983	09/10/2015
113	Alang Ronzi a/l Adang	WAGS-50	Kampung Chenderon g Kelubi	4° 11' 57.67" N	101° 4' 0.13" E	0.405	0.405	12.004	09/10/2015
114	Alang Selamat a/l Bah Telpus	WAGS-51	Kampung Chenderon g Kelubi	4° 12' 50.25" N	101° 4' 55.99" E	0.809	0.809	23.979	10/10/2015
114	Alang Selamat a/l Bah Telpus	WAGS-51	Kampung Chenderon g Kelubi	4° 12' 38.85" N	101° 4' 56.59" E	1.619	1.619	47.987	10/10/2015
115	Amdan Bin Alang	WAGS-52	Kampung Chenderon g Kelubi	4° 12' 15.39" N	101° 4' 53.64" E	0.607	0.607	17.991	11/10/2015
115	Amdan Bin Alang	WAGS-52	Kampung Chenderon g Kelubi	4° 12' 55.88" N	101° 5' 0.83" E	0.809	0.809	23.979	11/10/2015
116	Andak a/p Dugan	WAGS-53	Kampung Chenderon g Kelubi	4° 12' 32.54" N	101° 5' 5.07" E	0.405	0.405	12.004	12/10/2015
116	Andak a/p Dugan	WAGS-53	Kampung Chenderon g Kelubi	4° 12' 51.87" N	101° 4' 49.33" E	0.809	0.809	23.979	12/10/2015
117	Andak Binti Ludin	WAGS-54	Kampung Chenderon g Kelubi	4° 14' 21.72" N	101° 4' 49.33" E	1.214	1.214	35.983	13/10/2015
117	Andak Binti Ludin	WAGS-54	Kampung Chenderon g Kelubi	4° 12' 10.06" N	101° 5' 13.94" E	1.416	1.416	41.970	13/10/2015

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117	Andak Binti Ludin	WAGS-54	Kampung Chenderong Kelubi	4° 14' 13.61" N	101° 4' 19.07" E	1.012	1.012	29.996	13/10/2015
118	Azmi a/l Alang	WAGS-55	Kampung Chenderong Kelubi	4° 12' 44.33" N	101° 3' 53.91" E	0.809	0.809	23.979	14/10/2015
118	Azmi a/l Alang	WAGS-55	Kampung Chenderong Kelubi	4° 13' 36.41" N	101° 4' 0.81" E	1.821	1.821	53.974	14/10/2015
119	Azmi Bin Dongkin	WAGS-56	Kampung Chenderong Kelubi	4° 14' 10.98" N	101° 4' 24.05" E	1.416	1.416	41.970	15/10/2015
119	Azmi Bin Dongkin	WAGS-56	Kampung Chenderong Kelubi	4° 11' 38.33" N	101° 4' 54.88" E	2.023	2.023	59.962	15/10/2015
119	Azmi Bin Dongkin	WAGS-56	Kampung Chenderong Kelubi	4° 13' 17.55" N	101° 4' 37.38" E	0.809	0.809	23.979	15/10/2015
120	Bah Ngah Bin Osman	WAGS-57	Kampung Chenderong Kelubi	4° 12' 10.39" N	101° 5' 3.51" E	0.810	0.810	24.008	16/10/2015
121	Bahari Bin Pandak	WAGS-58	Kampung Chenderong Kelubi	4° 12' 9.05" N	101° 4' 57.96" E	0.809	0.809	23.979	17/10/2015
121	Bahari Bin Pandak	WAGS-58	Kampung Chenderong Kelubi	4° 12' 9.05" N	101° 4' 57.96" E	0.809	0.809	23.979	17/10/2015
121	Bahari Bin Pandak	WAGS-58	Kampung Chenderong Kelubi	4° 12' 43.52" N	101° 5' 0.36" E	0.607	0.607	17.991	17/10/2015
122	Cuaili Bin Sulim	WAGS-92	Kampung Chenderong Kelubi	4° 13' 30.22" N	101° 4' 5.29" E	1.600	1.600	47.424	28/11/2015
123	Dollah a/l Suman	WAGS-94	Kampung Chenderong Kelubi	4° 13' 26.69" N	101° 4' 1.70" E	1.214	3.846	45.980	01/10/2016
123	Dollah a/l Suman	WAGS-94	Kampung Chenderong Kelubi	4° 13' 27.9" N	101° 04' 01.7" E	1.214		43.230	01/10/2016
123	Dollah a/l Suman	WAGS-94	Kampung Chenderong Kelubi	4° 12' 44.7" N	101° 03' 44.1" E	1.214		36.440	01/10/2016
124	Embong a/p Uda	WAGS-96	Kampung Chenderong Kelubi	4° 12' 41.30" N	101° 5' 2.44" E	1.210	1.210	35.864	27/10/2015
125	Faridah A/P Dugan	WAGS-97	Kampung Chenderong Kelubi	4° 12' 24.20" N	101° 5' 3.16" E	1.416	1.416	41.970	09/10/2015
126	Ismail A/L Yahaya	WAGS-99	Kampung Chenderong Kelubi	4° 12' 10.59" N	101° 4' 18.90" E	2.400	2.400	71.136	29/10/2015
126	Ismail A/L Yahaya	WAGS-99	Kampung Chenderong Kelubi	4° 12' 45.88" N	101° 3' 49.83" E	1.200	1.200	35.568	29/10/2015
127	Itam Bin Kulop Draoh	WAGS-100	Kampung Chenderong Kelubi	4° 12' 5.67" N	101° 4' 47.02" E	1.200	1.200	35.568	27/10/2015
128	Jubit Bin Alang	WAGS-101	Kampung Chenderong Kelubi	4° 12' 12.83" N	101° 5' 9.30" E	1.210	1.210	35.864	14/11/2015
129	Long A/L Aman	WAGS-135	Kampung Chenderong Kelubi	4° 12' 15.96" N	101° 5' 2.79" E	1.600	1.600	47.424	09/10/2015

130	Lucci a/l Long	WAGS-136	Kampung Chenderong Kelubi	4° 12' 14.60" N	101° 4' 48.78" E	3.240	3.240	96.034	11/11/2015
131	Manap a/l Kawi	WAGS-137	Kampung Chenderong Kelubi	4° 13' 31.01" N	101° 4' 25.28" E	1.012	2.833	30.000	11/11/2015
131	Manap a/l Kawi	WAGS-137	Kampung Chenderong Kelubi	4° 12' 49.9" N	101° 04' 20.0" E	1.012		28.230	11/11/2015
132	Mohammad Rasid Bin Pandak	WAGS-138	Kampung Chenderong Kelubi	4° 12' 31.25" N	101° 5' 12.83" E	1.600	1.600	47.424	27/10/2015
133	Ngah a/l Uda	WAGS-142	Kampung Chenderong Kelubi	4° 13' 29.02" N	101° 4' 34.78" E	0.607	0.607	17.991	27/10/2015
133	Ngah a/l Uda	WAGS-142	Kampung Chenderong Kelubi	4° 13' 30.98" N	101° 4' 13.68" E	1.214	1.214	35.983	27/10/2015
133	Ngah a/l Uda	WAGS-142	Kampung Chenderong Kelubi	4° 12' 18.67" N	101° 4' 11.45" E	0.405	0.405	12.004	27/10/2015
133	Ngah a/l Uda	WAGS-142	Kampung Chenderong Kelubi	4° 12' 23.52" N	101° 4' 2.42" E	3.845	3.845	113.966	27/10/2015
133	Ngah a/l Uda	WAGS-142	Kampung Chenderong Kelubi	4° 12' 20.98" N	101° 4' 3.82" E	1.620	1.620	48.017	27/10/2015
133	Ngah a/l Uda	WAGS-142	Kampung Chenderong Kelubi	4° 13' 11.57" N	101° 4' 30.22" E	0.809	0.809	23.979	27/10/2015
133	Ngah a/l Uda	WAGS-142	Kampung Chenderong Kelubi	4° 13' 17.95" N	101° 4' 38.97" E	0.809	0.809	23.979	27/10/2015
133	Ngah a/l Uda	WAGS-142	Kampung Chenderong Kelubi	4° 13' 6.75" N	101° 4' 28.91" E	0.607	0.607	17.991	27/10/2015
133	Ngah a/l Uda	WAGS-142	Kampung Chenderong Kelubi	4° 13' 19.11" N	101° 4' 47.23" E	0.405	0.405	12.004	27/10/2015
133	Ngah a/l Uda	WAGS-142	Kampung Chenderong Kelubi	4° 13' 6.75" N	101° 4' 28.91" E	1.093	1.093	32.397	27/10/2015
134	Ngah a/p Suman	WAGS-139	Kampung Chenderong Kelubi	4° 11' 50.67" N	101° 3' 46.80" E	1.420	1.420	42.089	09/10/2015
135	Ngah Siden Bin Alang	WAGS-144	Kampung Chenderong Kelubi	4° 13' 18.57" N	101° 4' 25.56" E	1.620	1.620	48.017	27/10/2015
136	Pandak Bin Alang	WAGS-146	Kampung Chenderong Kelubi	4° 11' 51.82" N	101° 3' 37.22" E	2.230	2.230	66.097	27/10/2015
137	Pandak Bin Kassim	WAGS-147	Kampung Chenderong Kelubi	4° 12' 41.81" N	101° 4' 11.72" E	1.620	1.620	48.017	09/10/2015
138	Panjang Dawi a/l Engah Demit	WAGS-148	Kampung Chenderong Kelubi	4° 12' 18.75" N	101° 4' 26.73" E	0.810	0.810	24.008	27/10/2015
139	Pehak A/P Uda	WAGS-149	Kampung Chenderong Kelubi	4° 12' 33.84" N	101° 4' 52.82" E	1.214	1.214	35.983	27/10/2015
139	Pehak A/P Uda	WAGS-149	Kampung Chenderong Kelubi	4° 12' 15.66" N	101° 5' 7.30" E	0.405	0.405	12.004	27/10/2015

140	Ramli a/l Gandom	WAGS-150	Kampung Chenderong Kelubi	4° 13' 2.51" N	101° 4' 54" E	1.214	1.214	35.983	27/10/2015
140	Ramli a/l Gandom	WAGS-150	Kampung Chenderong Kelubi	4° 13' 12.90" N	101° 3' 57.38" E	1.214	1.214	35.983	27/10/2015
140	Ramli a/l Gandom	WAGS-150	Kampung Chenderong Kelubi	4° 13' 11.52" N	101° 4' 25.74" E	1.214	1.214	35.983	27/10/2015
141	Riza Binti Pandak	WAGS-151	Kampung Chenderong Kelubi	4° 12' 11.94" N	101° 4' 58.31" E	0.809	0.809	23.979	27/10/2015
141	Riza Binti Pandak	WAGS-151	Kampung Chenderong Kelubi	4° 12' 55.39" N	101° 4' 49.89" E	0.809	0.809	23.979	27/10/2015
142	Siber a/k Awat	WAGS-153	Kampung Chenderong Kelubi	4° 12' 0.59" N	101° 4' 16.96" E	0.405	0.405	12.004	27/10/2015
142	Siber a/k Awat	WAGS-153	Kampung Chenderong Kelubi	4° 12' 0.59" N	101° 4' 16.96" E	0.405	0.405	12.004	27/10/2015
142	Siber a/k Awat	WAGS-153	Kampung Chenderong Kelubi	4° 12' 0.59" N	101° 4' 16.96" E	1.416	1.416	41.970	27/10/2015
143	Suraini a/p Guris	WAGS-156	Kampung Chenderong Kelubi	4° 12' 26.70" N	101° 5' 11.82" E	0.810	0.810	24.008	28/10/2015
144	Tan a/p Uda	WAGS-157	Kampung Chenderong Kelubi	4° 11' 52.20" N	101° 3' 51.07" E	0.810	2.023	24.008	27/10/2015
145	Tina A/P Amran	WAGS-166	Kampung Chenderong Kelubi	4° 14' 11.62" N	101° 4' 17.80" E	0.607	0.607	17.991	28/10/2015
145	Tina A/P Amran	WAGS-166	Kampung Chenderong Kelubi	4° 12' 51.88" N	101° 4' 39.72" E	0.405	0.405	12.004	28/10/2015
146	Uda a/l Sidek	WAGS-168	Kampung Chenderong Kelubi	4° 12' 55.56" N	101° 3' 56.88" E	1.210	1.210	35.864	27/10/2015
147	Uda a/p Dugan	WAGS-169	Kampung Chenderong Kelubi	4° 12' 11.71" N	101° 3' 27.76" E	0.607	0.607	17.991	09/10/2015
147	Uda a/p Dugan	WAGS-169	Kampung Chenderong Kelubi	4° 12' 11.71" N	101° 3' 27.76" E	3.238	3.238	95.974	09/10/2015
147	Uda a/p Dugan	WAGS-169	Kampung Chenderong Kelubi	4° 12' 11.71" N	101° 3' 27.76" E	0.607	0.607	17.991	09/10/2015
147	Uda a/p Dugan	WAGS-169	Kampung Chenderong Kelubi	4° 12' 11.71" N	101° 3' 27.76" E	1.012	1.012	29.996	09/10/2015
147	Uda a/p Dugan	WAGS-169	Kampung Chenderong Kelubi	4° 12' 11.71" N	101° 3' 27.76" E	0.607	0.607	17.991	09/10/2015
148	Uda Binti Suman	WAGS-170	Kampung Chenderong Kelubi	4° 12' 0.84" N	101° 4' 26.26" E	0.809	0.809	23.979	10/10/2015
148	Uda Binti Suman	WAGS-170	Kampung Chenderong Kelubi	4° 12' 4.98" N	101° 3' 50.06" E	0.809	0.809	23.979	10/10/2015
149	Uda s/o Alang Gimbut	WAGS-171	Kampung Chenderong Kelubi	4° 12' 52.12" N	101° 3' 54.18" E	1.620	1.620	48.017	27/10/2015

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150	Viking a/l Kok Nit	WAGS-172	Kampung Chenderong Kelubi	4° 12' 5.70" N	101° 4' 12.03" E	0.405	0.405	12.004	27/10/2015
150	Viking a/l Kok Nit	WAGS-172	Kampung Chenderong Kelubi	4° 12' 20.71" N	101° 4' 44.22" E	0.405	0.405	12.004	27/10/2015
150	Viking a/l Kok Nit	WAGS-172	Kampung Chenderong Kelubi	4° 12' 7.37" N	101° 4' 4.84" E	0.607	0.607	17.991	27/10/2015
150	Viking a/l Kok Nit	WAGS-172	Kampung Chenderong Kelubi	4° 12' 10.21" N	101° 4' 35.94" E	0.405	0.405	12.004	27/10/2015
150	Viking a/l Kok Nit	WAGS-172	Kampung Chenderong Kelubi	4° 12' 22.01" N	101° 4' 36.35" E	0.405	0.405	12.004	27/10/2015
151	Zakaria a/l Ameram	WAGS-182	Kampung Chenderong Kelubi	4° 12' 25.47" N	101° 3' 56.85" E	2.226	2.226	65.979	27/10/2015
152	Zani a/l Itam	WAGS-183	Kampung Chenderong Kelubi	4° 12' 53.02" N	101° 3' 46.39" E	1.416	1.416	41.970	27/10/2015
152	Zani a/l Itam	WAGS-183	Kampung Chenderong Kelubi	4° 12' 56.87" N	101° 3' 44.53" E	1.012	1.012	29.996	27/10/2015
152	Zani a/l Itam	WAGS-183	Kampung Chenderong Kelubi	4° 13' 12.47" N	101° 3' 52.95" E	1.619	1.619	47.987	27/10/2015
153	Zolkarnian Bin Manan	WAGS-184	Kampung Chenderong Kelubi	4° 12' 53.52" N	101° 3' 55.41" E	1.210	1.210	35.864	10/01/2016
154	Khong Lai Fong	WAGS-1369	Sungai Kroh	4° 12' 42.90" N	101° 8' 1.70" E	1.236	1.236	36.635	28/10/2017
155	Ng Chee Hoe	WAGS-1368	Sungai Kroh	4° 12' 40.99" N	101° 8' 1.66" E	1.233	1.233	36.546	28/10/2017
156	Ng Eng Thai	WAGS-1399	Sungai Kroh	4° 12' 55.13" N	101° 7' 47.63" E	1.154	1.154	34.205	28/10/2017
157	Ahmad Bin Sihat	WAGS-1384	Simpang Empat	4° 13' 55.64" N	101° 9' 13.67" E	0.951	1.201	28.188	20/10/2017
157	Ahmad Bin Sihat	WAGS-1384	Sungai Kroh	4° 14' 2.04" N	101° 8' 57.25" E	1.195	1.195	35.420	20/10/2017
158	Anson Unit Win Sdn.Bhd	WAGS-1400	Chenderian g	4° 14' 17.38" N	101° 15' 7.12" E	11.654	11.771	345.425	07/10/2017
159	Aw Yit Chew	WAGS-1392	Changkat Lintang	4° 11' 17.56" N	101° 7' 57.50" E	1.124	1.124	33.315	07/10/2017
159	Aw Yit Chew	WAGS-1392	Sungai Kroh	4° 10' 57.28" N	101° 6' 19.77" E	1.128	1.128	33.434	07/10/2017
160	Chai Kim Fook & Chai Kim Fah & Chai Kam Ling & Choi Kim Teek @ Chai Kim Teek	WAGS-1444	Jeram	4° 23' 35.94" N	101° 8' 37.37" E	2.021	2.021	59.902	08/10/2017
160	Chai Kim Fook & Chai Kim Fah & Chai Kam Ling & Choi Kim Teek @ Chai Kim Teek	WAGS-1444	Jeram	4° 23' 39.22" N	101° 8' 38.31" E	2.026	2.026	60.051	08/10/2017
161	Chai Yoke Choy	WAGS-187	Chui Chak	4° 11' 15.79" N	101° 12' 41.22" E	0.830	0.830	24.601	29/11/2015
162	Chai Yoke Kong	WAGS-1442	Sungai Kroh	4° 12' 34.96" N	101° 7' 28.67" E	1.204	1.204	35.687	23/10/2017
162	Chai Yoke Kong	WAGS-1442	Chui Chak	4° 12' 37.73" N	101° 7' 29.06" E	0.830	0.830	24.601	23/10/2017
163	Chan Man Yoon @ Chin Lai	WAGS-1377	Temoh	4° 15' 33.88" N	101° 10' 42.67" E	4.885	4.885	144.791	07/02/2018

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163	Chan Man Yoon @ Chin Lai	WAGS-1377	Kota Bahru	4° 15' 33.88" N	101° 10' 42.67" E	3.778	3.778	111.980	07/02/2018
164	Cheah Kim Choy	WAGS-1412	Sungai Kroh	4° 12' 57.17" N	101° 8' 5.35" E	1.214	1.214	35.983	08/02/2018
165	Cheong Choong Meng	WAGS-1347	Sungai Kroh	4° 12' 56.56" N	101° 8' 17.75" E	1.196	1.196	35.449	07/10/2017
166	Cheong Kam Wah	WAGS-192	Sungai Kroh	4° 12' 45.32" N	101° 7' 57.90" E	1.294	1.294	38.354	08/10/2017
166	Cheong Kam Wah	WAGS-192	Sungai Kroh	4° 13' 8.94" N	101° 8' 10.72" E	1.022	1.022	30.292	08/10/2017
167	Chiew Yoke Moey	WAGS-1387	Air Kuning	4° 10' 26.83" N	101° 7' 24.87" E	1.629	1.629	48.284	08/10/2017
167	Chiew Yoke Moey	WAGS-1387	Banir	4° 11' 1.86" N	101° 9' 52.54" E	1.224	1.224	36.279	08/10/2017
167	Chiew Yoke Moey	WAGS-1387	Air Kuning	4° 11' 6.15" N	101° 9' 41.95" E	1.103	1.103	32.693	08/10/2017
167	Chiew Yoke Moey	WAGS-1387	Banir	4° 11' 4.75" N	101° 9' 48.31" E	1.215	1.215	36.013	08/10/2017
168	Chong Wai Seong	WAGS-1420	Sungai Kroh	4° 12' 27.29" N	101° 7' 59.74" E	1.219	1.219	36.131	08/10/2017
168	Chong Wai Seong	WAGS-1420	Sungai Kroh	4° 12' 28.15" N	101° 7' 28.57" E	1.212	1.212	35.924	08/10/2017
169	Chow Chee Wai	WAGS-1409	Tronoh Mines	4° 16' 58.80" N	101° 5' 51.77" E	2.000	2.000	59.280	08/10/2017
170	Chow Foong Ching	WAGS-1405	Tronoh Mines	4° 16' 44.91" N	101° 5' 23.69" E	2.000	2.000	59.280	08/10/2017
171	Chow Foong Har	WAGS-1406	Tronoh Mines	4° 17' 12.92" N	101° 5' 34.00" E	2.000	2.000	59.280	08/10/2017
172	Chow Foong Pheng	WAGS-1407	Tronoh Mines	4° 17' 15.32" N	101° 5' 37.18" E	4.000	4.000	118.560	08/10/2017
173	Chow Har Lin	WAGS-1365	RTB.Sungai Kroh	4° 12' 28.34" N	101° 6' 45.84" E	1.214	1.214	35.983	07/10/2017
174	Chow Ka @ Chow Kah Fatt	WAGS-1352	Chenderian g	4° 15' 5.89" N	101° 14' 48.87" E	0.603	0.853	17.873	07/10/2017
174	Chow Ka @ Chow Kah Fatt	WAGS-1352	Chenderian g	4° 15' 6.48" N	101° 14' 55.62" E	0.384	0.634	11.382	07/10/2017
175	Chow Kar Chui	WAGS-1353	Chenderian g	4° 15' 9.17" N	101° 14' 55.36" E	1.456	1.583	43.156	07/10/2017
175	Chow Kar Chui	WAGS-1353	Chenderian g	4° 15' 9.69" N	101° 14' 47.34" E	2.574	2.654	76.293	07/10/2017
176	Chow Sook Chan	WAGS-1408	Tronoh Mines	4° 17' 8.55" N	101° 4' 59.31" E	3.100	3.100	91.884	08/10/2017
177	Fadilawati Bt Ali	WAGS-1388	Temoh	4° 13' 55.98" N	101° 9' 17.33" E	1.267	1.267	37.554	20/10/2017
177	Fadilawati Bt Ali	WAGS-1388	Air Kuning	4° 13' 55.98" N	101° 9' 17.33" E	0.809	0.809	23.979	20/10/2017
177	Fadilawati Bt Ali	WAGS-1388	Sungai Kroh	4° 13' 55.98" N	101° 9' 17.33" E	0.472	0.472	13.990	20/10/2017
177	Fadilawati Bt Ali	WAGS-1388	Kampong Baharu Air Kuning	4° 13' 55.98" N	101° 9' 17.33" E	1.219	1.219	36.131	20/10/2017
177	Fadilawati Bt Ali	WAGS-1388	Sungai Kroh	4° 13' 55.98" N	101° 9' 17.33" E	1.208	1.208	35.805	20/10/2017
177	Fadilawati Bt Ali	WAGS-1388	Sungai Kroh	4° 13' 55.98" N	101° 9' 17.33" E	0.405	0.405	12.004	20/10/2017
177	Fadilawati Bt Ali	WAGS-1388	Sungai Lesong	4° 13' 55.98" N	101° 9' 17.33" E	0.607	0.607	17.991	20/10/2017
177	Fadilawati Bt Ali	WAGS-1388	Temoh	4° 13' 55.98" N	101° 9' 17.33" E	1.207	1.207	35.775	20/10/2017
177	Fadilawati Bt Ali	WAGS-1388	Sungai Lesong	4° 13' 55.98" N	101° 9' 17.33" E	1.224	1.224	36.279	20/10/2017
177	Fadilawati Bt Ali	WAGS-1388	Sungai Lesong	4° 13' 55.98" N	101° 9' 17.33" E	1.224	1.224	36.279	20/10/2017

178	Foong Chee Wai	WAGS-1434	Changkat Lada	4° 10' 11.54" N	101° 8' 19.59" E	1.998	1.998	59.221	02/04/2018
179	Ho Leong Chin & Chiew Yoke Moey	WAGS-1402	Sungai Kroh	4° 11' 33.97" N	101° 7' 1.33" E	1.272	1.272	37.702	08/10/2017
180	Hooi Sow Lin	WAGS-1354	Chenderian g	4° 16' 9.94" N	101° 15' 4.32" E	0.809	0.809	23.979	04/10/2017
180	Hooi Sow Lin	WAGS-1354	Chenderian g	4° 16' 11.29" N	101° 15' 4.43" E	0.796	0.796	23.593	04/10/2017
180	Hooi Sow Lin	WAGS-1354	Chenderian g	4° 16' 12.55" N	101° 15' 4.54" E	0.776	0.776	23.001	04/10/2017
181	Hor Kim Peow	WAGS-1419	Changkat Lada	4° 9' 47.84" N	101° 8' 23.46" E	1.196	1.196	35.449	10/10/2017
181	Hor Kim Peow	WAGS-1419	Changkat Lada	4° 9' 53.06" N	101° 8' 27.28" E	2.034	2.034	60.288	10/10/2017
181	Hor Kim Peow	WAGS-1419	Changkat Lentang	4° 9' 53.06" N	101° 8' 27.28" E	0.825	0.825	24.453	10/10/2017
181	Hor Kim Peow	WAGS-1419	Changkat Lentang	4° 9' 53.06" N	101° 8' 27.28" E	0.832	0.832	24.660	10/10/2017
181	Hor Kim Peow	WAGS-1419	Changkat Lentang	4° 9' 53.06" N	101° 8' 27.28" E	1.047	1.047	31.033	10/10/2017
181	Hor Kim Peow	WAGS-1419	Changkat Lentang	4° 9' 53.06" N	101° 8' 27.28" E	1.037	1.037	30.737	10/10/2017
182	Jariah Bt Sihat	WAGS-1382	Sungai Kroh	4° 14' 1.93" N	101° 8' 59.21" E	1.228	1.228	36.398	20/10/2017
183	Kek Feng Yng	WAGS-1370	Selabak	3° 59' 40.14" N	101° 2' 50.24" E	0.031	0.031	0.919	07/10/2017
183	Kek Feng Yng	WAGS-1370	Selabak	3° 59' 38.35" N	101° 2' 49.28" E	0.196	0.196	5.809	07/10/2017
183	Kek Feng Yng	WAGS-1370	Selabak	3° 59' 38.68" N	101° 2' 52.08" E	1.416	1.416	41.970	07/10/2017
184	Kew Chee Sang	WAGS-189	Air Kuning	4° 10' 55.02" N	101° 7' 36.23" E	1.151	1.151	34.116	03/03/2016
185	Kew Chee Weng	WAGS-1381	Air Kuning	4° 10' 56.93" N	101° 7' 35.18" E	1.151	1.151	34.116	03/03/2016
186	Kiew Yau Fee	WAGS-190	Air Kuning	4° 11' 22.42" N	101° 6' 34.2" E	1.348	1.348	39.955	13/10/2015
186	Kiew Yau Fee	WAGS-190	Air Kuning	4° 11' 33.97" N	101° 6' 59.76" E	1.256	1.256	37.228	13/10/2015
187	Koo Chiou Sheng	WAGS-1375	Sungai Kroh	4° 11' 33.97" N	101° 6' 59.76" E	1.212	1.212	35.924	11/10/2017
187	Koo Chiou Sheng	WAGS-1375	Chenderian g	4° 19' 3.80" N	101° 14' 0.90" E	10.011	10.011	296.726	11/10/2017
187	Koo Chiou Sheng	WAGS-1375	Banir Lama	4° 19' 3.80" N	101° 14' 0.90" E	1.035	1.035	30.677	11/10/2017
187	Koo Chiou Sheng	WAGS-1375	Banir	4° 19' 3.80" N	101° 14' 0.90" E	1.553	1.553	46.031	11/10/2017
187	Koo Chiou Sheng	WAGS-1375	Kuala Banir	4° 19' 3.80" N	101° 14' 0.90" E	1.285	1.285	38.087	11/10/2017
187	Koo Chiou Sheng	WAGS-1375	Banir	4° 19' 3.80" N	101° 14' 0.90" E	1.027	1.027	30.440	11/10/2017
187	Koo Chiou Sheng	WAGS-1375	Banir	4° 19' 3.80" N	101° 14' 0.90" E	1.143	1.143	33.879	11/10/2017
187	Koo Chiou Sheng	WAGS-1375	Sungai Kroh	4° 12' 27.27" N	101° 7' 36.53" E	1.232	1.232	36.516	11/10/2017
187	Koo Chiou Sheng	WAGS-1375	Banir	4° 19' 3.80" N	101° 14' 0.90" E	1.551	1.551	45.972	11/10/2017
187	Koo Chiou Sheng	WAGS-1375	Banir	4° 19' 3.80" N	101° 14' 0.90" E	2.023	2.023	59.962	11/10/2017
187	Koo Chiou Sheng	WAGS-1375	Changkat Lada	4° 19' 3.80" N	101° 14' 0.90" E	1.548	1.548	45.883	11/10/2017
188	Khoo Chong Siong	WAGS-1418	Sungai Kroh	4° 12' 32.89" N	101° 7' 56.11" E	1.210	1.210	35.864	07/10/2017
188	Khoo Chong Siong	WAGS-1418	Sungai Kroh	4° 12' 59.34" N	101° 8' 2.33" E	1.214	1.214	35.983	07/10/2017

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188	Khoo Chong Siong	WAGS-1418	Sungai Kroh	4° 12' 42.70" N	101° 7' 34.39" E	1.212	1.212	35.924	07/10/2017
189	Khoo Chong Soon	WAGS-1417	Sungai Kroh	4° 12' 44.14" N	101° 7' 21.65" E	1.218	1.218	36.102	07/10/2017
190	Lam Chong San	WAGS-1437	Mambang Diawan	4° 15' 19.65" N	101° 7' 37.60" E	2.833	4.000	83.970	02/06/2018
191	Lee Kok Seong	WAGS-1439	Tapah Road	4° 11' 29.94" N	101° 12' 55.31" E	2.109	2.109	62.511	08/10/2017
191	Lee Kok Seong	WAGS-1439	Changkat Petai	4° 11' 29.94" N	101° 12' 55.31" E	1.652	1.652	48.965	09/10/2017
191	Lee Kok Seong	WAGS-1439	Tapah Road	4° 11' 29.94" N	101° 12' 55.31" E	0.926	0.926	27.447	10/10/2017
192	Lee Min Tick @ Lee Min Tek	WAGS-1410	Changkat Petai	4° 8' 35.26" N	101° 9' 58.15" E	1.158	1.158	34.323	08/10/2017
193	Lee Tiam Kee & Tan Suan Gek	WAGS-1389	Tronoh Mines	4° 16' 41.68" N	101° 5' 26.39" E	1.095	1.095	32.456	10/10/2017
193	Lee Tiam Kee & Tan Suan Gek	WAGS-1389	Tronoh Mines	4° 16' 41.72" N	101° 5' 30.51" E	1.315	1.315	38.977	10/10/2017
193	Lee Tiam Kee & Tan Suan Gek	WAGS-1389	Tronoh Mines	4° 16' 30.55" N	101° 5' 45.43" E	0.905	0.905	26.824	10/10/2017
194	Leong Hoh Kiew @ Leong Ah Kan	WAGS-1391	Changkat lintang	4° 10' 40.66" N	101° 8' 10.15" E	0.809	0.809	23.979	07/10/2017
194	Leong Hoh Kiew @ Leong Ah Kan	WAGS-1391	Chenderian g	4° 10' 57.55" N	101° 9' 14.32" E	1.525	1.525	45.201	07/10/2017
195	Leong Yun Khun & Chong Chee Khong	WAGS-1431	Changkat Lintang	4° 11' 17.04" N	101° 8' 10.41" E	1.105	1.105	32.752	02/04/2018
195	Leong Yun Khun & Chong Chee Khong	WAGS-1431	Changkat Lintang	4° 11' 18.34" N	101° 8' 10.71" E	1.138	1.138	33.730	02/04/2018
196	Liew Yin Chan	WAGS-1393	Batang Padang	4° 10' 30.37" N	101° 9' 8.10" E	1.992	1.992	59.043	07/10/2017
196	Liew Yin Chan	WAGS-1393	Batang Padang	4° 10' 26.53" N	101° 9' 3.64" E	2.023	2.023	59.962	07/10/2017
196	Liew Yin Chan	WAGS-1393	Batang Padang	4° 10' 40.68" N	101° 7' 1.62" E	1.619	1.619	47.987	07/10/2017
197	Lim Ah Kou	WAGS-1359	Chui Chak	4° 13' 8.91" N	101° 7' 53.35" E	0.830	0.830	24.601	07/10/2017
197	Lim Ah Kou	WAGS-1359	Sungai Kroh	4° 2' 46.88" N	101° 11' 29.85" E	1.225	1.225	36.309	07/10/2017
198	Lim Kai Chong	WAGS-1385	Sungai Kroh	4° 11' 34.82" N	101° 7' 21.15" E	1.258	1.258	37.287	07/10/2017
198	Lim Kai Chong	WAGS-1385	Air Kuning	4° 12' 12.83" N	101° 8' 23.75" E	0.556	0.556	16.480	07/10/2017
199	Lim Pik Lang	WAGS-1372	Tapah Road	4° 10' 25.88" N	101° 11' 5.77" E	3.955	3.955	117.226	23/10/2017
199	Lim Pik Lang	WAGS-1372	Tapah Road	4° 12' 12.83" N	101° 8' 23.75" E	3.371	3.371	99.916	23/10/2017
200	Lim Siang Leong	WAGS-1413	Chenderian g	4° 14' 21.26" N	101° 14' 40.20" E	7.477	7.477	221.618	08/10/2017
201	Lim Wai Foong	WAGS-191	Tai Sing	4° 9' 47.12" N	101° 9' 22.18" E	3.119	3.119	92.447	30/11/2015
201	Lim Wai Foong	WAGS-191	Tai Sing	4° 9' 45.90" N	101° 9' 21.53" E	2.928	2.928	86.786	30/11/2015
201	Lim Wai Foong	WAGS-191	Tai Sing	4° 9' 43.42" N	101° 9' 21.35" E	4.150	4.150	123.006	30/11/2015
202	Lim Yong Hong	WAGS-1371	Tapah Road	4° 9' 47.12" N	101° 9' 22.18" E	2.002	2.002	59.339	23/10/2017
202	Lim Yong Hong	WAGS-1371	Tapah Road	4° 9' 47.12" N	101° 9' 22.18" E	1.873	1.873	55.516	23/10/2017
202	Lim Yong Hong	WAGS-1371	Tapah Road	4° 9' 9.95" N	101° 9' 35.39" E	1.873	1.873	55.516	23/10/2017
202	Lim Yong Hong	WAGS-1371	Tapah Road	4° 9' 6.92" N	101° 9' 35.10" E	2.783	2.783	82.488	23/10/2017

202	Lim Yong Hong	WAGS-1371	Rancangan Tanah Air Kuning	4° 9' 6.92" N	101° 9' 35.10" E	1.224	1.224	36.279	23/10/2017
202	Lim Yong Hong	WAGS-1371	Rancangan Tanah Air Kuning	4° 9' 6.92" N	101° 9' 35.10" E	1.237	1.237	36.665	23/10/2017
202	Lim Yong Hong	WAGS-1371	Rancangan Tanah Air Kuning	4° 9' 6.92" N	101° 9' 35.10" E	1.211	1.211	35.894	23/10/2017
202	Lim Yong Hong	WAGS-1371	Rancangan Tanah Air Kuning	4° 9' 6.92" N	101° 9' 35.10" E	1.211	1.211	35.894	23/10/2017
202	Lim Yong Hong	WAGS-1371	Rancangan Tanah Air Kuning	4° 9' 6.92" N	101° 9' 35.10" E	1.233	1.233	36.546	23/10/2017
202	Lim Yong Hong	WAGS-1371	Rancangan Tanah Air Kuning	4° 9' 6.92" N	101° 9' 35.10" E	1.231	1.231	36.487	23/10/2017
202	Lim Yong Hong	WAGS-1371	Rancangan Tanah Air Kuning	4° 9' 6.92" N	101° 9' 35.10" E	1.191	1.191	35.301	23/10/2017
202	Lim Yong Hong	WAGS-1371	Chui Chak	4° 9' 6.92" N	101° 9' 35.10" E	0.895	0.895	26.528	23/10/2017
202	Lim Yong Hong	WAGS-1371	Bidor	4° 10' 24.77" N	101° 7' 10.70" E	2.380	2.380	70.543	23/10/2017
203	Lum May Wah	WAGS-2010	Kampar	4° 16' 33.41" N	101° 5' 51.52" E	1.420	1.420	42.090	27/03/2019
204	Loo Kok Chai & Lum May Wah	WAGS-1415	Tronoh Mines	4° 17' 13.81" N	101° 5' 55.75" E	0.900	0.900	26.676	08/10/2017
204	Loo Kok Chai & Lum May Wah	WAGS-1415	Tronoh Mines	4° 17' 13.81" N	101° 5' 55.75" E	0.698	0.698	20.689	08/10/2017
204	Loo Kok Chai & Lum May Wah	WAGS-1415	Tronoh Mines	4° 17' 13.09" N	101° 5' 55.03" E	1.495	1.495	44.312	08/10/2017
204	Loo Kok Chai & Lum May Wah	WAGS-1415	Tronoh Mines	4° 17' 11.72" N	101° 5' 54.82" E	1.093	1.093	32.397	08/10/2017
204	Loo Kok Chai & Lum May Wah	WAGS-1415	SMTD	4° 17' 11.72" N	101° 5' 54.82" E	2.023	2.023	59.962	08/10/2017
205	Low Man Cheong & Wan Siew Moy @ Wan Soo Mooi	WAGS-1416	Tronoh Mines	4° 17' 12.7" N	101° 5' 48.47" E	4.000	4.000	118.560	19/10/2017
205	Low Man Cheong & Wan Siew Moy @ Wan Soo Mooi	WAGS-1416	Degong	4° 17' 12.7" N	101° 5' 48.47" E	2.023	2.023	59.962	19/10/2017
205	Low Man Cheong & Wan Siew Moy @ Wan Soo Mooi	WAGS-1416	Degong	4° 17' 12.7" N	101° 5' 48.47" E	2.397	2.397	71.047	19/10/2017
206	Low Sim Fong	WAGS-1403	Tronoh Mines	4° 17' 0.89" N	101° 5' 42.04" E	4.856	4.856	143.932	19/10/2017
207	Mat Jailani Bin Arshad @ Alit	WAGS-1134	Sungai Kroh	4° 12' 34.59" N	101° 8' 25.57" E	1.219	1.219	36.131	20/10/2017
207	Mat Jailani Bin Arshad @ Alit	WAGS-1134	Kg Sungai Lesong	4° 14' 2.07" N	101° 9' 8.99" E	0.607	1.290	17.991	20/10/2017
207	Mat Jailani Bin Arshad @ Alit	WAGS-1134	Sungai Kroh	4° 12' 7.58" N	101° 7' 21.48" E	1.234	1.234	36.576	20/10/2017
207	Mat Jailani Bin Arshad @ Alit	WAGS-1134	Sungai Leosng	4° 13' 47.6" N	101° 9' 8.58" E	1.265	1.265	37.495	20/10/2017
207	Mat Jailani Bin Arshad @ Alit	WAGS-1134	Sungai Leosng	4° 13' 47.81" N	101° 9' 10.23" E	1.270	1.270	37.643	20/10/2017
207	Mat Jailani Bin Arshad @ Alit	WAGS-1134	Batang Padang	4° 14' 5.36" N	101° 9' 47.43" E	1.275	1.275	37.791	20/10/2017
207	Mat Jailani Bin Arshad @ Alit	WAGS-1134	Sungei Kurong	4° 14' 21.55" N	101° 7' 45.98" E	0.601	1.201	17.814	20/10/2017
207	Mat Jailani Bin Arshad @ Alit	WAGS-1134	Sungai Lesong	4° 13' 55.74" N	101° 9' 11.98" E	1.186	1.186	35.153	20/10/2017

207	Mat Jailani Bin Arshad @ Alit	WAGS-1134	Temoh	4° 13' 55.92" N	101° 9' 19.27" E	1.209	1.209	35.835	20/10/2017
207	Mat Jailani Bin Arshad @ Alit	WAGS-1360	Temoh	4° 14' 8.90" N	101° 9' 3.28" E	1.252	1.252	59.962	20/10/2017
208	Muhammad Sobirin Bin Mat Jailani & Nurnadiah Binti Mat Jailani	WAGS1443	Temoh	4° 13' 54.09" N	101° 9' 5.40" E	1.189	1.189	35.242	20/10/2017
209	Nurnadiah Bt Mat Jailani	WAGS-1436	Sungei Lesong	4° 12' 16.20" N	101° 14' 1.57" E	1.181	1.181	35.005	09/10/2017
210	Pan Yoong Chong	WAGS-1430	Banir	4° 13' 5.61" N	101° 10' 35.97" E	1.214	1.214	35.983	08/10/2017
211	Phoon Chaw Weng	WAGS-1373	Chui Chak	4° 0' 52.41" N	101° 11' 10.52" E	0.854	0.854	25.313	23/10/2017
211	Phoon Chaw Weng	WAGS-1373	Kg Gohong	4° 2' 23.92" N	101° 7' 49.22" E	2.018	2.018	59.814	23/10/2017
212	Razali Bin Abdul Aziz	WAGS-1376	Sungai Kroh	4° 13' 39.57" N	101° 7' 40.89" E	0.809	0.809	23.979	07/10/2017
212	Razali Bin Abdul Aziz	WAGS-1376	Sungai Kroh	4° 13' 34.23" N	101° 8' 36.86" E	0.809	0.809	23.979	07/10/2017
212	Razali Bin Abdul Aziz	WAGS-1376	Sungai Kroh	4° 13' 40.11" N	101° 8' 43.03" E	4.047	4.047	119.953	07/10/2017
213	Rosenanee Bt Mustafa	WAGS-1440	Simpang Empat	4° 15' 1.86" N	101° 9' 13.42" E	0.868	0.868	25.728	08/10/2017
214	Tan Yik Wai	WAGS-1386	Air Kuning	4° 11' 16.11" N	101° 7' 30.60" E	1.143	1.143	33.879	11/10/2017
214	Tan Yik Wai	WAGS-1386	Air Kuning	4° 11' 14.36" N	101° 7' 31.78" E	1.217	1.217	36.072	11/10/2017
214	Tan Yik Wai	WAGS-1386	Air Kuning	4° 11' 25.18" N	101° 7' 23.94" E	1.434	1.434	42.504	11/10/2017
215	Tang Kai Tai	WAGS-1438	Mambang Diawan	4° 15' 25.30" N	101° 13' 23.55" E	2.428	2.428	71.966	02/06/2018
216	Tujuh Jaya Sdn Bhd	WAGS-1397	Sungai Kroh	4° 14' 41.55" N	101° 5' 23.71" E	4.047	4.047	119.953	13/10/2017
217	Wan Pik Kheong @ Wan Pek Keong	WAGS-1414	Kampar	4° 16' 7.79" N	101° 9' 35.75" E	2.833	2.833	83.970	08/10/2017
218	Wong Ah Leh	WAGS-1348	Sungai Kroh	4° 12' 59.10" N	101° 7' 47.40" E	1.336	1.336	39.599	20/10/2017
219	Wong Ah Sam	WAGS-1378	Air Kuning	4° 11' 10.81" N	101° 8' 7.97" E	1.062	1.062	31.478	23/10/2017
219	Wong Ah Sam	WAGS-1378	Air Kuning	4° 11' 9.19" N	101° 8' 7.64" E	1.037	1.037	30.737	23/10/2017
219	Wong Ah Sam	WAGS-1378	Air Kuning	4° 11' 5.64" N	101° 8' 6.89" E	1.047	1.047	31.033	23/10/2017
219	Wong Ah Sam	WAGS-1378	Air Kuning	4° 11' 7.37" N	101° 8' 7.30" E	1.029	1.029	30.500	23/10/2017
219	Wong Ah Sam	WAGS-1378	Sungai Kroh	4° 12' 41.64" N	101° 8' 7.16" E	1.209	1.209	35.835	23/10/2017
220	Wong Kim Choo	WAGS-1435	Chui Chak	4° 6' 57.97" N	101° 4' 57.18" E	3.776	3.776	111.921	08/10/2017
221	Wong Koi Wa & Wong Kway Meng	WAGS-1366	Banir	4° 11' 58.36" N	101° 9' 52.87" E	1.403	1.403	41.585	07/10/2017
221	Wong Koi Wa & Wong Kway Meng	WAGS-1366	Banir	4° 12' 40.09" N	101° 7' 44.85" E	2.031	2.031	60.199	07/10/2017
222	Wong Kwai Faing & Wong Kooi	WAGS-1364	Banir	4° 12' 40.09" N	101° 7' 44.85" E	1.062	1.062	31.478	07/10/2017
222	Wong Kwai Faing & Wong Kooi	WAGS-1364	Sungai Kroh	4° 12' 40.09" N	101° 7' 44.85" E	1.075	1.075	31.863	07/10/2017
222	Wong Kwai Faing & Wong Kooi	WAGS-1364	Sungai Kroh	4° 12' 40.09" N	101° 7' 44.85" E	1.240	1.240	36.754	07/10/2017
222	Wong Kwai Faing & Wong Kooi	WAGS-1364	Sungai Kroh	4° 12' 39.82" N	101° 7' 48.49" E	1.225	1.225	36.309	07/10/2017

223	Wong Mee Mooi	WAGS-193	Sungai Kroh	4° 13' 10.81" N	101° 7' 47.17" E	1.247	1.247	36.961	08/10/2017
223	Wong Mee Mooi	WAGS-193	Sungai Kroh	4° 13' 10.81" N	101° 7' 47.17" E	1.282	1.282	37.998	08/10/2017
224	Wong Song Tuck & Wong Song Keong	WAGS-1401	Sungai Kroh	4° 12' 42.25" N	101° 4' 49.69" E	1.204	1.204	35.687	09/01/2018
225	Wong Swee Lan	WAGS-1390	Banir	4° 10' 23.20" N	101° 7' 40.49" E	1.398	1.398	41.437	07/10/2017
226	Wong Wing Hong	WAGS-2008	Batang Padang	4° 16' 28.88" N	101° 5' 46.96" E	1.200	1.200	35.570	27/03/2019
227	Yap Pek Choo	WAGS-1351	Kuboi	4° 25' 0.39" N	101° 9' 18.26" E	2.355	2.355	69.802	08/10/2017
228	Yong Yow Ming	WAGS-1374	Palawan	4° 4' 10.49" N	101° 10' 26.27" E	7.484	7.484	221.826	22/01/2018
228	Yong Yow Ming	WAGS-1374	Palawan	4° 4' 3.90" N	101° 10' 34.11" E	8.094	8.094	239.906	22/01/2018
229	Aszemi Bin Buyong	WAGS-1358	Kamoung Chenderong Kelubi	4° 13' 24.75" N	101° 4' 33.86" E	0.405	0.405	12.004	08/10/2017
229	Aszemi Bin Buyong	WAGS-1358	Kamoung Chenderong Kelubi	4° 13' 22.58" N	101° 4' 46.32" E	0.809	0.809	23.979	08/10/2017
230	Bah Ayoh Bin Tampong	WAGS-1380	Kamoung Chenderong Kelubi	4° 12' 52.99" N	101° 5' 0.20" E	0.607	0.607	17.991	12/10/2017
230	Bah Ayoh Bin Tampong	WAGS-1380	Kamoung Chenderong Kelubi	4° 12' 12.78" N	101° 4' 49.69" E	1.012	1.012	29.996	12/10/2017
231	Herzuza a/p Dongkin	WAGS-188	Kamoung Chenderong Kelubi	4° 12' 30.12" N	101° 4' 7.77" E	4.047	4.047	119.953	29/10/2017
232	Itam Bin Uda	WAGS-1357	Kamoung Chenderong Kelubi	4° 13' 3.95" N	101° 4' 26.35" E	1.214	1.214	35.983	20/10/2017
232	Itam Bin Uda	WAGS-1357	Kamoung Chenderong Kelubi	4° 12' 55.05" N	101° 4' 26.71" E	0.607	0.607	17.991	20/10/2017
232	Itam Bin Uda	WAGS-1357	Kamoung Chenderong Kelubi	4° 12' 22.56" N	101° 4' 17.80" E	0.809	0.809	23.979	20/10/2017
233	Pandak A/L Gasah	WAGS-1363	Kamoung Chenderong Kelubi	4° 12' 23.57" N	101° 4' 26.08" E	0.809	0.809	23.979	10/10/2017
233	Pandak A/L Gasah	WAGS-1363	Kamoung Chenderong Kelubi	4° 12' 7.29" N	101° 4' 31.12" E	0.405	0.405	12.004	10/10/2017
233	Pandak A/L Gasah	WAGS-1363	Kamoung Chenderong Kelubi	4° 12' 7.29" N	101° 4' 31.12" E	0.809	0.809	23.979	10/10/2017
234	Rahim A/L Buyong	WAGS-1433	Kamoung Chenderong Kelubi	4° 12' 1.34" N	101° 4' 23.17" E	0.809	0.809	23.979	08/10/2017
235	Ramli Bin Chot	WAGS-1404	Kamoung Chenderong Kelubi	4° 12' 5.37" N	101° 4' 40.22" E	0.809	0.809	23.979	04/02/2018
235	Ramli Bin Chot	WAGS-1404	Kamoung Chenderong Kelubi	4° 13' 6.82" N	101° 4' 31.27" E	1.214	1.214	35.983	04/02/2018
235	Ramli Bin Chot	WAGS-1404	Kamoung Chenderong Kelubi	4° 13' 6.82" N	101° 4' 31.27" E	2.023	2.023	59.962	04/02/2018

235	Ramli Bin Chot	WAGS-1404	Kamoung Chenderong Kelubi	4° 13' 6.82" N	101° 4' 31.27" E	1.619	1.619	47.987	04/02/2018
235	Ramli Bin Chot	WAGS-1404	Kamoung Chenderong Kelubi	4° 13' 6.82" N	101° 4' 31.27" E	0.405	0.405	12.004	04/02/2018
236	Uda A/L Nganggeh	WAGS-1355	Kamoung Chenderong Kelubi	4° 12' 20.16" N	101° 4' 18.30" E	0.809	0.809	23.979	24/10/2017
236	Uda A/L Nganggeh	WAGS-1355	Kamoung Chenderong Kelubi	4° 13' 22.04" N	101° 4' 15.57" E	0.061	0.061	1.808	24/10/2017
236	Uda A/L Nganggeh	WAGS-1355	Kamoung Chenderong Kelubi	4° 13' 19.05" N	101° 4' 19.65" E	1.619	1.619	47.987	24/10/2017
237	Bahari Bin Shoaib	WAGS-1940	Sungai Kroh	4° 13' 8.07" N	101° 7' 29.20" E	1.191	1.191	35.301	28/02/2020
238	Moo Kim Ming	WAGS-2231	Sungai Kroh	4° 13' 23.66" N	101° 8' 26.92" E	0.718	0.718	21.282	04/02/2020
238	Moo Kim Ming	WAGS-2231	Sungai Kroh	4° 13' 17.15" N	101° 8' 23.68" E	0.673	0.673	19.948	04/02/2020
239	Sin Yit Chan & Yeong Ming Keat	WAGS-1943	Sungai Kroh	4° 13' 18.64" N	101° 7' 23.43" E	1.132	1.132	33.552	15/02/2020
240	Tan Yoke Chun & Chin Choy Yin & Chin Yin Siew	WAGS-2241	Lawan Kuda	4° 28' 27.61" N	101° 6' 33.17" E	4.138	4.138	122.650	19/02/2020
240	Tan Yoke Chun & Chin Choy Yin & Chin Yin Siew	WAGS-2241	Lawan Kuda	4° 26' 59.77" N	101° 7' 50.21" E	3.857	3.857	114.321	19/02/2020
240	Tan Yoke Chun & Chin Choy Yin & Chin Yin Siew	WAGS-2241	Lawan Kuda	4° 28' 35.87" N	101° 6' 30.78" E	3.475	3.475	102.999	19/02/2020
240	Tan Yoke Chun & Chin Choy Yin & Chin Yin Siew	WAGS-2241	Lawan Kuda	4° 28' 29.00" N	101° 6' 27.77" E	2.087	2.087	61.859	19/02/2020
240	Tan Yoke Chun & Chin Choy Yin & Chin Yin Siew	WAGS-2241	Lawan Kuda	4° 28' 20.95" N	101° 6' 53.04" E	2.049	2.049	60.732	19/02/2020
240	Tan Yoke Chun & Chin Choy Yin & Chin Yin Siew	WAGS-2241	Lawan Kuda	4° 28' 2.01" N	101° 6' 45.22" E	3.791	3.791	112.365	19/02/2020
240	Tan Yoke Chun & Chin Choy Yin & Chin Yin Siew	WAGS-2241	Lawan Kuda	4° 25' 10.56" N	101° 7' 40.08" E	0.409	0.409	12.123	19/02/2020
240	Tan Yoke Chun & Chin Choy Yin & Chin Yin Siew	WAGS-2241	Lawan Kuda	4° 26' 30.17" N	101° 7' 41.19" E	0.409	0.409	12.123	19/02/2020
240	Tan Yoke Chun & Chin Choy Yin & Chin Yin Siew	WAGS-2241	Lawan Kuda	4° 26' 28.80" N	101° 7' 42.41" E	0.409	0.409	12.123	19/02/2020
240	Tan Yoke Chun & Chin Choy Yin & Chin Yin Siew	WAGS-2241	Lawan Kuda	4° 26' 27.68" N	101° 7' 43.56" E	0.409	0.409	12.123	19/02/2020
240	Tan Yoke Chun & Chin Choy Yin & Chin Yin Siew	WAGS-2241	Lawan Kuda	4° 26' 10.46" N	101° 8' 4.04" E	0.408	0.408	12.093	19/02/2020
240	Tan Yoke Chun & Chin Choy Yin & Chin Yin Siew	WAGS-2241	Lawan Kuda	4° 26' 9.05" N	101° 8' 4.07" E	0.407	0.407	12.063	19/02/2020
240	Tan Yoke Chun & Chin Choy Yin & Chin Yin Siew	WAGS-2241	Lawan Kuda	4° 21' 19.76" N	101° 8' 3.74" E	0.409	0.409	12.123	19/02/2020

240	Tan Yoke Chun & Chin Choy Yin & Chin Yin Siew	WAGS-2241	Lawan Kuda	4° 26' 15.27" N	101° 7' 45.47" E	0.410	0.410	12.152	19/02/2020
240	Tan Yoke Chun & Chin Choy Yin & Chin Yin Siew	WAGS-2241	Lawan Kuda	4° 26' 16.42" N	101° 7' 44.69" E	0.410	0.410	12.152	19/02/2020
240	Tan Yoke Chun & Chin Choy Yin & Chin Yin Siew	WAGS-2241	Lawan Kuda	4° 26' 17.60" N	101° 7' 44.24" E	0.410	0.410	12.152	19/02/2020
240	Tan Yoke Chun & Chin Choy Yin & Chin Yin Siew	WAGS-2241	Lawan Kuda	4° 26' 13.48" N	101° 8' 1.04" E	0.415	0.415	12.301	19/02/2020
240	Tan Yoke Chun & Chin Choy Yin & Chin Yin Siew	WAGS-2241	Lawan Kuda	4° 26' 16.84" N	101° 8' 2.26" E	0.576	0.576	17.073	19/02/2020
240	Tan Yoke Chun & Chin Choy Yin & Chin Yin Siew	WAGS-2241	Lawan Kuda	4° 26' 15.33" N	101° 8' 1.64" E	0.414	0.414	12.271	19/02/2020
240	Tan Yoke Chun & Chin Choy Yin & Chin Yin Siew	WAGS-2241	Lawan Kuda	4° 26' 15.32" N	101° 7' 54.17" E	0.457	0.457	13.545	19/02/2020
240	Tan Yoke Chun & Chin Choy Yin & Chin Yin Siew	WAGS-2241	Lawan Kuda	4° 26' 15.07" N	101° 7' 55.97" E	0.456	0.456	13.516	19/02/2020
240	Tan Yoke Chun & Chin Choy Yin & Chin Yin Siew	WAGS-2241	Lawan Kuda	4° 26' 15.51" N	101° 7' 58.17" E	0.442	0.442	13.101	19/02/2020
240	Tan Yoke Chun & Chin Choy Yin & Chin Yin Siew	WAGS-2241	Lawan Kuda	4° 26' 13.8" N	101° 7' 57.67" E	0.409	0.409	12.123	19/02/2020
240	Tan Yoke Chun & Chin Choy Yin & Chin Yin Siew	WAGS-2241	Lawan Kuda	4° 27' 8.79" N	101° 8' 10.62" E	2.089	2.089	61.918	19/02/2020
240	Tan Yoke Chun & Chin Choy Yin & Chin Yin Siew	WAGS-2241	Lawan Kuda	4° 27' 9.04" N	101° 7' 47.43" E	1.948	1.948	57.739	19/02/2020
240	Tan Yoke Chun & Chin Choy Yin & Chin Yin Siew	WAGS-2241	Lawan Kuda	4° 26' 59.77" N	101° 7' 50.21" E	1.986	1.986	58.865	19/02/2020
241	Umi Kalsum Binti Omar	WAGS-1937	Sungai Lesong	4° 13' 57.58" N	101° 8' 31.46" E	1.169	1.169	34.649	03/02/2020
242	Chan Ying Sang & Chan Tong Fatt & Chan Yein Hoong	WAGS-1721	Sungai Kroh	4° 12' 55.04" N	101° 8' 15.04" E	1.222	1.222	36.220	06/02/2020
242	Chan Ying Sang & Chan Tong Fatt & Chan Yein Hoong	WAGS-1721	Sungai Kroh	4° 12' 56.92" N	101° 7' 52.90" E	1.237	1.237	36.665	06/02/2020
243	Chien Chee Sung	WAGS-1722	Temoh	4° 14' 29.98" N	101° 11' 6.36" E	0.607	1.224	17.991	04/02/2020
244	Chow Ting Hing & Tan Siew Hua	WAGS-1718	Air Kuning	4° 11' 30.66" N	101° 8' 11.18" E	1.183	1.183	35.064	08/01/2020
244	Chow Ting Hing & Tan Siew Hua	WAGS-1718	Taman Air Kuning	4° 10' 44.65" N	101° 8' 30.88" E	1.090	1.090	32.308	08/01/2020
245	Hasan Bin Md Zin	WAGS-2208	Sungai Kroh	4° 1' 8.08" N	101° 6' 44.33" E	1.224	1.224	36.279	08/01/2020
246	Kang Yoon Pin	WAGS-2224	RTN.Air Kuning	4° 5' 23.35" N	101° 9' 58.90" E	1.133	1.133	33.582	18/01/2020
246	Kang Yoon Pin	WAGS-2224	RTN.Air Kuning	4° 10' 58.91" N	101° 5' 32.32" E	1.242	1.242	36.813	18/01/2020
246	Kang Yoon Pin	WAGS-2224	RTN.Air Kuning	4° 10' 19.09" N	101° 3' 37.94" E	1.253	1.253	37.139	18/01/2020
246	Kang Yoon Pin	WAGS-2224	RTN.Air Kuning	4° 10' 19.74" N	101° 3' 42.84" E	1.223	1.223	36.250	18/01/2020

246	Kang Yoon Pin	WAGS-2224	RTN.Air Kuning	4° 9' 58.61" N	101° 4' 7.86" E	1.219	1.219	36.131	18/01/2020
246	Kang Yoon Pin	WAGS-2224	RTN.Air Kuning	4° 10' 54.44" N	101° 5' 21.66" E	2.495	2.495	73.952	18/01/2020
246	Kang Yoon Pin	WAGS-2224	RTN.Air Kuning	4° 11' 2.58" N	101° 5' 22.70" E	2.522	2.522	74.752	18/01/2020
246	Kang Yoon Pin	WAGS-2224	RTN.Air Kuning	4° 10' 58.30" N	101° 5' 33.97" E	1.210	1.210	35.864	18/01/2020
247	Kim Poh Sitt Tat Feedmill Sdn.Bhd.	WAGS-2246	Malim Nawar	4° 22' 53.78" N	101° 6' 37.86" E	14.436	75.919	427.883	19/02/2020
248	Liang Kee Farming Sdn.Bhd.	WAGS-2177	Temoh	4° 15' 44.18" N	101° 10' 33.19" E	0.516	1.032	15.294	09/07/2019
248	Liang Kee Farming Sdn.Bhd.	WAGS-2177	Temoh	4° 15' 40.64" N	101° 10' 28.31" E	7.903	7.903	234.245	09/07/2019
248	Liang Kee Farming Sdn.Bhd.	WAGS-2177	Temoh	4° 15' 43.83" N	101° 10' 20.63" E	5.810	15.810	172.208	09/07/2019
249	Lim Cheng Hong & Chien Chee Sung	WAGS-1719	Temoh	4° 14' 27.46" N	101° 11' 30.41" E	1.355	1.355	40.162	04/02/2020
249	Lim Cheng Hong & Chien Chee Sung	WAGS-1719	Temoh	4° 14' 23.53" N	101° 11' 9.24" E	1.208	1.208	35.805	04/02/2020
250	Lim Weng Tai	WAGS-2228	Langkap	4° 5' 53.66" N	101° 14' 59.39" E	3.303	3.303	97.901	18/01/2020
251	Muhammad Azri Bin Mat Jailani	WAGS-2234	Sungai Kroh	4° 12' 11.42" N	101° 7' 47.96" E	1.285	1.285	38.087	17/02/2020
252	Muhammad Hariz Bin Mat Jailani	WAGS-2235	Kampung Baharu Air Kuning	4° 11' 58.48" N	101° 9' 34.90" E	1.181	1.181	35.005	17/02/2020
253	Ng Chee Choong	WAGS-2239	Jeram	4° 25' 5.84" N	101° 9' 23.00" E	1.884	1.884	55.842	05/02/2020
254	Ng Chie Kwang & Ng Chie Aun	WAGS-1933	Sungai Kroh	4° 12' 54.68" N	101° 7' 54.34" E	1.197	1.197	35.479	07/02/2020
255	Ooi In Lim	WAGS-1934	Sungai Kroh	4° 12' 31.42" N	101° 7' 8.23" E	0.809	0.809	23.979	01/02/2020
256	Ruhani Binti Muat	WAGS-1942	Kota Bahru	4° 24' 43.16" N	101° 7' 5.79" E	0.809	0.809	23.979	01/02/2020
257	Sam Mue Chan	WAGS-2240	Chui Chak	4° 2' 53.83" N	101° 11' 21.49" E	0.817	0.817	24.216	08/01/2020
258	Tan Bok Hua	WAGS-2230	RTN.Air Kuning	4° 10' 25.96" N	101° 4' 25.76" E	1.206	1.206	35.746	18/01/2020
259	Yap Peak Wah	WAGS-2028	Sungai Kroh	4° 12' 52.42" N	101° 8' 1.91" E	0.915	1.214	27.121	19/01/2020
260	Ablim Bin Bahari	WAGS-2229	Kampung Chenderon g Kelubi	4° 12' 23.82" N	101° 3' 52.03" E	4.047	4.047	119.953	13/01/2020
261	Adrin A/P Azmi	WAGS-2226	Kampung Chenderon g Kelubi	4° 12' 21.61" N	101° 3' 36.01" E	4.047	4.047	119.953	13/01/2020
262	Amir A/L Uda	WAGS-2232	Kampung Chenderon g Kelubi	4° 13' 10.02" N	101° 4' 22.36" E	0.809	0.809	23.979	13/01/2020
262	Amir A/L Uda	WAGS-2232	Kampung Chenderon g Kelubi	4° 13' 11.78" N	101° 4' 22.25" E	0.809	0.809	23.979	13/01/2020
262	Amir A/L Uda	WAGS-2232	Kampung Chenderon g Kelubi	4° 12' 18.81" N	101° 4' 9.42" E	0.405	0.405	12.004	13/01/2020
262	Amir A/L Uda	WAGS-2232	Kampung Chenderon g Kelubi	4° 13' 6.30" N	101° 4' 39.22" E	0.809	0.809	23.979	13/01/2020
262	Amir A/L Uda	WAGS-2232	Kampung Chenderon g Kelubi	4° 13' 10.53" N	101° 4' 45.72" E	2.023	2.023	59.962	13/01/2020

263	Arniehan Binti Bahari	WAGS-2225	Kampung Chenderong Kelubi	4° 12' 26.57" N	101° 3' 51.81" E	4.047	4.047	119.953	13/01/2020
264	Helda Nafiza A/P Azmi	WAGS-2227	Kampung Chenderong Kelubi	4° 12' 25.38" N	101° 3' 37.46" E	2.023	2.023	59.962	13/01/2020
264	Helda Nafiza A/P Azmi	WAGS-2227	Kampung Chenderong Kelubi	4° 12' 14.87" N	101° 3' 31.73" E	1.619	1.619	47.987	13/01/2020
265	Long Tjiah A/P Dongkin	WAGS-182	Kampung Chenderong Kelubi	4° 13' 25.98" N	101° 4' 7.96" E	1.214	1.214	35.983	13/01/2020
265	Long Tjiah A/P Dongkin	WAGS-182	Kampung Chenderong Kelubi	4° 12' 25.28" N	101° 3' 56.85" E	1.214	1.214	35.983	13/01/2020
266	Mohamad Faizul Bin Bahari	WAGS-2238	Kampung Chenderong Kelubi	4° 12' 29.29" N	101° 3' 53.05" E	4.047	4.047	119.953	13/01/2020
267	Mohamad Fauzi Bin Bahari	WAGS-2237	Kampung Chenderong Kelubi	4° 12' 31.58" N	101° 3' 53.50" E	4.047	4.047	119.953	13/01/2020
268	Ngah A/P Amran	WAGS-2245	Kampung Chenderong Kelubi	4° 12' 52.11" N	101° 4' 42.76" E	0.405	0.405	12.004	13/01/2020
269	Nik Bin Kassim	WAGS-2217	Kampung Chenderong Kelubi	4° 13' 35.04" N	101° 4' 14.72" E	1.214	1.214	35.983	13/01/2020
269	Nik Bin Kassim	WAGS-2217	Kampung Chenderong Kelubi	4° 13' 18.53" N	101° 4' 36.03" E	1.214	1.214	35.983	13/01/2020
269	Nik Bin Kassim	WAGS-2217	Kampung Chenderong Kelubi	4° 12' 21.56" N	101° 4' 10.24" E	0.607	0.607	17.991	13/01/2020
269	Nik Bin Kassim	WAGS-2217	Kampung Chenderong Kelubi	4° 13' 16.50" N	101° 4' 48.27" E	1.012	1.012	29.996	13/01/2020
269	Nik Bin Kassim	WAGS-2217	Kampung Chenderong Kelubi	4° 12' 51.87" N	101° 4' 38.47" E	1.012	1.012	29.996	13/01/2020
269	Nik Bin Kassim	WAGS-2217	Kampung Chenderong Kelubi	4° 13' 34.59" N	101° 4' 38.47" E	1.012	1.012	29.996	13/01/2020
270	Pandak A/L Panjang	WAGS-2236	Kampung Chenderong Kelubi	4° 12' 13.83" N	101° 4' 36.27" E	0.809	0.809	23.979	13/01/2020
270	Pandak A/L Panjang	WAGS-2236	Kampung Chenderong Kelubi	4° 12' 1.20" N	101° 4' 4.08" E	0.405	0.405	12.004	13/01/2020
271	Shadira Hizl Yn A/P Shahaddin	WAGS-2206	Kampung Chenderong Kelubi	4° 12' 29.21" N	101° 4' 11.78" E	1.210	1.210	35.864	13/01/2020
272	Shahaddin A/L Bok Chek	WAGS-2209	Kampung Chenderong Kelubi	4° 12' 27.37" N	101° 4' 4.97" E	5.600	5.600	165.600	13/01/2020
273	Wak Siman A/P Dugan	WAGS-1720	Kampung Chenderong Kelubi	4° 12' 54.92" N	101° 4' 13.43" E	1.619	1.619	47.987	13/01/2020
273	Wak Siman A/P Dugan	WAGS-1720	Kampung Chenderong Kelubi	4° 12' 6.43" N	101° 5' 9.10" E	1.214	1.214	35.983	13/01/2020
273	Wak Siman A/P Dugan	WAGS-1720	Kampung Chenderong Kelubi	4° 12' 55.13" N	101° 4' 14.17" E	0.607	0.607	17.991	13/01/2020

273	Wak Siman A/P Dugan	WAGS-1720	Kampung Chenderong Kelubi	4° 12' 15.17" N	101° 5' 16.85" E	0.809	0.809	23.979	13/01/2020
274	Abd Latib Bin Abd Rahman	WAGS-1910	Degong	4° 6' 14.20" N	101° 9' 34.48" E	0.950	0.950	28.158	05/03/2019
274	Abd Latib Bin Abd Rahman	WAGS-1910	Kunci Air, Labu Kubong	4° 6' 50.98" N	101° 7' 50.54" E	0.610	0.610	18.080	05/03/2019
274	Abd Latib Bin Abd Rahman	WAGS-1910	Kunci Air, Labu Kubong	4° 6' 41.34" N	101° 7' 36.54" E	0.670	0.670	19.859	05/03/2019
274	Abd Latib Bin Abd Rahman	WAGS-1910	Kunci Air, Labu Kubong	4° 6' 41.33" N	101° 7' 36.55" E	0.760	0.760	22.526	05/03/2019
275	Ahmad Fadzil bin Omar	WAGS-2002	Lambor	4° 17' 25.67" N	101° 2' 55.00" E	1.260	1.260	37.346	27/03/2019
275	Ahmad Fadzil bin Omar	WAGS-2002	Pulau Tiga	4° 13' 38.27" N	100° 58' 16.00" E	1.180	1.180	34.975	27/03/2019
275	Ahmad Fadzil bin Omar	WAGS-2002	Pulau Tiga	4° 13' 46.95" N	100° 57' 5.00" E	1.650	1.650	48.906	27/03/2019
276	Ahmad Sabirin Bin Mohamad	WAGS-1957	Sungai Durian	4° 2' 53.23" N	101° 5' 51.00" E	2.869	2.869	72.025	19/03/2019
277	Alizar Bin Muhamed Ali	WAGS-1936	Air Kuning	4° 12' 4.12" N	101° 8' 47.31" E	0.770	0.770	22.823	18/03/2019
278	Chan Chee Fun	WAGS-2000	Lubok Bakong	4° 4' 56.94" N	101° 9' 39.00" E	2.030	2.030	60.169	26/03/2019
279	Chan Siew Peng	WAGS-1907	Degong	4° 6' 8.49" N	101° 9' 0.58" E	2.040	2.040	60.466	05/03/2019
280	Chau Kok Foong & Lim Yue Kueng	WAGS-1971	Batang Padang	4° 17' 0.30" N	101° 19' 5.00" E	0.850	0.850	25.194	25/03/2019
280	Chau Kok Foong & Lim Yue Kueng	WAGS-1971	Batang Padang	4° 16' 57.39" N	101° 19' 0.00" E	1.750	1.750	51.870	25/03/2019
281	Chau Kok Foong & Lim Yeu Huei	WAGS-1972	Cangkat Jong	4° 10' 51.83" N	101° 14' 15.48" E	1.890	1.890	56.020	25/03/2019
281	Chau Kok Foong & Lim Yeu Huei	WAGS-1972	Batang Padang	4° 14' 3.52" N	101° 16' 17.06" E	0.660	0.660	19.562	25/03/2019
282	Chau Peng Lang	WAGS-1960	Cangkat Jong	4° 18' 31.41" N	101° 14' 29.35" E	0.630	0.630	18.673	19/03/2019
283	Chau Peng Lang & Chow Kok Foo & Lee Kham Fong & Lim Lam	WAGS-1969	Cangkat Jong	4° 5' 38.69" N	101° 7' 53.69" E	3.600	3.600	106.704	22/03/2019
283	Chau Peng Lang & Chow Kok Foo & Lee Kham Fong & Lim Lam	WAGS-1969	Cangkat Jong	4° 5' 35.74" N	101° 8' 2.29" E	2.800	2.800	82.992	22/03/2019
284	Cheah Tuck	WAGS-1987	Alor Bakong, Durian Sebatang	4° 4' 14.48" N	101° 10' 22.00" E	1.200	1.200	35.568	26/03/2019
285	Chen Fai Fok@Chan Poi Kee	WAGS-1953	Cangkat Petai	4° 9' 14.78" N	101° 10' 58.86" E	1.630	1.630	48.313	19/03/2019
285	Chen Fai Fok@Chan Poi Kee	WAGS-1953	Langkap	4° 2' 56.97" N	101° 8' 58.52" E	2.570	2.570	76.175	19/03/2019
286	Chua Ah Kong	WAGS-1980	Cangkat Jong	4° 3' 24.48" N	101° 9' 57.49" E	0.740	0.740	21.934	25/03/2019
287	Goh Chii Guey	WAGS-1946	Teluk Intan	3° 58' 47.38" N	101° 1' 17.49" E	4.160	4.160	123.302	19/03/2019
288	Goh Kai Tong	WAGS-1947	Teluk Intan	3° 58' 47.38" N	101° 1' 17.49" E	4.010	4.010	118.856	19/03/2019
289	Goh Keh Kooi	WAGS-1944	Pelawan	4° 2' 19.89" N	101° 7' 56.15" E	3.750	3.750	111.150	18/03/2019

290	Goh Kei Hooi	WAGS-1948	Langkap	3° 58' 47.55" N	101° 1' 17.38" E	1.920	1.920	56.909	19/03/2019
291	Halimah Binti Mohammad (Shaari)	WAGS-1959	Batang Padang	4° 3' 3.13" N	101° 13' 34.65" E	1.210	1.210	35.864	19/03/2019
292	Heah Anu @ Lean Chin Lian & Chai Choon Hong & Chai Choon Loong & Chai Choon Huei	WAGS-1908	Banir	4° 11' 53.72" N	101° 10' 50.84" E	1.250	1.250	37.050	05/03/2019
292	Heah Anu @ Lean Chin Lian & Chai Choon Hong & Chai Choon Loong & Chai Choon Huei	WAGS-1908	Banir	4° 11' 53.46" N	101° 10' 50.86" E	1.220	1.220	36.161	05/03/2019
292	Heah Anu @ Lean Chin Lian & Chai Choon Hong & Chai Choon Loong & Chai Choon Huei	WAGS-1908	Pelawan	4° 4' 33.40" N	101° 11' 12.01" E	1.220	1.220	36.161	05/03/2019
292	Heah Anu @ Lean Chin Lian & Chai Choon Hong & Chai Choon Loong & Chai Choon Huei	WAGS-1908	Banir	4° 11' 53.46" N	101° 10' 50.86" E	1.210	1.210	35.864	05/03/2019
293	Ho Liong Bah	WAGS-1903	Chui Chak	4° 3' 13.36" N	101° 10' 50.81" E	0.840	0.840	24.898	05/03/2019
294	Kalsom Binti Abdullah	WAGS-1988	Labu Kubong	4° 8' 49.07" N	101° 9' 1.00" E	1.160	1.160	34.382	26/03/2019
295	Kemajuan Agro Sawit Sdn.Bhd.	WAGS-1906	Sungkai	4° 0' 29.08" N	101° 15' 0.57" E	1.260	1.260	37.346	05/03/2019
295	Kemajuan Agro Sawit Sdn.Bhd.	WAGS-1906	Sungkai	4° 0' 27.15" N	101° 15' 11.20" E	1.230	1.230	36.457	05/03/2019
295	Kemajuan Agro Sawit Sdn.Bhd.	WAGS-1906	Sungkai	4° 0' 33.42" N	101° 15' 12.74" E	2.240	2.240	66.394	05/03/2019
295	Kemajuan Agro Sawit Sdn.Bhd.	WAGS-1906	Sungkai	4° 0' 29.08" N	101° 15' 0.57" E	2.190	2.190	64.912	05/03/2019
295	Kemajuan Agro Sawit Sdn.Bhd.	WAGS-1906	Sungkai	4° 0' 27.15" N	101° 15' 11.20" E	1.310	1.310	38.828	05/03/2019
295	Kemajuan Agro Sawit Sdn.Bhd.	WAGS-1906	Sungkai	4° 0' 27.15" N	101° 15' 11.20" E	1.340	1.340	39.718	05/03/2019
296	Kualiti Tulen Sdn.Bhd.	WAGS-1900	Tanjung Tualang	4° 18' 27.84" N	101° 2' 7.86" E	19.550	19.550	579.462	05/03/2019
297	Kwang Chok Meng	WAGS-1984	Degong	4° 5' 51.04" N	101° 9' 44.71" E	1.180	1.180	34.975	25/03/2019
298	Kwong Lai Kuin	WAGS-1985	Pelawan	4° 5' 51.28" N	101° 9' 49.48" E	1.210	1.210	35.864	25/03/2019
298	Kwong Lai Kuin	WAGS-1985	Alor Bakong	4° 3' 42.01" N	101° 10' 23.45" E	0.800	0.800	23.712	25/03/2019
299	Law Yoon Lam & Chiam Poo Leng	WAGS-2012	Batang Padang	4° 7' 20.60" N	101° 9' 38.24" E	1.660	1.660	49.202	27/03/2019
299	Law Yoon Lam & Chiam Poo Leng	WAGS-2012	Batang Padang	4° 8' 31.01" N	101° 10' 31.58" E	1.600	1.600	47.424	27/03/2019
299	Law Yoon Lam & Chiam Poo Leng	WAGS-2012	Cangkat Petai	4° 6' 49.21" N	101° 9' 49.37" E	1.540	1.540	45.646	27/03/2019
299	Law Yoon Lam & Chiam Poo Leng	WAGS-2012	Langkap	4° 2' 59.23" N	101° 8' 15.62" E	1.620	1.620	48.017	27/03/2019
299	Law Yoon Lam & Chiam Poo Leng	WAGS-2012	Degong	4° 6' 22.93" N	101° 9' 10.15" E	2.060	2.060	61.058	27/03/2019

299	Law Yoon Lam & Chiam Poo Leng	WAGS-2012	Cangkat Jong	4° 5' 55.72" N	101° 8' 46.10" E	1.190	1.190	35.272	27/03/2019
299	Law Yoon Lam & Chiam Poo Leng	WAGS-2012	Degong	4° 6' 25.96" N	101° 9' 15.70" E	1.620	1.620	48.017	27/03/2019
299	Law Yoon Lam & Chiam Poo Leng	WAGS-2012	Degong	4° 6' 27.61" N	101° 9' 12.56" E	1.850	1.850	54.834	27/03/2019
300	Lean Siong Tak	WAGS-1954	Cangkat Petai	4° 7' 37.10" N	101° 9' 7.62" E	1.180	1.180	34.975	19/03/2019
300	Lean Siong Tak	WAGS-1954	Cangkat Petai	4° 7' 37.10" N	101° 9' 7.62" E	1.190	1.190	35.272	19/03/2019
300	Lean Siong Tak	WAGS-1954	Degong	4° 6' 51.44" N	101° 8' 47.04" E	1.640	1.640	48.610	19/03/2019
301	Lean Song Hua	WAGS-1952	Degong	4° 6' 0.08" N	101° 8' 46.14" E	1.250	1.250	37.050	19/03/2019
301	Lean Song Hua	WAGS-1952	Pelawan	4° 4' 25.57" N	101° 10' 11.59" E	1.580	1.580	46.831	19/03/2019
301	Lean Song Hua	WAGS-1952	Pelawan	4° 4' 25.57" N	101° 10' 11.59" E	1.620	1.620	48.017	19/03/2019
302	Lean Soon Yat	WAGS-1981	Cold Stream	4° 4' 34.98" N	101° 15' 59.91" E	6.920	6.920	205.109	25/03/2019
303	Lee Chew Foon	WAGS-1978	Cangkat Jong	4° 5' 5.37" N	101° 18' 15.36" E	0.840	0.840	24.898	25/03/2019
304	Lee Chin How	WAGS-1986	Cangkat Jong	4° 4' 52.96" N	101° 9' 32.70" E	3.370	3.370	99.887	26/03/2019
305	Lee Siew Kean	WAGS-1977	Cangkat Jong	4° 8' 51.70" N	101° 13' 42.00" E	1.730	1.730	51.277	25/03/2019
305	Lee Siew Kean	WAGS-1977	Batang Padang	4° 13' 24.12" N	101° 16' 15.00" E	1.140	1.140	33.790	25/03/2019
306	Lee Thian Hooi	WAGS-1941	Cangkat Jong	4° 1' 21.23" N	101° 7' 47.95" E	0.890	0.890	26.380	18/03/2019
306	Lee Thian Hooi	WAGS-1941	Durian Sebatang	4° 5' 13.49" N	101° 8' 32.55" E	1.080	1.080	32.011	18/03/2019
307	Leong Ah Chuan	WAGS-1902	Batang Padang	4° 7' 30.52" N	101° 9' 38.54" E	1.880	1.880	55.723	05/03/2019
308	Leong Ah Chuan & Lean Pea Choo	WAGS-1932	Banir	4° 12' 19.76" N	101° 10' 21.17" E	1.120	1.120	33.197	18/03/2019
308	Leong Ah Chuan & Lean Pea Choo	WAGS-1932	Banir	4° 12' 19.76" N	101° 10' 21.17" E	1.140	1.140	33.790	18/03/2019
308	Leong Ah Chuan & Lean Pea Choo	WAGS-1932	Banir	4° 12' 19.76" N	101° 10' 21.17" E	1.120	1.120	33.197	18/03/2019
309	Lian Kam Nam@Lean Kam Nan	WAGS-1911	Banir	4° 12' 9.90" N	101° 9' 41.11" E	1.200	1.200	35.568	05/03/2019
309	Lian Kam Nam@Lean Kam Nan	WAGS-1911	Cangkat Petai	4° 9' 14.30" N	101° 10' 58.86" E	1.630	1.630	48.313	05/03/2019
309	Lian Kam Nam@Lean Kam Nan	WAGS-1911	Banir	4° 12' 6.60" N	101° 9' 42.58" E	1.200	1.200	35.568	05/03/2019
309	Lian Kam Nam@Lean Kam Nan	WAGS-1911	Cangkat Petai	4° 9' 14.30" N	101° 10' 58.86" E	1.610	1.610	47.720	05/03/2019
309	Lian Kam Nam@Lean Kam Nan	WAGS-1911	Batang Padang	4° 11' 22.38" N	101° 11' 3.19" E	0.480	0.480	14.227	05/03/2019
309	Lian Kam Nam@Lean Kam Nan	WAGS-1911	Batang Padang	4° 11' 21.26" N	101° 11' 3.23" E	0.600	0.600	17.784	05/03/2019
309	Lian Kam Nam@Lean Kam Nan	WAGS-1911	Batang Padang	4° 11' 22.13" N	101° 11' 0.77" E	0.760	0.760	22.526	05/03/2019
309	Lian Kam Nam@Lean Kam Nan	WAGS-1911	Batang Padang	4° 11' 19.50" N	101° 11' 3.62" E	0.520	0.520	15.413	05/03/2019

309	Lian Kam Nam@Lean Kam Nan	WAGS-1911	Air Kuning	4° 10' 51.77" N	101° 7' 4.21" E	1.200	1.200	35.568	05/03/2019
309	Lian Kam Nam@Lean Kam Nan	WAGS-1911	Air Kuning	4° 10' 51.77" N	101° 7' 4.21" E	1.200	1.200	35.568	05/03/2019
309	Lian Kam Nam@Lean Kam Nan	WAGS-1911	Air Kuning	4° 10' 51.77" N	101° 7' 4.21" E	1.660	1.660	49.202	05/03/2019
310	Lim Ah Hiak	WAGS-1925	Cangkat Jong	4° 3' 16.01" N	101° 12' 44.99" E	4.260	4.260	126.266	15/03/2019
311	Lim Chee Beng	WAGS-1950	Air Hitam	4° 2' 11.38" N	101° 13' 18.77" E	7.380	7.380	213.408	19/03/2019
311	Lim Chee Beng	WAGS-1950	Air Kuning	4° 10' 23.88" N	101° 8' 26.59" E	2.165	2.165	59.280	19/03/2019
312	Lim Chee Kong	WAGS-1951	Air Hitam	4° 2' 12.67" N	101° 13' 2.54" E	1.000	1.000	29.640	19/03/2019
312	Lim Chee Kong	WAGS-1951	Air Hitam	4° 2' 12.67" N	101° 13' 2.54" E	1.000	1.000	29.640	19/03/2019
312	Lim Chee Kong	WAGS-1951	Tapah Road	4° 8' 38.91" N	101° 9' 56.93" E	4.000	4.000	118.560	19/03/2019
313	Lim Myuk Yin	WAGS-1982	Pelawan	4° 4' 31.95" N	101° 10' 42.80" E	1.840	1.840	54.538	25/03/2019
313	Lim Myuk Yin	WAGS-1982	Chui Chak	4° 2' 31.12" N	101° 11' 12.00" E	0.820	0.820	24.305	25/03/2019
313	Lim Myuk Yin	WAGS-1982	Degong	4° 6' 7.69" N	101° 9' 20.00" E	1.600	1.600	47.424	25/03/2019
314	Lim Soon Chai	WAGS-1949	Batu 15	4° 1' 3.14" N	101° 13' 37.94" E	2.250	2.250	66.690	19/03/2019
314	Lim Soon Chai	WAGS-1949	Batu 15	4° 1' 3.14" N	101° 13' 37.94" E	2.310	2.310	68.468	19/03/2019
314	Lim Soon Chai	WAGS-1949	Air Hitam	4° 2' 12.67" N	101° 13' 2.54" E	1.470	1.470	43.571	19/03/2019
314	Lim Soon Chai	WAGS-1949	Air Hitam	4° 2' 12.67" N	101° 13' 2.54" E	3.010	3.010	89.216	19/03/2019
315	Lim Soow Choo @ Lim Tsue Lian	WAGS-1955	Air Kuning	4° 10' 51.77" N	101° 7' 4.21" E	1.600	1.600	47.424	19/03/2019
315	Lim Soow Choo @ Lim Tsue Lian	WAGS-1955	Air Kuning	4° 10' 51.77" N	101° 7' 4.21" E	1.200	1.200	35.568	19/03/2019
315	Lim Soow Choo @ Lim Tsue Lian	WAGS-1955	Banir	4° 12' 6.60" N	101° 9' 43.00" E	1.200	1.200	35.568	19/03/2019
316	Lingkaran Eksklusif Sdn.Bhd.	WAGS-1899	Tanjung Tualang	4° 18' 30.14" N	101° 1' 55.23" E	19.510	19.510	578.276	05/03/2019
317	Liu Seow Kim	WAGS-1979	Air Hitam	4° 1' 41.69" N	101° 12' 47.00" E	4.200	4.200	124.488	25/03/2019
317	Liu Seow Kim	WAGS-1979	Cangkat Jong	4° 3' 22.23" N	101° 8' 33.37" E	2.020	2.020	59.873	25/03/2019
317	Liu Seow Kim	WAGS-1979	Cangkat Jong	4° 5' 5.37" N	101° 18' 15.36" E	1.210	1.210	35.864	25/03/2019
318	Low Kin Seng	WAGS-1996	Kenering	5° 12' 55.87" N	101° 4' 10.78" E	2.260	2.260	66.986	27/03/2019
319	Mior Mustafa Kamal Bin Mior Aziz	WAGS-2006	Tanjung Tualang	4° 20' 57.44" N	101° 2' 21.72" E	1.210	1.210	35.864	27/03/2019
320	Mohammad Bin Abd Aziz	WAGS-2004	Tanjung Tualang	4° 18' 36.77" N	101° 3' 17.08" E	1.260	1.260	37.346	27/03/2019
321	Murni Awan Sdn.Bhd.	WAGS-1998	Bidor	4° 7' 38.60" N	101° 11' 24.46" E	20.230	20.230	599.617	27/03/2019
322	Noor Aini Bt Abdul Hamid	WAGS-2003	Tanjung Tualang	4° 18' 49.83" N	101° 2' 57.86" E	1.400	1.400	41.496	27/03/2019
323	Noriny @ Noraini Binti Abdul Latib	WAGS-1956	Cangkat Jong	4° 4' 9.02" N	101° 8' 2.81" E	0.920	0.920	27.269	19/03/2019
324	Ong Kean Boon	WAGS-1938	Cangkat Jong	4° 9' 3.74" N	101° 14' 36.15" E	2.040	2.040	60.466	18/03/2019

325	Phang Horng Her	WAGS-1928	Pelawan	4° 2' 35.55" N	101° 8' 37.30" E	1.600	1.600	47.424	18/03/2019
326	Phang Horng Woei	WAGS-2005	Langkap	4° 6' 50.98" N	101° 7' 50.54" E	1.620	1.620	48.017	27/03/2019
327	Phang Sew Hua	WAGS-2007	Lubok Bakong	4° 4' 56.94" N	101° 9' 38.39" E	1.600	1.600	47.424	27/03/2019
328	Phang Sin Keng	WAGS-1930	Pelawan	4° 2' 35.55" N	101° 8' 37.30" E	1.420	1.420	42.089	18/03/2019
329	Phang Sing Hing	WAGS-1929	Pelawan	4° 2' 35.55" N	101° 8' 37.30" E	1.630	1.630	48.313	18/03/2019
330	Rohani Binti Ibrahim	WAGS-1997	Labu Kubong	4° 7' 55.52" N	101° 5' 28.19" E	0.810	0.810	24.008	26/03/2019
331	Sawit Chui Chak Enterprise	WAGS-1905	Chui Chak	4° 2' 24.86" N	101° 10' 38.38" E	0.830	0.830	24.601	05/03/2019
331	Sawit Chui Chak Enterprise	WAGS-1905	Chui Chak	4° 4' 25.87" N	101° 11' 22.40" E	0.840	0.840	24.898	05/03/2019
331	Sawit Chui Chak Enterprise	WAGS-1905	Pelawan	4° 4' 46.27" N	101° 11' 23.00" E	1.420	1.420	42.089	05/03/2019
332	Sawit Langkap Sdn.Bhd.	WAGS-1927	Tanjung Tualang	4° 18' 44.49" N	101° 1' 58.20" E	2.390	2.390	70.840	18/03/2019
332	Sawit Langkap Sdn.Bhd.	WAGS-1927	Tanjung Tualang	4° 4' 46.27" N	101° 9' 35.00" E	1.570	1.570	46.535	18/03/2019
332	Sawit Langkap Sdn.Bhd.	WAGS-1927	Tanjung Tualang	4° 18' 52.96" N	101° 1' 35.00" E	2.340	2.340	69.358	18/03/2019
332	Sawit Langkap Sdn.Bhd.	WAGS-1927	Tanjung Tualang	4° 19' 3.64" N	101° 1' 38.29" E	0.420	0.420	12.449	18/03/2019
332	Sawit Langkap Sdn.Bhd.	WAGS-1927	Tanjung Tualang	4° 19' 3.64" N	101° 1' 38.29" E	1.350	1.350	40.014	18/03/2019
332	Sawit Langkap Sdn.Bhd.	WAGS-1927	Tanjung Tualang	4° 19' 3.64" N	101° 1' 38.29" E	2.660	2.660	78.842	18/03/2019
332	Sawit Langkap Sdn.Bhd.	WAGS-1927	Tanjung Tualang	4° 19' 3.64" N	101° 1' 38.29" E	1.670	1.670	49.499	18/03/2019
332	Sawit Langkap Sdn.Bhd.	WAGS-1927	Tanjung Tualang	4° 19' 3.64" N	101° 1' 38.29" E	2.100	2.100	62.244	18/03/2019
332	Sawit Langkap Sdn.Bhd.	WAGS-1927	Tanjung Tualang	4° 19' 3.64" N	101° 1' 38.29" E	2.360	2.360	69.950	18/03/2019
333	Sunnyville Sdn.Bhd. (Chai Sen)	WAGS-1909	Cangkat Jong	4° 4' 38.64" N	101° 10' 56.28" E	3.050	3.050	90.402	05/03/2019
333	Sunnyville Sdn.Bhd. (Chai Sen)	WAGS-1909	Cangkat Jong	4° 4' 40.70" N	101° 10' 57.83" E	3.050	3.050	90.402	05/03/2019
333	Sunnyville Sdn.Bhd. (Chai Sen)	WAGS-1909	Cangkat Jong	4° 4' 40.70" N	101° 10' 57.83" E	3.050	3.050	90.402	05/03/2019
333	Sunnyville Sdn.Bhd. (Chai Sen)	WAGS-1909	Cangkat Jong	4° 4' 40.70" N	101° 10' 57.83" E	3.050	3.050	90.402	05/03/2019
334	Suria Anjung Sdn.Bhd.	WAGS-1901	Tanjung Tualang	4° 18' 25.31" N	101° 2' 8.09" E	20.250	20.250	600.210	05/03/2019
335	Tan Hong Too	WAGS-1983	Pelawan	4° 4' 12.78" N	101° 10' 10.00" E	1.560	1.560	46.238	25/03/2019
336	Tan See Lin	WAGS-1935	Air Hitam	4° 1' 10.46" N	101° 11' 14.23" E	2.350	2.350	69.654	18/03/2019
336	Tan See Lin	WAGS-1935	Kuala Bikam	4° 0' 8.15" N	101° 14' 12.31" E	0.810	0.810	24.008	18/03/2019
337	Tang Kook Shang	WAGS-1993	Kuala Selama	5° 25' 36.00" N	101° 8' 12.35" E	1.141	1.141	33.840	26/03/2019
338	Tang Pat Mooi	WAGS-1904	Kuala Bikam	4° 0' 18.70" N	101° 14' 10.31" E	0.850	0.850	25.194	05/03/2019
338	Tang Pat Mooi	WAGS-1904	Chui Chak	4° 3' 1.31" N	101° 10' 56.53" E	0.790	0.790	23.416	05/03/2019
338	Tang Pat Mooi	WAGS-1904	Chui Chak	4° 0' 48.05" N	101° 10' 5.34" E	0.800	0.800	23.712	05/03/2019

338	Tang Pat Mooi	WAGS-1904	Chui Chak	4° 2' 29.95" N	101° 11' 11.30" E	0.770	0.770	22.823	05/03/2019
339	Tong Guat Nghoh @ Tong Guan Moh	WAGS-1939	Cangkat Jong	4° 9' 3.74" N	101° 14' 36.15" E	1.210	1.210	35.864	18/03/2019
340	Too Chin For	WAGS-1999	Tanjung Tualang	4° 16' 57.19" N	101° 3' 31.10" E	7.610	7.610	225.560	26/03/2019
341	Vanitha A/P Ramamoorthy	WAGS-1958	Cangkat Jong	4° 5' 42.22" N	101° 9' 58.51" E	1.210	1.210	35.864	19/03/2019
342	Wong Yuet Yee	WAGS-2009	Kampar	4° 16' 52.43" N	101° 5' 41.04" E	1.370	1.370	40.607	27/03/2019
343	Yerk Mee Eng	WAGS-1945	Pelawan	4° 4' 30.78" N	101° 10' 42.07" E	2.080	2.080	61.651	19/03/2019
343	Yerk Mee Eng	WAGS-1945	Langkap	4° 5' 17.50" N	101° 9' 36.56" E	1.590	1.590	47.128	19/03/2019
344	Yong Mok Yoi	WAGS-1994	Durian Pipt	5° 0' 16.78" N	101° 57' 26.42" E	4.000	4.000	118.560	26/03/2019
345	Rani Bin Amin	WAGS-2372	Kampung Chenderong Kelubi	4° 11' 57.26" N	101° 3' 36.58" E	1.012	2.430	29.996	01/03/2021
345	Rani Bin Amin	WAGS-2372	Kampung Chenderong Kelubi	4° 12' 48.8" N	101° 03' 46.7" E	1.416		29.120	01/03/2021
346	Analiza Bt. Abdul Wahab	WAGS-2237	Kampung Chenderong Kelubi	4° 11' 49.45" N	101° 3' 50.83" E	1.619	2.023	47.987	01/03/2021
347	Mariam@Yam Bt Abdullah	WAGS-2385	Kampung Chenderong Kelubi	4° 12' 27.79" N	101° 4' 45.34" E	2.428	2.428	71.966	01/03/2021
347	Mariam@Yam Bt Abdullah	WAGS-2385	Kampung Chenderong Kelubi	4° 12' 48.8" N	101° 03' 46.7" E	3.642	3.642	108.230	01/03/2021
347	Mariam@Yam Bt Abdullah	WAGS-2385	Kampung Chenderong Kelubi	4° 13' 04.4" N	101° 03' 46.4" E	2.023	2.023	60.250	01/03/2021
348	Khamis A/L Long	WAGS-2263	Kampung Chenderong Kelubi	4° 11' 49.81" N	101° 3' 55.51" E	0.405	1.619	12.004	09/03/2021
348	Khamis A/L Long	WAGS-2263	Kampung Chenderong Kelubi	4° 10' 59.05" N	101° 3' 41.08" E	0.809		23.979	09/03/2021
349	Long Gimbol A/L Itam Sah	WAGS-2333	Kampung Chenderong Kelubi	4° 12' 4.21" N	101° 4' 23.63" E	1.619	3.642	47.987	25/02/2021
349	Long Gimbol A/L Itam Sah	WAGS-2333	Kampung Chenderong Kelubi	4° 12' 11.23" N	101° 4' 39.90" E	0.607		17.991	25/02/2021
350	Romanza A/L Ditu	WAGS-2373	Kampung Chenderong Kelubi	4° 12' 19.69" N	101° 4' 16.57" E	1.416	1.416	41.970	25/02/2021
350	Romanza A/L Ditu	WAGS-2373	Kampung Chenderong Kelubi	4° 14' 13.67" N	101° 4' 24.89" E	1.214	1.214	35.983	25/02/2021
350	Romanza A/L Ditu	WAGS-2373	Kampung Chenderong Kelubi	4° 12' 50.4" N	101° 04' 21.3" E	0.404	0.404	12.090	25/02/2021
351	Anisah Binti Anjang	WAGS-2264	Kampung Chenderong Kelubi	4° 12' 10.66" N	101° 4' 31.76" E	0.809	4.047	23.979	10/03/2021
351	Anisah Binti Anjang	WAGS-2264	Kampung Chenderong Kelubi	4° 12' 17.03" N	101° 4' 29.21" E	0.607		17.991	10/03/2021

351	Anisah Binti Anjang	WAGS-2264	Kampung Chenderong Kelubi	4° 12' 14.33" N	101° 4' 28.85" E	0.405		12.004	10/03/2021
352	Noor Asmira A/P Rani	WAGS-2329	Kampung Chenderong Kelubi	4° 12' 37.87" N	101° 4' 31.33" E	2.833	2.833	83.970	01/03/2021
353	Melati A/P Ngah	WAGS-2283	Kampung Chenderong Kelubi	4° 12' 23.41" N	101° 4' 15.78" E	0.809	3.642	23.979	09/03/2021
353	Melati A/P Ngah	WAGS-2283	Kampung Chenderong Kelubi	4° 11' 58.07" N	101° 4' 16.10" E	0.809		23.979	09/03/2021
353	Melati A/P Ngah	WAGS-2283	Kampung Chenderong Kelubi	4° 12' 1.21" N	101° 4' 51.77" E	0.607		17.991	09/03/2021
353	Melati A/P Ngah	WAGS-2283	Kampung Chenderong Kelubi	4° 13' 20.69" N	101° 4' 38.95" E	0.607		17.991	09/03/2021
354	Sapena A/P Pandak Gia	WAGS-2296	Kampung Chenderong Kelubi	4° 12' 25.85" N	101° 3' 53.17" E	0.607	0.607	17.991	01/03/2021
354	Sapena A/P Pandak Gia	WAGS-2296	Kampung Chenderong Kelubi	4° 12' 18.65" N	101° 3' 56.77" E	0.607	0.607	17.991	01/03/2021
354	Sapena A/P Pandak Gia	WAGS-2296	Kampung Chenderong Kelubi	4° 11' 26.91" N	101° 10' 3.72" E	0.809	0.809	23.979	01/03/2021
355	Salia A/P Alang	WAGS-2265	Kampung Chenderong Kelubi	4° 12' 22.25" N	101° 4' 29.17" E	0.405	2.428	12.004	09/03/2021
355	Salia A/P Alang	WAGS-2265	Kampung Chenderong Kelubi	4° 12' 17.03" N	101° 4' 29.21" E	0.607		17.990	09/03/2021
355	Salia A/P Alang	WAGS-2265	Kampung Chenderong Kelubi	4° 12' 40.28" N	101° 4' 42.71" E	0.405		12.004	09/03/2021
355	Salia A/P Alang	WAGS-2265	Kampung Chenderong Kelubi	4° 12' 42.2" N	101° 04' 31.0" E	0.405		12.004	09/03/2021
356	Ahmad A/L Uda	WAGS-2416	Kampung Chenderong Kelubi	4° 12' 3.10" N	101° 4' 34.46" E	2.023	2.023	59.962	22/12/2020
356	Ahmad A/L Uda	WAGS-2416	Kampung Chenderong Kelubi	4° 12' 55.58" N	101° 4' 45.23" E	0.809	0.809	23.979	22/12/2020
356	Ahmad A/L Uda	WAGS-2416	Kampung Chenderong Kelubi	4° 12' 01.6" N	101° 03' 38.0" E	0.607	0.607	21.210	22/12/2020
357	Uda Dahalan A/L Manjed	WAGS-2318	Kampung Chenderong Kelubi	4° 12' 49.61" N	101° 4' 16.93" E	3.035	5.666	89.957	09/03/2021
357	Uda Dahalan A/L Manjed	WAGS-2318	Kampung Chenderong Kelubi	4° 13' 25.14" N	101° 4' 25.32" E	1.012		29.996	09/03/2021
357	Uda Dahalan A/L Manjed	WAGS-2318	Kampung Chenderong Kelubi	4° 13' 6.42" N	101° 3' 56.30" E	0.607		17.991	09/03/2021
357	Uda Dahalan A/L Manjed	WAGS-2318	Kampung Chenderong Kelubi	4° 13' 18.77" N	101° 4' 9.30" E	0.202		5.987	09/03/2021
357	Uda Dahalan A/L Manjed	WAGS-2318	Kampung Chenderong Kelubi	4° 13' 13.76" N	101° 4' 50.12" E	0.405		12.004	09/03/2021

358	Akak A/L Gasah	WAGS-2449	Kampung Chenderong Kelubi	4° 12' 55.32" N	101° 4' 36.69" E	1.214	1.214	35.983	22/12/2020
359	Hazil A/K Suki	WAGS-2299	Kampung Chenderong Kelubi	4° 13' 2.57" N	101° 4' 41.05" E	0.809	0.809	23.979	10/03/2021
360	Nada A/L Tok Nan	WAGS-2307	Kampung Chenderong Kelubi	4° 12' 54.18" N	101° 4' 16.10" E	1.619	1.619	47.987	22/12/2020
360	Nada A/L Tok Nan	WAGS-2307	Kampung Chenderong Kelubi	4° 13' 5.23" N	101° 3' 8.32" E	1.214	1.214	35.983	22/12/2020
360	Nada A/L Tok Nan	WAGS-2307	Kampung Chenderong Kelubi	4° 12' 48.78" N	101° 4' 33.49" E	0.809	0.809	23.979	22/12/2020
361	Denny A/L Pandak	WAGS-2350	Kampung Chenderong Kelubi	4° 13' 4.40" N	101° 4' 46.63" E	0.607	0.809	17.991	10/03/2021
362	Dzulkifli A/L Bah Sesak	WAGS-2278	Kampung Chenderong Kelubi	4° 12' 7.02" N	101° 5' 8.05" E	1.214	1.214	35.983	10/03/2021
362	Dzulkifli A/L Bah Sesak	WAGS-2278	Kampung Chenderong Kelubi	4° 12' 21.6" N	101° 04' 08.2" E	0.607	0.607	19.450	10/03/2021
363	Zainab Bt Amran	WAGS-2289	Kampung Chenderong Kelubi	4° 12' 51.80" N	101° 4' 41.38" E	0.404	0.404	12.004	10/03/2021
364	Heri A/L Anjang	WAGS-2353	Kampung Chenderong Kelubi	4° 13' 3.72" N	101° 4' 24.10" E	1.012	1.012	29.996	22/12/2020
364	Heri A/L Anjang	WAGS-2353	Kampung Chenderong Kelubi	4° 13' 6.74" N	101° 4' 34" E	0.809	0.809	23.979	22/12/2020
364	Heri A/L Anjang	WAGS-2353	Kampung Chenderong Kelubi	4° 13' 3.72" N	101° 4' 24.10" E	0.809	0.809	23.979	22/12/2020
364	Heri A/L Anjang	WAGS-2353	Kampung Chenderong Kelubi	4° 13' 14.30" N	101° 4' 23.30" E	1.619	1.619	47.987	22/12/2020
365	Jeffry A/L Gundong	WAGS-2288	Kampung Chenderong Kelubi	4° 13' 14.48" N	101° 4' 38.35" E	0.607	1.214	17.991	22/12/2020
365	Jeffry A/L Gundong	WAGS-2288	Kampung Chenderong Kelubi	4° 13' 21.94" N	101° 4' 12.97" E	0.202		5.987	22/12/2020
365	Jeffry A/L Gundong	WAGS-2288	Kampung Chenderong Kelubi	4° 12' 20.81" N	101° 4' 18.62" E	0.202		5.987	22/12/2020
366	Umi Rita A/P Ngah	WAGS-2354	Kampung Chenderong Kelubi	4° 13' 17.04" N	101° 4' 51.13" E	1.214	2.023	35.983	11/03/2021
366	Umi Rita A/P Ngah	WAGS-2354	Kampung Chenderong Kelubi	4° 13' 08.6" N	101° 03' 54.8" E	0.405		12.004	11/03/2021
367	Yusman A/L Uda Johari	WAGS-2292	Kampung Chenderong Kelubi	4° 12' 16.97" N	101° 4' 10.32" E	1.214	1.214	35.983	25/02/2021
367	Yusman A/L Uda Johari	WAGS-2292	Kampung Chenderong Kelubi	4° 12' 00.2" N	101° 04' 25.1" E	0.405	0.405	12.004	25/02/2021
368	Sharizan A/L Simpol	WAGS-2355	Kampung Chenderong Kelubi	4° 12' 18.24" N	101° 4' 27.75" E	0.809	1.619	23.979	11/03/2021

368	Sharizan A/L Simpol	WAGS-2355	Kampung Chenderong Kelubi	4° 13' 25.6" N	101° 04' 11.7" E	0.809		23.979	11/03/2021
369	Suhadi A/L Bah Mat	WAGS-2282	Kampung Chenderong Kelubi	4° 13' 16.68" N	101° 4' 3.25" E	0.405	1.821	12.004	22/12/2020
369	Suhadi A/L Bah Mat	WAGS-2282	Kampung Chenderong Kelubi	4° 13' 16.43" N	101° 4' 18.48" E	0.405		12.004	22/12/2020
369	Suhadi A/L Bah Mat	WAGS-2282	Kampung Chenderong Kelubi	4° 13' 19.38" N	101° 4' 13.19" E	0.202		5.987	22/12/2020
370	Ngah A/P Chita	WAGS-2331	Kampung Chenderong Kelubi	4° 11' 37.18" N	101° 4' 49.12" E	0.809	0.809	23.979	22/12/2020
370	Ngah A/P Chita	WAGS-2331	Kampung Chenderong Kelubi	4° 13' 26.80" N	101° 4' 36.95" E	1.214	1.214	35.983	22/12/2020
370	Ngah A/P Chita	WAGS-2331	Kampung Chenderong Kelubi	4° 14' 03.9" N	101° 04' 13.8" E	0.809	0.809	23.979	22/12/2020
371	Anjang Medan Bin Alang Toi	WAGS-2538	Bota Kanan	4° 32' 32.78" N	100° 57' 51.44" E	3.642	3.642	107.949	26/02/2021
372	Bah Ponjol A/L Goris	WAGS-2571	Bota Kanan	4° 18' 16.13" N	100° 56' 1.14" E	0.607	0.808	17.991	17/12/2020
373	Bedoi A/L Che Mat	WAGS-2573	Bota Kanan	4° 18' 48.78" N	100° 56' 7.48" E	0.404	0.404	11.975	26/02/2021
374	Bobby Binti Kulup	WAGS-2521	Bota Kanan	4° 19' 47.03" N	100° 55' 39.18" E	0.810	0.810	24.008	10/01/2021
375	Chu Zaimi A/P Kulop	WAGS-2522	Bota Kanan	4° 19' 48.37" N	100° 55' 34.74" E	0.810	0.810	24.008	25/02/2021
376	Itam A/L Panjang Asam	WAGS-2555	Bota Kanan	4° 18' 43.17" N	100° 55' 57.49" E	0.404	0.404	11.975	17/12/2020
377	Jasmani Bin Mat Jalak	WAGS-2577	Bota Kanan	4° 18' 44.10" N	100° 56' 9.42" E	1.619	1.619	47.987	25/11/2020
377	Jasmani Bin Mat Jalak	WAGS-2577	Bota Kanan	4° 18' 42.44" N	100° 56' 14.24" E	0.809	0.809	23.979	25/11/2020
377	Jasmani Bin Mat Jalak	WAGS-2577	Bota Kanan	4° 19' 08.8" N	100° 56' 11.6" E	1.214	1.214	35.983	25/11/2020
377	Jasmani Bin Mat Jalak	WAGS-2577	Bota Kanan	4° 18' 43.9" N	101° 56' 05.9" E	0.809	0.809	23.979	25/11/2020
378	Long Bin Panjang Jati	WAGS-2897	Bota Kanan	4° 18' 51.44" N	100° 55' 44.33" E	0.404	0.404	11.975	17/12/2020
379	Nazra Bin Panjang Nani	WAGS-2567	Bota Kanan	4° 18' 42.51" N	100° 56' 7.91" E	0.405	0.405	12.004	25/01/2021
379	Nazra Bin Panjang Nani	WAGS-2567	Bota Kanan	4° 18' 39.96" N	100° 56' 0.67" E	0.405	0.405	12.004	25/01/2021
380	Teh Sabedah Binti Hitam	WAGS-2531	Bota Kanan	4° 18' 41.88" N	100° 56' 5.23" E	0.404	0.404	11.975	26/02/2021
380	Teh Sabedah Binti Hitam	WAGS-2531	Bota Kanan	4° 18' 41.88" N	100° 56' 5.23" E	0.810	0.810	24.008	26/02/2021
381	Uda Bin Uda Kuli	WAGS-2569	Bota Kanan	4° 18' 34.85" N	100° 55' 59.81" E	0.808	1.210	23.949	17/12/2020
382	Uda Shafari A/L Alang Lahamat	WAGS-2519	Bota Kanan	4° 18' 51.69" N	100° 56' 10.79" E	0.405	0.405	12.004	25/11/2020
382	Uda Shafari A/L Alang Lahamat	WAGS-2519	Bota Kanan	4° 19' 47.57" N	100° 56' 1.03" E	0.400	0.400	11.856	25/11/2020
383	Yasri A/I Acha	WAGS-2532	Bota Kanan	4° 18' 41.77" N	100° 56' 4.51" E	0.404	0.404	11.975	09/01/2021
383	Yasri A/I Acha	WAGS-2532	Bota Kanan	4° 18' 41.77" N	100° 56' 4.51" E	2.020	2.020	59.873	09/01/2021
384	Hermida Binti Dongkin	WAGS-2257	Kampung Chenderong Kelubi	4° 12' 39.067" N	101° 4' 8.695" E	1.214	2.430	12.340	07/04/2020

384	Hermida Binti Dongkin	WAGS-2257	Kampung Chenderong Kelubi	4° 12' 17.212" N	101° 3' 40.953" E	1.214		12.340	07/04/2020
385	Shahrilwanza A/L Shahaddin	WAGS-2256	Kampung Chenderong Kelubi	4° 13' 15.344" N	101° 4' 9.652" E	1.214	2.430	12.450	07/04/2020
385	Shahrilwanza A/L Shahaddin	WAGS-2256	Kampung Chenderong Kelubi	4° 12' 35.899" N	101° 4' 14.163" E	1.214		11.560	07/04/2020
386	Uda A/P Pandak Gia	WAGS-2297	Kampung Chenderong Kelubi	4° 12' 7.812" N	101° 4' 24.419" E	0.607	0.809	17.670	16/07/2020
387	Sunarti Bt Alang	WAGS-2293	Kampung Chenderong Kelubi	4° 11' 56.724" N	101° 4' 12.215" E	0.809	2.430	23.450	16/07/2020
387	Sunarti Bt Alang	WAGS-2293	Kampung Chenderong Kelubi	4° 12' 2.34" N	101° 4' 19.704" E	0.809		22.410	16/07/2020
387	Sunarti Bt Alang	WAGS-2293	Kampung Chenderong Kelubi	4° 12' 18.08" N	101° 4' 35.111" E	0.202		5.440	16/07/2020
388	Rosita A/P Anjang	WAGS-2266	Kampung Chenderong Kelubi	4° 12' 51.44" N	101° 3' 35.856" E	0.607	0.809	17.450	16/07/2020
389	Idan Bin Long	WAGS-2314	Kampung Chenderong Kelubi	4° 12' 21.756" N	101° 3' 11.352" E	0.809	0.809	23.780	16/07/2020
390	Robiah Bt Togeh	WAGS-2380	Kampung Chenderong Kelubi	4° 12' 15.588" N	101° 4' 18.299" E	2.226	2.226	65.440	21/07/2020
391	Siti Fouziah Bt Pandak	WAGS-2389	Kampung Chenderong Kelubi	4° 12' 9.054" N	101° 3' 46.587" E	1.619	4.050	47.650	21/07/2020
392	Emy Binti Ajus	WAGS-2335	Kampung Chenderong Kelubi	4° 12' 56.7" N	101° 4' 7.535" E	0.809	0.809	24.120	20/07/2020
393	Mar Suri A/L Ngah	WAGS-2413	Kampung Chenderong Kelubi	4° 12' 50.807" N	101° 3' 49.643" E	1.214	1.214	23.780	20/07/2020
394	Fetry Azimaallianna A/P Diman	WAGS-2364	Kampung Chenderong Kelubi	4° 11' 35.815" N	101° 4' 57.324" E	1.214	5.656	35.220	21/07/2020
394	Fetry Azimaallianna A/P Diman	WAGS-2364	Kampung Chenderong Kelubi	4° 12' 14.659" N	101° 3' 39.056" E	1.214		35.220	21/7/20202
394	Fetry Azimaallianna A/P Diman	WAGS-2364	Kampung Chenderong Kelubi	4° 12' 39.996" N	101° 4' 16.586" E	2.023		59.340	21/07/2020
394	Fetry Azimaallianna A/P Diman	WAGS-2364	Kampung Chenderong Kelubi	4° 2' 14.1" N	101° 12' 15.901" E	1.214		35.130	21/07/2020
395	Dongkin Bin Kaway	WAGS-95	Kampung Chenderong Kelubi	4° 13' 19.589" N	101° 4' 44.291" E	0.102	1.210	2.980	22/07/2020
396	Adenan A/L Bah Lok	WAGS-2526	Bota Kanan	4° 19' 25.788" N	100° 55' 54.768" E	0.203	0.203	11.670	21/10/2020
397	Alang Jhon Bin Alang Lahamat	WAGS-2579	Bota Kanan	4° 18' 42.08" N	100° 55' 58.476" E	1.410	1.410	41.900	22/10/2020
398	Alang Nan Bin Ngah Guding	WAGS-2534	Bota Kanan	4° 33' 16.506" N	100° 56' 54.286" E	1.619	1.619	47.560	21/10/2020
399	Alang Rani Binti Along Dahaman	WAGS-2548	Bota Kanan	4° 33' 17.244" N	100° 57' 4.139" E	0.808	0.808	23.890	21/10/2020
400	Anjang A/L Ngah Apok	WAGS-2560	Bota Kanan	4° 18' 37.62" N	100° 55' 51.636" E	0.808	0.808	23.110	21/10/2020

401	Anjang S/O Alang Bakap	WAGS-2575	Bota Kanan	4° 18' 15.984" N	100° 56' 0.491" E	1.012	1.012	29.780	22/10/2020
401	Anjang S/O Alang Bakap	WAGS-2575	Bota Kanan	4° 18' 22.644" N	100° 55' 54.444" E	0.404	0.404	11.670	22/10/2020
402	Bah Malam A/L Alang	WAGS-2572	Bota Kanan	4° 18' 55.519" N	100° 55' 42.776" E	1.616	1.616	47.450	22/10/2020
403	Baha Bin Long Yushi	WAGS-2574	Bota Kanan	4° 18' 31.680" N	100° 55' 54.408" E	0.404	0.404	11.450	22/10/2020
404	Busu Awi Bin Alang Mat	WAGS-2580	Bota Kanan	4° 18' 17.136" N	100° 56' 3.480" E	1.010	1.010	28.110	22/10/2020
404	Busu Awi Bin Alang Mat	WAGS-2580	Bota Kanan	4° 18' 24.905" N	100° 55' 50.250" E	0.405	0.405	11.370	22/10/2020
404	Busu Awi Bin Alang Mat	WAGS-2580	Bota Kanan	4° 18' 20.588" N	100° 55' 53.224" E	0.607	0.607	17.560	22/10/2020
405	Chuan A/L Alang Ridang	WAGS-2537	Bota Kanan	4° 32' 28.018" N	100° 57' 21.099" E	3.642	3.642	107.210	21/10/2020
406	Dadir Bin Baharum	WAGS-2533	Bota Kanan	4° 32' 44.768" N	100° 56' 37.835" E	0.809	0.809	23.650	21/10/2020
407	Duniel Hamson A/L Alang Mat Yit	WAGS-2768	Bota Kanan	4° 18' 43.783" N	100° 55' 58.015" E	0.404	0.808	11.220	28/10/2020
407	Duniel Hamson A/L Alang Mat Yit	WAGS-2768	Bota Kanan	4° 18' 47.880" N	100° 55' 58.260" E	0.202		5.780	28/10/2020
408	Enda Binti Uda Lichoi	WAGS-2523	Bota Kanan	4° 19' 22.649" N	100° 55' 47.374" E	0.203	0.203	6.120	21/10/2020
409	Heri A/L Pandak	WAGS-2830	Bota Kanan	4° 18' 52.560" N	100° 56' 5.676" E	0.404	0.404	10.880	02/11/2020
410	Ishak A/L Alang	WAGS-2553	Bota Kanan	4° 18' 54.252" N	100° 56' 42.456" E	0.808	0.808	22.340	21/10/2020
411	Itam Basri Bin Uda Arus	WAGS-2545	Bota Kanan	4° 18' 36.720" N	100° 56' 20.468" E	0.808	0.808	23.000	21/10/2020
412	Itam Wok Binti Alng Mat Yit	WAGS-2554	Bota Kanan	4° 18' 53.611" N	100° 55' 50.930" E	0.404	0.404	11.230	21/10/2020
413	Itam Yuna Bin Kulop Jasir	WAGS-2549	Bota Kanan	4° 32' 54.175" N	100° 56' 45.395" E	1.616	1.616	47.660	21/10/2020
414	Jantan A/L Jelantik	WAGS-2576	Bota Kanan	4° 18' 51.876" N	100° 56' 8.916" E	1.616	1.616	47.120	22/10/2020
415	Long Binti Alang	WAGS-2527	Bota Kanan	4° 19' 32.088" N	100° 56' 1.464" E	0.405	0.405	10.120	21/10/2020
416	Mardalai A/L Ngah Man	WAGS-2536	Bota Kanan	4° 33' 9.756" N	100° 57' 18.558" E	1.619	1.619	44.120	21/10/2020
417	Mazlan Bin Ahmad Mustafa	WAGS-2525	Bota Kanan	4° 19' 26.368" N	100° 55' 45.851" E	0.203	0.203	6.120	21/10/2020
418	Musanday A/L Ngah Aman	WAGS-2546	Bota Kanan	4° 32' 35.304" N	100° 57' 7.74" E	0.404	0.404	10.110	21/10/2020
419	Nashirma Bin Ngah Ajip	WAGS-2920	Bota Kanan	4° 18' 33.156" N	100° 55' 37.74" E	0.404	0.404	10.210	25/11/2020
420	Nasseri Bin Lang Dek	WAGS-2524	Bota Kanan	4° 19' 26.375" N	100° 55' 50.529" E	0.405	0.405	10.120	21/10/2020
421	Ngah A/L Itam Sangkut	WAGS-2530	Bota Kanan	4° 19' 32.293" N	100° 55' 45.001" E	0.405	0.405	11.230	21/10/2020
422	Ngah Bin Anjang	WAGS-2529	Bota Kanan	4° 18' 40.759" N	100° 56' 4.546" E	0.203	0.203	5.230	21/10/2020
423	Ngah Hashim Bin Anjang	WAGS-2541	Bota Kanan	4° 33' 16.488" N	100° 56' 54.564" E	0.404	2.020	11.200	21/10/2020
423	Ngah Hashim Bin Anjang	WAGS-2541	Bota Kanan	4° 32' 16.488" N	100° 57' 31.716" E	0.808		23.790	21/10/2020
423	Ngah Hashim Bin Anjang	WAGS-2541	Bota Kanan	4° 33' 3.744" N	100° 57' 21.996" E	0.808		24.000	21/10/2020
424	Ngah Jambri A/L Ngah Lambut	WAGS-2544	Bota Kanan	4° 32' 46.248" N	100° 56' 41.262" E	2.020	2.020	59.340	21/10/2020
425	Ngah Sain Bin Pandak	WAGS-2561	Bota Kanan	4° 18' 51.372" N	100° 55' 39.90" E	0.808	0.808	11.230	21/10/2020
426	Nik Bin Pandak Abd Rakop	WAGS-2540	Bota Kanan	4° 33' 10.043" N	100° 56' 53.048" E	3.000	3.000	89.450	21/10/2020

426	Nik Bin Pandak Abd Rakop	WAGS-2540	Bota Kanan	4° 33' 16.344" N	100° 57' 6.264" E	0.600	0.600	17.880	21/10/2020
427	Nuadis A/L Ngah Man	WAGS-2535	Bota Kanan	4° 32' 35.484" N	100° 56' 31.091" E	1.200	1.619	23.990	21/10/2020
427	Nuadis A/L Ngah Man	WAGS-2535	Bota Kanan	4° 32' 43.404" N	100° 56' 42.863" E	0.400		11.890	21/10/2020
428	Pandak Kian A/L Kulop Mat	WAGS-2559	Bota Kanan	4° 18' 40.493" N	100° 56' 2.673" E	0.808	0.808	22.670	21/10/2020
429	Pandak Kulop Bin Alang Mat Yin	WAGS-2552	Bota Kanan	4° 18' 46.476" N	100° 55' 57.215" E	0.202	2.424	5.660	21/10/2020
429	Pandak Kulop Bin Alang Mat Yin	WAGS-2552	Bota Kanan	4° 18' 55.8" N	100° 56' 8.088" E	1.010		17.450	21/10/2020
429	Pandak Kulop Bin Alang Mat Yin	WAGS-2552	Bota Kanan	4° 18' 52.2" N	100° 56' 8.987" E	1.200		24.230	21/10/2020
430	Raman A/L Long Yushi	WAGS-2556	Bota Kanan	4° 18' 42.52" N	100° 56' 56.017" E	0.404	0.404	11.560	21/10/2020
431	Ronizan A/P Long Chinrong	WAGS-2539	Bota Kanan	4° 18' 43.042" N	100° 56' 5.279" E	1.214	1.214	12.340	21/10/2020
432	Rozainawamy A/P Yussof	WAGS-2578	Bota Kanan	4° 18' 53.611" N	100° 55' 53.93" E	0.810	0.810	23.560	22/10/2020
433	Seliman A/L Apoa	WAGS-2568	Bota Kanan	4° 18' 42.019" N	100° 56' 2.508" E	0.808	0.808	24.110	22/10/2020
434	Shukri Bin Itam Gabor	WAGS-2528	Bota Kanan	4° 18' 41.083" N	100° 56' 4.416" E	0.405	0.405	12.190	21/10/2020
435	Simmi A/L Long	WAGS-2570	Bota Kanan	4° 18' 48.665" N	100° 56' 6.46" E	0.607	1.212	17.450	21/10/2020
436	Taha Bin Alit	WAGS-2514	Bota Kanan	4° 19' 4.667" N	100° 56' 7.202" E	0.607	0.607	16.340	19/10/2020
437	Yusnita A/P Long Chinong	WAGS-2542	Bota Kanan	4° 18' 46.303" N	100° 56' 18.11" E	0.404	0.404	11.990	21/10/2020
438	Yussof A/L Uda	WAGS-2550	Bota Kanan	4° 18' 36.684" N	100° 56' 18.668" E	0.409	1.010	11.230	21/10/2020
438	Yussof A/L Uda	WAGS-2550	Bota Kanan	4° 18' 36.684" N	100° 56' 18.668" E	4.452	4.452	132.000	21/10/2020
439	Abdul Hamid Bin Kornain	WAGS-3081	Sungai Manik	4° 5' 49.078" N	101° 5' 7.206" E	0.659	0.659	17.450	13/06/2021
439	Abdul Hamid Bin Kornain	WAGS-3081	Labu Kubong	4°05'49.8" N	101°04'56.2" E	2.315	2.315	68.64	13/06/2021
440	Abdullah Bin Kurnain	WAGS-3106	Labu Kubong	4° 7' 0.174" N	101° 5' 56.572" E	0.809	0.809	23.120	13/06/2021
440	Abdullah Bin Kurnain	WAGS-3106	Labu Kubong	4° 7' 1.211" N	101° 5' 55.798" E	0.807	0.807	23.120	13/06/2021
440	Abdullah Bin Kurnain	WAGS-3106	Labu Kubong	4°06'03.8" N	101°05'02.5" E	2.385	2.385	70.68	13/06/2021
441	Ahmad Zaidi Bin Tajud-Din	WAGS-3172	Rancangan n Tanah Air Kuning	4° 10' 31.886" N	101° 4' 48.626" E	1.246	1.246	23.890	14/06/2021
441	Ahmad Zaidi Bin Tajud-Din	WAGS-3172	Rancangan Tanah Air Kuning	4°10'20.8" N	101°04'14.8" E	1.198	1.198	34.670	14/06/2021
442	Aini Atirah Binti Saleh	WAGS-3170	Air Kuning	4° 11' 31.02" N	101° 5' 32.269" E	1.285	1.285	24.310	14/06/2021
442	Aini Atirah Binti Saleh	WAGS-3170	Air Kuning	4° 9' 53.064" N	101° 2' 48.271" E	0.858	0.858	12.340	14/06/2021
443	Aishah Binti Arshad	WAGS-3264	Beruas	4° 29' 28.482" N	101° 46' 37.75" E	0.772	0.772	22.450	14/06/2021
443	Aishah Binti Arshad	WAGS-3264	Beruas	4° 30' 20.624" N	101° 48' 31.24" E	2.890	4.335	83.120	14/06/2021
443	Aishah Binti Arshad	WAGS-3264	Beruas	4° 29' 28.633" N	100° 46' 41.725" E	1.731	1.731	47.230	14/06/2021
444	Asmah Binti Man	WAGS-3294	Sungai Batu	5° 18' 46.17" N	100° 42' 43.099" E	1.540	1.540	41.230	14/06/2021
445	Chek Ou Hoo	WAGS-3257	Sitiawan	4° 22' 20.982" N	100° 43' 47.798" E	0.811	0.811	12.010	14/06/2021

445	Chek Ou Hoo	WAGS-3257	Ayer Tawar	4° 19' 28.488" N	100° 46' 14.509" E	0.240	0.969	5.340	14/06/2021
446	Ching Meaw Hock	WAGS-3187	Sitiawan	4° 21' 19.904" N	100° 44' 24.921" E	2.448	2.448	71.570	14/06/2021
447	Chong Soo Sea	WAGS-3166	Sitiawan	4° 21' 43.056" N	100° 44' 24.921" E	2.264	2.264	71.540	14/06/2021
447	Chong Soo Sea	WAGS-3166	Sitiawan	4°16'24.0" N	100°45'40.2" E	1.222	1.222	35.780	14/06/2021
448	Dato Mohd Kassim Bin Kanli	WAGS-3052	Alor Bakong	4° 5' 25.832" N	101° 9' 0.669" E	1.427	1.427	41.790	13/06/2021
449	Devarajoo A/L Veloo	WAGS-3244	Sitiawan	4° 18' 7.434" N	100° 42' 45.367" E	1.400	1.400	41.450	13/06/2021
449	Devarajoo A/L Veloo	WAGS-3244	Sitiawan	4° 18' 7.974" N	100° 42' 47.167" E	1.350	1.350	40.030	13/06/2021
449	Devarajoo A/L Veloo	WAGS-3244	Sitiawan	4° 18' 8.593" N	100° 42' 48.808" E	1.350	1.350	40.030	13/06/2021
449	Devarajoo A/L Veloo	WAGS-3244	Sitiawan	4° 18' 9.176" N	100° 42' 50.468" E	1.340	1.340	39.730	13/06/2021
450	Ding King Khong	WAGS-3161	Sitiawan	4° 18' 32.198" N	100° 44' 37.996" E	1.350	2.020	40.040	14/06/2021
451	Diong Chi Chong	WAGS-3248	Sitiawan	4° 18' 24.491" N	100° 44' 4.203" E	1.829	1.829	54.230	14/06/2021
452	Diong Chi Hing	WAGS-3256	Sitiawan	4° 18' 28.984" N	100° 44' 8.152" E	1.368	1.368	40.230	14/06/2021
453	Diong Chi Kien	WAGS-3249	Raja Hitam	4° 22' 35.818" N	100° 43' 8.144" E	1.230	2.451	36.370	14/06/2021
454	Diong Ing Choo	WAGS-3147	Ayer Tawar	4° 18' 32.015" N	100° 44' 15.561" E	0.760	1.518	22.430	14/06/2021
455	Diong King Eng	WAGS-3148	Sitiawan	4° 18' 40.687" N	100° 43' 31.879" E	1.733	1.733	51.380	14/06/2021
456	Diong Lea King	WAGS-3160	Sitiawan	4° 13' 14.059" N	100° 45' 8.146" E	0.560	1.136	16.610	14/06/2021
457	Diong Poo Choo	WAGS-3228	Sitiawan	4° 18' 28.854" N	100° 43' 58.116" E	1.403	1.403	41.610	14/06/2021
458	Diong Tai Piew	WAGS-3188	Sitiawan	4° 17' 20.296" N	100° 46' 58.609" E	1.200	1.200	35.580	14/06/2021
458	Diong Tai Piew	WAGS-3188	Sitiawan	4° 20' 28.939" N	100° 44' 49.336" E	2.090	2.090	61.970	14/06/2021
459	Diong Tiang Ee	WAGS-3237	Sitiawan	4° 18' 59.705" N	100° 45' 38.047" E	1.244	1.244	36.880	14/06/2021
460	Doyah Binti Sudin	WAGS-3275	Labu Kubong	4° 7' 36.238" N	101° 4' 8.116" E	2.296	2.296	68.120	14/06/2021
461	Ee Soi Thong	WAGS-3254	Sitiawan	4° 19' 25.298" N	100° 46' 6.557" E	1.218	1.218	36.110	14/06/2021
462	Gan Kiong Chai & Ong Get Eng & Gun Kiong Huat	WAGS-3126	Cangkat Jong	4° 2' 14.100" N	101° 12' 15.901" E	2.408	2.408	71.400	13/06/2021
462	Gan Kiong Chai & Ong Get Eng & Gun Kiong Huat	WAGS-3126	Cangkat Jong	4° 2' 9.748" N	101° 12' 11.984" E	2.479	2.479	73.610	13/06/2021
463	Goh Soo Chuar	WAGS-3142	Sitiawan	4° 17' 12.574" N	100° 46' 51.534" E	1.508	1.508	44.710	14/06/2021
464	Houng Lee Ming	WAGS-3234	Sitiawan	4° 17' 8.736" N	100° 46' 42.372" E	2.023	2.023	59.330	14/06/2021
465	Husna Farhana Binti Saleh	WAGS-3173	Air Kuning	4° 11' 28.993" N	101° 5' 28.162" E	1.277	1.277	37.890	14/06/2021
465	Husna Farhana Binti Saleh	WAGS-3173	Air Kuning	4° 10' 6.344" N	101° 3' 10.206" E	0.864	0.864	25.710	14/06/2021
465	Husna Farhana Binti Saleh	WAGS-3173	Air Kuning	4° 10' 52.276" N	101° 2' 48.426" E	0.809	0.809	23.980	14/06/2021
466	Ismail Bin Ahmad	WAGS-3290	Sg Batu	5° 19' 51.005" N	100° 42' 43.416" E	1.601	1.601	47.470	14/06/2021
466	Ismail Bin Ahmad	WAGS-3290	Sg Batu	5° 19' 44.186" N	100° 42' 42.858" E	1.573	1.573	46.640	14/06/2021

467	Jin Yin Credit Sdn Bhd	WAGS-3110	Chikus	4° 6' 50.485" N	101° 8' 19.428" E	1.398	1.398	41.450	14/06/2021
468	Johari Bin Mat Ariff	WAGS-3107	Labu Kubong	4° 8' 58.897" N	101° 7' 24.283" E	0.809	0.809	23.980	13/06/2021
468	Johari Bin Mat Ariff	WAGS-3107	Sungai Manik	4°06'26.9" N	101°06'25.4" E	0.755	0.755	22.320	13/06/2021
468	Johari Bin Mat Ariff	WAGS-3107	Sungai Manik	4°06'14.1" N	101°06'17.4" E	2.080	2.080	61.560	13/06/2021
468	Johari Bin Mat Ariff	WAGS-3107	Sungai Manik	4°06'24.8" N	101°06'28.8" E	0.435	0.435	12.840	13/06/2021
469	Khairul Hafiz Bin Ramli	WAGS-3174	Air Kuning	4° 10' 53.917" N	101° 2' 48.124" E	0.842	0.842	24.960	13/06/2021
469	Khairul Hafiz Bin Ramli	WAGS-3174	Air Kuning	4° 10' 3.954" N	101° 3' 2.545" E	0.915	0.915	27.130	14/06/2021
470	Khok Chee Boon	WAGS-3291	Sg Air Hitam	5° 15' 29.304" N	100° 3' 32.156" E	1.571	1.571	46.580	14/06/2021
471	Koh Ah Siew	WAGS-3218	Sitiawan	4° 19' 5.527" N	100° 45' 23.526" E	2.125	2.125	63.010	14/06/2021
472	Kon Chu Chai	WAGS-3200	Sitiawan	4° 17' 10.554" N	100° 46' 32.822" E	1.958	1.958	58.050	14/06/2021
473	Kong Ling King	WAGS-3252	Sitiawan	4° 13' 56.239" N	100° 45' 57.737" E	0.812	1.624	24.070	14/06/2021
473	Kong Ling King	WAGS-3252	Sitiawan	4° 19' 46.076" N	100° 43' 45.890" E	0.911	0.911	27.010	14/06/2021
473	Kong Ling King	WAGS-3252	Sitiawan	4°18'56.9" N	100°45'33.3" E	1.333	1.333	36.32	14/06/2021
474	Lakshimi A/P Kumarasamy	WAGS-3153	Sitiawan	4° 16' 48.36" N	100° 44' 5.212" E	1.214	1.214	36.000	14/06/2021
475	Lau Koh Chai	WAGS-3139	Ayer Tawar	4° 18' 19.343" N	100° 46' 37.193" E	1.093	1.093	32.400	14/06/2021
476	Lean Hoong Hua	WAGS-1952	Sitiawan	4° 17' 48.746" N	100° 44' 52.99" E	1.055	1.055	31.300	14/06/2021
476	Lean Hoong Hua	WAGS-1952	Sitiawan	4° 17' 58.697" N	100° 44' 50.978" E	1.973	1.973	58.500	14/06/2021
477	Lee Mook Lien	WAGS-3251	Sitiawan	4° 17' 54.928" N	100° 42' 28.544" E	1.271	2.542	37.700	14/06/2021
478	Lee Pin Poh & Lee Ping Tuang	WAGS-3151	Sitiawan	4° 20' 48.246" N	100° 45' 36.414" E	2.850	2.850	84.500	14/06/2021
479	Lee Ping Chin	WAGS-3191	Sitiawan	4° 17' 50.705" N	100° 46' 7.306" E	1.252	1.252	37.100	14/06/2021
480	Lee Wah	WAGS-3195	Sitiawan	4° 21' 47.963" N	100° 44' 5.834" E	0.870	0.870	25.800	14/06/2021
480	Lee Wah	WAGS-3195	Sitiawan	4° 21' 54.706" N	100° 44' 11.836" E	0.813	0.813	24.100	14/06/2021
481	Lee Yong Ooi	WAGS-3224	Sitiawan	4° 18' 6.3" N	100° 42' 37.681" E	0.450	0.450	13.300	14/06/2021
482	Lim Soon Wah	WAGS-3115	Kg Goh Hong	4° 1' 52.892" N	101° 7' 53.814" E	0.817	0.817	24.200	13/06/2021
482	Lim Soon Wah	WAGS-3115	Durian Sebatang	4° 1' 18.401" N	101° 7' 2.500" E	4.000	4.000	118.600	13/06/2021
483	Ling Ai Woo	WAGS-3259	Sitiawan	4° 18' 9.738" N	100° 44' 2.958" E	2.026	2.026	60.100	14/06/2021
484	Ling Ming Ngok	WAGS-3225	Sitiawan	4° 16' 6.344" N	100° 46' 18.102" E	1.217	1.217	36.100	14/06/2021
484	Ling Ming Ngok	WAGS-3225	Sitiawan	4°13'34.2" N	100°46'25.9" E	1.214	1.214	36.340	14/06/2021
485	Ling Soon Nee	WAGS-3192	Sitiawan	4° 19' 14.027" N	100° 44' 36.942" E	3.238	3.238	96.000	14/06/2021
486	Liong Yoi Kuai @ Liong Kong Kwai	WAGS-3150	Sitiawan	4° 17' 53.632" N	100° 44' 22.38" E	2.020	2.020	59.900	14/06/2021
487	Loganadan A/L Sukirivan	WAGS-3293	Sungai Terap	5° 15' 57.384" N	100° 38' 35.653" E	3.401	3.401	100.800	14/06/2021
488	Loi Nguk Hong	WAGS-3255	Sitiawan	4° 21' 0.418" N	100° 47' 23.276" E	1.320	1.320	39.100	14/06/2021

489	Looi Hean Jeng	WAGS-3194	Sitiawan	4° 21' 23.702" N	100° 44' 46.262" E	2.448	2.448	72.600	14/06/2021
489	Looi Hean Jeng	WAGS-3194	Sitiawan	4° 21' 22.172" N	100° 45' 49.345" E	2.185	2.185	64.800	14/06/2021
489	Looi Hean Jeng	WAGS-3194	Sitiawan	4° 21' 21.517" N	100° 45' 56.498" E	2.241	2.241	66.500	14/06/2021
490	Mah Sioh Eing @ Mah Ai Eng	WAGS-3137	Ayer Tawar	4° 18' 20.419" N	100° 46' 35.641" E	1.095	1.095	32.500	14/06/2021
491	Mahdzir Bin Osman	WAGS-3280	Labu Kubong	4° 6' 35.651" N	101° 3' 35.866" E	2.353	2.353	69.800	14/06/2021
492	Mohamad Bin Kasim	WAGS-3087	Labu Kubong	4° 6' 48.841" N	101° 2' 38.425" E	0.670	2.427	19.900	13/06/2021
493	Mohamad Saad Bin Darus	WAGS-3279	Labu Kubong	4° 7' 30.313" N	101° 3' 46.238" E	0.588	2.351	17.400	14/06/2021
494	Mohamed Saad Bin Mohamad Talha	WAGS-3185	Air Kuning	4° 9' 37.127" N	101° 3' 2.034" E	0.787	0.787	23.300	14/06/2021
494	Mohamed Saad Bin Mohamad Talha	WAGS-3185	Air Kuning	4° 9' 37.897" N	101° 3' 1.843" E	0.758	0.758	20.190	14/06/2021
495	Mohd Arifin Bin Abu Yamin	WAGS-3083	Labu Kubong	4° 5' 48.228" N	101° 4' 57.162" E	1.161	1.161	36.000	13/06/2021
495	Mohd Arifin Bin Abu Yamin	WAGS-3083	Labu Kubong	4° 9' 36.85" N	101° 6' 23.753" E	0.809	0.809	22.500	13/06/2021
496	Mohd Shaime Bin Husin	WAGS-3276	Sungai Manik	4° 5' 23.986" N	101° 4' 19.310" E	0.260	0.522	7.700	14/06/2021
497	Mohd Sufian Bin Hassan	WAGS-3080	Labu Kubong	4° 8' 11.79" N	101° 7' 29.039" E	0.812	0.812	24.200	13/06/2021
498	Mohd Tajudin Bin Omar	WAGS-3082	Labu Kubong	4° 7' 9.401" N	101° 4' 49.386" E	0.391	2.277	9.450	13/06/2021
499	Mohd Zaid Bin Abas	WAGS-3094	Labu Kubong	4° 7' 15.470" N	101° 3' 56.428" E	1.630	1.630	48.240	13/06/2021
500	Mukhtar Bin Haji Badar	WAGS-3285	Labu Kubong	4° 5' 27.712" N	101° 4' 11.003" E	1.440	2.888	42.700	14/06/2021
501	Ng Choon Hoay	WAGS-3131	Cangkat Jong	3° 59' 15.266" N	101° 10' 57.666" E	1.341	1.341	39.800	13/06/2021
502	Ngo Pee Sang @ Goh Per Thong	WAGS-3138	Sitiawan	4° 19' 13.055" N	100° 45' 4.792" E	2.092	2.092	62.000	14/06/2021
503	Ngo Tick Kim	WAGS-3204	Sitiawan	4° 18' 6.833" N	100° 44' 7.325" E	1.600	1.600	47.400	14/06/2021
503	Ngo Tick Kim	WAGS-3204	Sitiawan	4° 17' 8.570" N	100° 41' 18.431" E	2.090	2.090	62.000	14/06/2021
504	Ngoi Kuang Soon	WAGS-3167	Sitiawan	4° 18' 52.085" N	100° 43' 32.779" E	1.010	1.235	29.900	14/06/2021
505	Ngoi Ngee Chong	WAGS-3143	Sitiawan	4° 18' 56.178" N	100° 43' 17.317" E	2.030	2.030	60.200	14/06/2021
505	Ngoi Ngee Chong	WAGS-3143	Sitiawan	4° 18' 38.948" N	100° 44' 5.748" E	1.220	1.220	36.200	14/06/2021
506	Ngoi Ngee Ee	WAGS-3140	Sitiawan	4° 20' 40.963" N	100° 45' 45.31" E	3.607	3.607	107.000	14/06/2021
506	Ngoi Ngee Ee	WAGS-3140	Beruas	4°19'29.8" N	100°46'38.0" E	2.011	2.011	62.010	14/06/2021
507	Nor Shahidan Bin Puteh	WAGS-3089	Labu Kubong	4° 5' 56.756" N	101° 3' 46.325" E	1.210	2.359	34.400	13/06/2021
508	Norliza Binti Abd Hamed	WAGS-3102	Sungai Manik	4° 5' 16.958" N	101° 3' 52.808" E	0.240	0.240	6.340	13/06/2021
508	Norliza Binti Abd Hamed	WAGS-3102	Sungai Manik	4° 3' 4.162" N	101° 6' 12.686" E	1.200	1.200	35.600	13/06/2021
509	Norzairul Azmi Bin Zainal Abidin	WAGS-3046	Changkat Tin	4° 15' 55.807" N	101° 4' 1.585" E	1.213	1.213	32.120	13/06/2021
510	Ong Lay Gew @ Ling Lay Gew	WAGS-3222	Beruas	4° 24' 16.139" N	100° 46' 45.754" E	1.315	1.315	38.450	14/06/2021
510	Ong Lay Gew @ Ling Lay Gew	WAGS-3222	Beruas	4° 24' 38.293" N	100° 46' 30.9" E	1.257	1.257	36.120	14/06/2021

510	Ong Lay Gew @ Ling Lay Gew	WAGS-3222	Beruas	4° 24' 34.402" N	100° 46' 32.236" E	1.181	1.181	34.230	14/06/2021
510	Ong Lay Gew @ Ling Lay Gew	WAGS-3222	Beruas	4° 24' 17.294" N	100° 46' 38.255" E	1.153	1.153	33.880	14/06/2021
510	Ong Lay Gew @ Ling Lay Gew	WAGS-3222	Beruas	4° 24' 40.100" N	100° 46' 37.355" E	1.290	1.290	37.160	14/06/2021
511	Ong Sew Lang	WAGS-3253	Sitiawan	4° 16' 45.980" N	100° 46' 33.722" E	2.124	2.124	62.670	14/06/2021
512	Ong Siew Choo	WAGS-3247	Beruas	4° 13' 5.016" N	100° 44' 35.038" E	1.270	1.270	37.230	14/06/2021
513	Otok Bin Johari	WAGS-3273	Sungai Manik	4° 6' 49.532" N	101° 3' 42.322" E	2.486	2.486	72.450	14/06/2021
514	Perniagaan Langkap Sdn Bhd	WAGS-3108	Langkap	4° 3' 42.858" N	101° 8' 43.537" E	1.626	1.626	47.340	13/06/2021
514	Perniagaan Langkap Sdn Bhd	WAGS-3108	Langkap	4° 3' 41.854" N	101° 8' 45.863" E	1.619	1.619	47.120	13/06/2021
514	Perniagaan Langkap Sdn Bhd	WAGS-3108	Langkap	4° 3' 40.802" N	101° 8' 48.192" E	1.614	1.614	47.230	13/06/2021
515	Rafeah Binti Jumari	WAGS-3109	Durian Sebatang	4° 4' 11.284" N	101° 2' 4.654" E	0.966	0.966	28.450	13/06/2021
516	Rahmad Bin Hasan	WAGS-3096	Teluk Intan	4° 4' 11.284" N	101° 2' 4.6536" E	1.189	1.189	35.230	13/06/2021
517	RMoogelan A/L Rakavan	WAGS-3245	Sitiawan	4° 18' 7.312" N	100° 42' 40.381" E	0.610	0.610	17.120	14/06/2021
518	Rokiah Binti Sa'ad	WAGS-3270	Labu Kubong	4° 6' 44.856" N	101° 3' 45.414" E	2.360	2.360	69.450	14/06/2021
519	Romlah Binti Wirjo	WAGS-3095	Labu Kubong	4° 6' 49.849" N	101° 4' 14.549" E	1.040	1.040	30.720	13/06/2021
520	Saadiah Binti Jaafar	WAGS-3288	Labu Kubong	4° 6' 37.926" N	101° 4' 7.021" E	0.574	0.574	16.920	14/06/2021
521	Sabaniah Binti Ahmad Sabri	WAGS-3078	Bukit Merah	5° 5' 57.649" N	100° 39' 57.568" E	0.990	0.990	28.450	13/06/2021
522	Sahrimah Binti Samsuri	WAGS-3297	Terap	5° 14' 14.726" N	100° 39' 51.224" E	1.422	1.422	41.780	14/06/2021
522	Sahrimah Binti Samsuri	WAGS-3297	Terap	5° 14' 3.095" N	100° 39' 47.203" E	0.478	0.478	13.940	14/06/2021
522	Sahrimah Binti Samsuri	WAGS-3297	Terap	5° 14' 2.188" N	100° 39' 46.814" E	0.460	0.460	12.930	14/06/2021
522	Sahrimah Binti Samsuri	WAGS-3297	Terap	5° 14' 0.229" N	100° 39' 47.891" E	0.637	0.637	17.450	14/06/2021
522	Sahrimah Binti Samsuri	WAGS-3297	Matang Buloh	5° 13' 40.717" N	100° 39' 59.749" E	0.993	0.993	28.340	14/06/2021
522	Sahrimah Binti Samsuri	WAGS-3297	Sg Selingsing	5° 15' 34.65" N	100° 38' 49.222" E	0.427	0.427	11.470	14/06/2021
522	Sahrimah Binti Samsuri	WAGS-3297	Sg Selingsing	5° 15' 33.548" N	100° 38' 49.517" E	0.771	0.771	21.480	14/06/2021
522	Sahrimah Binti Samsuri	WAGS-3297	Sg Selingsing	5° 15' 30.719" N	100° 38' 49.844" E	1.343	1.343	38.230	14/06/2021
522	Sahrimah Binti Samsuri	WAGS-3297	Kg Seribu Relung	5° 15' 38.657" N	100° 40' 0.098" E	0.379	0.379	10.230	14/06/2021
522	Sahrimah Binti Samsuri	WAGS-3297	Sungai Terap	5°14'00.2" N	100°39'52.0" E	0.549	0.549	16.20	14/06/2021
523	Salim Bin Ibrahim	WAGS-3286	Labu Kubong	4° 5' 55.3164" N	101° 4' 1.592" E	1.650	2.177	47.340	14/06/2021
524	Samsuddin Bin Mat Arif	WAGS-3175	Labu Kubong	4° 9' 41.270" N	101° 6' 40.5" E	0.807	0.807	22.490	14/06/2021
525	Samsudin Bin Tahir	WAGS-3278	Sungai Manik	4° 4' 39.788" N	101° 5' 12.552" E	0.607	2.428	17.340	14/06/2021
526	Shaari Bin Arshad	WAGS-3271	Labu Kubong	4° 6' 6.592" N	101° 4' 59.977" E	2.311	2.311	67.560	14/06/2021
527	Shahril Bin Mat Yunus	WAGS-3281	Labu Kubong	4° 6' 46.379" N	101° 3' 44.334" E	2.344	2.344	68.230	14/06/2021
528	Shu Chee Wei	WAGS-3216	Lumut	4° 22' 1.535" N	100° 42' 30.856" E	1.677	1.677	48.340	14/06/2021

528	Shu Chee Wei	WAGS-3216	Lumut	4° 22' 8.814" N	100° 42' 33.008" E	2.431	2.431	71.340	14/06/2021
528	Shu Chee Wei	WAGS-3216	Lumut	4° 17' 36.701" N	100° 44' 21.786" E	1.639	1.639	47.190	14/06/2021
528	Shu Chee Wei	WAGS-3216	Lumut	4° 13' 17.623" N	100° 43' 52.133" E	2.428	2.428	66.340	14/06/2021
528	Shu Chee Wei	WAGS-3216	Sitiawan	4° 17' 34.112" N	100° 44' 20.069" E	1.943	1.943	56.560	14/06/2021
529	Shu Chong Bing	WAGS-3217	Lumut	4° 21' 55.426" N	100° 42' 31.561" E	2.021	2.021	58.230	14/06/2021
529	Shu Chong Bing	WAGS-3217	Lumut	4° 21' 56.851" N	100° 42' 29.27" E	2.021	2.021	57.340	14/06/2021
529	Shu Chong Bing	WAGS-3217	Sitiawan	4° 17' 38.011" N	100° 44' 30.613" E	2.013	2.013	58.180	14/06/2021
530	Sim Ching Ling	WAGS-3221	Beruas	4° 22' 17.242" N	100° 41' 47.987" E	1.250	1.250	36.340	14/06/2021
531	Siow Chu Ing	WAGS-3243	Sitiawan	4° 19' 51.323" N	100° 46' 52.633" E	0.600	1.200	16.450	14/06/2021
532	Siti Noor Binti Yusoff	WAGS-3267	Labu Kubong	4° 7' 7.806" N	101° 2' 57.412" E	2.310	2.310	67.450	14/06/2021
533	Sulaiman Bin Bagong	WAGS-3199	Sitiawan	4° 18' 28.429" N	100° 43' 18.458" E	0.573	0.573	16.340	14/06/2021
534	Syed Putera Bin Syed Mokhtar	WAGS-3176	Air Kuning	4° 10' 2.723" N	101° 3' 41.645" E	1.316	1.316	38.670	14/06/2021
534	Syed Putera Bin Syed Mokhtar	WAGS-3176	Air Kuning	4° 9' 54.407" N	101° 3' 53.237" E	2.463	2.463	72.560	14/06/2021
534	Syed Putera Bin Syed Mokhtar	WAGS-3176	Air Kuning	4° 9' 33.912" N	101° 4' 13.332" E	1.308	1.308	37.230	14/06/2021
534	Syed Putera Bin Syed Mokhtar	WAGS-3176	Air Kuning	4° 9' 36.238" N	101° 4' 14.513" E	1.346	1.346	38.450	14/06/2021
535	Tajud-Din Bin Md Ramli	WAGS-3177	Air Kuning	4° 10' 10.279" N	101° 3' 53.093" E	1.294	1.294	37.340	14/06/2021
535	Tajud-Din Bin Md Ramli	WAGS-3177	Air Kuning	4° 10' 10.063" N	101° 3' 55.584" E	1.246	1.246	37.230	14/06/2021
536	Tan Ah Pin & Ng Poh Koo	WAGS-3120	Cangkat Jong	4° 0' 24.908" N	101° 14' 12.944" E	0.811	0.811	23.560	13/06/2021
537	Tan Hee Teong & Tan Phee Heow	WAGS-3158	Ayer Tawar	4° 18' 4.777" N	100° 47' 22.794" E	1.210	1.210	33.230	14/06/2021
538	Tee Teong Heh	WAGS-3246	Sitiawan	4° 16' 46.366" N	100° 45' 31.23" E	1.239	1.239	35.340	14/06/2021
538	Tee Teong Heh	WAGS-3246	Sitiawan	4°16'33.8" N	100°45'37.4" E	1.196	1.196	35.890	14/06/2021
539	Teh@Teh Saadiah Binti Mansor	WAGS-3103	Sungai Manik	4° 5' 20.53" N	101° 3' 45.961" E	0.190	0.190	5.120	13/06/2021
540	Teoh Seng Hook	WAGS-3114	Cangkat Jong	3° 59' 13.481" N	101° 10' 51.708" E	1.258	1.258	36.210	13/06/2021
540	Teoh Seng Hook	WAGS-3114	Cangkat Jong	3° 59' 16.84" N	101° 11' 0.823" E	1.301	1.301	37.230	13/06/2021
541	Ting Kong Ngok@ Ding Kong Ngok	WAGS-3250	Ayer Tawar	4° 17' 39.800" N	100° 46' 11.154" E	1.103	1.103	31.560	14/06/2021
542	Ting Siew Kong	WAGS-3207	Sitiawan	4° 17' 25.404" N	100° 43' 38.773" E	2.016	2.016	58.340	14/06/2021
543	Tiong Jia Yih	WAGS-3238	Sitiawan	4° 17' 5.464" N	100° 45' 17.795" E	2.428	2.428	71.340	14/06/2021
543	Tiong Jia Yih	WAGS-3238	Sitiawan	4° 17' 43.663" N	100° 43' 29.993" E	3.030	3.030	88.450	14/06/2021
543	Tiong Jia Yih	WAGS-3238	Lenggong	5° 9' 16.711" N	101° 0' 48.69" E	2.020	2.020	57.340	14/06/2021
543	Tiong Jia Yih	WAGS-3238	Lenggong	5° 10' 3.421" N	100° 59' 54.658" E	0.263	0.263	7.340	14/06/2021
543	Tiong Jia Yih	WAGS-3238	Lenggong	5° 10' 2.6652" N	100° 59' 56.954" E	1.021	1.021	29.450	14/06/2021
543	Tiong Jia Yih	WAGS-3238	Lenggong	5° 9' 59.796" N	100° 59' 53.502" E	0.485	0.485	13.750	14/06/2021

543	Tiong Jia Yih	WAGS-3238	Lenggong	5° 10' 1.234" N	100° 59' 51.648" E	1.222	1.222	35.340	14/06/2021
543	Tiong Jia Yih	WAGS-3238	Lenggong	5° 9' 57.366" N	100° 59' 50.208" E	1.543	1.543	44.670	14/06/2021
543	Tiong Jia Yih	WAGS-3238	Lenggong	5°09'11.7" N	101°00'47.9" E	2.430	2.430	72.010	14/6/2021
544	Tok Gee Hock	WAGS-3203	Ayer Tawar	4° 18' 36.112" N	100° 43' 59.099" E	1.083	1.083	32.100	14/06/2021
544	Tok Gee Hock	WAGS-3203	Sitiawan	4° 18' 26.1" N	100° 44' 2.177" E	1.556	1.556	45.340	14/06/2021
545	Too Bee Hing	WAGS-3168	Sitiawan	4° 19' 7.838" N	100° 43' 39.695" E	1.220	1.220	36.120	14/06/2021
546	Winghin Agricultural Farm Sdn Bhd	WAGS-3121	Lubok Takong	4° 5' 0.298" N	101° 9' 19.685" E	1.639	1.639	47.340	13/06/2021
546	Winghin Agricultural Farm Sdn Bhd	WAGS-3121	Lubok Takong	4° 4' 57.968" N	101° 9' 18.479" E	1.652	1.652	48.390	13/06/2021
546	Winghin Agricultural Farm Sdn Bhd	WAGS-3121	Lubok Takong	4° 4' 55.636" N	101° 9' 17.291" E	1.674	1.674	48.340	13/06/2021
546	Winghin Agricultural Farm Sdn Bhd	WAGS-3121	Langkap	4° 5' 2.000" N	101° 9' 25.679" E	1.604	1.604	44.560	13/06/2021
547	Wong Chong King	WAGS-3311	Sitiawan	4° 18' 51.678" N	100° 47' 44.275" E	1.230	1.230	35.120	23/07/2021
547	Wong Chong King	WAGS-3311	Ayer Tawar	4°17'22.9" N	100°46'55.4" E	1.409	1.409	41.760	23/07/2021
548	Wong Tai Wei	WAGS-3206	Ayer Tawar	4° 17' 20.612" N	100° 46' 46.322" E	1.303	1.303	37.340	14/06/2021
549	Yew Sik King	WAGS-3211	Sitiawan	4° 18' 22.032" N	100° 44' 7.537" E	1.247	1.247	36.560	14/06/2021
550	Yong Ah Chek	WAGS-3229	Sitiawan	4° 20' 46.468" N	100° 45' 55.717" E	3.222	3.222	95.230	14/06/2021
551	Yong King Jane	WAGS-3258	Sitiawan	4° 17' 40.542" N	100° 43' 45.008" E	3.310	3.310	97.310	14/06/2021
552	Yong Swau Min	WAGS-3209	Sitiawan	4° 18' 0.133" N	100° 44' 0.794" E	2.873	2.873	85.340	14/06/2021
553	Yong Swee Lee	WAGS-3163	Ayer Tawar	4° 19' 17.7132" N	100° 44' 32.305" E	1.239	1.239	35.190	14/06/2021
554	Yong Wai Ho	WAGS-3157	Sitiawan	4° 19' 7.057" N	100° 46' 34.442" E	0.983	0.983	28.150	14/06/2021
554	Yong Wai Ho	WAGS-3157	Sitiawan	4° 18' 56.854" N	100° 46' 26.519" E	1.220	1.220	35.140	14/06/2021
555	Yu Chee Ling	WAGS-3233	Sitiawan	4° 20' 18.164" N	100° 46' 33.283" E	2.933	2.933	83.120	14/06/2021
556	Yu Iki Yu	WAGS-3232	Sitiawan	4° 19' 52.032" N	100° 45' 1.051" E	1.184	1.184	34.990	14/06/2021
556	Yu Iki Yu	WAGS-3232	Sitiawan	4° 21' 26.870" N	100° 43' 29.089" E	0.806	0.806	22.410	14/06/2021
556	Yu Iki Yu	WAGS-3232	Sitiawan	4° 18' 27.04" N	100° 47' 34.501" E	1.292	1.292	37.670	14/06/2021
556	Yu Iki Yu	WAGS-3232	Sitiawan	4°12'00.4" N	100°53'30.3" E	1.628	1.628	48.020	14/06/2021
557	Zakaria Bin Shaari	WAGS-3091	Labu Kubong	4° 8' 6.248" N	101° 4' 10.247" E	2.391	2.391	69.560	13/06/2021
558	Zaliha Binti Mohamed	WAGS-3092	Labu Kubong	4° 7' 3.176" N	101° 3' 49.039" E	2.351	2.351	68.720	13/06/2021
559	Zul Mundzir Bin Rahmat	WAGS-3100	Labu Kubong	4° 6' 45.122" N	101° 4' 17.918" E	0.310	2.325	9.230	13/06/2021
560	Lee Jian Shien	WAGS-3318	Batang Padang	4° 14' 20.029" N	101° 11' 8.4984" E	1.289	1.289	38.230	27/10/2021
560	Lee Jian Shien	WAGS-3318	Batang Padang	4° 14' 26.542" N	101° 11' 7.753" E	0.607	1.224	18.120	27/10/2021

561	Rozita Binti Ismail	WAGS-3261	Beruas	4°28'22.1" N	100°45'21.7" E	0.615	0.615	18.230	16/11/2022
562	Shaiful Hamdi Bin Abd Hamid	WAGS-3277	Labu Kubong	4°06'11.5" N	101°05'09.6" E	0.582	0.582	17.280	16/11/2022
563	Taslim Bin Kimon	WAGS-3287	Labu Kubong	4°08'22.7" N	101°03'42.5" E	1.947	1.947	57.720	16/11/2022
564	Hamilah Binti Abdul Wahab	WAGS-3298	Sungai Itam	5°14'00.7" N	100°40'20.1" E	0.400	0.809	11.990	16/11/2022
565	Abdul Aziz Bin Yahya	WAGS-3665	Pulau Tiga	4°12'41.0" N	100°55'54.8" E	0.891	0.891	27.104	14/11/2022
565	Abdul Aziz Bin Yahya	WAGS-3665	Pulau Tiga	4°12'41.0" N	100°55'56.9" E	0.858	0.858	26.390	14/11/2022
566	Abdul Halim Bin Abd Majid	WAGS-3762	Bota	4°20'28.0" N	100°49'56.2" E	0.820	0.820	23.903	14/11/2022
566	Abdul Halim Bin Abd Majid	WAGS-3762	Changkat Cermin	4°20'18.4" N	100°51'12.0" E	0.621	0.621	19.102	14/11/2022
567	Abdul Razak Bin Ismail	WAGS-3766	Pulau Tiga	4°13'21.7" N	100°57'02.5" E	0.951	0.951	27.601	14/11/2022
568	Ahmad Azizi Bin Ismail	WAGS-3768	Pulau Tiga	4°13'43.3" N	100°54'41.3" E	0.481	1.943	17.785	14/11/2022
569	Ahmad Bin Md Amin & Zahari Bin Mat Amin	WAGS-3770	Pulau Tiga	4°14'33.5" N	100°55'39.5" E	0.122	0.122	6.893	15/11/2022
569	Ahmad Bin Md Amin & Zahari Bin Mat Amin	WAGS-3770	Pulau Tiga	4°14'35.7" N	100°55'44.7" E	0.549	0.549	40.024	15/11/2022
570	Ahmad Zahari Bin Arifin	WAGS-3774	Pulau Tiga	4°13'09.8" N	100°53'41.8" E	1.649	1.649	122.211	15/11/2022
570	Ahmad Zahari Bin Arifin	WAGS-3774	Pulau Tiga	4°13'08.3" N	100°53'45.3" E	0.164	0.164	7.454	15/11/2022
570	Ahmad Zahari Bin Arifin	WAGS-3774	Pulau Tiga	4°13'37.0" N	100°53'21.8" E	0.700	1.050	21.071	15/11/2022
571	Amisah Bte Ahmad	WAGS-3787	Pulau Tiga	4°12'32.1" N	100°54'13.8" E	0.468	0.936	15.264	15/11/2022
572	Arah Binti Dolah	WAGS-3790	Pulau Tiga	4°11'55.9" N	100°54'08.7" E	1.763	1.763	53.214	15/11/2022
573	Ayeb Bin Mat Wali	WAGS-3852	Pulau Tiga	4°13'22.6" N	100°53'58.0" E	0.923	0.923	26.562	15/11/2022
574	Azizah Binti Ayoub	WAGS-3853	Kampung Gajah	4°11'38.0" N	100°56'38.8" E	0.832	0.832	25.344	15/11/2022
575	Baharuddin Bin Sahudin	WAGS-3894	Pulau Tiga	4°13'15.7" N	100°54'12.4" E	1.707	4.553	51.232	15/11/2022
576	Faridah Bt Md Nor	WAGS-3847	Air Kuning	4°09'52.5" N	101°04'03.3" E	2.445	2.445	73.215	15/11/2022
577	Ghazalli Bin Ramli	WAGS-3778	Pulau Tiga	4°13'56.0" N	100°59'15.3" E	1.442	1.442	43.788	23/02/2023
578	Idris Bin Ahmad	WAGS-3914	Pulau Tiga	4°12'43.0" N	100°53'15.0" E	1.212	1.212	36.895	16/11/2022
579	Khadijah Binti Othman & Maimunah Binti Othman	WAGS-3839	Air Kuning	4°11'01.6" N	101°05'03.4" E	1.238	1.238	39.564	28/11/2022
579	Khadijah Binti Othman & Maimunah Binti Othman	WAGS-3839	Air Kuning	4°11'00.9" N	101°05'06.1" E	1.236	1.236	39.011	28/11/2022
579	Khadijah Binti Othman & Maimunah Binti Othman	WAGS-3839	Rancangan Tanah Air Kuning	4°11'10.2" N	101°05'01.1" E	1.250	1.250	38.784	28/11/2022
579	Khadijah Binti Othman & Maimunah Binti Othman	WAGS-3839	Rancangan Tanah Air Kuning	4°11'08.9" N	101°05'02.7" E	1.303	1.303	39.233	28/11/2022

579	Khadijah Binti Othman & Maimunah Binti Othman	WAGS-3839	Rancangan Tanah Air Kuning	4°11'08.9" N	101°05'02.7" E	1.195	1.195	36.345	28/11/2022
579	Khadijah Binti Othman & Maimunah Binti Othman	WAGS-3839	Rancangan Tanah Air Kuning	4°11'05.1" N	101°05'09.8" E	1.235	1.235	38.966	28/11/2022
579	Khadijah Binti Othman & Maimunah Binti Othman	WAGS-3839	Rancangan Tanah Air Kuning	4°10'33.1" N	101°04'53.1" E	1.447	1.447	39.454	28/11/2022
579	Khadijah Binti Othman & Maimunah Binti Othman	WAGS-3839	Air Kuning	4°10'26.3" N	101°04'51.3" E	1.224	1.224	36.611	28/11/2022
579	Khadijah Binti Othman & Maimunah Binti Othman	WAGS-3839	Air Kuning	4°10'23.0" N	101°04'52.8" E	1.231	1.231	35.945	28/11/2022
580	Liew Hoy Thien	WAGS-3804	Air Kuning	4°11'14.7" N	101°05'21.1" E	1.285	1.285	37.211	17/11/2022
580	Liew Hoy Thien	WAGS-3804	Air Kuning	4°11'11.4" N	101°05'23.6" E	1.285	1.285	37.211	17/11/2022
581	Maslimah Binti Harun	WAGS-3857	Kampung Gajah	4°12'23.6" N	100°59'25.4" E	1.786	1.786	52.956	17/11/2022
582	Mat Zalali Bin Huri	WAGS-3854	Pulau Tiga	4°12'52.5" N	100°53'37.5" E	0.563	0.563	16.693	18/11/2022
583	Mohamad Yusop Bin Itam	WAGS-3856	Kampung Gajah	4°12'59.9" N	100°59'21.7" E	1.607	1.607	48.000	18/11/2022
584	Mohd Dzulfakir Ali Bin Abdul Rahim	WAGS-3799	Kampung Gajah	4°13'06.4" N	100°59'11.8" E	2.370	2.370	69.977	18/11/2022
584	Mohd Dzulfakir Ali Bin Abdul Rahim	WAGS-3799	Kampung Gajah	4°12'34.6" N	100°58'50.9" E	1.788	1.788	53.016	18/11/2022
584	Mohd Dzulfakir Ali Bin Abdul Rahim	WAGS-3799	Pulau Tiga	4°13'31.5" N	100°58'41.9" E	0.607	0.607	18.342	18/11/2022
585	Othman Bin Syed Ahmad	WAGS-3846	Rancangan Tanah Air Kuning	4°10'30.4" N	101°04'32.0" E	1.248	1.248	36.996	15/11/2022
585	Othman Bin Syed Ahmad	WAGS-3846	Rancangan Tanah Air Kuning	4°10'31.4" N	101°04'33.7" E	1.232	1.232	36.528	15/11/2022
585	Othman Bin Syed Ahmad	WAGS-3846	Rancangan Tanah Air Kuning	4°10'33.2" N	101°04'37.2" E	1.238	1.238	36.708	15/11/2022
585	Othman Bin Syed Ahmad	WAGS-3846	Rancangan Tanah Air Kuning	4°10'32.3" N	101°04'35.5" E	1.232	1.232	36.528	15/11/2022
586	Rapeah Binti Klp Mat Piah	WAGS-3850	Pulau Tiga	4°12'35.5" N	100°53'06.0" E	1.047	1.047	31.044	16/11/2022
587	Rina Nazura Binti Mohamed Nadzri	WAGS-3779	Pulau Tiga	4°11'21.9" N	100°54'25.3" E	1.599	1.599	48.012	16/11/2022
588	Sarah Binti Mohamed	WAGS-3930	Pulau Tiga	4°12'35.0" N	100°53'21.1" E	1.168	1.168	34.632	16/11/2022
589	Saripuddin Bin Salleh	WAGS-3898	Pulau Tiga	4°10'47.0" N	100°54'05.9" E	0.635	0.635	18.828	16/11/2022
590	Wong Kee Choy	WAGS-3823	Rancangan Tanah Air Kuning	4°11'12.3" N	101°05'45.1" E	1.250	1.250	37.056	18/11/2022
590	Wong Kee Choy	WAGS-3823	Rancangan Tanah Air Kuning	4°10'47.4" N	101°05'47.3" E	1.139	1.139	33.768	18/11/2022

590	Wong Kee Choy	WAGS-3823	Rancangan Tanah Air Kuning	4°09'57.1" N	101°04'12.0" E	1.214	1.214	36.000	18/11/2022
591	Yazid Bin Mohamed Aruf	WAGS-3784	Pulau Tiga	4°13'27.3" N	100°54'42.0" E	0.731	0.731	21.600	16/11/2022
592	Zubir Bin Mohamed Noor	WAGS-3900	Pulau Tiga	4°15'36.6" N	100°57'01.4" E	1.970	1.970	58.320	16/11/2022
593	Azlan Bin Yassin	WAGS-3916	Pulau Tiga	4°12'01.7" N	100°53'39.0" E	1.057	1.057	33.010	16/11/2022
594	Amcal Bio Sdn Bhd	WAGS-3938	Sungai Raya	4°33'55.9" N	101°08'51.7" E	0.688	4.435	24.090	13/01/2023
594	Amcal Bio Sdn Bhd	WAGS-3938	Sungai Raya	4°33'56.0" N	101°09'45.6" E	8.888	8.888	252.000	13/01/2023
594	Amcal Bio Sdn Bhd	WAGS-3938	Sungai Raya	4°34'09.2" N	101°09'29.7" E	0.219	0.219	18.230	13/01/2023
594	Amcal Bio Sdn Bhd	WAGS-3938	Sungai Raya	4°33'55.3" N	101°09'36.5" E	1.810	1.810	49.670	13/01/2023
594	Amcal Bio Sdn Bhd	WAGS-3938	Sungai Raya	4°33'48.9" N	101°09'40.3" E	1.093	1.093	35.180	13/01/2023
595	Asiah Binti Lee	WAGS-3945	Pulau Tiga	4°14'13.6" N	100°53'25.3" E	1.039	1.039	37.210	15/11/2022
595	Asiah Binti Lee	WAGS-3945	Pulau Tiga	4°12'45.5" N	100°53'23.3" E	0.425	0.425	15.230	15/11/2022
596	Chai Wai Lai	WAGS-3936	Air Kuning	4°11'02.3" N	101°04'59.5" E	1.246	1.246	37.560	17/11/2022
596	Chai Wai Lai	WAGS-3936	Air Kuning	4°11'02.1" N	101°05'01.3" E	1.228	1.228	37.210	17/11/2022
597	Goh Shwu Fang & Goh Kot Ching & Tean Jenn Nan	WAGS-3934	Pasir Panjang Hulu	4°11'59.3" N	100°56'10.4" E	8.423	8.423	240.090	18/11/2022
598	Hajar Binti Mat	WAGS-3933	Pulau Tiga	4°19'22.9" N	100°49'48.5" E	1.621	1.621	47.990	14/11/2022
598	Hajar Binti Mat	WAGS-3933	Pulau Tiga	4°11'55.9" N	100°56'02.0" E	2.034	2.034	61.090	14/11/2022
599	Hamidah Binti Sulaiman	WAGS-3935	Changkat Cermin	4°13'03.0" N	100°53'43.9" E	1.585	1.585	38.890	09/11/2022
600	Idris Bin Abd Karim	WAGS-3940	Changkat Cermin	4°21'01.1" N	100°50'03.9" E	0.825	0.825	24.160	09/11/2022
601	Ishak Bin Ibrahim	WAGS-3914	Kampung Gajah	4°13'09.2" N	100°59'46.3" E	1.904	1.904	56.420	16/11/2022
602	Ismail Bin Tahir	WAGS-3917	Kampung Gajah	4°12'54.5" N	100°58'07.8" E	1.630	1.630	47.560	16/11/2022
603	Nazmawati Binti Samsudin	WAGS-3627	Ijok	5°09'17.6" N	100°45'19.6" E	2.276	2.276	67.440	01/11/2022
604	Ng Chin Heng	WAGS-3941	Rancangan Tanah Air Kuning	4°10'08.7" N	101°03'51.7" E	1.243	1.243	36.840	18/11/2022
604	Ng Chin Heng	WAGS-3941	Rancangan Tanah Air Kuning	4°10'00.3" N	101°03'50.1" E	1.207	1.207	35.760	18/11/2022
605	Noor Azman Shah Bin Karim	WAGS-3925	Pulau Tiga	4°12'00.3" N	100°53'56.7" E	2.027	2.027	59.900	18/11/2022
606	Nor Azilawati Binti Mat Isa	WAGS-3919	Rancangan Tanah Air Kuning	4°09'58.4" N	101°04'28.8" E	1.227	1.227	36.360	28/11/2022
607	Rahimah Binti Abas	WAGS-3909	Kampung Gajah	4°12'20.7" N	100°59'48.9" E	1.566	1.566	46.320	28/11/2022
608	Sabariah Binti Saad	WAGS-3908	Pulau Tiga	4°12'05.1" N	100°53'39.0" E	1.204	1.204	35.640	28/11/2022
609	Salamah Binti Embon & Mohd Alias B. Md Ali	WAGS-3942	Pulau Tiga	4°12'29.2" N	100°56'26.1" E	0.792	0.792	23.400	28/11/2022

609	Salamah Binti Embon & Mohd Alias B. Md Ali	WAGS-3942	Pulau Tiga	4°12'29.8" N	100°56'24.1" E	0.119	0.119	3.600	28/11/2022
610	Taslim Bin Kadir	WAGS-3930	Pulau Tiga	4°12'20.8" N	100°56'09.7" E	0.687	0.687	20.280	28/11/2022
610	Taslim Bin Kadir	WAGS-3930	Pulau Tiga	4°12'07.8" N	100°55'53.9" E	1.136	1.136	33.600	28/11/2022
611	Yusman Bin Chemiran@Semiran	WAGS-3903	Pulau Tiga	4°12'00.4" N	100°53'30.3" E	2.047	2.047	60.600	16/11/2022
612	Za Binti Abdul Wahab	WAGS-3937	Bota	4°19'44.7" N	100°49'26.7" E	1.607	1.607	47.790	16/11/2022
Total Existing						1922.86	2052.36	56737.95	
WAGS Perak Smallholders (New) - 63									
613	Ngoo Chong Leng	WAGS-3205	Ayer Tawar	4°17'44.8" N	100°47'16.5" E	0.726	0.726	21.48	18/01/2023
613	Ngoo Chong Leng	WAGS-3205	Sitiawan	4°15'40.6" N	100°44'44.9" E	0.592	0.592	19.45	18/01/2023
614	Zainal Abidin Bin Ali	WAGS-3262	Beruas	4°30'37.9" N	100°44'15.3" E	0.850	0.850	24.59	18/01/2023
615	Kong Fook Loy	WAGS-3042	Kampung Timah	4°16'40.3" N	101°02'36.3" E	1.356	1.356	39.60	17/01/2023
616	Mohd Yusof Bin Endut	WAGS-3043	Tanjung Tualang	4°16'44.5" N	101°03'37.2" E	4.046	4.046	119.88	17/01/2023
617	Seng Yook Wa	WAGS-3044	Sungai Durian	4°18'49.7" N	101°01'49.0" E	2.274	2.274	67.20	17/01/2023
618	Kong Hann Chiou	WAGS-3312	Sungai Durian	4°18'54.4" N	101°01'50.1" E	1.472	1.472	42.56	17/01/2023
619	Siti Jumaah Bt Emor	WAGS-3104	Sungai Manik	4°05'58.0" N	101°05'31.6" E	0.527	0.527	15.60	17/01/2023
620	Krishnama A/P Subramaniam	WAGS-3129	Alor Bakong	4°05'49.2" N	101°09'56.3" E	1.211	1.211	35.79	18/01/2023
621	Liu Zhong Hong	WAGS-3130	Cangkat Jong	4°01'38.9" N	101°12'45.1" E	0.506	0.506	14.90	17/01/2023
622	Hikmat Menanti Sdn Bhd	WAGS-3135	Sitiawan	4°13'06.8" N	100°43'06.6" E	38.500	38.500	1140.01	04/01/2023
623	Wong Ling Ling	WAGS-3136	Sitiawan	4°17'22.9" N	100°46'55.4" E	1.282	1.282	36.89	04/01/2023
624	Ling King Huong	WAGS-3144	Ayer Tawar	4°18'42.8" N	100°43'46.6" E	0.577	0.577	17.24	17/01/2023
625	Low Swee Chien @ Lau Hee Choo	WAGS-3149	Sitiawan	4°18'05.8" N	100°43'54.6" E	1.831	1.831	54.21	04/01/2023
626	Lee King Ing	WAGS-3155	Ayer Tawar	4°17'59.8" N	100°47'31.2" E	1.220	1.220	35.78	17/01/2023
627	Ding Kwong Bin	WAGS-3156	Sitiawan	4°18'02.2" N	100°43'37.8" E	1.220	2.428	35.97	17/01/2023
628	Ling Sheu Eng	WAGS-3162	Sitiawan	4°19'14.1" N	100°44'37.0" E	1.210	1.210	36.02	17/01/2023
629	Tan King Huak	WAGS-3164	Sitiawan	4°13'07.0" N	100°45'53.1" E	0.620	1.234	36.33	17/01/2023
630	Ling Ngee Hing	WAGS-3165	Sitiawan	4°16'05.8" N	100°45'31.7" E	1.189	1.189	35.16	17/01/2023
630	Ling Ngee Hing	WAGS-3165	Sitiawan	4°16'12.1" N	100°45'33.9" E	1.214	1.214	36.11	17/01/2023
630	Ling Ngee Hing	WAGS-3165	Sitiawan	4°16'11.0" N	100°45'35.5" E	1.212	1.212	35.88	17/01/2023
631	Ainon Mardziah Binti Abdul Manap	WAGS-3171	Air Kuning	4°09'51.5" N	101°02'48.5" E	0.810	0.810	23.56	18/01/2023
632	S.E.K (M) SDN BHD	WAGS-3178	Sungai Raya	4°17'18.0" N	101°08'49.1" E	1.118	1.118	33.12	16/01/2023
632	S.E.K (M) SDN BHD	WAGS-3178	Sungai Raya	4°17'12.1" N	101°08'52.5" E	1.462	1.462	43.32	16/01/2023

632	S.E.K (M) SDN BHD	WAGS-3178	Gopeng	4°17'17.7" N	101°08'52.6" E	0.615	0.615	18.12	16/01/2023
632	S.E.K (M) SDN BHD	WAGS-3178	Gopeng	4°17'19.3" N	101°08'46.0" E	0.691	0.691	22.44	16/01/2023
632	S.E.K (M) SDN BHD	WAGS-3178	Sungai Raya	4°21'17.1" N	101°07'56.4" E	3.840	3.840	112.80	16/01/2023
633	Ching Kee Sieng	WAGS-3186	Ayer Tawar	4°18'52.5" N	100°44'10.5" E	1.214	1.214	35.39	18/01/2023
634	Fatimah Binti Idris	WAGS-3189	Manjung	4°14'09.7" N	100°42'16.4" E	1.224	1.224	36.24	18/01/2023
634	Fatimah Binti Idris	WAGS-3189	Manjung	4°14'07.6" N	100°42'17.6" E	1.239	1.239	36.72	18/01/2023
634	Fatimah Binti Idris	WAGS-3189	Manjung	4°14'06.2" N	100°42'11.0" E	1.199	1.199	35.52	18/01/2023
635	Geevajothi A/L Appalasamy	WAGS-3190	Sitiawan	4°20'03.6" N	100°46'44.2" E	0.540	0.540	15.96	18/01/2023
636	Loi Hean Sing	WAGS-3196	Sitiawan	4°15'41.7" N	100°44'43.7" E	0.922	0.922	27.24	04/01/2023
637	Samy Vell A/L Ellappan	WAGS-3197	Sitiawan	4°17'52.4" N	100°41'53.6" E	1.208	1.208	34.80	04/01/2023
638	Shee Sian Kui	WAGS-3198	Sitiawan	4°17'04.4" N	100°46'48.8" E	3.222	3.222	94.8	04/01/2023
639	Ngoi Ngee Poh	WAGS-3201	Sitiawan	4°18'21.0" N	100°44'19.6" E	1.083	1.083	32.14	04/01/2023
640	Woo Kah Leong	WAGS-3208	Sitiawan	4°17'20.9" N	100°46'46.8" E	0.805	0.805	23.76	18/01/2023
641	Yeu Ngie Ching@ Yew Yee Ching	WAGS-3210	Sitiawan	4°19'15.9" N	100°44'23.6" E	1.18	1.18	34.92	18/01/2023
641	Yeu Ngie Ching@ Yew Yee Ching	WAGS-3210	Sitiawan	4°18'52.9" N	100°44'32.4" E	1.18	1.18	34.92	18/01/2023
642	Pan Loon Teik	WAGS-3212	Ayer Tawar	4°16'17.1" N	100°46'02.1" E	0.713	0.713	21.12	17/01/2023
643	Neoh Chee Huat	WAGS-3215	Sitiawan	4°17'59.9" N	100°43'40.8" E	0.607	2.428	17.99	18/01/2023
644	Su Ee Choon @ Su Ah Choon	WAGS-3226	Sitiawan	4°15'21.2" N	100°45'03.5" E	0.93	0.93	27.48	04/01/2023
645	Diong Chon Loi	WAGS-3230	Sitiawan	4°19'43.5" N	100°46'13.4" E	1.07	1.07	31.68	04/01/2023
646	Diong Tai Ang	WAGS-3231	Sitiawan	4°21'12.6" N	100°44'27.8" E	2.438	2.438	72.00	16/01/2023
647	Yeat Ah Keong	WAGS-3235	Sitiawan	4°18'55.6" N	100°43'55.6" E	0.8	0.8	24.00	16/01/2023
648	Ong Mee Te	WAGS-3236	Sitiawan	4°19'35.6" N	100°45'09.8" E	1.955	1.955	57.96	17/01/2023
649	Yong Wei Yng	WAGS-3239	Beruas	4°10'26.8" N	100°44'32.8" E	1.606	1.606	48.10	16/01/2023
650	Ling Chau Eng@Ling Chan Eng	WAGS-3240	Ayer Tawar	4°18'39.2" N	100°46'32.8" E	1.196	1.196	35.40	17/01/2023
651	Ahmad Bin Minai	WAGS-3268	Labu Kubong	4°05'30.3" N	101°04'20.9" E	2.000	2.366	70.11	17/01/2023
652	Abdul Malik Mat Ali	WAGS-3272	Sungai Manik	4°05'39.4" N	101°04'59.0" E	0.442	0.442	13.18	17/01/2023
653	Esah Bebe Binti Ali Mohamed	WAGS-3283	Labu Kubong	4°06'49.6" N	101°03'23.8" E	0.397	0.397	11.76	17/01/2023
654	Abdul Rahim Bin Samat	WAGS-3284	Labu Kubong	4°06'22.4" N	101°04'32.8" E	1.16	1.16	34.32	16/01/2023
655	Abdul Hamid Bin Samsuri	WAGS-3292	Sungai Itam	5°15'37.7" N	100°40'22.9" E	1.626	1.626	48.12	16/01/2023
656	Ahmad Bin Harun	WAGS-3299	Sungai Hitam	5°15'04.3" N	100°40'08.2" E	0.35	0.35	10.32	16/01/2023
657	Pan Ah Mee	WAGS-3214	Sitiawan	4°18'07.9" N	100°47'27.9" E	0.604	0.604	18.000	17/01/2023

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658	Khor Hun Bak@Goh Li Hock & Tan Geck Hua & Khor Tee Meng & Khoo Kwong Cheang & Khoo Kwang Choon & Khoo Kuang Theam & Khoo Kuang Liang & Khoo Choon Chow	WAGS-3300	Sungai Batu	5°15'05.2" N	100°41'51.9" E	2.575	2.575	76.32	04/01/2023
659	Abdul Aziz Bin Yeop Othman	WAGS-3762	Pasir Panjang Hulu	4°10'26.5" N	100°58'29.5" E	1.146	1.146	37.28	15/11/2022
660	Abdul Latif Bin Din	WAGS-3763	Pasir Panjang Hulu	4°08'07.6" N	100°59'50.8" E	0.855	0.855	24.12	15/11/2022
661	Abdul Rahman Bin Mat Dom	WAGS-3764	Pulau Tiga	4°13'04.9" N	100°54'13.2" E	0.380	0.380	11.10	15/11/2022
662	Abdul Rashid Bin Shoib	WAGS-3765	Pasir Panjang Hulu	4°09'09.1" N	101°00'22.2" E	0.863	0.863	23.68	15/11/2022
663	Ahmad Sapawi Bin Mat Seh	WAGS-3773	Kampung Gajah	4°12'46.9" N	100°58'46.9" E	0.237	0.237	7.57	15/11/2022
663	Ahmad Sapawi Bin Mat Seh	WAGS-3773	Kampung Gajah	4°12'51.2" N	100°58'49.5" E	0.282	0.282	9.68	15/11/2022
664	Anuar Bin Abdul Rahman	WAGS-3794	Pasir Panjang Hulu	4°10'09.1" N	100°58'30.7" E	1.192	1.192	36.76	15/11/2022
665	Hamidah Binti Yeop Din	WAGS-3848	Pulau Tiga	4°13'03.0" N	100°53'43.9" E	0.492	0.492	12.57	15/11/2022
666	Mohamad Hashimi Bin Ibrahim	WAGS-3858	Pulau Tiga	4°13'17.7" N	100°58'52.5" E	1.418	1.418	42.04	15/11/2022
667	Mohd Khairul Anam Bin Suardi	WAGS-3780	Pasir Panjang Hulu	4°15'58.1" N	100°56'23.1" E	1.220	1.220	36.62	15/11/2022
668	Sayed Aluwee Bin Sayed Ramle	WAGS-3899	Changkat Cermin	4°21'01.0" N	100°49'34.2" E	1.244	1.244	36.88	15/11/2022
669	Zainuddin Bin Abu Bakar	WAGS-3785	Pulau Tiga	4°10'48.7" N	100°54'11.6" E	0.439	0.439	12.96	15/11/2022
670	Faridah Hanim Binti Sam Abdul Latif	WAGS-3931	Pasir Panjang Hulu	4°09'26.0" N	100°59'19.1" E	1.023	1.023	35.09	15/11/2022
671	Fatimah Binti Hasan	WAGS-3924	Pulau Tiga	4°11'54.9" N	100°53'46.5" E	0.937	0.937	25.12	15/11/2022
672	Ghazalli Bin Mohd Ali	WAGS-3921	Pulau Tiga	4°13'20.3" N	101°03'54.0" E	2.011	2.011	60.78	15/11/2022
673	Latif Bin Menut	WAGS-3918	Pasir Panjang Hulu	4°08'42.6" N	100°57'30.6" E	0.933	0.933	27.63	15/11/2022
674	Mosliatun Binti Mohd Yunus	WAGS-3915	Pasir Panjang Hulu	4°08'49.9" N	101°00'24.8" E	1.032	1.032	30.60	15/11/2022
675	Mukhlas Bin Muain	WAGS-3927	Pulau Tiga	4°13'49.5" N	100°53'23.7" E	1.201	1.201	35.67	15/11/2022
Total New						124.56	128.57	3720.41	
Grand Total Perak						2047.43	2180.93	60458.37	
WAGS Johor Smallholders (Existing) - 257									
676	Boobalan A/I Elenkov	WAGS-1723	Kahang	2° 13' 15.6" N	103° 28' 2.64" E	3.290	3.290	0.5	23/03/2019
677	Chong Kim Ching	WAGS-1724	Kahang	2° 12' 23.4" N	103° 28' 19.56" E	3.440	3.440	90.02	23/03/2019

677	Chong Kim Ching	WAGS-1724	Kahang	2° 12' 23.4" N	103° 28' 19.56" E	1.330	1.330	34.81	23/03/2019
678	Chong Mui Keow	WAGS-1725	Kluang	2° 12' 36" N	103° 26' 56.4" E	3.210	3.210	72.68	23/03/2019
678	Chong Mui Keow	WAGS-1725	Niyor	2° 14' 5.64" N	103° 23' 22.92" E	3.230	3.230	84.95	23/03/2019
678	Chong Mui Keow	WAGS-1725	Kluang	2° 12' 23.04" N	103° 27' 9.36" E	3.250	3.250	86.33	23/03/2019
678	Chong Mui Keow	WAGS-1725	Niyor	2° 21' 52.56" N	103° 25' 24.24" E	3.280	3.280	29.19	23/03/2019
678	Chong Mui Keow	WAGS-1725	Niyor	2° 13' 28.77" N	103° 24' 25.75" E	3.298	3.298	27.8	23/03/2019
679	Chong Yien Lee	WAGS-1726	Niyor	2° 13' 50.16" N	103° 24' 10.8" E	3.050	3.050	75.45	21/03/2019
680	Chong Yien Chien	WAGS-1727	Kahang	2° 12' 56.52" N	103° 24' 27.72" E	4.270	4.270	35.11	23/03/2019
680	Chong Yien Chien	WAGS-1727	Niyor	2° 12' 56.52" N	103° 24' 27.36" E	3.260	3.260	86.82	23/03/2019
681	Eng Hwa Sai	WAGS-1713	Kluang	2° 12' 50.76" N	103° 26' 44.88" E	3.310	3.310	90.93	23/03/2019
681	Eng Hwa Sai	WAGS-1713	Kluang	2° 12' 52.2" N	103° 27' 12.24" E	3.070	3.070	93.75	23/03/2019
681	Eng Hwa Sai	WAGS-1713	Kluang	2° 12' 50.04" N	103° 27' 9.36" E	3.280	3.280	67.79	23/03/2019
681	Eng Hwa Sai	WAGS-1714	Kluang	2° 12' 50.76" N	103° 27' 10.08" E	3.330	3.330	68.82	23/03/2019
681	Eng Hwa Sai	WAGS-1715	Kluang	2° 13' 1.2" N	103° 26' 29.4" E	3.380	3.380	86.21	23/03/2019
681	Eng Hwa Sai	WAGS-1716	Kluang	2° 12' 59.04" N	103° 26' 34.8" E	3.240	3.240	82.64	23/03/2019
681	Eng Hwa Sai	WAGS-1717	Kluang	2° 13' 3.36" N	103° 26' 34.8" E	3.200	3.200	81.61	23/03/2019
681	Eng Hwa Sai	WAGS-1718	Kluang	2° 12' 51.84" N	103° 27' 11.88" E	2.940	2.940	89.76	23/03/2019
681	Eng Hwa Sai	WAGS-1713	Niyor	2° 13' 43.46" N	103° 24' 6.78" E	2.980	2.980	78.31	23/01/2019
681	Eng Hwa Sai	WAGS-1713	Niyor	2° 13' 37.49" N	103° 24' 3.03" E	3.126	3.126	82.65	23/01/2019
681	Eng Hwa Sai	WAGS-1713	Niyor	2° 14' 3.44" N	103° 24' 38.35" E	3.270	3.270	86.92	23/01/2019
681	Eng Hwa Sai	WAGS-1713	Niyor	2° 14' 13.50" N	103° 24' 30.76" E	3.832	3.832	93.57	23/01/2019
681	Eng Hwa Sai	WAGS-1713	Niyor	2° 13' 35.07" N	103° 23' 50.86" E	3.366	3.366	89.59	23/01/2019
681	Eng Hwa Sai	WAGS-1713	Niyor	2° 14' 8.89" N	103° 24' 23.87" E	3.463	3.463	82.62	23/01/2019
681	Eng Hwa Sai	WAGS-1713	Niyor	2° 14' 11.16" N	103° 24' 18.97" E	3.184	3.184	84.38	23/01/2019
681	Eng Hwa Sai	WAGS-1713	Niyor	2° 4' 11.06" N	103° 22' 15.51" E	0.404	0.404	8.97	23/01/2019
682	Eng Poh Boon	WAGS-1714	Kahang	2° 12' 49.68" N	103° 27' 13.68" E	2.940	2.940	68.29	23/03/2019
682	Eng Poh Boon	WAGS-1715	Kluang	2° 13' 7.68" N	103° 26' 37.68" E	3.190	3.190	91.18	23/03/2019
682	Eng Poh Boon	WAGS-1716	Kluang	2° 12' 52.92" N	103° 26' 42" E	3.210	3.210	73.45	23/03/2019
682	Eng Poh Boon	WAGS-1717	Kahang	2° 12' 25.2" N	103° 27' 42.84" E	3.320	3.320	103.94	23/03/2019
682	Eng Poh Boon	WAGS-1718	Niyor	2° 13' 4.08" N	103° 25' 37.56" E	3.250	3.250	83.92	23/03/2019
682	Eng Poh Boon	WAGS-1714	Niyor	2° 13' 46.22" N	103° 24' 25.03" E	2.986	2.986	78.5	23/01/2019
683	Eng Lie Siang	WAGS-1728	Kahang	2° 12' 31.32" N	103° 27' 37.08" E	3.370	3.370	36.67	23/03/2019

683	Eng Lie Siang	WAGS-11728	Niyor	2° 14' 3.12" N	103° 24' 43.2" E	3.350	3.350	99.77	23/03/2019
683	Eng Lie Siang	WAGS-1728	Kluang	2° 4' 12.76" N	103° 22' 12.49" E	0.405	0.405	8.85	23/01/2019
683	Eng Lie Siang	WAGS-1728	Kluang	2° 12' 59.27" N	103° 25' 38.17" E	3.441	3.441	81.78	23/01/2019
683	Eng Lie Siang	WAGS-1728	Kluang	2° 12' 54.61" N	103° 25' 33.90" E	0.658	0.658	19.49	23/01/2019
684	Eng Lie Chen	WAGS-11729	Kahang	2° 12' 4.32" N	103° 28' 12.36" E	3.860	3.860	43.87	23/03/2019
685	Eng Hock Keong	WAGS-11730	Kahang	2° 12' 29.88" N	103° 33' 49.32" E	3.710	3.710	84.78	23/03/2019
685	Eng Hock Keong	WAGS-1730	Niyor	2° 13' 19.56" N	103° 23' 57.48" E	3.240	3.240	112.68	23/03/2019
685	Eng Hock Keong	WAGS-1730	Niyor	2° 14' 8.88" N	103° 24' 43.56" E	3.840	3.840	88.86	23/03/2019
686	Tiu Pei Shi	WAGS-1731	Niyor	2° 14' 8.52" N	103° 24' 37.44" E	3.220	3.220	106.25	21/03/2019
687	Eng Chin Pian	WAGS-1732	Niyor	2° 13' 44.04" N	103° 23' 34.44" E	3.310	3.310	57.13	23/03/2019
687	Eng Chin Pian	WAGS-1732	Niyor	2° 13' 44.04" N	103° 23' 39.48" E	3.270	3.270	100.38	23/03/2019
687	Eng Chin Pian	WAGS-1732	Kluang	2° 12' 35.64" N	103° 26' 17.88" E	3.230	3.230	81.66	23/03/2019
687	Eng Chin Pian	WAGS-1732	Kluang	2° 12' 34.2" N	103° 26' 17.88" E	3.250	3.250	83.28	23/03/2019
687	Eng Chin Pian	WAGS-1732	Niyor	2° 13' 40.98" N	103° 23' 34.76" E	3.250	3.250	70	23/03/2019
687	Eng Chin Pian	WAGS-1732	Niyor	2° 13' 59.09" N	103° 23' 28.64" E	3.220	3.220	70	23/03/2019
688	Foong Lai Chee	WAGS-1733	Kahang	2° 12' 46.44" N	103° 25' 28.92" E	3.440	3.440	57.92	23/03/2019
689	Goh Hock Guan	WAGS-1734	Niyor	2° 12' 51.12" N	103° 25' 28.92" E	3.210	3.210	80.71	23/03/2019
690	Kion Sai @ Eng Kion Sai	WAGS-1735	Kluang	2° 12' 59.76" N	103° 27' 0.72" E	3.350	3.350	96.35	23/03/2019
690	Kion Sai @ Eng Kion Sai	WAGS-1735	Kluang	2° 12' 45.36" N	103° 25' 53.4" E	3.290	3.290	61.4	23/03/2019
690	Kion Sai @ Eng Kion Sai	WAGS-1735	Niyor	2° 13' 52.68" N	103° 24' 25.56" E	3.450	3.450	65.79	23/03/2019
690	Kion Sai @ Eng Kion Sai	WAGS-1735	Niyor	2° 13' 50.52" N	103° 24' 32.76" E	3.170	3.170	61.7	23/03/2019
690	Kion Sai @ Eng Kion Sai	WAGS-1735	Niyor	2° 13' 12.72" N	103° 24' 17.28" E	3.380	3.380	90.18	23/03/2019
690	Kion Sai @ Eng Kion Sai	WAGS-1735	Niyor	2° 14' 5.28" N	103° 24' 48.6" E	2.960	3.190	75.21	23/03/2019
690	Kion Sai @ Eng Kion Sai	WAGS-1735	Niyor	2° 14' 9.6" N	103° 24' 49.32" E	3.840	3.840	97.58	23/03/2019
690	Kion Sai @ Eng Kion Sai	WAGS-1735	Niyor	2° 14' 17.88" N	103° 24' 47.52" E	3.680	3.740	93.5	23/03/2019
691	Koo Chee Kang	WAGS-1736	Niyor	2° 13' 16.32" N	103° 24' 57.96" E	3.150	3.150	51.99	23/03/2019
692	Koo Ghee Chong	WAGS-1737	Niyor	2° 13' 12.72" N	103° 25' 2.28" E	3.320	3.320	52.03	23/03/2019
693	Koo Soh Bee	WAGS-1738	Niyor	2° 13' 0.12" N	103° 24' 57.96" E	3.350	3.350	52.02	23/03/2019
694	Kuek Son Keyau	WAGS-1739	Niyor	2° 13' 5.88" N	103° 24' 24.48" E	3.450	3.450	79.52	23/03/2019
695	Kemajuan Tong Tor Sdn Bhd	WAGS-1740	Kluang	2° 4' 54.12" N	103° 20' 35.52" E	2.680	2.680	69.43	23/03/2019
695	Kemajuan Tong Tor Sdn Bhd	WAGS-1740	Kluang	2° 4' 52.68" N	103° 20' 37.32" E	2.230	2.230	56.09	23/03/2019
695	Kemajuan Tong Tor Sdn Bhd	WAGS-1740	Kluang	2° 4' 55.92" N	103° 20' 39.48" E	2.430	2.430	62.02	23/03/2019

695	Kemajuan Tong Tor Sdn Bhd	WAGS-1740	Kluang	2° 5' 1.32" N	103° 20' 32.64" E	1.980	1.980	48.68	23/03/2019
696	Lee Whatt Chong	WAGS-1741	Kahang	2° 12' 21.96" N	103° 27' 36.36" E	3.500	3.500	91.62	23/03/2019
696	Lee Whatt Chong	WAGS-1741	Kahang	2° 12' 52.92" N	103° 27' 13.32" E	3.350	3.350	5.06	23/03/2019
696	Lee Whatt Chong	WAGS-1741	Niyor	2° 14' 6" N	103° 23' 40.92" E	3.330	3.330	106.68	23/03/2019
696	Lee Whatt Chong	WAGS-1741	Niyor	2° 13' 17.4" N	103° 24' 5.76" E	3.210	3.210	0	23/03/2019
696	Lee Whatt Chong	WAGS-1741	Niyor	2° 13' 59.88" N	103° 24' 36" E	3.210	3.210	86.01	23/03/2019
697	Lee Choon Bin	WAGS-1742	Niyor	2° 12' 48.24" N	103° 25' 8.4" E	3.280	3.280	87.21	23/03/2019
697	Lee Choon Bin	WAGS-1742	Niyor	2° 13' 10.56" N	103° 25' 40.8" E	2.020	2.020	63.11	23/03/2019
697	Lee Choon Bin	WAGS-1742	Niyor	2° 13' 33.24" N	103° 23' 32.64" E	3.260	3.260	81.45	23/03/2019
698	Lee Yuen Koon	WAGS-1743	Niyor	2° 12' 47.88" N	103° 25' 27.84" E	3.240	3.240	38.93	23/03/2019
698	Lee Yuen Koon	WAGS-1743	Niyor	2° 12' 48.24" N	103° 25' 8.76" E	3.270	3.270	86.92	23/03/2019
698	Lee Yuen Koon	WAGS-1743	Niyor	2° 12' 47.88" N	103° 25' 8.76" E	3.320	3.320	88.4	23/03/2019
698	Lee Yuen Koon	WAGS-1743	Niyor	2° 13' 24.6" N	103° 25' 6.96" E	2.020	2.020	52.43	23/03/2019
699	Lee Ee Bin	WAGS-1744	Kluang	2° 12' 52.56" N	103° 25' 57" E	3.410	3.410	76.26	23/03/2019
700	Lee Nyuk Chin	WAGS-1745	Kluang	2° 13' 2.64" N	103° 26' 2.76" E	3.460	3.460	76.24	23/03/2019
700	Lee Nyuk Chin	WAGS-1745	Niyor	2° 12' 48.6" N	103° 25' 8.04" E	3.290	3.290	87.51	23/03/2019
701	Lee Yen Bin	WAGS-1746	Kluang	2° 12' 39.96" N	103° 26' 54.24" E	3.290	3.290	31.32	23/03/2019
701	Lee Yen Bin	WAGS-1746	Kluang	2° 12' 36.36" N	103° 26' 57.12" E	3.570	3.570	72.68	23/03/2019
701	Lee Yen Bin	WAGS-1746	Kluang	2° 13' 3.36" N	103° 26' 3.12" E	3.430	3.430	76.25	23/03/2019
701	Lee Yen Bin	WAGS-1746	Niyor	2° 13' 56.64" N	103° 23' 44.52" E	3.360	3.360	83.44	23/03/2019
701	Lee Yen Bin	WAGS-1746	Niyor	2° 14' 9.96" N	103° 23' 43.08" E	3.340	3.340	82.96	23/03/2019
701	Lee Yen Bin	WAGS-1746	Niyor	2° 13' 42.96" N	103° 24' 40.752" E	3.260	3.260	91.59	23/03/2019
701	Lee Yen Bin	WAGS-1746	Niyor	2° 12' 42.12" N	103° 25' 22.08" E	3.340	3.340	70.08	23/03/2019
702	Lim Chew Swee	WAGS-1747	Niyor	2° 13' 35.4" N	103° 25' 1.56" E	3.440	3.440	75.85	23/03/2019
702	Lim Chew Swee	WAGS-1747	Niyor	2° 13' 24.24" N	103° 25' 7.68" E	2.020	2.020	52.4	23/03/2019
702	Lim Chew Swee	WAGS-1748	Niyor	2° 9' 12.17" N	103° 28' 42.90" E	2.163	2.163	55.9	23/03/2019
703	Lee Teck Hean	WAGS-1748	Kluang	2° 13' 5.88" N	103° 25' 56.64" E	2.430	2.430	19.59	23/03/2019
703	Lee Teck Hean	WAGS-1748	Kluang	2° 13' 4.44" N	103° 25' 59.88" E	3.370	3.370	27.15	23/03/2019
703	Lee Teck Hean	WAGS-1748	Niyor	2° 13' 36.48" N	103° 25' 2.28" E	3.220	3.220	73.52	23/03/2019
703	Lee Teck Hean	WAGS-1748	Niyor	2° 13' 35.4" N	103° 25' 1.92" E	3.240	3.240	73.96	23/03/2019
704	Lee Teck Sing	WAGS-1749	Kahang	2° 12' 55.44" N	103° 28' 22.08" E	3.370	3.370	57.98	23/03/2019
704	Lee Teck Sing	WAGS-1749	Kahang	2° 12' 56.88" N	103° 28' 24.24" E	3.370	3.370	57.93	23/03/2019

704	Lee Teck Sing	WAGS-1749	Niyor	2° 13' 49.44" N	103° 25' 6.6" E	3.340	3.340	74.61	23/03/2019
704	Lee Teck Sing	WAGS-1749	Niyor	2° 13' 49.44" N	103° 25' 6.96" E	3.200	3.200	72.28	23/03/2019
705	Lee Teck Chee	WAGS-1750	Kluang	2° 12' 35.64" N	103° 26' 57.48" E	3.230	3.230	80.93	23/03/2019
705	Lee Teck Chee	WAGS-1750	Kahang	2° 11' 58.2" N	103° 28' 20.46" E	3.810	3.810	122.87	23/03/2019
705	Lee Teck Chee	WAGS-1750	Kahang	2° 12' 52.92" N	103° 28' 18.84" E	3.390	3.390	58.02	23/03/2019
705	Lee Teck Chee	WAGS-1750	Kahang	2° 12' 52.92" N	103° 28' 19.2" E	3.390	3.390	57.98	23/03/2019
705	Lee Teck Chee	WAGS-1750	Kluang	2° 13' 4.44" N	103° 26' 0.24" E	2.430	2.430	37.2	23/03/2019
706	Lim Ching Lam	WAGS-1751	Kahang	2° 12' 41.4" N	103° 28' 15.24" E	3.470	3.470	19.12	23/03/2019
706	Lim Ching Lam	WAGS-1751	Kahang	2° 12' 40.32" N	103° 28' 14.16" E	1.360	1.360	7.5	23/03/2019
707	Lim Cheng Hai	WAGS-1752	Kahang	2° 12' 38.88" N	103° 28' 12.36" E	2.020	2.020	13.31	23/03/2019
708	Lim Poh	WAGS-1753	Kahang	2° 12' 54.36" N	103° 28' 12.72" E	3.280	3.280	88.04	23/03/2019
708	Lim Poh	WAGS-1753	Kahang	2° 14' 49.38" N	103° 32' 33.47" E	4.041	4.041	109.77	23/01/2019
709	Lau Ah Hock @ Low Ah Hock	WAGS-1754	Niyor	2° 13' 14.52" N	103° 24' 43.92" E	3.540	3.540	161.85	23/03/2019
710	Lee Beng Leng	WAGS-1755	Niyor	2° 13' 41.16" N	103° 23' 58.92" E	3.200	3.200	40.56	23/03/2019
710	Lee Beng Leng	WAGS-1755	Niyor	2° 13' 1.452" N	103° 24' 42.12" E	3.240	3.240	41.07	23/03/2019
711	Lau Soon Kiat	WAGS-1756	Kluang	2° 13' 23.16" N	103° 24' 49.68" E	3.260	3.260	86.62	23/03/2019
712	Lau Kok Siong	WAGS-1757	Niyor	2° 12' 27" N	103° 26' 43.44" E	3.210	3.210	72.82	23/03/2019
713	Low Eh Chee	WAGS-1758	Kluang	2° 13' 0.84" N	103° 24' 42.12" E	3.300	3.300	67.74	23/03/2019
714	Low Lim Heng	WAGS-1759	Kahang	2° 13' 0.12" N	103° 27' 1.08" E	3.100	3.100	52.93	23/03/2019
715	Lee Lam Huat	WAGS-1760	Kluang	2° 13' 10.2" N	103° 27' 9.72" E	2.530	2.530	68.48	23/03/2019
716	Ng Hor Seong	WAGS-1762	Kluang	2° 13' 6.6" N	103° 27' 6.12" E	3.180	3.180	105.81	23/03/2019
716	Ng Hor Seong	WAGS-1762	Kluang	2° 12' 41.04" N	103° 26' 56.04" E	3.180	3.180	96.55	23/03/2019
716	Ng Hor Seong	WAGS-1762	Niyor	2° 13' 2.28" N	103° 27' 5.04" E	3.030	3.030	81.87	23/03/2019
716	Ng Hor Seong	WAGS-1762	Niyor	2° 12' 59.4" N	103° 25' 4.08" E	3.180	3.180	88.41	23/03/2019
716	Ng Hor Seong	WAGS-1762	Kluang	2° 13' 13.67" N	103° 27' 21.64" E	1.821	1.821	43.97	23/01/2019
717	Ng Ah Ee @ Ng Ah Wee	WAGS-1763	Kluang	2° 13' 12.72" N	103° 25' 2.28" E	3.260	3.260	51.94	23/03/2019
718	Ng Wai Teck	WAGS-1764	Niyor	2° 12' 43.2" N	103° 26' 56.76" E	3.170	3.170	57.44	23/03/2019
719	Ng Wai Chin	WAGS-1765	Niyor	2° 13' 9.48" N	103° 23' 46.68" E	3.330	3.330	70.28	23/03/2019
720	Ng Yeow Chan	WAGS-1766	Niyor	2° 13' 40.08" N	103° 24' 27.72" E	3.180	3.180	43	23/03/2019
720	Ng Yeow Chan	WAGS-1766	Niyor	2° 12' 54.36" N	103° 24' 40.68" E	3.170	3.170	42.83	23/03/2019
721	Ng Thiam Heng	WAGS-1767	Niyor	2° 14' 4.92" N	103° 24' 22.68" E	3.460	3.460	86.28	23/03/2019
722	Ong Kwee Poh	WAGS-1857	Kahang	2° 13' 6.6" N	103° 24' 24.84" E	3.420	3.420	97.36	23/03/2019

723	R. Manimaran A/L Rengasamy	WAGS-1770	Kahang	2° 11' 47.04" N	103° 29' 0.96" E	4.050	4.050	129.48	23/03/2019
723	R. Manimaran A/L Rengasamy	WAGS-1770	Kahang	2° 11' 38.33" N	103° 28' 42.19" E	3.800	3.800	92.63	23/03/2019
724	Sam Yau Lin	WAGS-1772	Kahang	2° 12' 27" N	103° 27' 31.68" E	3.320	3.320	16.67	23/03/2019
725	Ser Hai Eng	WAGS-1773	Kahang	2° 11' 43.44" N	103° 29' 4.92" E	4.050	4.050	50.79	23/03/2019
726	Saravanan A/I Maharingoke	WAGS-1774	Kahang	2° 13' 38.28" N	103° 34' 9.12" E	3.450	3.450	92.25	23/03/2019
727	Selvaraj A/I Palaniappan	WAGS-1775	Kahang	2° 11' 44.88" N	103° 29' 2.76" E	4.010	4.010	19.64	23/03/2019
728	Tan Chie Long	WAGS-1776	Kahang	2° 12' 57.96" N	103° 27' 50.76" E	3.640	3.640	95.24	21/03/2019
729	Tan Yang Tai	WAGS-1777	Kahang	2° 13' 7.32" N	103° 27' 48.24" E	3.240	3.240	89.75	21/03/2019
729	Tan Yang Tai	WAGS-1777	Kahang	2° 13' 4.08" N	103° 27' 52.92" E	3.640	3.640	100.86	21/03/2019
729	Tan Yang Tai	WAGS-1777	Niyor	2° 13' 51.24" N	103° 24' 14.76" E	3.350	3.350	75.41	21/03/2019
729	Tan Yang Tai	WAGS-1777	Kluang	2° 12' 13.32" N	103° 26' 54.24" E	3.190	3.190	68.75	21/03/2019
729	Tan Yang Tai	WAGS-1777	Niyor	2° 13' 1.2" N	103° 24' 36.72" E	3.260	3.260	70.96	21/03/2019
730	Tan Yoek Wah	WAGS-1778	Kluang	2° 12' 38.52" N	103° 26' 24" E	3.310	3.310	60.56	21/03/2019
730	Tan Yoek Wah	WAGS-1778	Kahang	2° 13' 7.68" N	103° 27' 42.12" E	3.240	3.240	95.24	21/03/2019
731	Tan Eng Kok,tan Yang Tai	WAGS-1779	Kahang	2° 11' 52.8" N	103° 28' 27.84" E	3.830	3.830	82.72	21/03/2019
731	Tan Eng Kok,tan Yang Tai	WAGS-1779	Kahang	2° 11' 49.56" N	103° 28' 28.56" E	4.200	4.200	82.64	21/03/2019
732	Teo Sew Ben	WAGS-1780	Niyor	2° 12' 57.24" N	103° 24' 33.48" E	3.350	3.350	71	21/03/2019
732	Teo Sew Ben	WAGS-1780	Kahang	2° 13' 12" N	103° 27' 54" E	3.230	3.240	95.24	21/03/2019
733	Tan Chong Ngee	WAGS-1781	Niyor	2° 12' 58.68" N	103° 25' 6.24" E	3.360	3.360	66.53	21/03/2019
734	Tan Keng Hoi	WAGS-1782	Kluang	2° 13' 3.36" N	103° 26' 3.84" E	2.330	2.330	47.03	23/03/2019
734	Tan Keng Hoi	WAGS-1782	Kluang	2° 13' 3.72" N	103° 26' 4.56" E	2.430	2.430	49	23/03/2019
735	Tew Sin Leong	WAGS-1783	Kahang	2° 13' 21" N	103° 28' 24.24" E	3.220	3.220	46.7	23/01/2019
736	Teo Tiam Chai, Teo Su Huat, Teo Su Meng,teo Su Vi	WAGS-1784	Kahang	2° 12' 30.96" N	103° 29' 1.32" E	2.550	2.550	72.45	23/1/2019
737	Tan Eng Seng	WAGS-1785	Niyor	2° 13' 7.32" N	103° 24' 50.76" E	3.310	3.310	48.44	21/03/2019
738	Tay Seng Choy	WAGS-1786	Niyor	2° 13' 32.52" N	103° 35' 56.4" E	3.260	3.260	105.92	23/01/2019
738	Tay Seng Choy	WAGS-1786	Niyor	2° 13' 26.4" N	103° 23' 54.96" E	2.620	2.620	85.12	23/01/2019
738	Tay Seng Choy	WAGS-1786	Niyor	2° 13' 45.64" N	103° 23' 34.70" E	3.255	3.255	90	23/01/2019
739	Tee Toh	WAGS-1715	Niyor	2° 13' 40.44" N	103° 24' 10.44" E	3.320	3.320	30.64	23/01/2019
739	Tee Toh	WAGS-1715	Niyor	2° 13' 31.08" N	103° 24' 9" E	3.410	3.410	31.45	23/01/2019
739	Tee Toh	WAGS-1715	Niyor	2° 13' 32.16" N	103° 24' 15.12" E	3.250	3.250	86.33	23/01/2019
740	Tan Lay Chin	WAGS-1787	Kahang	2° 12' 21.6" N	103° 26' 54.96" E	0.940	0.940	17.86	23/01/2019

740	Tan Lay Chin	WAGS-1787	Kluang	2° 12' 20.16" N	103° 27' 0.72" E	3.370	3.370	10.87	23/01/2019
740	Tan Lay Chin	WAGS-1787	Kluang	2° 12' 22.32" N	103° 27' 0.72" E	3.490	3.510	94.03	23/01/2019
740	Tan Lay Chin	WAGS-1787	Kluang	2° 12' 25.92" N	103° 27' 5.76" E	3.390	3.390	90.47	23/01/2019
741	Ting Kim Hong	WAGS-1788	Niyor	2° 13' 22.08" N	103° 23' 36.24" E	3.210	3.210	85.47	23/01/2019
742	Tan Keng Wah	WAGS-1789	Kahang	2° 11' 58.92" N	103° 28' 47.28" E	4.020	4.020	109.15	23/01/2019
743	Tan Chee Wee	WAGS-1790	Niyor	2° 1' 54.12" N	103° 24' 18.72" E	3.350	3.350	75.47	23/01/2019
744	Tan Chin Chai	WAGS-1791	Kluang	2° 13' 15.24" N	103° 25' 50.88" E	3.040	3.040	14.27	23/01/2019
744	Tan Chin Chai	WAGS-1791	Kluang	2° 13' 24.6" N	103° 25' 56.28" E	1.620	1.620	38.01	23/01/2019
745	Tay Lai Hong	WAGS-1792	Niyor	2° 13' 51.24" N	103° 24' 0.72" E	3.410	3.410	87.99	23/01/2019
745	Tay Lai Hong	WAGS-1792	Kahang	2° 12' 4.48" N	103° 27' 21.61" E	3.343	3.343	89.08	23/01/2019
746	Tam Ji Yong	WAGS-2183	Niyor	2° 13' 40.08" N	103° 24' 36" E	3.240	3.240	73.46	23/01/2019
746	Tam Ji Yong	WAGS-2183	Niyor	2° 13' 39.72" N	103° 24' 33.84" E	3.250	3.250	73.69	23/01/2019
746	Tam Ji Yong	WAGS-2183	Niyor	2° 13' 23.52" N	103° 24' 38.88" E	3.260	3.260	73.91	23/01/2019
746	Tam Ji Yong	WAGS-2183	Niyor	2° 13' 49.8" N	103° 24' 56.52" E	3.240	3.240	73.46	23/01/2019
746	Tam Ji Yong	WAGS-2183	Niyor	2° 13' 41.52" N	103° 24' 46.44" E	3.250	3.250	73.69	23/01/2019
746	Tam Ji Yong	WAGS-2183	Niyor	2° 13' 40.8" N	103° 24' 46.08" E	3.250	3.250	73.69	23/01/2019
746	Tam Ji Yong	WAGS-2183	Kahang	2° 13' 10.56" N	103° 28' 16.68" E	3.450	3.450	78.22	23/01/2019
747	Tam Ji How	WAGS-2185	Kluang	2° 12' 37.08" N	103° 26' 22.2" E	3.280	3.280	74.37	23/01/2019
747	Tam Ji How	WAGS-2185	Kahang	2° 13' 14.16" N	103° 27' 57.6" E	3.240	3.240	73.46	23/01/2019
747	Tam Ji How	WAGS-2185	Kahang	2° 13' 23.52" N	103° 27' 55.08" E	3.240	3.240	73.46	23/01/2019
747	Tam Ji How	WAGS-2185	Kahang	2° 13' 22.8" N	103° 27' 47.52" E	3.240	3.240	73.46	23/01/2019
747	Tam Ji How	WAGS-2185	Niyor	2° 13' 15.96" N	103° 25' 15.6" E	3.300	3.300	74.82	23/01/2019
747	Tam Ji How	WAGS-2185	Niyor	2° 13' 15.6" N	103° 25' 15.6" E	3.210	3.210	72.78	23/01/2019
747	Tam Ji How	WAGS-2185	Niyor	2° 13' 25.72" N	103° 24' 39.92" E	3.308	3.308	71.26	23/01/2019
748	Tam Hon Keong	WAGS-2188	Kahang	2° 13' 4.44" N	103° 28' 17.04" E	3.430	3.430	77.77	23/01/2019
748	Tam Hon Keong	WAGS-2188	Kahang	2° 13' 22.8" N	103° 28' 5.88" E	3.240	3.240	73.46	23/01/2019
748	Tam Hon Keong	WAGS-2188	Kahang	2° 13' 19.2" N	103° 28' 0.84" E	3.240	3.240	73.46	23/01/2019
748	Tam Hon Keong	WAGS-2188	Niyor	2° 13' 55.2" N	103° 24' 47.88" E	3.190	3.190	72.33	23/01/2019
748	Tam Hon Keong	WAGS-2188	Niyor	2° 13' 49.8" N	103° 24' 44.1" E	3.260	3.260	73.91	23/01/2019
748	Tam Hon Keong	WAGS-2188	Niyor	2° 13' 40.8" N	103° 24' 58.32" E	3.270	3.270	74.14	23/01/2019
748	Tam Hon Keong	WAGS-2188	Niyor	2° 13' 52.68" N	103° 24' 58.32" E	3.170	3.170	71.87	23/01/2019
748	Tam Hon Keong	WAGS-2188	Niyor	2° 13' 55.56" N	103° 24' 47.52" E	3.250	3.250	73.69	23/01/2019

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749	Tan Gek Poh	WAGS-1796	Kahang	2° 11' 57.48" N	103° 28' 22.08" E	3.660	3.660	102.01	23/01/2019
750	Wong Chong Man	WAGS-1797	Niyor	2° 13' 38.64" N	103° 24' 45" E	3.240	3.240	31.66	23/01/2019
750	Wong Chong Man	WAGS-1797	Niyor	2° 13' 38.64" N	103° 24' 45" E	3.230	3.230	31.56	23/01/2019
750	Wong Chong Man	WAGS-1797	Niyor	2° 13' 50.52" N	103° 25' 3.36" E	3.250	3.250	31.75	23/01/2019
751	Wong Hin Man	WAGS-1798	Niyor	2° 13' 28.56" N	103° 24' 58.32" E	3.450	3.450	93.52	23/01/2019
751	Wong Hin Man	WAGS-1798	Niyor	2° 13' 11.64" N	103° 42' 4.32" E	0.680	0.680	18.45	23/01/2019
751	Wong Hin Man	WAGS-1798	Niyor	2° 13' 32.52" N	103° 24' 45" E	3.260	3.260	88.36	23/01/2019
751	Wong Hin Man	WAGS-1798	Niyor	2° 13' 45.48" N	103° 24' 56.52" E	3.260	3.260	88.36	23/01/2019
751	Wong Hin Man	WAGS-1798	Kahang	2° 13' 50.69" N	103° 25' 2.22" E	3.263	3.263	86.71	23/01/2019
752	Wong See Yee	WAGS-1799	Kahang	2° 12' 45.72" N	103° 28' 20.28" E	3.440	3.440	57.91	23/01/2019
752	Wong See Yee	WAGS-1799	Niyor	2° 14' 8.52" N	103° 23' 33.72" E	3.200	3.200	84.76	23/01/2019
752	Wong See Yee	WAGS-1799	Niyor	2° 13' 15.6" N	103° 25' 33.6" E	2.020	2.020	63.07	23/01/2019
753	Lee Pee	WAGS-1800	Niyor	2° 12' 58.68" N	103° 24' 59.76" E	3.210	3.210	2.36	23/01/2019
754	Tan Poi Hok	WAGS-1801	Niyor	2° 13' 19.92" N	103° 24' 45" E	3.220	3.220	61.31	23/01/2019
754	Tan Poi Hok	WAGS-1801	Niyor	2° 13' 18.84" N	103° 24' 21.6" E	3.030	3.030	57.25	23/01/2019
755	Lee Kuan Lea	WAGS-1802	Niyor	2° 13' 25.68" N	103° 24' 28.08" E	3.240	3.240	86.03	23/01/2019
755	Lee Kuan Lea	WAGS-1802	Niyor	2° 12' 47.52" N	103° 24' 59.4" E	3.250	3.250	56.42	23/01/2019
755	Lee Kuan Lea	WAGS-1802	Niyor	2° 12' 46.44" N	103° 25' 2.28" E	1.330	1.330	32.66	23/01/2019
756	Kanesan A/I T Arumugam	WAGS-1803	Kahang	2° 11' 47.04" N	103° 29' 0.24" E	3.980	3.980	43.09	23/01/2019
757	R.selvam A/I Rengasamy	WAGS-1804	Kahang	2° 11' 42.72" N	103° 29' 4.92" E	3.930	3.930	23.22	23/01/2019
757	R.selvam A/I Rengasamy	WAGS-1804	Kahang	2° 11' 44.73" N	103° 28' 53.15" E	4.120	4.120	51.28	23/01/2019
758	Mariyappan A/I Karuppannan	WAGS-1805	Kahang	2° 11' 36.96" N	103° 28' 51.96" E	4.240	4.240	55.07	23/01/2019
758	Mariyappan A/I Karuppannan	WAGS-1805	Kahang	2° 11' 34.08" N	103° 28' 53.76" E	4.320	4.320	56.13	23/01/2019
758	Mariyappan A/I Karuppannan	WAGS-1805	Kahang	2° 11' 31.92" N	103° 28' 57" E	4.710	4.710	61.16	23/01/2019
759	Mahalingam A/I Ramasamy	WAGS-1806	Kahang	2° 13' 14.16" N	103° 28' 8.76" E	3.430	3.430	36.94	23/01/2019
759	Mahalingam A/I Ramasamy	WAGS-1806	Kahang	2° 13' 10.2" N	103° 27' 59.4" E	3.290	3.290	35.45	23/01/2019
759	Mahalingam A/I Ramasamy	WAGS-1806	Kahang	2° 13' 9.84" N	103° 28' 2.64" E	3.500	3.500	37.7	23/01/2019
759	Mahalingam A/I Ramasamy	WAGS-1806	Kahang	2° 13' 5.88" N	103° 28' 1.2" E	3.490	3.490	1.87	23/01/2019
760	Lee Song Seng	WAGS-1807	Niyor	2° 12' 57.96" N	103° 24' 54.36" E	3.330	3.330	22.51	23/01/2019
761	Lim Wee Chong	WAGS-1808	Niyor	2° 13' 12" N	103° 25' 2.64" E	3.270	3.270	66.78	23/01/2019
762	Eng Lek Ting	WAGS-1809	Niyor	2° 14' 16.08" N	103° 24' 36" E	1.220	1.220	28.72	23/01/2019
762	Eng Lek Ting	WAGS-1809	Kahang	2° 12' 24.48" N	103° 33' 21.24" E	4.000	4.000	94.21	23/01/2019

763	Teo Pang Chye	WAGS-1810	Kahang	2° 12' 47.16" N	103° 27' 27.72" E	3.500	3.500	89.72	23/01/2019
763	Teo Pang Chye	WAGS-1810	Kahang	2° 12' 43.64" N	103° 27' 18.07" E	3.612	3.612	88.15	23/01/2019
764	Lim Kim Suan	WAGS-1811	Niyor	2° 14' 6" N	103° 24' 17.28" E	3.090	3.090	72.52	23/01/2019
765	Eng Swe	WAGS-1812	Niyor	2° 13' 44.4" N	103° 24' 16.2" E	3.200	3.260	94.74	23/01/2019
766	Ng Ah Bae	WAGS-1813	Kahang	2° 11' 57.12" N	103° 28' 23.88" E	3.640	3.640	62.99	23/01/2019
767	Ng Moi Wah	WAGS-1814	Kahang	2° 11' 51.36" N	103° 28' 20.28" E	4.040	4.040	62.94	23/01/2019
768	Lim Boon Hong	WAGS-1815	Niyor	2° 14' 3.48" N	103° 24' 10.8" E	3.250	3.250	74.14	23/01/2019
769	Lim Mon Koo	WAGS-1816	Niyor	2° 13' 58.8" N	103° 24' 7.56" E	3.260	3.260	74.09	23/01/2019
770	Gan Tow Ngi	WAGS-1817	Niyor	2° 13' 17.76" N	103° 23' 49.56" E	2.950	2.950	67.68	21/03/2019
770	Gan Tow Ngi	WAGS-1817	Kluang	2° 12' 43.19" N	103° 26' 59.92" E	3.248	3.248	68.55	21/03/2019
771	Loo Yee Gan	WAGS-1818	Niyor	2° 13' 43.68" N	103° 25' 5.52" E	3.240	3.240	88.43	21/03/2019
772	Law Ai Chak	WAGS-1819	Niyor	2° 13' 7.68" N	103° 24' 47.52" E	3.300	3.300	102.27	21/03/2019
773	Pang Chin Chew	WAGS-1820	Niyor	2° 13' 22.44" N	103° 23' 37.32" E	3.310	3.310	82.47	21/03/2019
774	Tee Sye Lam	WAGS-1821	Kluang	2° 12' 11.88" N	103° 27' 26.64" E	3.120	3.120	10.4	21/03/2019
775	Tee Chai Tian	WAGS-1822	Niyor	2° 13' 40.44" N	103° 24' 14.4" E	3.230	3.230	76.45	21/03/2019
775	Tee Chai Tian	WAGS-1822	Niyor	2° 13' 42.6" N	103° 23' 23.28" E	1.630	1.630	38.57	21/03/2019
775	Tee Chai Tian	WAGS-1822	Niyor	2° 13' 33.6" N	103° 23' 32.28" E	1.700	1.700	40.23	21/03/2019
776	Lim Lee Kiat	WAGS-1823	Niyor	2° 13' 24.6" N	103° 24' 35.64" E	3.240	3.240	56.36	21/03/2019
777	Soh Kee	WAGS-1824	Niyor	2° 13' 24.96" N	103° 24' 29.52" E	3.380	3.380	55.73	21/03/2019
777	Soh Kee	WAGS-1824	Niyor	2° 13' 25.72" N	103° 24' 34.05" E	3.278	3.278	51.34	21/03/2019
778	Lim See Chan @ Lim Ee	WAGS-1825	Niyor	2° 13' 7.32" N	103° 24' 21.96" E	3.380	3.380	50.53	23/01/2019
779	Wong Ah Ngah @ Wong Choon Kwai	WAGS-1826	Kluang	2° 13' 16.68" N	103° 26' 7.44" E	2.020	2.020	45.49	23/01/2019
779	Wong Ah Ngah @ Wong Choon Kwai	WAGS-1826	Kluang	2° 13' 12.36" N	103° 26' 2.04" E	2.020	2.020	45.49	23/01/2019
779	Wong Ah Ngah @ Wong Choon Kwai	WAGS-1826	Kluang	2° 13' 14.52" N	103° 26' 4.92" E	2.020	2.020	45.48	23/01/2019
779	Wong Ah Ngah @ Wong Choon Kwai	WAGS-1826	Kluang	2° 13' 16.68" N	103° 26' 7.62" E	2.020	2.020	45.48	23/01/2019
780	Lim Soon	WAGS-1828	Niyor	2° 13' 48.72" N	103° 24' 6.336" E	3.170	3.170	72.84	23/01/2019
781	Tee Kim Chai	WAGS-1829	Niyor	2° 14' 8.88" N	103° 24' 8.64" E	3.310	3.310	80	21/03/2019
782	Ang Kian Ong	WAGS-2077	Kluang	2° 12' 31.68" N	103° 25' 44.76" E	3.641	3.641	86.45	24/03/2022
783	Ang Seng Kee	WAGS-2100	Kluang	2° 12' 34.92" N	103° 25' 47.28" E	3.391	3.391	86.39	24/03/2022
784	Boo Kim Leong	WAGS-2045	Kahang	2° 12' 34.56" N	103° 27' 43.92" E	3.494	3.494	36.59	22/03/2022
784	Boo Kim Leong	WAGS-2045	Kluang	2° 12' 40.10" N	103° 25' 32.16" E	3.325	3.325	88.56	22/03/2022
784	Boo Kim Leong	WAGS-2045	Kahang	2° 12' 40.10" N	103° 25' 32.16" E	3.480	3.480	83.84	22/03/2022

784	Boo Kim Leong	WAGS-2045	Kahang	2° 12' 56.13" N	103° 27' 21.65" E	2.960	2.960	70.65	22/03/2022
785	Chan Bon Sin & Tan Chew	WAGS-2125	Kahang	2° 14' 21.84" N	103° 30' 54.36" E	1.431	1.431	30.57	24/03/2022
785	Chan Bon Sin & Tan Chew	WAGS-2125	Kahang	2° 14' 20.4" N	103° 30' 55.44" E	1.383	1.383	29.5	24/03/2022
786	Chan Kok Hong & Chan Kok Meng	WAGS-2113	Kluang	2° 13' 21.72" N	103° 26' 9.96" E	3.845	3.845	75.41	22/03/2022
786	Chan Kok Hong & Chan Kok Meng	WAGS-2113	Kluang	2° 13' 21.72" N	103° 26' 3.12" E	3.238	3.238	63.62	22/03/2022
787	Chan Lee Hok & Chee Toh Yee & Tan Chew	WAGS-2096	Kahang	2° 12' 31.68" N	103° 28' 48.36" E	5.933	5.933	59.2	22/03/2022
788	Chee Soh Lian	WAGS-2135	Niyor	2° 14' 17.16" N	103° 23' 42.36" E	3.303	3.303	110.67	24/03/2022
789	Chew Tee Chong Kun	WAGS-2062	Niyor	2° 12' 54.72" N	103° 24' 59.4" E	3.324	3.324	81.85	22/03/2022
790	Chong Fatt Hing	WAGS-2104	Kluang	2° 9' 34.92" N	103° 25' 37.92" E	4.047	4.047	101.68	24/03/2022
791	Chuan Soh Choo	WAGS-2123	Kahang	2° 11' 43.8" N	103° 28' 36.48" E	4.474	4.474	58.09	24/03/2022
792	Chuan Teck Long	WAGS-2109	Kahang	2° 12' 6.84" N	103° 28' 29.28" E	3.971	3.971	76.59	22/03/2022
793	Chuan Teck Long & Choo Fong Lin	WAGS-2150	Kahang	2° 12' 30.24" N	103° 28' 8.4" E	3.354	3.354	76.59	24/03/2022
794	Chuan Teck Yong & Chuan Teck Ming	WAGS-2048	Kahang	2° 12' 4.68" N	103° 28' 31.44" E	3.900	3.900	81.9	22/03/2022
795	Ea Syo Fo @ Er Syo Fo	WAGS-2140	Niyor	2° 13' 16.32" N	103° 24' 2.88" E	3.217	3.217	32.47	24/03/2022
796	Eng Hock Yeong	WAGS-2036	Kluang	2° 12' 45.72" N	103° 25' 59.88" E	3.330	3.330	75.26	09/12/2021
797	Eng Lay Chuan	WAGS-2121	Niyor	2° 14' 5.28" N	103° 24' 33.84" E	3.265	3.265	84.28	24/03/2022
798	Er Kang Tee	WAGS-2139	Niyor	2° 13' 3.72" N	103° 25' 0.84" E	3.116	3.116	89.1	24/03/2022
799	Eyu Kim Sua	WAGS-2079	Kahang	2° 13' 0.12" N	103° 28' 58.44" E	3.398	3.398	88.61	22/03/2022
800	Goh Chin Hung	WAGS-2030	Kluang	2° 12' 52.2" N	103° 25' 49.8" E	3.312	3.312	60.67	24/03/2022
800	Goh Chin Hung	WAGS-2030	Kluang	2° 13' 43.32" N	103° 30' 15.84" E	4.320	4.320	79.18	24/03/2022
801	Goh Jaw Sheng	WAGS-2120	Niyor	2° 12' 55.08" N	103° 25' 30.72" E	3.131	3.131	138.94	22/03/2022
802	Goh Jaw Sheng & Chew Choo Tin	WAGS-2124	Kahang	2° 13' 33.6" N	103° 30' 12.6" E	4.452	4.452	121.21	24/03/2022
803	Goh Jun Twai	WAGS-2094	Niyor	2° 13' 19.92" N	103° 24' 31.68" E	3.240	3.240	81.85	22/03/2022
804	Goh Kim Swee	WAGS-2031	Kluang	2° 12' 56.88" N	103° 25' 41.88" E	3.316	3.316	138.95	10/12/2021
805	Hong Yet Sin	WAGS-2147	Niyor	2° 13' 28.92" N	103° 25' 1.56" E	3.259	3.259	75.04	24/03/2022
805	Hong Yet Sin	WAGS-2147	Niyor	2° 13' 48" N	103° 23' 10.32" E	0.809	0.809	19.8	24/03/2022
805	Hong Yet Sin	WAGS-2147	Niyor	2° 13' 42.24" N	103° 23' 9.6" E	0.809	0.809	19.8	24/03/2022
806	Koh Lai Seng & Ngu Hong Hong	WAGS-2041	Kahang	2° 12' 2.52" N	103° 28' 33.96" E	4.047	4.047	79.7	24/03/2022
807	Kok Hong Engineering Sdn Bhd	WAGS-2019	Kahang	2° 13' 8.76" N	103° 27' 32.4" E	3.238	3.238	70.1	23/03/2022
807	Kok Hong Engineering Sdn Bhd	WAGS-2019	Kahang	2° 12' 54" N	103° 27' 27.36" E	3.238	3.238	70.1	23/03/2022

807	Kok Hong Engineering Sdn Bhd	WAGS-2019	Kahang	2° 13' 3.36" N	103° 27' 30.24" E	3.238	3.238	70.1	23/03/2022
807	Kok Hong Engineering Sdn Bhd	WAGS-2019	Kahang	2° 12' 59.04" N	103° 27' 28.44" E	3.238	3.238	70.1	23/03/2022
808	Koo What Kim	WAGS-2148	Kahang	2° 12' 21.6" N	103° 28' 52.32" E	2.554	2.554	61.11	24/03/2022
809	Lai Lee Hua	WAGS-2035	Kluang	2° 12' 45" N	103° 25' 30.72" E	3.323	3.323	48.69	24/03/2022
810	Lau Boon Hui	WAGS-2098	Kluang	2° 12' 17.64" N	103° 26' 29.04" E	3.227	3.227	69.08	22/03/2022
811	Lau Keng Guan	WAGS-2112	Kluang	2° 12' 52.2" N	103° 26' 27.96" E	3.275	3.275	8.1	24/03/2022
811	Lau Keng Guan	WAGS-2112	Kluang	2° 12' 57.24" N	103° 26' 29.4" E	3.339	3.339	56.06	24/03/2022
812	Lau Kok Guan	WAGS-2134	Kluang	2° 13' 1.56" N	103° 25' 21.36" E	3.195	3.195	80.44	24/03/2022
813	Lau Wee King	WAGS-2052	Kluang	2° 12' 48.96" N	103° 26' 20.4" E	3.238	3.238	10.36	24/03/2022
814	Lau Yi Fong	WAGS-2034	Kluang	2° 12' 43.56" N	103° 27' 7.92" E	3.326	3.326	66.17	20/12/2021
815	Lee Ah Sing	WAGS-2144	Niyor	2° 13' 19.2" N	103° 25' 13.8" E	3.238	3.238	32.74	24/03/2022
815	Lee Ah Sing	WAGS-2144	Niyor	2° 13' 20.28" N	103° 25' 9.12" E	3.265	3.265	33.05	24/03/2022
816	Lee Ann Tong	WAGS-2055	Kahang	2° 12' 12.24" N	103° 26' 46.32" E	2.238	2.238	65.06	09/12/2021
817	Lee Chee Hai	WAGS-2105	Kluang	2° 12' 18" N	103° 26' 55.68" E	3.022	3.022	63.88	24/03/2022
817	Lee Chee Hai	WAGS-2105	Kluang	2° 12' 12.96" N	103° 26' 51" E	3.127	3.127	66.2	24/03/2022
818	Lee Hong Yong & Lee Hong Tiong	WAGS-2066	Kahang	2° 12' 40.32" N	103° 27' 39.24" E	3.143	3.143	80.44	22/03/2022
819	Lee Kim Lai	WAGS-2097	Kluang	2° 12' 35.28" N	103° 25' 58.08" E	3.420	3.420	55.88	22/03/2022
820	Lee Pak Seng	WAGS-2061	Niyor	2° 14' 21.12" N	103° 23' 40.92" E	1.471	1.471	47.63	08/12/2021
820	Lee Pak Seng	WAGS-2061	Niyor	2° 14' 13.92" N	103° 23' 34.44" E	3.268	3.268	81.85	08/12/2021
820	Lee Pak Seng	WAGS-2061	Niyor	2° 14' 24" N	103° 23' 44.52" E	1.707	1.707	55.41	08/12/2021
821	Lee Yan Ling	WAGS-2010	Kluang	2° 12' 29.16" N	103° 26' 8.16" E	3.195	3.195	79.26	22/03/2022
821	Lee Yan Ling	WAGS-2010	Niyor	2° 13' 55.56" N	103° 23' 16.44" E	3.265	3.265	31.09	22/03/2022
822	Lee Yok Eng	WAGS-2054	Kahang	2° 12' 34.2" N	103° 28' 37.56" E	0.509	0.509	5.09	10/12/2021
823	Lii Sing Moy	WAGS-2146	Niyor	2° 13' 29.64" N	103° 24' 5.4" E	3.198	3.198	51.06	24/03/2022
824	Lim Lay Hooi	WAGS-2133	Niyor	2° 13' 13.08" N	103° 24' 0.36" E	3.235	3.235	57.65	22/03/2022
825	Lim Siok Wan	WAGS-2056	Kahang	2° 12' 50.76" N	103° 28' 48" E	3.481	3.481	81.85	22/03/2022
826	Lim Tiam Hing	WAGS-2042	Kluang	2° 12' 49.68" N	103° 25' 38.28" E	3.160	3.160	60.75	24/03/2022
827	Lim Tiow Juat	WAGS-2058	Kahang	2° 13' 29.64" N	103° 30' 7.92" E	4.047	4.047	87.17	22/03/2022
827	Lim Tiow Juat	WAGS-2058	Kahang	2° 13' 26.04" N	103° 30' 19.8" E	4.047	4.047	87.17	22/03/2022
827	Lim Tiow Juat	WAGS-2058	Kahang	2° 13' 24.24" N	103° 30' 17.28" E	4.047	4.047	87.17	22/03/2022
827	Lim Tiow Juat	WAGS-2058	Kahang	2° 13' 30" N	103° 30' 25.92" E	4.457	4.457	96	22/03/2022

828	Mok Ah Fong	WAGS-2099	Niyor	2° 13' 30.72" N	103° 23' 51.72" E	3.248	3.248	124.99	22/03/2022
829	Ng Kong Beng	WAGS-2063	Kahang	2° 12' 36.72" N	103° 28' 12.36" E	3.381	3.381	72.22	22/03/2022
830	Ng Kong Wee	WAGS-2103	Kluang	2° 12' 15.84" N	103° 27' 9.72" E	3.323	3.323	94.73	24/03/2022
831	Ng Peck Chin	WAGS-2117	Kluang	2° 12' 47.52" N	103° 26' 54.24" E	3.172	3.172	56	10/12/2021
832	Ng Pee Hwa	WAGS-2093	Niyor	2° 13' 10.56" N	103° 23' 48.48" E	3.299	3.299	81.85	22/03/2022
833	Ng Yew Hing	WAGS-2145	Niyor	2° 13' 4.8" N	103° 25' 14.52" E	3.308	3.308	52.12	24/03/2022
833	Ng Yew Hing	WAGS-2145	Niyor	2° 13' 3.72" N	103° 25' 17.76" E	3.221	3.221	50.7	24/03/2022
833	Ng Yew Hing	WAGS-2145	Niyor	2° 12' 31.32" N	103° 28' 26.4" E	3.308	3.308	70.09	24/03/2022
834	Soo Eng Soy	WAGS-2037	Kahang	2° 11' 51.36" N	103° 28' 45.84" E	4.060	4.060	95.33	24/03/2022
835	Tan Akau @ Tan Poey Sin	WAGS-2064	Kluang	2° 12' 15.84" N	103° 27' 21.96" E	3.550	3.550	27.52	22/03/2022
836	Tan Chee Hwat	WAGS-2040	Kahang	2° 13' 6.96" N	103° 27' 13.32" E	3.202	3.202	56.88	24/03/2022
837	Tan Chew	WAGS-2053	Niyor	2° 12' 38.88" N	103° 28' 33.6" E	3.279	3.279	30.13	10/12/2021
838	Tan Chin Hong & Ta Keng Cheong & Tan Keng Hoi & Tan Keng Lim & Tan Keng Poh & Tan Keng Wah & Tan Piat Ngoh & Ng Eng Hong	WAGS-2116	Kahang	2° 12' 45.36" N	103° 30' 11.16" E	4.095	4.095	120.21	22/03/2022
839	Tan Ian Thien	WAGS-2141	Niyor	2° 13' 37.92" N	103° 23' 13.2" E	1.619	1.619	48.17	08/12/2021
840	Tan Say Wah	WAGS-2065	Kluang	2° 12' 20.52" N	103° 27' 17.28" E	3.181	3.181	27.45	22/03/2022
841	Tan Yan Chong	WAGS-2142	Niyor	2° 13' 40.08" N	103° 23' 20.4" E	1.619	1.619	41.39	24/03/2022
842	Tan Yan Lam	WAGS-2143	Niyor	2° 13' 38.64" N	103° 23' 28.32" E	2.264	2.264	58.7	08/12/2021
843	Tan Yoke Suat	WAGS-2078	Kluang	2° 12' 37.08" N	103° 27' 18.36" E	2.486	2.486	50.86	24/03/2022
844	Tay Han Siang	WAGS-2107	Niyor	2° 13' 15.96" N	103° 23' 55.32" E	3.134	3.134	120.39	22/03/2022
845	Tee Bee Cheng	WAGS-2043	Niyor	2° 12' 47.16" N	103° 26' 26.52" E	3.311	3.311	76.32	18/03/2022
846	Tee Bee Teng	WAGS-2043	Niyor	2° 13' 11.64" N	103° 25' 9.12" E	3.144	3.144	78.18	24/03/2022
847	Tee Jin Gee	WAGS-2059	Kahang	2° 13' 40.08" N	103° 30' 18.36" E	4.300	4.300	92.55	22/03/2022
847	Tee Jin Gee	WAGS-2059	Kahang	2° 13' 36.84" N	103° 30' 20.88" E	4.067	4.067	87.6	22/03/2022
848	Teo Jin Huat	WAGS-2044	Kluang	2° 12' 2.52" N	103° 27' 24.12" E	3.181	3.181	76.31	22/03/2022
848	Teo Jin Huat	WAGS-2044	Kluang	2° 12' 1.8" N	103° 27' 33.12" E	3.271	3.271	78.47	22/03/2022
849	Tey Lee Hua	WAGS-2039	Kluang	2° 12' 28.08" N	103° 26' 35.16" E	2.974	2.974	44.77	09/12/2022
850	Tho Lay Kim & Tho Lian Hoi	WAGS-2095	Niyor	2° 14' 18.24" N	103° 23' 38.4" E	0.866	0.866	48.53	22/03/2022
851	Tho Leong Tay @ Ho Chin	WAGS-2051	Kluang	2° 12' 57.6" N	103° 29' 23.28" E	4.860	4.860	48.53	24/03/2022
852	Tiew Watt Yen	WAGS-2151	Kahang	2° 13' 54.12" N	103° 33' 30.24" E	1.986	1.986	70.26	24/03/2022

852	Tiew Watt Yen	WAGS-2151	Mersing	2° 14' 53.52" N	103° 51' 25.92" E	2.608	2.608	92.15	24/03/2022
853	Too Kian Seng	WAGS-2111	Kluang	2° 12' 38.52" N	103° 26' 8.52" E	3.229	3.229	94.55	24/03/2022
854	Woh Kian Seng & Tang Ah Moi	WAGS-2033	Kluang	2° 13' 21" N	103° 25' 56.28" E	3.238	3.238	54.04	20/12/2021
855	Woh Pei Su	WAGS-2032	Kluang	2° 13' 15.6" N	103° 25' 54.48" E	3.238	3.238	54.04	20/12/2021
856	Wong Yok Chor	WAGS-2137	Niyor	2° 13' 17.76" N	103° 25' 22.44" E	2.023	2.023	65.12	28/03/2022
857	Wong Yok Fei	WAGS-2138	Niyor	2° 13' 24.96" N	103° 25' 14.88" E	2.023	2.023	65.12	28/03/2022
858	Wong Yok Tong	WAGS-2136	Niyor	2° 13' 20.64" N	103° 25' 18.84" E	2.031	2.031	65.45	28/03/2022
859	Yit Kim How	WAGS-2029	Niyor	2° 12' 36.72" N	103° 27' 4.68" E	2.115	2.115	61.01	24/03/2019
859	Yit Kim How	WAGS-2029	Niyor	2° 12' 32.04" N	103° 27' 5.76" E	1.022	1.022	29.49	24/03/2019
860	Chan Sin Min	WAGS-2050	Kahang	2° 12' 45.51" N	103° 28' 42.09" E	3.536	3.536	94.81	22/03/2022
861	Chuan Hoi Hu	WAGS-2049	Kahang	2° 12' 9.08" N	103° 28' 48.75" E	4.209	4.209	114.75	22/03/2022
862	Gan Siok	WAGS-2106	Kahang	2° 12' 18.43" N	103° 27' 7.35" E	3.078	3.078	81.23	22/03/2022
863	Ng Hing Choo	WAGS-2046	Kahang	2° 12' 29.74" N	103° 28' 24.50" E	2.175	2.175	54.46	22/03/2022
864	Tay Lay Peng	WAGS-2118	Kahang	2° 12' 5.04" N	103° 27' 27.88" E	3.236	3.236	85.91	09/02/2022
865	Tee Jin Gee & Lim Tiow Juat	WAGS-2057	Kahang	2° 13' 33.30" N	103° 30' 23.35" E	4.490	4.490	113.08	22/03/2022
866	Tan Zhou Hong	WAGS-3698	Niyor	2° 13' 54.05" N	103° 23' 11.39" E	0.809	0.809	13.99	10/11/2022
867	Tee Cheng Wah	WAGS-3699	Niyor	2° 13' 49.87" N	103° 23' 21.60" E	3.300	3.300	87.81	09/11/2022
868	Song On Seng, Song Kong Seng	WAGS-3700	Kluang	2° 12' 27.22" N	103° 29' 50.90" E	5.176	5.176	133.41	15/12/2022
869	Chuah Soh Choo, Song Swee Fah	WAGS-3701	Kahang	2° 11' 43.60" N	103° 28' 36.51" E	4.474	4.474	112.61	09/02/2022
870	Lee Ah Sang	WAGS-3702	Niyor	2° 14' 6.79" N	103° 24' 11.70" E	3.227	3.227	85.96	10/11/2022
871	Low Kim Fong , Lim Cheng Yau	WAGS-3703	Kluang	2° 13' 14.18" N	103° 25' 46.80" E	2.023	2.023	49.97	10/11/2022
871	Low Kim Fong , Lim Cheng Yau	WAGS-3704	Kluang	2° 13' 10.89" N	103° 25' 45.04" E	2.023	2.023	49.97	10/11/2022
872	Teo Yan Hio	WAGS-3704	Kluang	2° 12' 25.73" N	103° 26' 55.46" E	3.136	3.136	74.37	09/02/2022
872	Teo Yan Hio	WAGS-3705	Niyor	2° 12' 11.12" N	103° 27' 31.34" E	3.456	3.456	81.95	09/02/2022
873	Tee Chin Hok	WAGS-3705	Niyor	2° 13' 44.64" N	103° 23' 20.47" E	3.290	3.290	78.01	09/02/2022
874	Phang Fui Shi	WAGS-3706	Niyor	2° 12' 51.70" N	103° 25' 34.63" E	2.909	2.909	68.98	10/11/2022
875	Gan Ai Lee	WAGS-3707	Kahang	2° 12' 43.01" N	103° 27' 25.67" E	3.450	3.450	81.79	09/11/2022
876	Gan Ai Hua, Gan Ai Lee	WAGS-3708	Kluang	2° 12' 40.00" N	103° 26' 31.75" E	3.205	3.205	75.99	09/11/2022
877	Gan Ai Lan	WAGS-3709	Kahang	2° 13' 6.13" N	103° 27' 22.86" E	0.810	0.810	19.21	05/10/2022
878	Tee Lai Kim	WAGS-3710	Niyor	2° 13' 56.60" N	103° 23' 36.73" E	3.373	3.373	79.98	11/11/2022
879	Cheng Wing	WAGS-3711	Niyor	2° 13' 45.34" N	103° 24' 48.99" E	3.250	3.250	77.06	05/10/2022
880	Seow Thiam Hock	WAGS-3712	Niyor	2° 13' 30.82" N	103° 23' 36.39" E	3.201	3.201	75.9	13/10/2022

881	Sim Ley Bee	WAGS-3714	Niyor	2° 13' 15.67" N	103° 24' 10.80" E	3.238	3.238	76.77	01/08/2022
881	Sim Ley Bee	WAGS-3715	Niyor	2° 13' 21.84" N	103° 24' 13.60" E	3.212	3.212	76.77	01/08/2022
882	Tee Chin Kok	WAGS-3715	Kahang	2° 13' 5.22" N	103° 27' 17.18" E	0.809	0.809	19.18	09/02/2022
883	Eng Hwa Sai, Lee Whatt Chong	WAGS-3716	Kluang	2° 12' 38.77" N	103° 27' 7.02" E	3.202	3.202	75.93	01/08/2022
884	Gan Chong Keng	WAGS-3717	Niyor	2° 12' 49.15" N	103° 25' 20.11" E	3.253	3.253	77.13	11/11/2022
885	Tean Yu Hwa	WAGS-3718	Kahang	2° 13' 44.25" N	103° 34' 4.32" E	10.547	10.547	250.09	01/08/2022
886	Gan Chong Leong	WAGS-3719	Niyor	2° 13' 6.37" N	103° 24' 39.05" E	3.293	3.293	78.09	11/11/2022
887	Ngeo Ah Eng	WAGS-3720	Kahang	2° 14' 12.36" N	103° 33' 59.83" E	1.980	1.980	46.96	09/02/2022
888	Goh Tiam Seng	WAGS-3721	Kluang	2° 13' 2.80" N	103° 25' 49.27" E	3.515	3.515	83.35	01/12/2022
889	Tay Lai Kiat	WAGS-3722	Niyor	2° 14' 10.65" N	103° 23' 55.32" E	3.069	3.069	72.77	15/12/2022
890	Tay Lai Eng	WAGS-3723	Niyor	2° 13' 47.79" N	103° 23' 40.77" E	3.326	3.326	78.87	09/02/2022
891	Tan Siew Yim	WAGS-3726	Kahang	2° 12' 30.61" N	103° 28' 51.95" E	4.047	4.047	95.96	13/10/2022
892	Lee Tiak Chon	WAGS-3728	Kahang	2° 12' 46.09" N	103° 28' 58.13" E	4.047	4.047	95.96	11/11/2022
893	Hong Maw Chai, Hong Bau Sing, Hong Bau Teck	WAGS-3729	Kahang	2° 12' 35.30" N	103° 29' 39.38" E	4.047	4.047	95.96	09/02/2022
894	Tan Cheok	WAGS-3730	Niyor	2° 14' 7.82" N	103° 24' 6.22" E	3.237	3.237	76.76	10/11/2022
895	Tee Soh Mui	WAGS-3731	Niyor	2° 14' 11.38" N	103° 23' 38.77" E	3.215	3.215	76.23	10/11/2022
896	Eng Poh Wuu	WAGS-1836	Niyor	2° 13' 57.96" N	103° 24' 55.06" E	3.412	3.412	80.91	01/08/2022
896	Eng Poh Wuu	WAGS-1836	Niyor	2° 14' 19.37" N	103° 24' 12.26" E	3.275	3.275	77.67	01/08/2022
896	Eng Poh Wuu	WAGS-1836	Niyor	2° 13' 54.12" N	103° 25' 3.97" E	3.445	3.445	81.69	01/08/2022
896	Eng Poh Wuu	WAGS-1836	Niyor	2° 14' 16.74" N	103° 24' 25.64" E	3.318	3.318	78.69	01/08/2022
896	Eng Poh Wuu	WAGS-1836	Kluang	2° 12' 49.45" N	103° 27' 1.77" E	3.346	3.346	79.35	01/08/2022
897	Eng Lai Hoon	WAGS-3732	Kahang	2° 12' 30.15" N	103° 32' 54.13" E	1.123	1.123	26.63	25/08/2022
898	Lim Hun Chiang	WAGS-3733	Kluang	2° 12' 32.57" N	103° 27' 20.57" E	3.168	3.168	75.13	25/08/2022
899	Lim Han Sing	WAGS-3734	Kluang	2° 12' 27.46" N	103° 27' 22.63" E	3.192	3.192	75.69	25/08/2022
900	Ng Leong Sing	WAGS-3735	Niyor	2° 13' 58.84" N	103° 24' 30.82" E	3.230	3.230	76.59	25/08/2022
901	Ng William	WAGS-3736	Niyor	2° 13' 55.78" N	103° 24' 23.39" E	3.234	3.234	76.68	25/08/2022
902	Ng Leong Chai	WAGS-3737	Kluang	2° 12' 28.07" N	103° 26' 13.65" E	0.809	0.809	19.19	25/08/2022
903	Ng Leong Kiat	WAGS-3738	Niyor	2° 14' 8.08" N	103° 24' 54.86" E	3.774	3.774	89.49	09/11/2022
904	Ng Leong Peng	WAGS-3739	Niyor	2° 14' 6.99" N	103° 24' 57.50" E	3.740	3.740	88.68	09/11/2022
905	Ooi Hai Hun	WAGS-3740	Niyor	2° 13' 26.86" N	103° 23' 58.54" E	3.948	3.948	93.62	05/10/2022
906	Ng Wak Yong	WAGS-3741	Niyor	2° 13' 49.98" N	103° 24' 20.71" E	3.126	3.126	74.12	09/02/2022

907	Ng Lok	WAGS-3742	Kluang	2° 12' 13.17" N	103° 26' 44.11" E	0.910	0.910	21.58	04/08/2022
907	Ng Lok	WAGS-3742	Kahang	2° 13' 27.97" N	103° 24' 16.45" E	3.220	3.220	84.75	04/08/2022
908	Tey Kim Hong @ Tee Kim Hong	WAGS-3743	Niyor	2° 13' 19.13" N	103° 24' 18.05" E	3.278	3.278	77.73	04/08/2022
908	Tey Kim Hong @ Tee Kim Hong	WAGS-3743	Niyor	2° 13' 24.96" N	103° 24' 20.74" E	3.224	3.224	76.45	04/08/2022
909	Ng Hwa Ho	WAGS-3744	Kluang	2° 12' 58.15" N	103° 26' 13.15" E	3.463	3.463	82.11	02/08/2022
909	Ng Hwa Ho	WAGS-3744	Kluang	2° 12' 54.07" N	103° 26' 13.99" E	3.220	3.220	76.42	02/08/2022
909	Ng Hwa Ho	WAGS-3744	Kluang	2° 12' 49.95" N	103° 26' 12.85" E	3.120	3.120	74.01	02/08/2022
909	Ng Hwa Ho	WAGS-3744	Kluang	2° 12' 45.66" N	103° 26' 12.00" E	3.230	3.230	76.57	02/08/2022
910	Er Mee Kia	WAGS-3745	Kluang	2° 12' 13.04" N	103° 27' 13.50" E	3.187	3.187	75.57	09/11/2022
911	Ng @ Eng Kong Pin	WAGS-3746	Kluang	2° 12' 14.13" N	103° 27' 17.35" E	3.280	3.280	77.79	04/08/2022
912	Sia Fang Lin	WAGS-3747	Niyor	2° 14' 11.76" N	103° 24' 37.31" E	3.470	3.470	82.16	04/08/2022
913	Ng Wee Kwang	WAGS-3748	Niyor	2° 13' 7.17" N	103° 25' 11.31" E	0.649	0.649	15.23	04/08/2022
914	Ng Yung Kang	WAGS-3749	Niyor	2° 14' 19.36" N	103° 24' 18.01" E	3.290	3.290	87.51	02/08/2022
915	Ng Yung Yi	WAGS-3750	Niyor	2° 14' 18.53" N	103° 24' 22.00" E	3.260	3.260	86.62	02/08/2022
916	Tow Ee Tiong	WAGS-3751	Niyor	2° 12' 29.79" N	103° 26' 58.51" E	3.630	3.630	97.59	01/08/2022
917	Teh Fui Fong	WAGS-3752	Niyor	2° 13' 4.55" N	103° 24' 12.66" E	3.350	3.350	89.29	10/11/2022
918	Teh Fui Boon	WAGS-3753	Niyor	2° 13' 12.19" N	103° 23' 43.11" E	3.278	3.278	86.92	10/11/2022
918	Teh Fui Boon	WAGS-3753	Niyor	2° 13' 7.51" N	103° 23' 58.71" E	3.278	3.278	84.62	10/11/2022
919	Tay Geok Leng	WAGS-3754	Niyor	2° 14' 20.48" N	103° 24' 4.97" E	1.860	1.860	45.13	10/11/2022
920	Tang Yang Kin	WAGS-3755	Niyor	2° 13' 20.09" N	103° 25' 4.71" E	3.300	3.300	80.25	25/08/2022
921	Ng Ah Jee	WAGS-3756	Niyor	2° 13' 31.00" N	103° 24' 23.27" E	3.110	3.110	82.18	04/08/2022
922	Ng Kim Seng	WAGS-3757	Niyor	2° 13' 3.57" N	103° 25' 9.42" E	3.290	3.290	87.51	04/08/2022
922	Ng Kim Seng	WAGS-3757	Niyor	2° 14' 1.00" N	103° 23' 38.70" E	3.160	3.160	83.66	04/08/2022
922	Ng Kim Seng	WAGS-3757	Niyor	2° 13' 43.99" N	103° 23' 54.52" E	3.405	3.405	86.55	04/08/2022
923	Twe Siow Chian	WAGS-3758	Niyor	2° 12' 8.83" N	103° 27' 2.77" E	3.494	3.494	86.87	04/08/2022
923	Twe Siow Chian	WAGS-3758	Kahang	2° 13' 17.92" N	103° 24' 34.54" E	3.260	3.260	86.62	04/08/2022
924	Goh Kim Peow	WAGS-3759	Niyor	2° 13' 54.77" N	103° 23' 42.25" E	3.380	3.380	85.96	01/08/2022
925	Lim Kim Kee	WAGS-3760	Niyor	2° 13' 1.22" N	103° 24' 14.84" E	1.482	1.482	33.92	02/08/2022
925	Lim Kim Kee	WAGS-3760	Niyor	2° 12' 32.82" N	103° 26' 36.38" E	3.182	3.182	81.18	02/08/2022
925	Lim Kim Kee	WAGS-3760	Niyor	2° 12' 37.86" N	103° 26' 37.77" E	3.192	3.192	81.36	02/08/2022
926	Eng Lee Heng Trading Sdn Bhd	WAGS-3793	Kluang	2° 3' 51.79" N	103° 23' 7.40" E	24.205	24.205	707.43	01/08/2022
926	Eng Lee Heng Trading Sdn Bhd	WAGS-3793	Kluang	2° 4' 11.90" N	103° 22' 14.00" E	0.405	0.405	8.99	01/08/2022

927	Guan Leng Trading Sdn Bhd, Guan Eng Enterprise Sdn Bhd, Superkids Land Sdn Bhd	WAGS-3795	Kluang	2° 3' 52.13" N	103° 22' 40.96" E	29.188	29.188	845.13	04/08/2022
927	Guan Leng Trading Sdn Bhd, Guan Eng Enterprise Sdn Bhd, Superkids Land Sdn Bhd	WAGS-3795	Kluang	2° 4' 3.05" N	103° 22' 39.36" E	10.130	10.130	280.25	04/08/2022
928	Goh Chai Eng	WAGS-3922	Niyor	2° 13' 12.99" N	103° 27' 13.35" E	1.820	1.820	43.94	05/10/2022
929	Goh Yong Peng	WAGS-3923	Niyor	2° 13' 16.33" N	103° 27' 14.58" E	1.820	1.820	43.94	05/10/2022
930	Tam Yuo Lay, Tam Yuo Lien, Tam Yuo Woen	WAGS-4039	Kluang	2° 10' 24.63" N	103° 24' 55.19" E	4.047	4.047	109.95	01/08/2022
930	Tam Yuo Lay, Tam Yuo Lien, Tam Yuo Woen	WAGS-4039	Kluang	2° 10' 10.30" N	103° 24' 24.02" E	3.604	3.604	96.82	01/08/2022
931	A Little Wild (ALW)	WAGS-3968	Kota Tinggi	1° 40' 56.02" N	103° 50' 12.12" E	38.465	38.465	1040.1	04/08/2022
932	Pang Sien Yeng	WAGS-1769	Niyor	2° 14' 12.71" N	103° 24' 41.79" E	3.339	3.339	88.75	23/01/2019
Total Existing						1504.16	1504.54	33770.29	
WAGS Johor Smallholders (New) - 37									
933	Tan Guan Heng	WAGS-3700	Kluang	2° 12' 58.33" N	103° 26' 43.51" E	3.26	3.260	86.62	9/11/2022
934	Jaya Sewajar Sdn Bhd	WAGS-4766	Johor Lama	1° 31' 36.05" N	104° 2' 2.25" E	1.250	1.250	27.02	13/8/2023
934	Jaya Sewajar Sdn Bhd	WAGS-4766	Johor Lama	1° 34' 37.09" N	104° 1' 27.38" E	0.708	0.708	10.98	13/8/2023
934	Jaya Sewajar Sdn Bhd	WAGS-4766	Johor Lama	1° 34' 38.96" N	104° 1' 35.34" E	1.487	1.487	34.07	13/8/2023
934	Jaya Sewajar Sdn Bhd	WAGS-4766	Johor Lama	1° 34' 41.28" N	104° 1' 38.32" E	0.916	0.916	17.15	13/8/2023
934	Jaya Sewajar Sdn Bhd	WAGS-4766	Johor Lama	1° 33' 56.19" N	104° 1' 36.54" E	0.220	1.055	6.25	13/8/2023
934	Jaya Sewajar Sdn Bhd	WAGS-4766	Johor Lama	1° 33' 56.47" N	104° 1' 44.15" E	1.650	3.592	38.91	13/8/2023
934	Jaya Sewajar Sdn Bhd	WAGS-4766	Johor Lama	1° 33' 58.50" N	104° 1' 41.94" E	2.460	3.131	62.91	13/8/2023
934	Jaya Sewajar Sdn Bhd	WAGS-4766	Johor Lama	1° 33' 55.93" N	104° 1' 47.81" E	0.334	0.334	9.77	13/8/2023
934	Jaya Sewajar Sdn Bhd	WAGS-4766	Johor Lama	1° 30' 58.65" N	104° 2' 54.08" E	1.692	1.692	40.15	13/8/2023
934	Jaya Sewajar Sdn Bhd	WAGS-4766	Johor Lama	1° 30' 55.71" N	104° 2' 59.96" E	0.961	0.961	18.48	13/8/2023
934	Jaya Sewajar Sdn Bhd	WAGS-4766	Johor Lama	1° 31' 9.25" N	104° 3' 25.16" E	1.758	1.758	42.1	13/8/2023
934	Jaya Sewajar Sdn Bhd	WAGS-4766	Johor Lama	1° 34' 37.39" N	104° 1' 30.54" E	0.359	0.359	10.54	13/8/2023
934	Jaya Sewajar Sdn Bhd	WAGS-4766	Johor Lama	1° 34' 35.47" N	104° 1' 29.27" E	0.718	0.718	11.28	13/8/2023
934	Jaya Sewajar Sdn Bhd	WAGS-4766	Johor Lama	1° 31' 43.18" N	104° 3' 19.41" E	1.074	1.074	21.83	13/8/2023
934	Jaya Sewajar Sdn Bhd	WAGS-4766	Johor Lama	1° 31' 22.05" N	104° 2' 5.95" E	1.925	1.925	47.05	13/8/2023
935	Hai Lu Wang Sdn Bhd	WAGS-4767	Johor Lama	1° 30' 50.13" N	104° 2' 47.03" E	5.716	5.716	149.42	13/8/2023

935	Hai Lu Wang Sdn Bhd	WAGS-4767	Johor Lama	1° 31' 1.73" N	104° 2' 52.36" E	1.614	1.614	37.77	13/8/2023
935	Hai Lu Wang Sdn Bhd	WAGS-4767	Johor Lama	1° 31' 2.60" N	104° 2' 45.38" E	2.949	2.949	77.4	13/8/2023
935	Hai Lu Wang Sdn Bhd	WAGS-4767	Johor Lama	1° 36' 2.07" N	104° 1' 24.00" E	0.875	0.875	25.93	13/8/2023
935	Hai Lu Wang Sdn Bhd	WAGS-4767	Johor Lama	1° 36' 5.78" N	104° 1' 22.45" E	3.010	3.010	79.21	13/8/2023
935	Hai Lu Wang Sdn Bhd	WAGS-4767	Johor Lama	1° 30' 57.28" N	104° 2' 55.15" E	1.826	1.826	44.12	13/8/2023
935	Hai Lu Wang Sdn Bhd	WAGS-4767	Johor Lama	1° 36' 10.79" N	104° 1' 9.99" E	1.568	1.568	36.47	13/8/2023
935	Hai Lu Wang Sdn Bhd	WAGS-4767	Johor Lama	1° 30' 51.74" N	104° 2' 55.08" E	0.820	0.820	14.3	13/8/2023
935	Hai Lu Wang Sdn Bhd	WAGS-4767	Johor Lama	1° 32' 13.14" N	104° 3' 15.85" E	1.463	1.463	33.36	13/8/2023
935	Hai Lu Wang Sdn Bhd	WAGS-4767	Johor Lama	1° 32' 8.76" N	104° 3' 16.00" E	1.375	1.375	30.75	13/8/2023
935	Hai Lu Wang Sdn Bhd	WAGS-4767	Johor Lama	1° 31' 18.94" N	104° 3' 37.02" E	0.951	0.951	18.18	13/8/2023
935	Hai Lu Wang Sdn Bhd	WAGS-4767	Johor Lama	1° 30' 59.70" N	104° 2' 47.80" E	1.060	1.060	21.41	13/8/2023
935	Hai Lu Wang Sdn Bhd	WAGS-4767	Johor Lama	1° 33' 0.13" N	104° 2' 10.51" E	1.839	1.839	44.5	13/8/2023
935	Hai Lu Wang Sdn Bhd	WAGS-4767	Johor Lama	1° 30' 53.69" N	104° 2' 54.57" E	2.109	2.109	52.51	13/8/2023
935	Hai Lu Wang Sdn Bhd	WAGS-4767	Johor Lama	1° 30' 57.19" N	104° 3' 1.30" E	0.855	0.855	15.34	13/8/2023
935	Hai Lu Wang Sdn Bhd	WAGS-4767	Johor Lama	1° 30' 55.95" N	104° 2' 44.03" E	2.504	2.504	64.21	13/8/2023
935	Hai Lu Wang Sdn Bhd	WAGS-4767	Johor Lama	1° 31' 3.11" N	104° 2' 50.85" E	1.338	1.338	29.65	13/8/2023
936	Taakul Jaya Sdn Bhd	WAGS-4768	Johor Lama	1° 34' 39.01" N	104° 1' 25.76" E	1.655	1.655	39.05	13/8/2023
936	Taakul Jaya Sdn Bhd	WAGS-4768	Johor Lama	1° 31' 0.30" N	104° 2' 53.46" E	1.566	1.566	36.41	13/8/2023
936	Taakul Jaya Sdn Bhd	WAGS-4768	Johor Lama	1° 34' 16.97" N	104° 1' 34.66" E	0.878	0.878	16.02	13/8/2023
936	Taakul Jaya Sdn Bhd	WAGS-4768	Johor Lama	1° 34' 41.99" N	104° 1' 35.84" E	1.151	1.151	24.11	13/8/2023
936	Taakul Jaya Sdn Bhd	WAGS-4768	Johor Lama	1° 31' 15.94" N	104° 3' 32.56" E	0.997	0.997	19.55	13/8/2023
936	Taakul Jaya Sdn Bhd	WAGS-4768	Johor Lama	1° 34' 43.76" N	104° 1' 26.33" E	0.215	0.215	5.37	13/8/2023
936	Taakul Jaya Sdn Bhd	WAGS-4768	Johor Lama	1° 34' 45.00" N	104° 1' 25.69" E	1.149	1.149	24.05	13/8/2023
936	Taakul Jaya Sdn Bhd	WAGS-4768	Johor Lama	1° 34' 46.09" N	104° 1' 23.60" E	0.732	0.732	11.69	13/8/2023
937	Ng Kok Ting	WAGS-4769	Johor Lama	1° 31' 36.05" N	104° 2' 2.25" E	8.770	10.598	249.94	13/

944	Yeong Tien Hock	WAGS-4686	Niyor	2° 8' 28.92" N	103° 15' 50.21" E	1.725	1.725	41.13	26/7/2023
945	Koh Seng Yu / Tey Siew Moi	WAGS-4687	Niyor	2° 7' 35.55" N	103° 14' 40.67" E	2.691	2.691	69.76	26/8/2023
946	Liang Wah Yin	WAGS-4688	Niyor	2° 5' 28.59" N	103° 13' 42.70" E	3.288	3.288	87.45	6/7/2023
947	Lau Peng Ken	WAGS-4690	Niyor	2° 6' 38.40" N	103° 16' 51.64" E	2.125	2.125	52.98	8/7/2023
948	Koo Keh Hong	WAGS-4692	Niyor	2° 7' 32.15" N	103° 14' 29.50" E	1.229	1.229	26.42	26/8/2023
948	Koo Keh Hong	WAGS-4692	Niyor	2° 7' 31.80" N	103° 14' 28.01" E	1.224	1.224	26.27	26/8/2023
948	Koo Keh Hong	WAGS-4692	Niyor	2° 7' 31.42" N	103° 14' 26.53" E	1.227	1.227	26.36	26/8/2023
949	Koh Seng Ming	WAGS-4693	Niyor	2° 7' 31.04" N	103° 14' 25.04" E	1.229	1.229	26.42	26/8/2023
949	Koh Seng Ming	WAGS-4693	Niyor	2° 7' 30.67" N	103° 14' 23.56" E	1.217	1.217	26.07	26/8/2023
949	Koh Seng Ming	WAGS-4693	Niyor	2° 7' 30.30" N	103° 14' 22.09" E	1.222	1.222	26.22	26/8/2023
949	Koh Seng Ming	WAGS-4693	Niyor	2° 7' 29.91" N	103° 14' 20.60" E	1.224	1.224	26.28	26/8/2023
949	Koh Seng Ming	WAGS-4693	Niyor	2° 7' 29.52" N	103° 14' 19.12" E	1.214	1.214	25.98	26/8/2023
950	Koh Tian Ern @ Koo Ea	WAGS-4694	Niyor	2° 7' 41.11" N	103° 14' 30.55" E	1.247	1.247	26.96	26/8/2023
950	Koh Tian Ern @ Koo Ea	WAGS-4694	Niyor	2° 7' 29.17" N	103° 14' 17.63" E	1.227	1.227	26.36	26/8/2023
950	Koh Tian Ern @ Koo Ea	WAGS-4694	Niyor	2° 7' 28.77" N	103° 14' 16.15" E	1.214	1.214	25.98	26/8/2023
950	Koh Tian Ern @ Koo Ea	WAGS-4694	Niyor	2° 7' 28.42" N	103° 14' 14.66" E	1.224	1.224	26.28	26/8/2023
950	Koh Tian Ern @ Koo Ea	WAGS-4694	Niyor	2° 7' 28.04" N	103° 14' 13.17" E	1.224	1.224	26.28	26/8/2023
950	Koh Tian Ern @ Koo Ea	WAGS-4694	Niyor	2° 7' 32.24" N	103° 14' 38.10" E	2.671	2.671	69.16	26/8/2023
951	Koh Seng Yu	WAGS-4695	Niyor	2° 7' 27.67" N	103° 14' 11.69" E	1.207	1.207	25.77	26/8/2023
952	Koh Cha Ying	WAGS-4696	Niyor	2° 7' 27.27" N	103° 14' 10.21" E	1.229	1.229	26.42	26/8/2023
953	Lee Teck Kiong	WAGS-4698	Niyor	2° 4' 47.66" N	103° 12' 42.19" E	3.238	3.238	85.97	30/7/2023
954	Tan Hee Jee, Tan Kim Lean	WAGS-4699	Niyor	2° 7' 28.39" N	103° 13' 50.71" E	1.530	1.530	35.34	13/8/2023
954	Tan Hee Jee, Tan Kim Lean	WAGS-4699	Niyor	2° 8' 18.84" N	103° 16' 5.82" E	2.577	2.577	66.38	

962	Lim Jia He, Lim Jia Xin	WAGS-4711	Niyor	2° 9' 21.01" N	103° 16' 24.64" E	1.219	1.219	26.13	6/8/2023
963	Liang Choo Kwa	WAGS-4712	Niyor	2° 5' 32.05" N	103° 13' 40.60" E	3.280	3.280	87.21	25/7/2023
964	Khoo Ah Ng @ Ko Ching Hai	WAGS-4713	Niyor	2° 8' 40.89" N	103° 16' 12.19" E	4.935	4.935	136.27	25/7/2023
965	Khoo Kang Hoo	WAGS-4714	Niyor	2° 8' 34.97" N	103° 16' 5.72" E	5.387	5.387	149.67	25/7/2023
966	Khoo Kuen Kuen, Ng Bee Lian	WAGS-4715	Niyor	2° 8' 36.72" N	103° 16' 17.56" E	4.388	4.388	136.27	25/7/2023
967	Khoo Tian Eng	WAGS-4716	Niyor	2° 8' 32.27" N	103° 16' 12.60" E	3.210	3.210	85.14	25/7/2023
968	Lim Siau Chee	WAGS-4717	Niyor	2° 9' 18.62" N	103° 16' 21.65" E	3.830	3.830	103.52	25/7/2023
969	Ah Moi @ Yak Chiok	WAGS-4718	Niyor	2° 9' 24.01" N	103° 16' 14.27" E	3.313	3.313	88.19	25/7/2023
Total New						181.66	186.94	4541.39	
Grand Total Johor						1685.83	1691.48	38311.68	
WAGS Selangor Smallholders (Existing) - 107									
970	Jais bin Asin	WAGS-3347	Sungai Judah	2° 50' 11.995" N	101° 21' 33.461" E	2.020	2.020	29.66	23/2/2022
971	Reta a/p Lajah	WAGS-3348	Sungai Judah	2° 50' 8.686" N	101° 21' 27.926" E	2.200	3.600	76.08	23/2/2022
971	Reta a/p Lajah	WAGS-3348	Sungai Judah	2° 50' 14.679" N	101° 21' 34.921" E	1.400			
972	Biah anak Idris	WAGS-3333	Sungai Judah	2° 49' 45.729" N	101° 22' 17.903" E	0.800	0.800	19.88	22/2/2022
973	Amai binti Bujen	WAGS-3334	Sungai Rambai	2° 49' 45.699" N	101° 22' 13.819" E	1.200	3.200	75.84	24/2/2022
973	Amai binti Bujen	WAGS-3334	Sungai Judah	2° 50' 10.006" N	101° 21' 10.75" E	2.000			
974	Zainab binti Sagap	WAGS-3335	Sungai Rambai	2° 50' 1.793" N	101° 22' 15.207" E	0.800	0.800	28.45	22/2/2022
975	Goh Ah Teok	WAGS-3336	Sungai Rambai	2° 49' 39.037" N	101° 22' 30.468" E	0.800	1.600	33.45	22/2/2022
975	Goh Ah Teok	WAGS-3336	Sungai Rambai	2° 49' 42.768" N	101° 22' 36.912" E	0.800			
976	Salmah binti Jonan	WAGS-3337	Sungai Rambai	2° 49' 50.598" N	101° 22' 15.764" E	0.800	0.800	25.00	24/2/2022
977	Dolah anak Kadir	WAGS-3338	Sungai Rambai	2° 49' 52.503" N	101° 22' 22.190" E	0.800	0.800	28.31	15/11/2021
978	Pat anak Linat	WAGS-3339	Sungai Rambai	2° 49' 43.838" N	101° 22' 22.019" E	0.800	0.800	21.32	15/11/2021
979	Ropiah anak Adam	WAGS-3340	Sungai Rambai	2° 50' 1.757" N	101° 22' 21.945" E	0.800	0.800	26.54	15/11/2021
980	Li bin Jonan	WAGS-3341	Sungai Rambai	2° 50' 3.173" N	101° 22' 15.185" E	1.000	1.600	31.12	15/11/2021
980	Li bin Jonan	WAGS-3341	Sungai Rambai	2° 49' 58.905" N	101° 22' 15.855" E	0.600			
981	Ismail bin Hachik	WAGS-3342	Sungai Rambai	2° 50' 4.546" N	101° 22' 15.166" E	0.800	0.800	19.78	15/11/2021
982	Sudin bin Ab. Rani	WAGS-3349	Sungai Judah	2° 50' 18.602" N	101° 21' 5.177" E	0.800	0.800	23.45	23/2/2022
983	Baek binti Sinthal	WAGS-3350	Sungai Judah	2° 50' 41.307" N	101° 21' 12.142" E	0.800	1.210	29.76	2/12/2021
983	Baek binti Sinthal	WAGS-3350	Sungai Judah	2° 50' 40.617" N	101° 21' 5.652" E	0.400			
984	Aemnas bin Azman	WAGS-3351	Sungai Judah	2° 50' 25.314" N	101° 21' 15.052" E	1.210	1.210	27.19	2/12/2021
985	Omar anak Dolah	WAGS-3352	Sung						

986	Tijah binti Abdul Rani	WAGS-3353	Sungai Judah	2° 50' 28.351" N	101° 21' 0.57" E	0.410	0.410	10.21	23/2/2022
987	Amah anak Nagus	WAGS-3354	Sungai Judah	2° 50' 42.954" N	101° 20' 53.650" E	0.400	0.800	10.34	2/12/2021
988	Jizam anak Ata	WAGS-3355	Sungai Judah	2° 50' 42.706" N	101° 21' 4.646" E	0.400	0.600	9.12	23/2/2022
989	Awo a/p Dok	WAGS-3358	Sungai Judah	2° 50' 24.209" N	101° 21' 6.499" E	0.800	0.800	18.89	23/2/2022
990	Ridzuan anak Mohd Yatim	WAGS-3359	Sungai Judah	2° 50' 24.031" N	101° 21' 14.966" E	1.210	1.210	29.98	2/12/2021
991	Juni anak Idris	WAGS-3360	Sungai Judah	2° 50' 22.848" N	101° 21' 6.122" E	0.800	0.800	22.67	22/2/2022
992	Musa bin Lihok	WAGS-3362	Sungai Judah	2° 50' 21.474" N	101° 21' 6.05" E	0.800	0.800	24.22	24/2/2022
993	Sinah a/p Maseh	WAGS-3401	Sungai Judah	2° 50' 20.947" N	101° 21' 14.546" E	1.210	1.210	29.26	23/2/2022
994	Bidin bin Loya	WAGS-3403	Sungai Judah	2° 50' 26.066" N	101° 21' 24.49" E	0.800	0.800	23.12	23/2/2022
995	Elas bin Johari	WAGS-3404	Sungai Judah	2° 50' 12.104" N	101° 21' 14.32" E	0.800	1.200	29.21	21/1/2022
995	Elas bin Johari	WAGS-3404	Sungai Judah	2° 50' 30.789" N	101° 21' 19.771" E	0.400			
996	Abas a/l Pat	WAGS-3408	Sungai Judah	2° 50' 27.678" N	101° 21' 6.93" E	1.000	1.200	26.87	7/12/2021
997	Nor Aliah binti Abdullah	WAGS-3406	Sungai Judah	2° 50' 29.500" N	101° 21' 7.233" E	1.200	1.200	30.91	7/12/2021
998	Rajis bin Jais	WAGS-3407	Sungai Judah	2° 50' 19.566" N	101° 21' 14.433" E	1.400	1.400	34.22	23/2/2022
999	Ageh a/l Dolah	WAGS-3410	Sungai Judah	2° 50' 20.069" N	101° 21' 5.371" E	0.810	1.200	31.25	21/2/2022
999	Ageh a/l Dolah	WAGS-3410	Sungai Judah	2° 50' 23.457" N	101° 20' 58.867" E	0.400			
1000	Lek bin Ajim	WAGS-3411	Sungai Judah	2° 50' 10.439" N	101° 21' 22.774" E	1.400	1.600	36.76	7/12/2021
1001	Nasrul bin Jais	WAGS-3412	Sungai Judah	2° 50' 11.724" N	101° 21' 26.537" E	1.000	1.600	26.88	7/12/2021
1001	Nasrul bin Jais	WAGS-3412	Sungai Judah	2° 50' 20.95" N	101° 21' 29.212" E	0.600			
1002	Zabree anak Eken	WAGS-3413	Sungai Judah	2° 50' 38.824" N	101° 20' 56.671" E	0.800	0.800	14.44	22/2/2022
1003	Mahil bin Dok	WAGS-3414	Sungai Judah	2° 50' 25.878" N	101° 21' 6.639" E	1.210	1.210	32.11	22/2/2022
1004	Tegap anak Ambut	WAGS-3415	Sungai Judah	2° 50' 31.501" N	101° 21' 7.575" E	1.210	1.210	44.76	22/2/2022
1005	Eken anak Sinthal	WAGS-3405	Sungai Judah	2° 50' 22.384" N	101° 21' 15.470" E	1.210	1.210	48.82	23/2/2022
1006	Johari anak Rajah	WAGS-3416	Sungai Judah	2° 50' 17.952" N	101° 21' 14.148" E	1.600	2.430	41.90	####
1006	Johari anak Rajah	WAGS-3416	Sungai Judah	2° 50' 10.376" N	101° 21' 0.342" E	0.830			
1007	Zulfri anak Loya	WAGS-3417	Sungai Judah	2° 50' 27.879" N	101° 21' 15.555" E	1.210	1.210	28.90	22/2/2022
1008	Intan a/l Kadir	WAGS-3418	Sungai Judah	2° 50' 20.812" N	101° 21' 32.772" E	0.800	0.800	20.12	7/12/2021
1009	Jantan bin Awang	WAGS-3419	Tanjung Sepat	2° 50' 37.928" N	101° 21' 24.268" E	1.010	1.010	38.82	7/12/2021
1010	Ahles anak Nangka	WAGS-3420	Sungai Judah	2° 50' 34.897" N	101° 21' 24.765" E	2.020	2.020	46.88	7/12/2021
1011	Hassan bin Putih	WAGS-3421	Sungai Judah	2° 50' 34.949" N	101° 21' 1.283" E	0.400	1.010	27.22	

1013	Suzana anak Loya	WAGS-3425	Sungai Judah	2° 50' 28.377" N	101° 21' 31.865" E	0.400	0.400	18.33	22/2/2022
1014	Enjak a/p Jamil	WAGS-3426	Sungai Bumbun	2° 51' 12.224" N	101° 24' 14.984" E	0.400	2.400	60.77	####
1014	Enjak a/p Jamil	WAGS-3426	Sungai Bumbun	2° 51' 5.163" N	101° 23' 46.356" E	0.800			
1015	Embus bin Seng Keng	WAGS-3427	Sungai Bumbun	2° 51' 6.426" N	101° 23' 56.738" E	1.200	1.200	26.92	7/12/2021
1016	Rahimah a/p Yusof	WAGS-3428	Sungai Bumbun	2° 50' 52.259" N	101° 23' 23.906" E	0.810	0.810	20.04	25/2/2022
1017	Jais bin Halim	WAGS-3429	Sungai Bumbun	2° 50' 44.391" N	101° 23' 37.002" E	0.800	0.800	19.87	2/12/2021
1018	Siran a/l Awas	WAGS-3430	Sungai Bumbun	2° 50' 52.317" N	101° 23' 37.989" E	0.400	2.400	59.05	7/12/2021
1018	Siran a/l Awas	WAGS-3430	Sungai Bumbun	2° 51' 10.09" N	101° 24' 9.168" E	1.210			7/12/2021
1019	Husaimi bin Yusof	WAGS-3431	Sungai Bumbun	2° 50' 56.863" N	101° 23' 22.331" E	1.200	1.200	20.99	25/2/2022
1020	Jasmie anak Atim	WAGS-3434	Sungai Judah	2° 50' 39.509" N	101° 21' 21.106" E	1.000	1.000	15.22	24/2/2022
1021	Zahar bin Johari	WAGS-3439	Sungai Judah	2° 50' 21.103" N	101° 21' 23.727" E	1.200	1.200	22.66	23/2/2022
1022	Ramlah binti Ata	WAGS-3440	Sungai Judah	2° 50' 24.933" N	101° 21' 24.394" E	1.000	1.210	14.47	25/2/2022
1023	Mah anak Anchong	WAGS-3441	Sungai Judah	2° 50' 23.085" N	101° 21' 29.654" E	0.400	0.400	9.92	25/2/2022
1024	Jali bin Ata	WAGS-3442	Sungai Judah	2° 49' 53.110" N	101° 21' 28.069" E	0.600	1.200	44.57	24/2/2022
1024	Jali bin Ata	WAGS-3442	Sungai Judah	2° 49' 54.098" N	101° 21' 30.20" E	0.600			
1025	Md Zainnoor bin Md Noor	WAGS-3444	Sungai Judah	2° 50' 32.854" N	101° 21' 20.411" E	0.400	1.200	29.76	21/2/2022
1025	Md Zainnoor bin Md Noor	WAGS-3444	Sungai Judah	2° 50' 26.757" N	101° 21' 13.459" E	0.800			
1026	Anjang anak Ukly	WAGS-3445	Sungai Judah	2° 50' 32.494" N	101° 21' 24.856" E	1.200	2.420	30.77	22/2/2022
1026	Anjang anak Ukly	WAGS-3445	Sungai Judah	2° 50' 42.44" N	101° 20' 59.091" E	0.400			
1027	Elah binti Asin	WAGS-3446	Sungai Judah	2° 50' 38.582" N	101° 20' 58.386" E	0.400	2.230	29.66	7/12/2021
1027	Elah binti Asin	WAGS-3446	Sungai Judah	2° 50' 20.091" N	101° 20' 59.438" E	1.600			
1028	Muhammad Syafiq Izham bin Abdullah	WAGS-3447	Sungai Judah	2° 49' 59.063" N	101° 21' 32.102" E	0.820	1.820	34.54	24/2/222
1028	Muhammad Syafiq Izham bin Abdullah	WAGS-3447	Sungai Judah	2° 50' 19.711" N	101° 20' 53.999" E	1.000			
1029	Kelat anak Budi	WAGS-3448	Sungai Judah	2° 50' 30.422" N	101° 21' 0.981" E	0.810	0.810	21.89	25/2/2022
1030	Satan bin Kasim	WAGS-3449	Sungai Judah	2° 50' 18.68" N	101° 21' 34.253" E	0.810	2.430	61.98	7/12/2021
1030	Satan bin Kasim	WAGS-3449	Sungai Judah	2° 50' 10.489" N	101° 20' 57.169" E	0.810			
1030	Satan bin Kasim	WAGS-3449	Sungai Judah	2° 50' 14.605" N	101° 21' 15.516" E	0.810			
1031	Azman bin Bakar	WAGS-3450	Sungai Judah	2° 50' 37.512" N	101° 21' 28.341				

1033	Idris bin Lamin	WAGS-3626	Kepau Laut	2° 48' 52.484" N	101°23' 18.06" E	1.200			
1034	Mohd Atan bin Abdullah	WAGS-3507	Sungai Judah	2° 50' 42.918" N	101° 20' 54.943" E	0.300	1.000	33.21	22/2/2022
1034	Mohd Atan bin Abdullah	WAGS-3507	Sungai Judah	2° 50' 38.822" N	101° 20' 53.768" E	0.600			
1035	Bilet anak Adam	WAGS-3509	Sungai Judah	2° 50' 42.479" N	1° 21' 6.144" E	0.400	1.410	44.62	22/2/2022
1035	Bilet anak Adam	WAGS-3509	Sungai Judah	2° 50' 43.014" N	101° 21' 11.506" E	0.810			
1035	Bilet anak Adam	WAGS-3509	Sungai Judah	2° 49' 54.857" N	101° 21' 32.939" E	0.200			
1036	Degu anak Sagap	WAGS-3512	Sungai Judah	2° 50' 33.762" N	101° 20' 59.777" E	0.600	0.600	14.36	24/2/2022
1037	Milah binti Atim	WAGS-3513	Sungai Judah	2° 50' 5.023" N	101° 21' 22.227" E	1.210	2.420	73.89	24/2/2022
1037	Milah binti Atim	WAGS-3513	Sungai Judah	2° 50' 5.0244" N	101°21' 22.21" E	1.210			
1038	Hasan bin Zainal	WAGS-3343	Permatang Buah Kelanang	2° 49' 3.139" N	101° 22' 24.112" E	0.600	3.400	60.23	15/11/2021
1038	Hasan bin Zainal	WAGS-3343	Permatang Buah Kelanang	2° 49' 9.726" N	101° 22' 22.801" E	1.800			
1038	Hasan bin Zainal	WAGS-3343	Permatang Buah Kelanang	2° 49' 12.202" N	101° 22' 27.433" E	1.000			
1039	Pidarus binti Tandang	WAGS-3323	Permatang Buah Kelanang	2° 49' 7.300" N	101° 22' 22.544" E	0.800	0.800	12.34	15/11/2021
1040	Zainon binti Abdullah	WAGS-3324	Kepau Laut	2° 49' 18.609" N	101° 22' 33.698" E	0.600	1.800	36.44	22/2/2022
1040	Zainon binti Abdullah	WAGS-3324	Kepau Laut	2° 49' 11.124" N	101° 22' 36.306" E	0.400			
1040	Zainon binti Abdullah	WAGS-3324	Kepau Laut	2° 49' 21.923" N	101° 22' 35.242" E	0.800			
1041	Nur Fazirah binti Salim	WAGS-3331	Kepau Laut	2° 49' 7.987" N	101° 22' 33.352" E	0.600	0.600	24.26	24/2/2022
1042	Mohd Nor bin Tegap	WAGS-3435	Sungai Judah	2° 49' 55.441" N	101° 21' 26.528" E	0.810	0.810	34.20	22/2/2022
1043	Shaidi anak Degu	WAGS-3510	Sungai Judah	2° 50' 21.12" N	101° 21' 20.412" E	0.600	0.600	25.90	22/2/2022
1044	Zainal a/l Kutan	WAGS-3437	Sungai Judah	2° 50' 4.1" N	101° 21' 33.8" E	0.410	0.410	25.12	23/2/2022
1045	Zainal anak Pat	WAGS-3438	Sungai Judah	2° 49' 48.738" N	101°21' 32.349" E	0.410	0.410	20.88	30/12/2021
1046	Zuki anak Juni	WAGS-3433	Sungai Judah	2° 49' 52.208" N	101°21' 30.934" E	0.400	0.400	25.55	22/2/2022
1047	Nempak binti Loya	WAGS-3409	Sungai Judah	2° 50' 26.498" N	101°21' 19.501" E	0.410	0.410	23.43	22/2/2022
1048	Nur Rashidah binti Abdullah	WAGS-4059	Sungai Bumbun	2° 51' 6.1092" N	101° 23' 54.46" E	0.600	0.810	18.24	9/9/2022
1049	Ani binti Kenyang	WAGS-4053	Sungai Bumbun	2° 50' 40.005" N	101° 23' 31.29" E	0.400	2.830	38.24	9/9/2022
1049	Ani binti Kenyang	WAGS-4053	Sungai Bumbun	2° 50' 36.834" N	101° 23' 29.85" E	0.800			
1050	Hasan bin Jantan	WAGS-4045	Sungai B						

1052	Latif bin Sipoh	WAGS-4057	Sungai Bumbun	2° 50' 51.712" N	101° 23' 20.85" E	0.410	1.210	24.12	17/2/2022
1053	Ishak bin Ajim	WAGS-4052	Sungai Bumbun	2° 50' 18.016" N	101° 21' 14.12" E	1.610	2.430	36.65	17/2/2022
1054	Sham bin Sidin	WAGS-4047	Sungai Bumbun	2° 50' 37.482" N	101° 23' 31.93" E	0.610	0.610	27.16	9/9/2022
1055	Nooriza binti Ahmad	WAGS-4042	Sungai Bumbun	2° 50' 55.575" N	101° 23' 57.67" E	1.800	3.240	37.22	9/9/2022
1055	Nooriza binti Ahmad	WAGS-4042	Sungai Bumbun	2° 51' 2.1852" N	101° 23' 54.94" E	0.800			
1056	Loha binti Tebong	WAGS-4051	Sungai Bumbun	2° 48' 56.930" N	101° 22' 40.25" E	0.600	3.640	28.80	9/9/2022
1057	Atan bin Halim	WAGS-4044	Sungai Bumbun	2° 50' 59.366" N	101° 23' 41.27" E	0.400	2.830	35.82	9/9/2022
1057	Atan bin Halim	WAGS-4044	Sungai Bumbun	2° 51' 3.5352" N	101° 23' 47.12" E	0.400			
1058	Hazaizah binti Nasir	WAGS-4041	Sungai Bumbun	2° 50' 36.744" N	101° 23' 23.85" E	0.810	0.810	36.14	8/9/2022
1059	Saiful Nizam bin Satin	WAGS-4050	Sungai Bumbun	2° 48' 56.930" N	101° 22' 40.25" E	0.800	1.210	36.44	8/9/2022
1060	Rahman a/l Tamrin	WAGS-4054	Sungai Bumbun	2° 50' 51.655" N	101° 23' 35.52" E	0.400	4.050	50.90	8/9/2022
1060	Rahman a/l Tamrin	WAGS-4054	Sungai Bumbun	2° 50' 43.951" N	101° 23' 37.33" E	0.400			
1060	Rahman a/l Tamrin	WAGS-4054	Sungai Bumbun	2° 51' 1.8" N	101° 23' 38.90" E	0.800			
1061	Sabak a/l Embing	WAGS-4049	Sungai Bumbun	2° 50' 52.098" N	101° 23' 22.41" E	0.800	6.880	32.16	7/9/2022
1062	Jahari a/l Sayor	WAGS-4061	Sungai Bumbun	2° 51' 7.9344" N	101° 24' 18.86" E	0.200	2.020	33.14	8/9/2022
1062	Jahari a/l Sayor	WAGS-4061	Sungai Bumbun	2° 51' 12.24" N	101° 24' 15.22" E	0.400			
1063	Azami bin Siran	WAGS-4048	Sungai Bumbun	2° 50' 49.153" N	101° 23' 44.16" E	1.010	1.010	40.20	6/9/2022
1064	Les bin Ishak	WAGS-4058	Sungai Bumbun	2° 50' 3.21" N	101° 21' 36.62" E	1.210	1.640	38.80	7/9/2022
1065	Esah binti Tadok	WAGS-4055	Sungai Bumbun	2° 50' 53.988" N	101° 23' 46.46" E	0.200	2.430	45.12	6/9/2022
1065	Esah binti Tadok	WAGS-4055	Sungai Bumbun	2° 50' 57.948" N	101° 23' 30.09" E	0.400			
1065	Esah binti Tadok	WAGS-4055	Sungai Bumbun	2° 50' 39.732" N	101° 23' 21.21" E	0.400			
1066	Rashid bin Oko	WAGS-4046	Sungai Bumbun	2° 51' 2.736" N	101° 23' 40.22" E	0.600	1.640	42.20	17/2/2022
1066	Rashid bin Oko	WAGS-4046	Sungai Bumbun	2° 50' 48.220" N	101° 23' 36.31" E	0.400			
1067	Lijan Mahat bin Satin	WAGS-3649	Sungai Bumbun	2° 50' 36.920" N	101° 23' 21.49" E	0.600			

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1071	Atan bin Seman	WAGS-4062	Sungai Bumbun	2° 51' 0.3708" N	101° 24' 7.466" E	0.600	2.020	30.80	5/9/2022
1072	A. Samri a/l Abdul Rahman	WAGS-3650	Sungai Bumbun	2° 50' 57.278" N	101° 24' 6.742" E	0.800	1.210	48.11	17/2/2022
1072	A. Samri a/l Abdul Rahman	WAGS-3650	Sungai Bumbun	2° 51' 19.576" N	101° 24' 25.07" E	0.200			
1073	Abdul Rahman anak Kasim	WAGS-3647	Sungai Bumbun	2° 51' 8.9568" N	101° 24' 4.528" E	0.600	1.210	40.15	17/2/2022
1073	Abdul Rahman anak Kasim	WAGS-3647	Sungai Bumbun	2° 50' 58.873" N	101° 24' 11.71" E	0.600			
1074	Madiyah binti Singan	WAGS-4043	Sungai Bumbun	2° 51' 9.5616" N	101° 24' 6.438" E	0.800	1.210	30.30	5/9/2022
1075	Rita Anak Uju	WAGS-4056	Sungai Bumbun	2° 51' 0.756" N	101° 24' 13.96" E	0.810	0.800	30.12	5/9/2022
1076	Kentun anak Sapit	WAGS-3855	Busut Baru	2° 54' 15.3" N	101° 35' 40.09" E	2.83	2.83	70.28	5/11/2022
Total Existing						127.650	164.340	3575.490	
WAGS Selangor Smallholders (New) - 1									
1077	Sapit Anak Papass	WAGS-3865	Busut Baru	2° 55' 3.6012" N	101° 34' 52.20" E	2.02	2.02	50.40	5/11/2022
Total New						2.02	2.02	50.40	
Grand Total Selangor						129.67	166.36	3625.89	
TOTAL ALL MEMBERS WAGS WEST ISH						3862.92	4038.77	97,055.55	

Appendix F: List of Abbreviations

a.i	Active Ingredient
BOD	Biochemical Oxygen Demand
CB	Certification Bodies
CHRA	Chemical Health Risk Assessment
COD	Chemical Oxygen Demand
CPO	Crude Palm Oil
CSPO	Certified Sustainable Palm Oil
CSPKO	Certified Sustainable Palm Kernel Oil
EFB	Empty Fruit Bunch
EHS	Environmental, Health and Safety
EIA	Environmental Impact Assessment
EMS	Environmental Management System
FFB	Fresh Fruit Bunch
FPIC	Free, Prior, Informed and Consent
GAP	Good Agricultural Practice
GHG	Greenhouse Gas
GMP	Good Manufacturing Practice
GPS	Global Positioning System
HCV	High Conservation Value
IPM	Integrated Pest Management
IP	Identity Preserved
IS - CSPO	Independent Smallholder Certified Sustainable Palm Oil
IS – CSPKO	Independent Smallholder Certified Sustainable Palm Kernel Oil
IS – CSPKE	Independent Smallholder Certified Sustainable Palm Kernel Expeller
ISCC	International Sustainable Carbon Certification
ISS	Independent Smallholder Standard
LD50	Lethal Dose for 50 sample
MB	Mass Balance
MSDS	Material Safety Data Sheet
MT	Metric Tonnes
OER	Oil Extraction Rate
OSH	Occupational Safety and Health
PK	Palm Kernel
PKO	Palm Kernel Oil
POM	Palm Oil Mill
POME	Palm Oil Mill Effluent
PPE	Personal Protective Equipment
RSPO	Roundtable on Sustainable Palm Oil
P&C	Principles & Criteria
RTE	Rare, Threatened or Endangered species
SCCS	Supply Chain Certification Standard
SEIA	Social & Environmental Impact Assessment
SIA	Social Impact Assessment
SOP	Standard Operating Procedure