MIGHTY EARTH

RAPID RESPONSE

PALM OIL SECTOR REPORT 59



Prepared with support from

planet.

October 2026

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01 PT Citra Agro Kancana **(First Resources Group)**

Supply Chain Information

Supply chain information included in Rapid Response reports is based on the latest public versions of mill disclosures, recent export data, and grievance logs. Mighty Earth encourages companies to send updated versions of mill disclosures as soon as they become available and to share any decision to suspend relations with a given group/company with rapidresponse@mightyearth.org.

New Case

Group: First Resources

PT Citra Agro Kencana

Concession Location: -0.494123, 115.640733

Deforestation and/or Peatland Development			
Report	**Number of Impacted HCS Areas Recommended for Conservation**	**Number of Impacted Rapid Biodiversity Assessments (RBA) Areas**	**Time Period**
59	26 areas		August 18, 2016 – July 14, 2026
		11 areas	January 2016 - August 2026 (period when majority of impact took place)

Satellite analysis shows that between August 18, 2016 and July 14, 2026, at least 26 sections of HCS forest '*Recommended for Conservation*' in the PT Citra Agro Kencana concession were impacted by ongoing land clearing, oil palm plantation development and road development.

Further, 11 out of the 18 areas which required Rapid Biodiversity Assessments (RBA) have been impacted by road construction and/or oil palm development. The majority of this impact took place between January 2016 and August 2026.

Supply Chain Information

Company/Group	Traders	Biofuel/Other	Consumer Brands
PT Citra Agro Kencana (PO1000012846)	ADM, Cargill, IFFCO, Olam, Wilmar	Galaxy Surfactants Ltd, Indorama, Nisshin Oillio, Oleon	Barry Callebaut, Beiersdorf, Flora Food Group, General Mills, Grupo Bimbo, Johnson & Johnson, Kellogg's, Meiji Group, PepsiCo, PZ Cussons
First Resources	ADM, Apical, Bunge, Cargill, Fuji Oil, IFFCO, KLK, Musim Mas, Olam, SD Guthrie, Wilmar	BASF, Galaxy Surfactants Ltd, Indorama, Neste, Nisshin Oillio, Oleon, , Sakamoto Yakuhin Kogyo	Barry Callebaut, General Mills, Johnson & Johnson, Kellogg's, Lion Corporation, PepsiCo, PZ Cussons, Mondelez

Case Notes and Evidence

Ownership Structure

PT Citra Agro Kencana is part of the First Resources group.

NDPE Policies and Actions

First Resources has been an RSPO member since 2008.

In 2015, First Resources adopted an NDPE policy. In the same year, First Resources commissioned a standalone HCSA Assessment for its PT Citra Agro Kencana concession.

First Resources did not submit the assessment to the HCSA Secretariat for peer review.

Mighty Earth engagement with First Resources

Between January 5, 2026 and July 21, 2026, Mighty Earth engaged with First Resources in a series of emails regarding ongoing land clearing in PT Citra Agro Kencana concession, as well as the status of the standalone HCSA Assessment. Ciliandra Fangiono, the majority Fangiono family shareholder in First Resources, was copied on the emails.

First Resources did not respond to Mighty Earth's email dated July 21, 2026. A reminder email was sent on October 5, 2026, but no response was received by the time this report was sent to palm oil companies.

Case Notes and Evidence

HCS Areas '*Recommended for Conservation*' impacted by ongoing development

The HCSA website has not published a copy, or summary, of the 2015 HCSA Assessment report as the assessment has not been through a peer review process. This was confirmed by the HCSA Secretariat.

First Resources shared confidentially with Mighty Earth a copy of the HCS map of the PT Citra Agro Kencana concession from the 2015 HCSA Assessment report. However, a copy of the map has recently leaked to Mighty Earth via a confidential source.

The map shows: 1) HCS Areas '*Recommended for Conservation*'; 2) areas Recommended for Development; 3) areas requiring Rapid Biodiversity Assessments (RBA), and; 4) areas where *'RBA Check[s are] Required*.'

Satellite analysis shows that at least 26 sections of HCS forest *'Recommended for Conservation'* in the PT Citra Agro Kencana concession have been impacted by ongoing land clearing, oil palm plantation development and road development. See pages 5-23 for imagery.

Areas marked as '*Indicative Conservation'* areas impacted by ongoing development

Further, First Resources shared confidentially a copy of a map showing the outcomes of the Biodiversity Assessments (RBA), which show additional areas marked as *''Indicative Conservation.'* The total areas marked as *''Indicative Conservation'* are significant in terms of size compared to areas marked as *'Indicative Development.'*

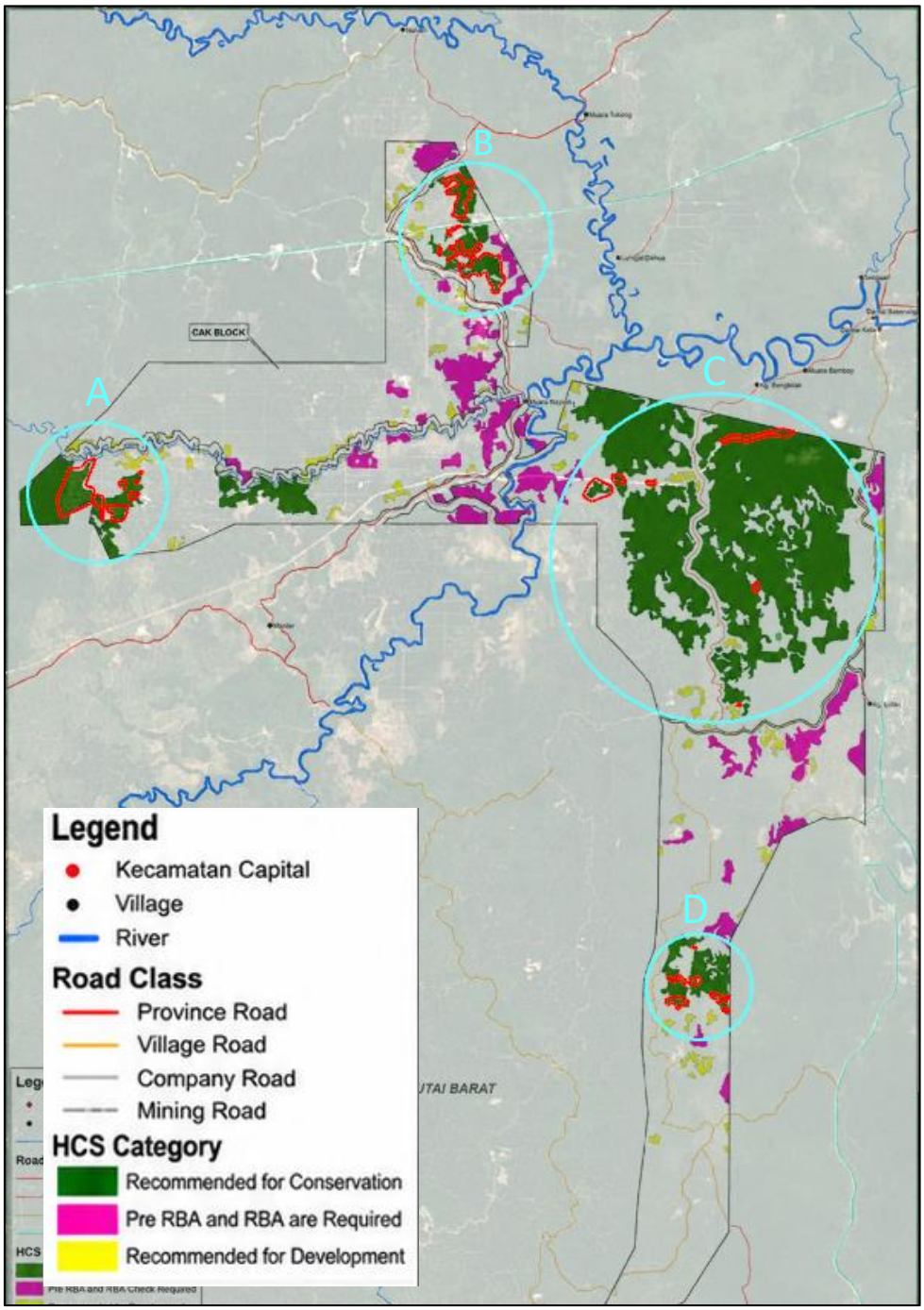
The map has not been published in this report, Companies should request a copy of the map from First Resources as part of the grievance process.

Considering the above, this Rapid Response report provides analysis of the areas requiring Rapid Biodiversity Assessments (RBA) to draw initial conclusions on areas proposed as *'Indicative Conservation'* but have been impacted by development. See pages 24-29.

Mapping Analysis

The HCS map below shows with 26 areas (red outline) that have been impacted by ongoing land clearing, oil palm plantation development and road development in the PT Citra Agro Kencana concession.

The tables on the following pages provide details on each of the 26 impacted areas.

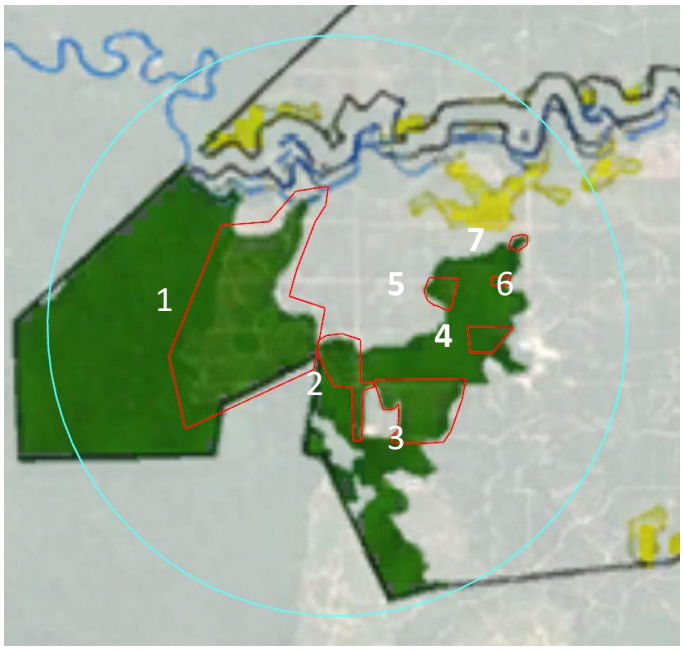


Clusters A, B, C & D:
The legend shows 4 clusters of HCS Areas '*Recommended for Conservation*' (green), areas Recommended for Development (yellow) and areas requiring Rapid Biodiversity Assessments (RBA)/areas where '*RBA Check[s] Required*.'(pink).

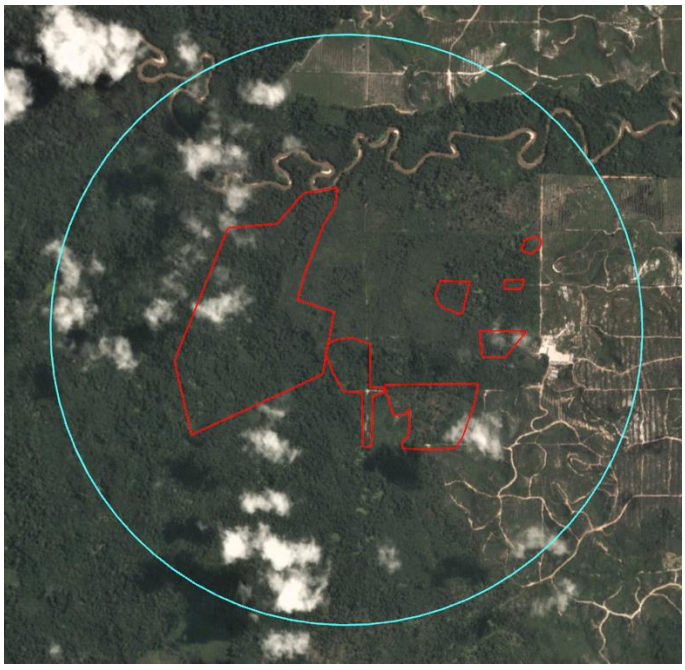
The size of Legend has been increased for easier viewing.

Mapping Analysis

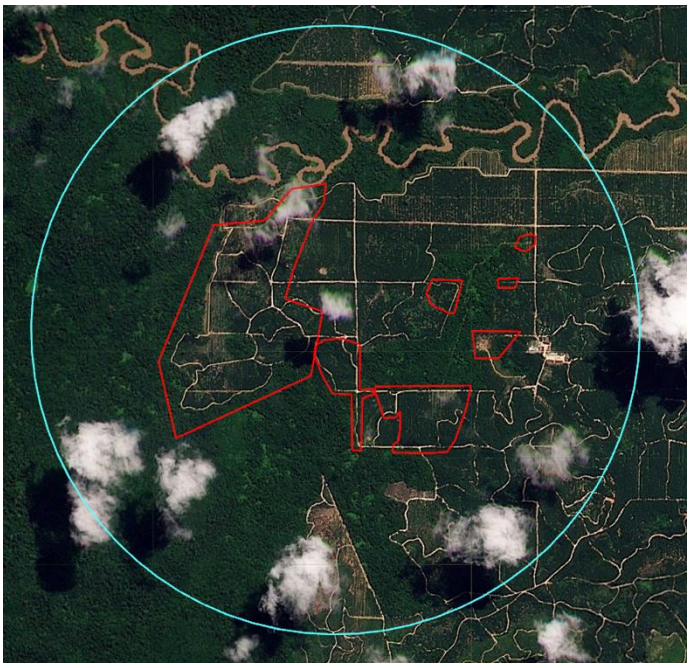
Cluster A/Areas 1-7: The map and imagery below shows the location of the HCS forest areas '*Recommended for Conservation*' that have been impacted by ongoing land clearing, oil palm plantation development and road development in the PT Citra Agro Kencana concession.



Planet image: Aug 18, 2016



Planet image: May 11, 2026



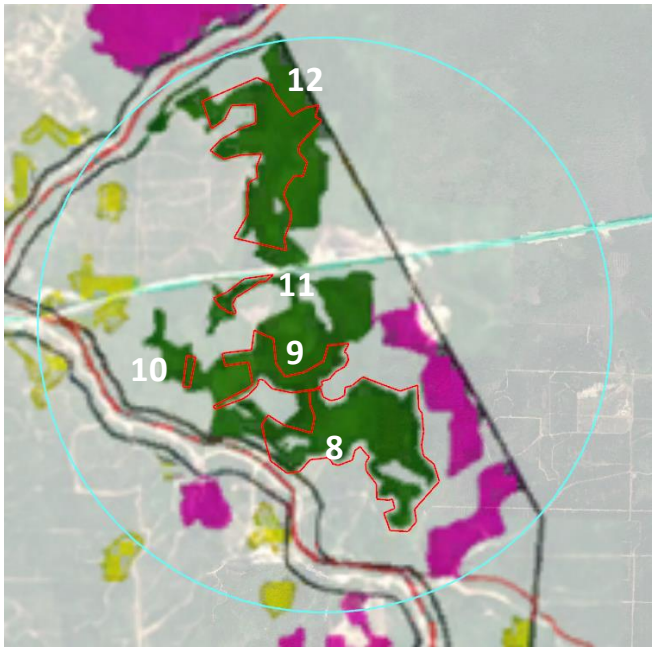
Mapping Analysis

The table below provides details of the HCS areas '*Recommended for Conservation*' in Cluster A that have been impacted, as shown on the map on the previous page.

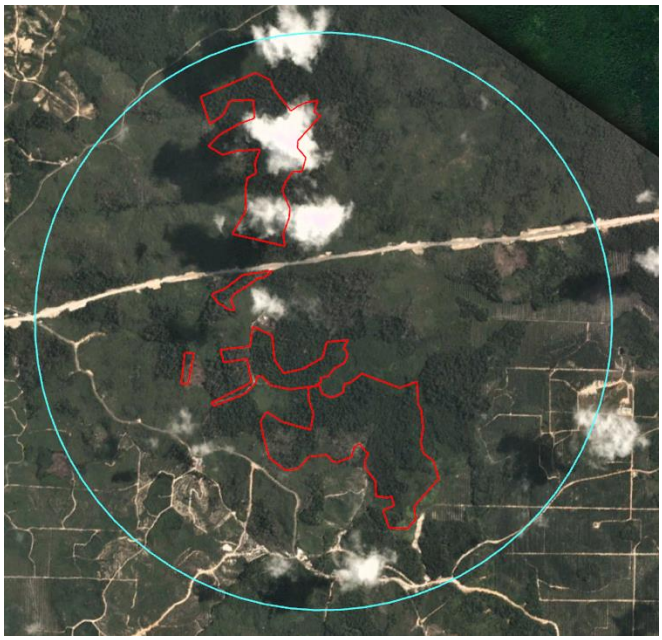
Cluster A: HCS Areas Impacted			
HCS Area Impacted	**Type of Impact to HCS Area**	**Coordinates**	**Time Period**
A1	Road construction + oil palm development	-0.492062, 115.515663 (central coord)	Aug 18, 2016 – May 11, 2026
A2	Road construction + oil palm development	-0.494321, 115.520205 (example coord)	
A3	Road construction + oil palm development	-0.497869, 115.524317 (central coord)	
A4	Road construction + land clearing	-0.494030, 115.527596 (central coord)	
A5	Road construction	-0.491136, 115.526011 (example coord)	
A6	Road construction	-0.490797, 115.528677 (example coord)	
A7	Oil palm development	-0.488786, 115.529626 (example coord)	

Mapping Analysis

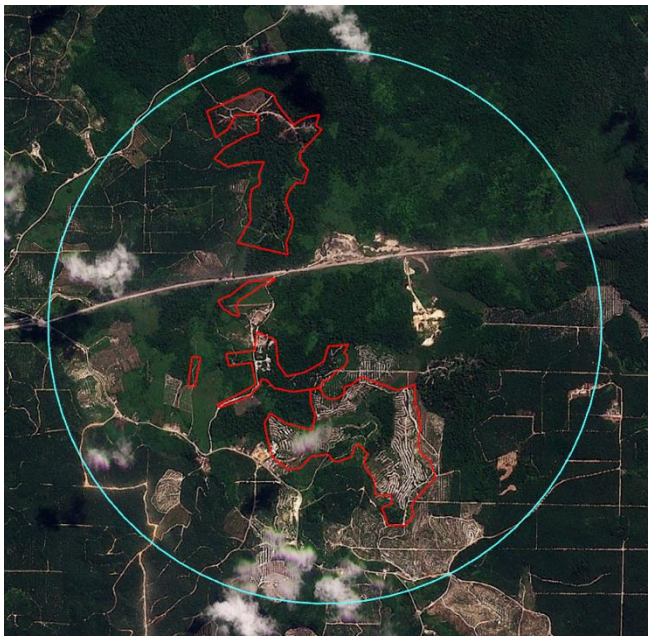
Cluster B/Areas 8-12: The maps below show the location of the HCS forest areas '*Recommended for Conservation*' that have been impacted by ongoing land clearing, oil palm plantation development and road development in the PT Citra Agro Kencana concession.



Planet image: Aug 18, 2016



Planet image: July 14, 2026



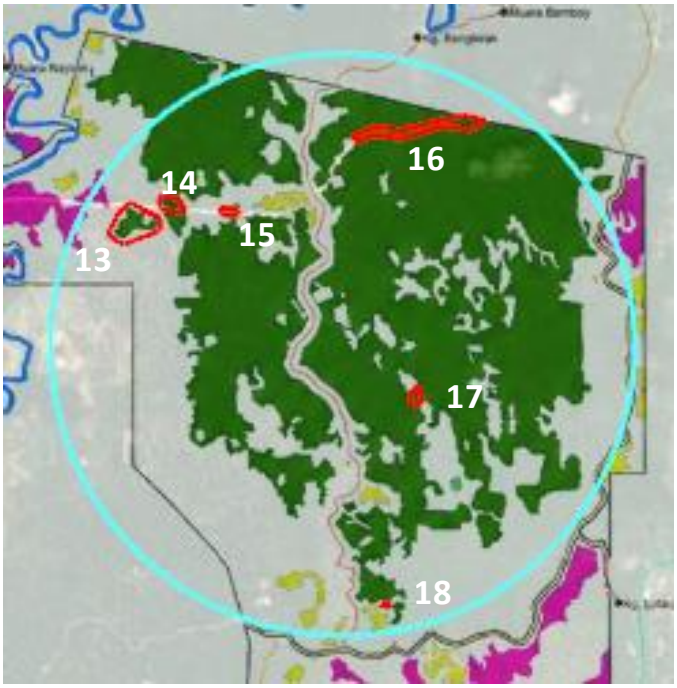
Mapping Analysis

The table below provides details of the HCS areas impacted in Cluster B, as shown on the map on the previous page.

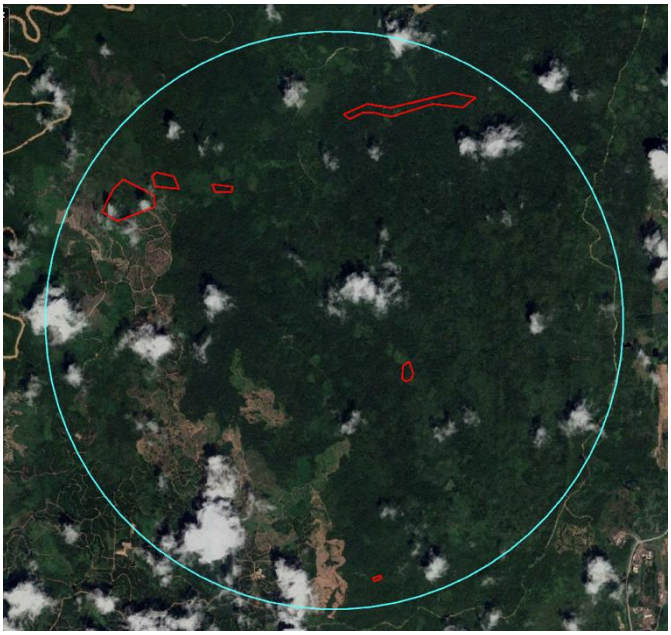
Cluster B: HCS Areas Impacted			
HCS Area Impacted	**Type of Impact to HCS Area**	**Coordinates**	**Time Period**
B8	Road construction + oil palm development	-0.442816, 115.607004 (Central coords)	Aug 18, 2016 – July 14, 2026
B9	Road construction	-0.438632, 115.600693 (Central coords)	
B10	Road construction	-0.438791, 115.596779° (Central coords)	
B11	Road construction	0.433326, 115.601511 (Central coords)	
B12	Road construction + land clearing	-0.426522, 115.601811 (Central coords)	

Mapping Analysis

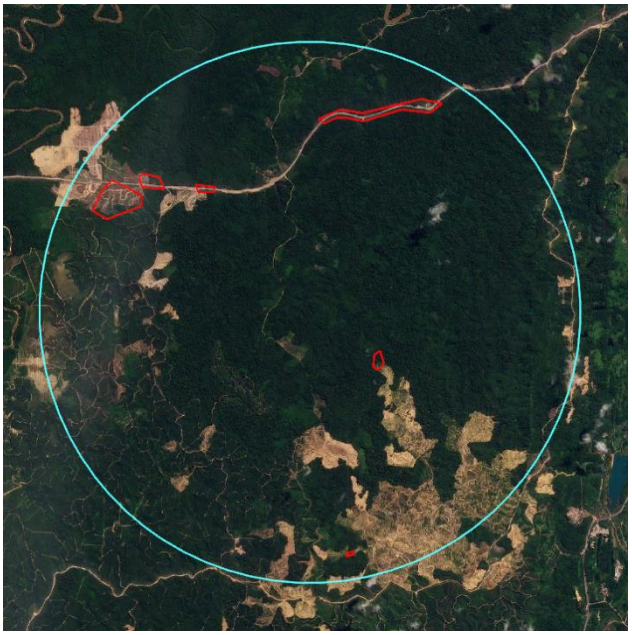
Cluster C/Areas 13-18: The maps below show the location of the HCS forest areas '*Recommended for Conservation*' that have been impacted by ongoing land clearing, oil palm plantation development and road development in the PT Citra Agro Kencana concession.



Maxar image: Feb 2018



Planet image: July 14, 2026



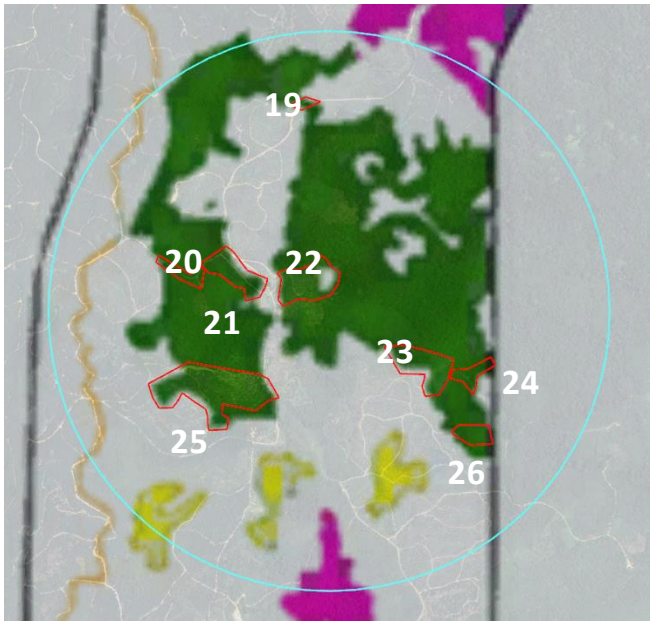
Mapping Analysis

The table below provides details of the HCS areas impacted in Cluster C, as shown on the map on the previous page.

Cluster C: HCS Areas Impacted			
HCS Area impacted	**Type of Impact to HCS Area**	**Coordinates**	**Time Period**
C13	Road construction + oil palm development	-0.492845, 115.631794 (Central coord)	Feb 2018 – July 14, 2026
C14	Road construction + oil palm development	-0.490442, 115.637333 (Central coord)	
C15	Road construction	-0.491176, 115.644738 (Central coord)	
C16	Road construction	-0.481233, 115.667098 (Central coord)	
C17	Road construction + land clearing	-0.515147, 115.668134 (Central coord)	
C18	Road construction	-0.541037, 115.664446 (Central coord)	

Mapping Analysis

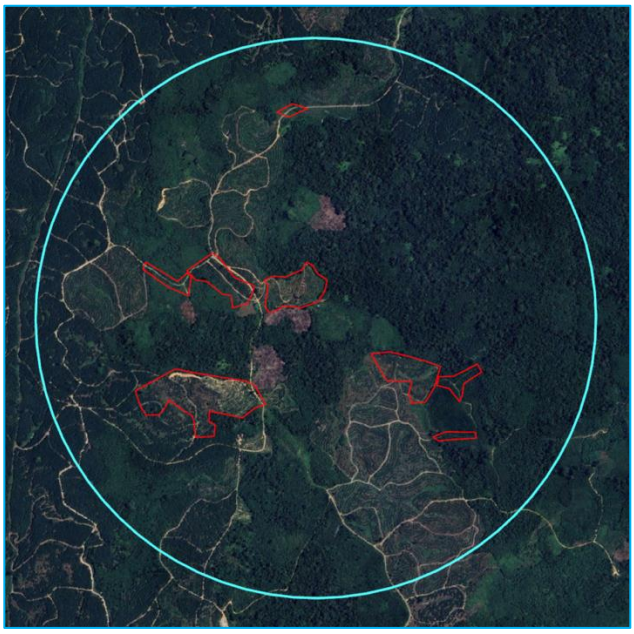
Cluster D/Areas 19-26: The maps below show the location of the HCS forest areas that have been impacted by ongoing land clearing, oil palm plantation development and road development in the PT Citra Agro Kencana concession.



Landsat image: Feb 2018



Landsat / Corpercus image: Sept 2023



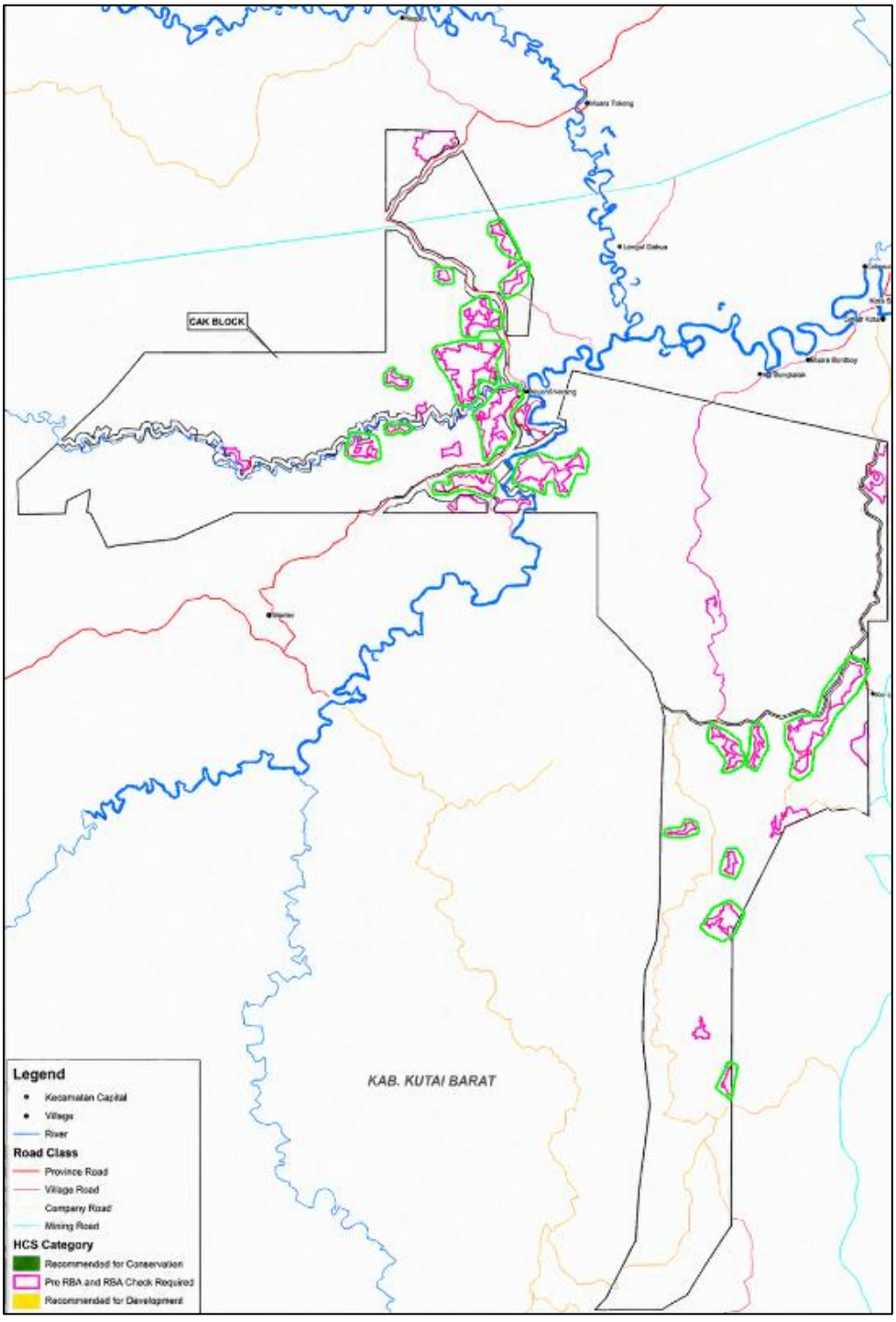
Mapping Analysis

The table below provides details of the HCS area impacted in Cluster D, as shown on the map on the previous page.

Cluster D: HCS Areas Impacted			
HCS Area impacted	**Type of impact to HCS Area**	**Coordinates**	**Time Period**
19	Road construction	-0.595662, 115.654229 (Central coords)	Feb 2018 – Sept 2023
20	Road construction	-0.602846, 115.649113 (Central coords)	
21	Road construction	-0.602811, 115.651424 (Central coords)	
22	Road construction	-0.603273, 115.654494 (Central coords)	
23	Road construction	-0.606732, 115.659295 (Central coords)	
24	Road construction	-0.607265, 115.661247 (Central coords)	
25	Road construction	-0.607764, 115.650417 (Central coords)	
26	Oil palm development	-0.609767, 115.661580 (Central coords)	

Mapping Analysis

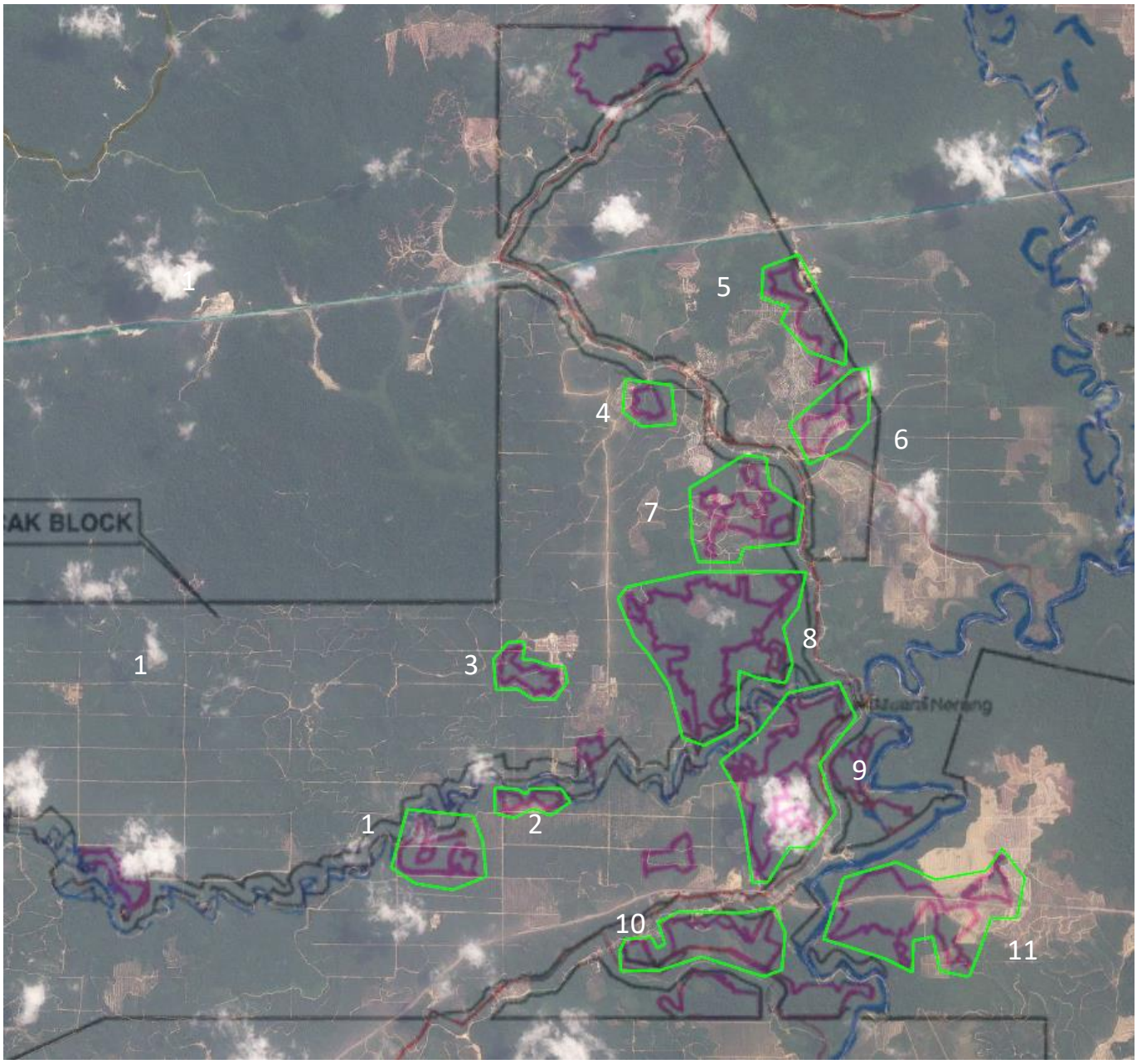
The pink areas in the map below show an estimated 29 areas that required Rapid Biodiversity Assessments (RBA) and areas where '*RBA Check[s] Required*.' The green outlines highlights 18 RBA areas out of the 29 that have been impacted by road construction and/or oil palm development.



The HCS Areas '*Recommended for Conservation*' and areas Recommended for Development have been removed from this version of the map to help emphasize the Rapid Biodiversity Assessments (RBA) area (pink outline)

Mapping Analysis

In the map below, the green outlines highlight which of the remaining 11 areas out of 18 (pink outlines) required Rapid Biodiversity Assessments (RBA) and have been impacted by road construction and/or oil palm development.



Mapping Analysis

The tables below and on the following page provide details of the 11 areas out of 18 that required Rapid Biodiversity Assessments (RBA) and have been impacted by road construction and or oil palm development.

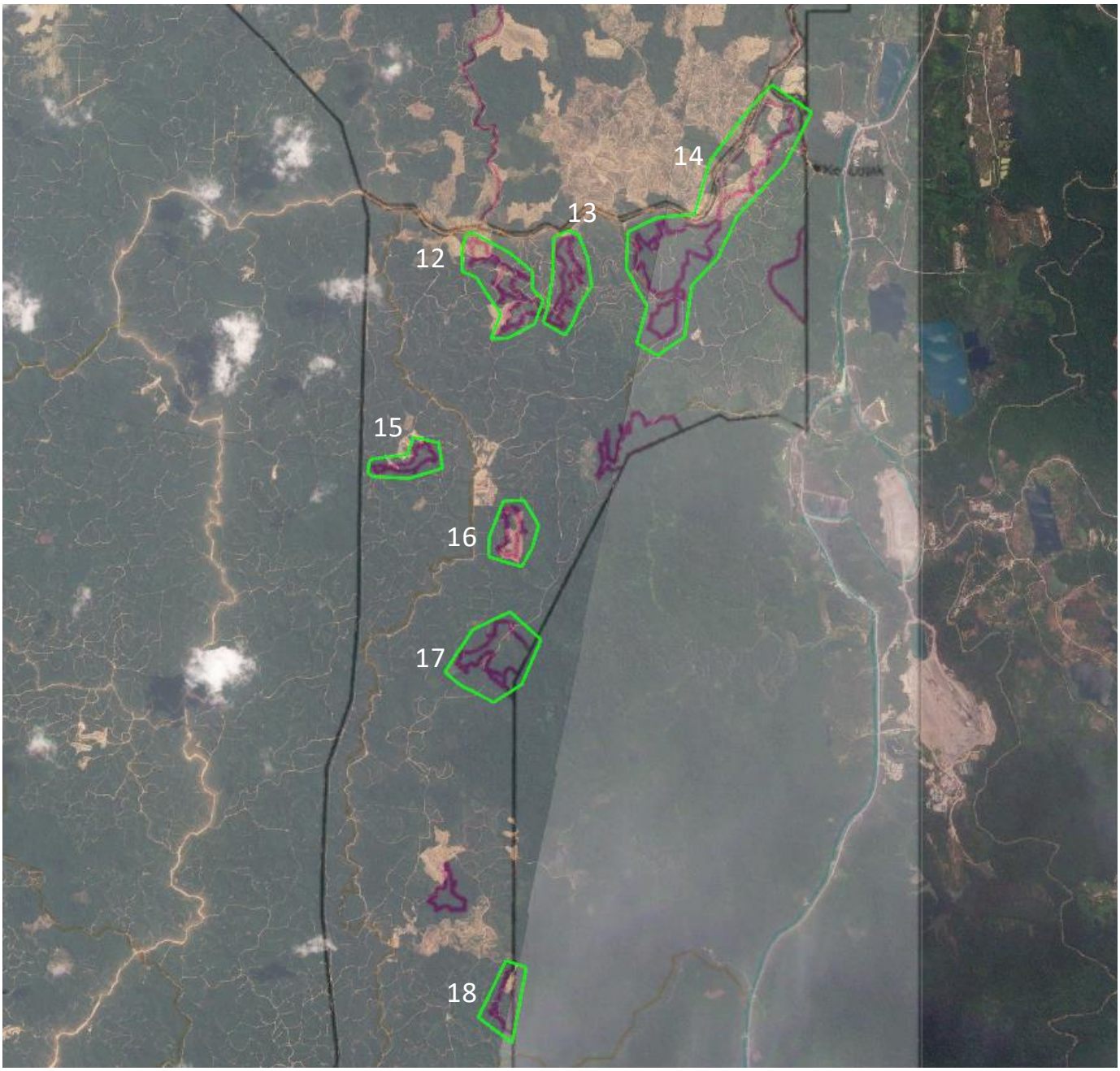
Rapid Biodiversity Assessments (RBA) Areas Impacted			
Area impacted	**Type of impact to Area**	**Coordinates**	**Time Period**
1	Road construction and oil palm development	-0.485387, 115.579435 (Central coords)	Majority of impacts took place between Jan 2016 and Sept 2026
2	Road construction and oil palm development	-0.481510, 115.587033 (Central coords)	
3	Road construction	-0.470711, 115.586577 (Central coords)	
4	Road construction and oil palm development	-0.447327, 115.596999 (Central coords)	
5	Road construction, oil palm development and land clearing	-0.439951, 115.610573 (Central coords)	
6	Road construction and oil palm development	-0.448309, 115.613243 (Central coords)	
7	Road construction and oil palm development	-0.456221, 115.605767 (Central coords)	

Mapping Analysis

Rapid Biodiversity Assessments (RBA) Areas Impacted (continued)			
Area impacted	**Type of impact to Area**	**Coordinates**	**Time Period**
8	Road construction, oil palm development and land clearing	-0.465593, 115.603478 (Central coord)	Majority of impacts took place between Jan 2016 and Sept 2026
9	Road construction and oil palm development	-0.479947, 115.609476 (Central coord)	
10	Road construction, oil palm development and land clearing	-0.493251, 115.602655 (Central coord)	
11	Road construction and oil palm development	0.491031, 115.622317 (Central coord)	

Mapping Analysis

In the map below, the green outlines highlight the remaining 7 areas out of 18 (pink outlines) that required Rapid Biodiversity Assessments (RBA) and have been impacted by road construction and/or oil palm development.



Mapping Analysis

The table below provides details of the remaining 7 areas out of 18 that required Rapid Biodiversity Assessments (RBA) which have been impacted by road construction and or oil palm development.

Rapid Biodiversity Assessments (RBA) Areas Impacted (continued)			
HCS Area impacted	**Type of impact to HCS Area**	**Coordinates**	**Time Period**
12	Road construction and oil palm development	-0.552971, 115.661693 (Central coords)	Majority of impacts took place between Jan 2016 and Aug 2026
13	Road construction and oil palm development	-0.552225, (Central coords)	
14	Road construction and oil palm development	-0.550870, 115.678427 (Central coords)	
15	Road construction, oil palm development and land clearing	-0.571217, 115.651449 (Central coords)	
16	Oil palm development	-0.578926, 115.661393 (Central coords)	
17	Oil palm development	-0.591607, 115.659931 (Central coords)	
18	Road construction and oil palm development	-0.626928, 115.661105 (Central coords)	



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