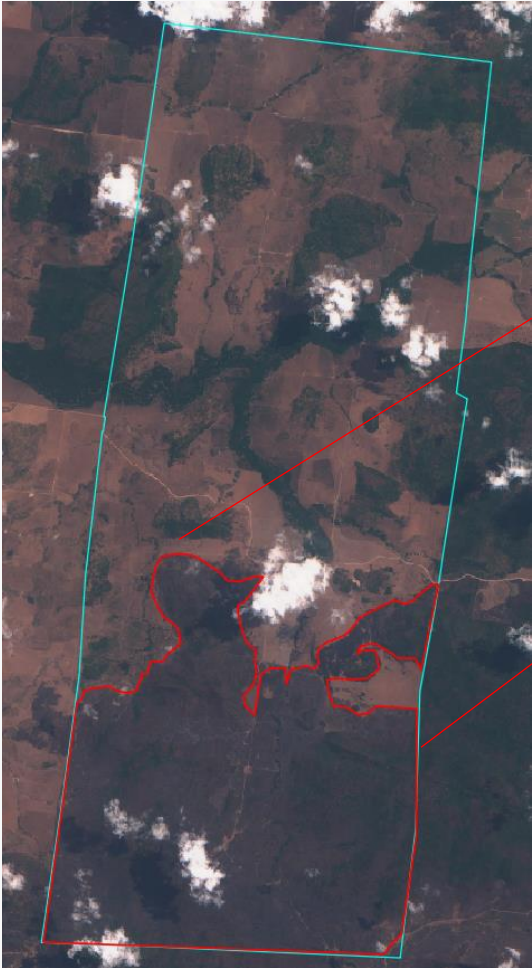
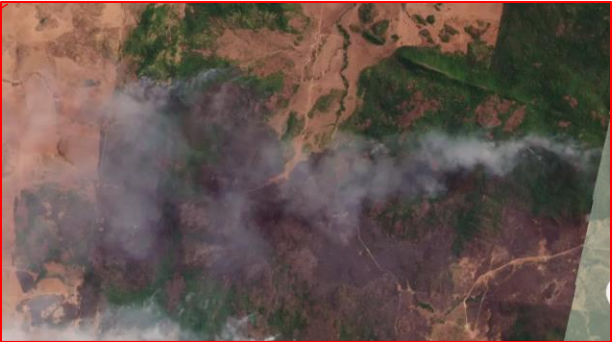


Property	
Fazenda Rio da Paz	
São Félix do Xingu, Pará	Amazon biome
CAR: PA-1507300-0870E29779BA494E8AB846968FA706F4	SIGEF/SNCI: 9501306968540
Area property (ha): 11,239	Coordinates property: -51.66208, -9.35452
Cleared Area	
Coordinates clearance:	-51.66939, -9.40931
3,814 Hectares	period clearance: September 2022
154 fires alerts	
Inside Forest Code's protected areas: Yes	582 ha inside declared Legal Reserve
Type of vegetation: Ombrophilous Open Forest	Priority for Biodiversity Conservation: No
Conservation area(s) (overlapping or bordering): -	
Indigenous Territories (overlapping or bordering): Closeby Indigenous Territories Menkragnoti and Badjonkore	
<p>Imagery: limits of the property (blue) limits of the cleared area (red)</p> <p>September 2022</p> <div style="display: flex; align-items: flex-start;">  <div style="margin-left: 20px;"> <p>Fires 02nd September 2022</p>  <p style="font-size: small;">Source: European Union - EO Browser Copernicus Sentinel data 2022</p> </div> </div> <p style="font-size: x-small; margin-top: 10px;">Source: Imagery ©2022 Planet Labs Inc.</p>	

Environmental fines and embargoes			
Embargoes:	No	-	
Environmental fines:	Yes	9 environmental fines: 3 for activities (cattle trading) in an embargoed area in 2017, 6 for not presenting environmental reports in 2019	BRL 21,053,200
Ownership and other linked properties			
Ownership:	Brusqui Agropecuária		
Company group:	Brusqui Agropecuária, Agropecuária Novo Norte		
Linked properties:	In São Félix do Xingu (PA): Fazenda Santa Terezinha I (unknown area). In Nova Santa Helena (MT): Fazenda Santa Laura Vicuña (unknown area). In Vila Bela de Santíssima Trindade (MT): Fazenda Marambaia I, II, IV and V (1,550 ha), Fazenda Rosana (1,910 ha), Fazenda São Francisco II and III (1,045 ha)		
Supply chain links			
Main Commodities	Beef and Soy		
Confirmed supply chain link, level of certainty, and soy trader/ beef processor	Yes	High	JBS
Soy	Main exporters (municipality)	[Domestic Consumption (100%)]	
	Warehouses (50 km radius)	No warehouses within 50km radius from the property	
	Supply chain links & details:	The property produced soy in 2021	
Beef	Main traders (municipality)	Frigol (42%), Marfrig (35%), JBS (9%), others (14%)	
	Slaughterhouses (sourcing from the municipality)	25 different slaughterhouses sourced cattle from São Félix do Xingu (PA) in 2019, e.g.: 4 owned by JBS (Santana do Araguaia, Marabá, Tucumã, Redenção, all in PA), 1 by Marfrig (Tucumã - PA)	
	Supply chain links & details:	Directly supplied cattle to 1 JBS slaughterhouse (Santana do Araguaia - PA) between 2018 and 2022. Indirectly supplied JBS (Colíder and Alta Floresta - MT) through Fazenda Pedra Preta (Alta Floresta - MT)	
Other supply chain links and details:	-		
General comments			
<p>Xavier family, owner of Brusqui Agropecuária and linked companies, were prosecuted by the public prosecutor office in 2018 for having workers in labour conditions analogous to slavery in their properties including a fine of BRL 6 million. In five rescuing operations from the Ministry of Labour, a total of 324 workers were rescued in the family's properties (1). In 2017, JBS (Santana do Araguaia - PA) was fined by Ibama for acquiring 5,160 cattle from an embargoed area in Fazenda Rio da Paz as part of the Federal Police operation "Carne Fria". The company had to pay BRL 2.5 million for buying cattle from an illegal production area (2). In 2008, one of the partners of Brusqui Agropecuária, Rosana Sorge Xavier, was indicated as the second largest deforester in Brazil (the list did not include companies) (3). A 2022 technical analysis by the environmental state agency of Pará (Semas), to monitor the TAC signed to restore degraded land in that farm, concluded that no signs of meaningful restoration of the degraded protected area could be detected (4).</p>			
<p>(1) https://www.prt23.mpt.mp.br/procuradorias/ptm-alta-floresta/1023-grupo-economico-familiar-de-mt-e-condenado-a-pagar-r-6-milhoes-por-trabalho-escravo (2) https://dadosabertos.ibama.gov.br/dataset/?q=auto+de+infra%C3%A7%C3%A3o/ / https://imazon.org.br/PDFimazon/Portugues/livros/Frigorificos%20e%20o%20desmatamento%20da%20Amaz%C3%B4nia.pdf (3) https://reporterbrasil.org.br/documentos/o_brasil_dos_agrocombustiveis_v5.pdf (4) Nota Técnica 31880/GEAR/COMAM/DIORED/SAGRA/2022 SEMAS (PA)</p>			