Primary	Laguna Seca Forest Carbon Project
Project Name Listed on	LAGUNA SECA FOREST CARBON PROJECT
Registry	
Registry ID number	1326
Project Listing URL	https://registry.verra.org/app/projectDetail/VCS/1326
Carbon Accounting Standard	VCS
Carbon Certification Standard	Verified Carbon Standard (VCS) Standard 2021, Version 3 and Community Climate and Biodiversity (CCB) Standard 2021 CCB Version 3
Registry Public Reports	https://registry.verra.org/app/search/VCS
	Verified Carbon Standard Version 3.5, AFOLU Requirements Version 3.4 and utilizing methodology VM0007 REDD Methodology Modules (http://www.v-c-s.org/methodologies/redd-
Carbon methodology	methodology-framework-redd-mf-v15) for planned deforestation.
State/Province/Other	Orange Walk
Country	Belize
Crediting period (# of years)	40
Project start year	01/01/11
Carbon Credit Vintages and	Carbon credit issuances by vintage can be found on the Public Reports section of the registry at
Issuances	the URL provided above.
NCS Pathways Combined	Avoided forest conversion
Emissions Reductions Type	Reductions
Durability Period	In accordance with the Carbon Certification Standard, the Project is required to maintain the project activities for 40 years.
Annual Carbon Credit	Ex-ante credit projections can be found on the Project Listing at the URL provided above.
Generation Volume	
Additional Project Notes	The Project meets standards established by law.
Additional Project Notes2	The Project has been third-party validated and/or verified. All relevant validation and/or verification reports can be found on the Project Listing at the URL provided above.
	To address reversals, the Project contributes carbon credits to a buffer pool established by the crediting standard. The number of carbon credits contributed for each issuance is determined in accordance with Carbon Certification Standard and the Project Methodology. The calculations for such contributions and the contributions for each issuance can be found in verification
Additional Project Notes3	documents on the Project Listing at the URL provided above.
Additional Project Notes4	The process to address any shortfalls of contracted carbon credits from the Project is specific to each agreement governing such carbon credits.
Additional Project Notes5	Documents containing data and calculation methods used to determine the number of emissions reduction and/or removal credits issued using the protocol can be found on the Project Listing at the URL provided above.