UNESCO

Regional Office for Culture in Latin America and the Caribbean Places of Memory for the Slave Route in the Latin Caribbean Site Registration Form:

I- IDENTIFICATION:					
I-1: Entry: 020	I-2: Code: DDM.s.DDI	I-3: National Code: n/c			
I-4: Present name: Ingenio de Boca de Nigua					
I-5: Historical name: Ingenio de Boca de Nigua					
II- GENERAL INFORMATION:					
II-1: Location:					
II-1- a: Country: Dominican Republic	II-1- b: Province: San Cristobal	II-1- c: Municipality: Nigua			
II-2: Uses:					
II-2- a: Original use: Colonial sugar product	ion estate				
II-2- b: Present use: Cultural tourism					
II-3: Classification:	II-4: Category of Protection:	II-5: Function- testimony:			
Cultural Landscape (See IV-1)	World Heritage	Landing Port			
Cultural Route (See IV-2)	Masterpiece	Slave Market			
Population Settlement (See IV-3)	Biosphere Reserve	Place of confinement			
Agro-industrial compound (See IV-4)	X National Monument	Dwelling site			
Building (See IV-5)	Local Monument	Site of production			
X Site (See IV-6)	Other:	X Site of resistance			
II-6: The site is on the National Tentati	ve List: X Yes No	Refuge of maroons			
II-7: Accessibility:	II-8: Ownership:	Burial place			
X Accessible	X State	Shipwreck			
Not easily accessible	Private	Religious-ceremonial site			
Extremely difficult access	Mixed	Route			
	Other:	Multipurpose			
II-8: Level of accessibility:					
X Free	Restricted	Exclusive			

III- INTANGIBLE CULTURAL MANIFESTATIONS ASSOCIATED TO THE PROPERTY:

III-1: Characterization of the bearer community: The community is mostly Afro descendants and Mulattos, descendants of slaves from the Wolof ethnic group from Senegambia. The community is fully identified with the cultural contributions from Africa. Nigua is the most important place of African presence in the country. The town has undergone urban and industrial development during the last decades. The community has a cultural heritage associated with slave trade. Ritual and popular festivities, dances and chants of African origin are present. The place is one of the areas in the country for pilgrimage and consultation of popular faith.

III-2: Type of intangible heritage manifestation:

X *Oral traditions and expressions:*

Performing arts:

X Social uses, rituals and festivities:

Knowledge and uses related to nature and the Universe:

Traditional crafts techniques:

III-2-a:Describe the nature, periodicity and predominant characteristics of the manifestations at present:

Every year, together with the artistic and cultural Maroon Festival, there are several other celebrations related to the expressions of religious syncretism of the former slaves during the Day of San Miguel and Holy Week (Easter Season). Santeria is a common extended practice. Religious festivities related to the Dominican pantheon of voodoo are also celebrated in Nigua on different dates; for example, on October 7 for Jean Fego Queis, who is Saint Mark; on July 25 for Ogun Balenyo, who is Saint James; on July 26 for Anaisa; on May 13 for Metresili, Virgin of Dolores; on September 29 for Belie Belcan, who is Saint Michael; on November 30 for Guedes, Saint Andrew, and on April 19 for Saint Expedito, Guede limbo. In carnival festivities the main character is the fugitive slave or maroon.

III-3: Do you consider the site a cultural space?:

III-3-a: Support your answer: The site is a reference of the sense of belonging to the community. It reaffirms and validates the historical memory of the community, the cultural contributions of African, Spanish and indigenous cultures, which are the basis of the Dominican nature and spirit. The site is at present a space for socializing and a symbol of identification of the country. Today the facilities of the sugar mill are used for recreational and ludic purposes, the most important of which is the Maroon Festival celebrated late in October to commemorate the historical event of the Boca de Nigua rebellion on October 30, 1796. The festival gives priority to the cultures of African origin.

X Yes

No

IV- SPECIFIC INFORMATION:								
IV-1- Cultural Landscapes:								
V-1-a: Location: IV-1-b: Area:			IV-1-d: Type:					
Latitude N:	IV-1-e: Population:			Gardens				
Longitude W:		, - o, - op		sociative				
Longitude W.				Evolving Relics				
Live								
IV-1- e: Eco-Geographic features:								
Vegetation:								
Fauna:								
Soils:								
Topography:								
Geology:								
IV-1- f: Environmental conditions								
Temperature: Min:	⁰ C	Climate:						
Med.	⁰ C	Solar exposure:	Predo	minant winds:				
Max.	^{0}C							
IV-1- g: Landscape surroundings:								
Natural:		Urban:	Agro	-productive:				
IV-1- h: Natural and Landscape S	ignifican	ce:		•				
_								
IV-1- i: Historic- cultural importan	nce:							
			TY I I THOUGHT UNIFORMITIES.					
IV-2- Cultural Itineraries:								
IV-2- Cultural Itineraries: IV-2-a: Location:								
IV-2-a: Location:								
IV-2-a: Location: IV-2-b: Area:		: Extension:		IV-2-d: Width:				
IV-2-a: Location: IV-2-b: Area: IV-2-e: Classification according to	o:							
IV-2-a: Location: IV-2-b: Area: IV-2-e: Classification according to Territorial Framework:	Structi	ıre:		Function:				
IV-2-a: Location: IV-2-b: Area: IV-2-e: Classification according to Territorial Framework: Local	Structu	are:		Function: Social				
IV-2-a: Location: IV-2-b: Area: IV-2-e: Classification according to Territorial Framework: Local National	Structu Line Circ	ure: ear cular		Function: Social Economic				
IV-2-a: Location: IV-2-b: Area: IV-2-e: Classification according to Territorial Framework: Local National Regional	Structu Line Circ	ure: ear cular ciform		Function: Social				
IV-2-a: Location: IV-2-b: Area: IV-2-e: Classification according to Territorial Framework: Local National	Structu Line Circ Cru Rad	are: ear cular ciform		Function: Social Economic Political Military				
IV-2-a: Location: IV-2-b: Area: IV-2-e: Classification according to Territorial Framework: Local National Regional World	Structu Line Circ Cru Rad	are: ear cular ciform ial		Function: Social Economic Political Military Religious				
IV-2-a: Location: IV-2-b: Area: IV-2-e: Classification according to Territorial Framework: Local National Regional World Natural Framework:	Structu Line Circ Cru Rad In r	are: car cular ciform ial network on:		Function: Social Economic Political Military Religious Cultural				
IV-2-a: Location: IV-2-b: Area: IV-2-e: Classification according to Territorial Framework: Local National Regional World Natural Framework: Land	Structu Line Circ Cru Rad In r Durati	are: ear cular ciform ial network on:		Function: Social Economic Political Military Religious				
IV-2-a: Location: IV-2-b: Area: IV-2-e: Classification according to Territorial Framework: Local National Regional World Natural Framework: Land Water	Structu Line Circ Cru Rad In r Durati	are: car cular ciform ial network on:)	Function: Social Economic Political Military Religious Cultural				
IV-2-a: Location: IV-2-b: Area: IV-2-e: Classification according to Territorial Framework: Local National Regional World Natural Framework: Land Water Mixed	Structu Line Circ Cru Rad In r Durati	are: ear cular ciform ial network on:)	Function: Social Economic Political Military Religious Cultural				
IV-2-a: Location: IV-2-b: Area: IV-2-e: Classification according to Territorial Framework: Local National Regional World Natural Framework: Land Water	Structu Line Circ Cru Rad In r Durati	are: ear cular ciform ial network on:)	Function: Social Economic Political Military Religious Cultural				
IV-2-a: Location: IV-2-b: Area: IV-2-e: Classification according to Territorial Framework: Local National Regional World Natural Framework: Land Water Mixed	Structu Line Circ Cru Rad In r Durati	are: ear cular ciform ial network on:)	Function: Social Economic Political Military Religious Cultural				
IV-2-a: Location: IV-2-b: Area: IV-2-e: Classification according to Territorial Framework: Local National Regional World Natural Framework: Land Water Mixed V-2-f: Natural Context: IV-2-g: Content:	Structu Line Circ Cru Rad In r Durati	are: ear cular ciform ial network on:)	Function: Social Economic Political Military Religious Cultural				
IV-2-a: Location: IV-2-b: Area: IV-2-e: Classification according to Territorial Framework: Local National Regional World Natural Framework: Land Water Mixed V-2-f: Natural Context:	Structu Line Circ Cru Rad In r Durati	are: ear cular ciform ial network on:)	Function: Social Economic Political Military Religious Cultural				
IV-2-a: Location: IV-2-b: Area: IV-2-e: Classification according to Territorial Framework: Local National Regional World Natural Framework: Land Water Mixed V-2-f: Natural Context: IV-2-g: Content: Ways of communication:	Structu Line Circ Cru Rad In r Durati	are: ear cular ciform ial network on:)	Function: Social Economic Political Military Religious Cultural				
IV-2-a: Location: IV-2-b: Area: IV-2-e: Classification according to Territorial Framework: Local National Regional World Natural Framework: Land Water Mixed V-2-f: Natural Context: IV-2-g: Content:	Structu Line Circ Cru Rad In r Durati	are: ear cular ciform ial network on:)	Function: Social Economic Political Military Religious Cultural				
IV-2-a: Location: IV-2-b: Area: IV-2-e: Classification according to Territorial Framework: Local National Regional World Natural Framework: Land Water Mixed V-2-f: Natural Context: IV-2-g: Content: Ways of communication:	Structu Line Circ Cru Rad In r Durati Exti	are: ear cular ciform ial network on:)	Function: Social Economic Political Military Religious Cultural				

IV-3- Population Settlements:						
IV-3-a: Location:	Latitude N:		Longitude W:			
IV-3-b: Area:	IV-3-c: Populat	tion:	IV-3-d: Date of foundation:			
Description:						
IV-4- Agro-industrial Complex:						
IV-4-a: Location:	Latitude N:		Longitude W:			
IV-4-b: Area:	IV-4-c: Populat	tion:	IV-4-d: Date of foundation:			
Description:						
IV-5- Building:						
IV-5-a: Address:			Urban	Rural		
IV-5-b: Type:	IV-5-c: Period/Tir	ne:	IV-5-d: Levels:	IV-5-d: Levels:		
Civil	IV-5-e: Area:		IV-5-f: Plot Area:			
Domestic	IV-5-g: Character	istics of construction	n and materials:			
Military	Roof:					
Religious						
Industrial-Productive	Walls:					
Commemorative- Ornamental						
Public space	Woodwork:					
Construction						
V-4-h: Description:						
IV-6- Sites:						
IV-6-a: Location:	Latitude N: 18° 22′ 21.30″		Longitude W: 70° 03′ 08.625″			
IV-6-b: Typology:	IV-6-c: Area: 0.2	IV-6-c: Area: 0.26 km ²		IV-6-d: Inhabited: Yes X No		
X Historic (See IV-6-1)						
Archaeological (See IV-6-2)						
Natural (See IV-6-3)						
IV-6-1: Historic Site:	IV-6-2: Archaeological Site:		IV-6-3: Natural Site:			
IV-6-1-a: Associated event: Slave	IV-6-2-a: Context: On Land		IV-6-3-a: Geomorphology:			
rebellion		In Water				
IV-6-1-b: Associated personality:	IV-6-2-b: Resear	rched: Yes No	IV-6-3-B: Soils:			
Papa Pierre, Juan Angola, Ana Maria, Pitie Juan	Dates:					
IV-6-1-c: Date:	IV-6-2-c: Findin	gs:	IV-6-3-C: Period of formation:			
October 30, 1796						
Associated Commemorative						
constructions						
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IV-6-4: Brief Report: Boca de Nigua sugar mill appears in the list published by Gonzalo de Oviedo in his work *Historia General y Natural de Indias*, 1546. The list mentions Francisco de Tostado, a notary public who had come to the island with Ovando in 1502, as the owner of the place. Oviedo himself confirms the importance when he states that the first person to make sugar was Gonzalo de Velosa in the banks of the Nigua River aroundt 1505-1506. Velosa had brought sugar masters from the Canary Islands. The mill was later reconstructed and reached its peak in the 18th century, at a time when the owner was the Marquee of Aranda and the manager was Juan Bautista Oyarzábal. The boiler house reproduces a classic 17th century model as is shown in several engravings published in 1798, which specifically mention the island of Santo Domingo as the place for the construction of the model.

On October 30, 1796 more than 200 slaves rebelled against the whites, forcing them to escape and killing the cattle. In 1801, Toussaint Louverture held negotiations in Boca de Nigua with Spanish authorities, Leonardo del Monte, José Sterling and the royal Spanish officer Francisco Gazcue.

In 1976 the facilities of the sugar mill were restored by Engineer Ramón Báez López-Penha. Mention should be made of the excellent restoration work carried out in the boiler house, one of the more attractive and well-made restoration works in the country, in which the criterion followed was to consolidate and restore half of the facility and totally reconstruct the other half. At the end of October, the site Boca de Nigua holds the yearly Maroon Festival, which has increased the value of the site as a monument and has favored a change of attitude towards slavery, which is now based on dignifying the identity of black slaves who worked in the sugar production.

V- INFORMATIO	N FOR ASSESSMENT:						
V- 1: Values: (order	by hierarchy)	V- 2: Con	dition:		V- 3: Integrity:		
1 Historical	Religious	Good		Not transfor	Not transformed		
2 Architectonic	Environmental	X Fair		X Less transfo	X Less transformed		
Archaeological	4 Ethnologic	Poor			Transforme	\overline{d}	
Natural	3 Community						
V- 4: Category of I		Local		National	Regional	World	
Unique:	•	X		X			
Relevant:					X	X	
Ordinary							
V- 4- a: Criteria for in the island.	the category of exception	nal: Historica	l site of sl	ave rebellion in 179	6. It is also the best p	reserved sugar mill	
VI- MANAGEME	NT OF THE SITE:						
VI-1: There is a res	source management plan			X Yes	□ No		
	e Entity: Secretariat of State (for Culture, Nic	ua Local	Government, Afroc	imarrón Foundation		
VI-1-b: Funding so							
	v resources are earmarked for r	maintenance ai	nd viailanı	ce. Part of the area	of the sugar-related	facilities is in private	
hands and there are son	ne constructions that destroy the						
VI-2-a: The Site ha	s a potential for tourism			X Yes	□ No		
	n: Historical site of architecture						
	nvironment and landscape. It is	close to Sant	o Doming	o, 30 km away. The	e site is part of a cor	nplex of tangible and	
intangible natural herita	ge.						
VI-2-c: Tourist infi	rastructure: Good access, infor	mation offices	and near	by beaches, well us	sed by the community		
VI-3: There are transmission programs: X Yes □ No							
VI-3-a: Community	y schools include the site	in their syl	labus:	X Yes	□ No		
Elementary	<i>y</i> : □ Number:		Secon	dary: 🗆 Numbe	er:		
VI-3-b: Schools de	velop project "Breaking tl	he Silence"		□ Yes	X No		
Elementary	<i>y</i> : □ Number:		Secon	dary: 🗆 Numbe	er:		
VI-3-c: Other exist	ing forms of transmission	n: Frequent vis	sits by sti	ident and local tou	rists. October is the r	month of identity and	
the place receives over	ten thousand students. In Octo	ıber, public op	inion foc	uses on the Maroo	n Festival and inform	ation is published in	
national newspapers.							
VII- REFERENCES:							
VII-1- Control of the	ne information:		VII-2-	Bibliography a	about the site:		
Made by:	Arch. Luís Omar Rancier Valdez						
Supervised by:	The Dominican National Committee for the						
	Slave Route and Nikauly Vargas, Secretary						
	General of the Dominican National						
	Commission for UNESCO						
Institution:	Dominican National Commission for UNESCO						
Date:	March, 2007						
VII-3- Notes:							
a) This Site Information Form should be completed with the attached Methodology Instructions for implementation.							
,	ontained in the FORM shoul						
	ral and Intangible Heritage v						
_	al space of the manifestation.	However m	ore spec	inc information	about its peculiarit	ies can be	
annexed.							
VII-4: Comments:							