

Smithsonian Institution
Radiocarbon Laboratory
Radiation Biology Laboratory
12441 Parklawn Drive
Rockville, Md., 20852

SI- 2624

Rec'd:

Site name: TOURO PASSO -1

Site number: RS-I-67

Exact site location: MARÇEH DIREITA DO ARROIO TOURO PASSO AFL. DO RIO URUGUAI, NO MUN. DE URUGUAIANA, RS, BRASIL

Latitude: 29° 40' 12" S

Longitude: 56° 52' 20" W

Cultural and/or time range of site:

PALEOINDIO

Sample material: CARVÃO

Cat. No. 5000

Genus and species:

Identified by: E. HILLER

Geological/chemical environment of sample:

SED. PLEIST. BÁSICO

Evidence of leaching or humus: SIM

Evidence of contamination or root penetration: SIM

Field packaging: SACO PLÁSTICO

Preservative or fungicide: NÃO

Excavation coordinates and stratigraphic position:

PROF.: 4,2 - 4,3 M

4.20 - 4.30meter depth.

Feature number and description: Nº 5.000

Associated cultural materials: LÍTICOS LASCADOS

Estimated age and basis: 9.000 ± 1000 AD.

Importance of dating this sample: DATAÇÃO DESTES SÍTIO PALEOINDÍGENA, DESTES ESTRATO E MATERIAL CULTURAL É, COMPARAÇÃO COM DATAÇÕES ARQUEOLÓGICAS, PALEONTOLÓGICAS E CLIMÁTICAS DO SÍTIO RS-I-66. HILTON ALHEIDA-1

Submitter and affiliation: *E. HILLER - MARSUL - RS - BRASIL*

Collector and collection date: *E. HILLER* April 6, 1974
Contract Research Project for the Smithsonian 6-4-1974

Other dates from site, position and publication reference:

Relevant publications:

Further comment:

4675 ± 75 B.P. (1950)

2725 B.C.

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Rec'd:

Site name: TOURO PASSO-1

Site number: RS-I-67

Exact site location: VEVA N 5000

Latitude: 29° 40' 12" S

Longitude: 56° 52' 20" W

Cultural and/or time range of site:

PALEO INDIAN

Sample material: CARVÃO

Cat. No. 5004

Genus and species:

Identified by: E HILLER

Geological/chemical environment of sample:

Evidence of leaching or humus: SIM

Evidence of contamination or root penetration: SIM

Field packaging: SACO PLÁSTICO

Preservative or fungicide: NAO

Excavation coordinates and stratigraphic position:

PROF.: 5,8 - 5,9 M

5.80 - 5.90 meters in depth.

Feature number and description: N 5004

Associated cultural materials: RARAS EVID. DE LITICOS LASCADOS

Estimated age and basis: 14,000 ± 1,000 A.D.

Importance of dating this sample: MESMA DE N 5000

Dennis Stanford, Director of PaleoIndian Research Program for Smithsonian Institution, Feb. 18, 1975.

Submitter and affiliation: Eurico Th. Miller, Museo Arqueologico do Rio Grande do Sul.

Collector and collection date: Eurico Th. Miller, April 6, 1974
Contract Research Project for Smithsonian

Other dates from site, position and publication reference:

Relevant publications:

Further comment:

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12441 Parklawn Drive
Rockville, Md., 20852

SI- 2625

Rec'd:

Site name: *TOURO PASSO - 1* Site number: *RS-I-67*

Exact site location: *VEJA N° 5000*

Latitude: *29° 40' 12" S* Longitude: *56° 52' 20" W*

Cultural and/or time range of site:

PALEO INDIO

Sample material: *CARUÃO*

Cat. No. 5001

Genus and species:

Identified by: *E. HILLER*

Geological/chemical environment of sample:

SED. PLEIST. BÁSICO

Evidence of leaching or humus: *SIM*

Evidence of contamination or root penetration: *SIM*

Field packaging: *SACO PLÁSTICO*

Preservative or fungicide: *NÃO*

Excavation coordinates and stratigraphic position:

PROF.: 5,0 - 5,1 M

5.00 - 5.10 meters in depth.

Feature number and description: *N° 5001*

Associated cultural materials: *OSSOS E LÍTICOS LASCADOS*

Estimated age and basis: *11.000 ± 1.000 A.D.*

Importance of dating this sample: *MESMA DE N° 5.000*

Dennis Stanford, Director of the Smithsonian PaleoIndian Research
Program, Feb. 18, 1975

Submitter and affiliation: *E. HILLER - HARSUL*

Collector and collection date: *E. HILLER* April 6, 1975
6-4-1974
Contract Research Program for the Smithsonian

Other dates from site, position and publication reference:

Relevant publications:

Further comment:

Too Small

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Rockville, Md., 20852

SI- 2626

Rec'd:

Site name: TOURO PASSO -A

Site number: RS-I-67

Exact site location:

Latitude: 29° 40' 12" S

Longitude: 56° 52' 20" W

Cultural and/or time range of site:

PALEO INDIÓ

Sample material: CARVÃO

Cat. No. 5002

Genus and species:

Identified by: E. MILLER

Geological/chemical environment of sample:

SÉD. PLEIST. BÁSICO

Evidence of leaching or humus: SIM

Evidence of contamination or root penetration: SIM

Field packaging: SACO PLÁSTICO

Preservative or fungicide: NÃO

Excavation coordinates and stratigraphic position:

PROF.: 5,3 - 5,35 m

5.30 - 5.35 meter depth.

Feature number and description: N^o 5002

Associated cultural materials: OSSOS E LÍTICOS LASCADOS

Estimated age and basis: 11.500 ± 1.000 A.D.

Importance of dating this sample: mesma data 5000

Dennis Stanford, Director of the PaleoIndian Research Program for SI,
Feb. 18, 1975

Submitter and affiliation: *E. HILLER - HARSUL*

Collector and collection date: *E. HILLER* April 6, 1974
Contract Research Project for Smithsonian *6-4-1974*

Other dates from site, position and publication reference:

Relevant publications: —
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Further comment:

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12441 Parklawn Drive
Rockville, Md., 20852

SI- 2627

Rec'd:

Site name: TOURO PASSO -1 Site number: RS-I-67

Exact site location: UOVA # 5000

Latitude: 29° 40' 12" S Longitude: 56° 52' 20" W

Cultural and/or time range of site:

DALEO INDIÓ

Sample material: CARVÃO Cat. No. 5003

Genus and species:

Identified by: E. HILLER

Geological/chemical environment of sample:

SED. PLEIST. BÁSICO

Evidence of leaching or humus: SIM

Evidence of contamination or root penetration: SIM

Field packaging: SACO PLÁSTICO

Preservative or fungicide: NAO

Excavation coordinates and stratigraphic position:

PROF.: 5,5 - 5,6 M

5.50 - 5.60 meters in depth.

Feature number and description: # 5003

Associated cultural materials: LÍTICOS LASCADOS

Estimated age and basis: 13,000 ± 1,000 A.D.

Importance of dating this sample: HESMA DE # 5000

Dennis Stanford, Director of PaleoIndian Research Program for Smithsonian,
Feb. 18, 1975

Submitter and affiliation: E. MILLER - HARSUL

April 6, 1974

Collector and collection date: E. MILLER 8-4-1974

Contract Research Project for Smithsonian
Other dates from site, position and publication reference:

Relevant publications: ✓
✓

Further comment: