

ADOBE BIBLIOGRAPHY

ALEJANDRO ALVA (*)

GIORGIO TORRACCA (**)

MARIE CHRISTINE UGINET (***)

SUMMARY

A bibliography of publications and reports on adobe collected by the ICCROM's Library. Documents are arranged following the accession number of the Library (due to lack of space, only two documents are presented here). Author, title and bilingual subject indexes with document reference numbers under each heading are included. Copies of the complete bibliography are available, on request, at the ICCROM's Library (at reproduction cost).

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DOCUMENT NUMBER: 00968800

MISS. PEROU 1975/2

CHIARI, GIACOMO

CONSERVACION DE MONUMENTOS ARQUEOLOGICOS EN ADOBE. INFORME DE FIN DE MISION. CONSERVATION OF ARCHAEOLOGICAL BUILDING IN ADOBE. FINAL REPORT OF MISSION. UNESCO, PARIS, 1975, 21, ILL., 30 CM.. FMR/SHC/OPS/243 (UNDP).

ABSTRACT

THE CAUSES OF ALTERATION AND THE CONSERVATION TREATMENTS OF ADOBE RUINS IN PERU ARE REVIEWED. PRESENTATION OF INTERVENTION PLANS FOR DIFFERENT SITES: HUACA GARAGAY, TAMBO COLORADO, LA CENTINELA, SECHIN, CHANCHAN, HUACA EL DRAGON, HUACA LA ESMERALDA, SAYRI TUPAC, SAN PEDRO DE RACCHE, OLLANTAITAMBO.

CLASSIFICATION

REPORT, MISSION
 RAPPORT, MISSION
 ARCHAEOLOGY, EXCAVATION
 ARCHEOLOGIE, FOUILLE
 ARCHAEOLOGY, SITE CONSERVATION
 ARCHEOLOGIE, SITE CONSERVATION
 ADOBE, BUILDING
 ADOBE, BATIMENT
 ADOBE, CONSERVATION
 ADOBE, CONSERVATION
 ADOBE, RUIN
 ADOBE, RUINE
 ADOBE, TOWN
 ADOBE, VILLE
 ADOBE, CONSERVATION SOIL CEMENT
 ADOBE, CONSERVATION SOL CIMENT

STAND-BY KEYWORDS

ADOBE, CONSERVATION CAPPING

REGION, NATION, PLACE(OBJECT)

SOUTH AMERICA, PERU

MATERIAL(USED OR TESTED)

ETHYL SILICATE; PRIMAL; MOWILITH; PARALOID; CALATON

DESTINATION

ICCR0M78

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DOCUMENT NUMBER: 02138700

XIX G 15

CLIFTON, JAMES R. - *DAVIS*, FRANKIE L.

MECHANICAL PROPERTIES OF ADOBE..
 WASHINGTON, NATIONAL BUREAU OF STANDARDS,
 1979, V + 39, ILL., 28 CM.
 (NATIONAL BUREAU OF STANDARDS TECHNICAL NOTE
 N. 996)

ABSTRACT

SAMPLES OF SOIL OR MASONRY WERE COLLECTED FROM TWO SITES AND MORTARS WERE MADE OF THEM IN ORDER TO CAST TEST SPECIMENS FOR COMPRESSIVE AND FLEXURAL STRENGTH, MOISTURE CONTENT. STRENGTH INCREASES WITH AGEING AT ROOM TEMPERATURE AND DECREASES WITH MOISTURE CONTENT. WATER CONTENT INCREASES WITH RELATIVE HUMIDITY OF AIR. STRENGTH IS PROGRESSIVELY REDUCED BY WET-DRY CYCLES. CREEP WAS EVALUATED UNDER DRY AND WET CONDITIONS. THE SOILTEST PENETROMETER WAS MODIFIED FOR MEASUREMENT OF PENETRATION RESISTANCE OF MUD BRICK.

CLASSIFICATION

ADOBE, BUILDING MATERIAL
 ADOBE, MATERIAU BATIMENT
 ADOBE, STUDY TEST
 ADOBE, EXAMEN ESSAI

REGION, NATION, PLACE(OBJECT)

NORTH AMERICA, UNITED STATES, TUMACACORI
 NORTH AMERICA, UNITED STATES, ESCALANTE

DESTINATION

ICCR0M79