F. F. Donahue documents

Finding aid created by California State Railroad Museum Library and Archives staff using RecordEXPRESS
California State Railroad Museum Library and Archives
111 I Street
Sacramento, California 95814
(916) 323-8073
Library.CSRM@parks.ca.gov
http://www.csrmf.org/
2018
Descriptive Summary
Title: F. F. Donahue documents
Dates: 1922-1925
Collection Number: MS 476
Creator/Collector:
Extent: 1 oversize box
Repository: California State Railroad Museum Library and Archives
Sacramento, California 95814
Abstract: One ledger and one leather folio containing technical diagrams and written material that may have been answers to tests given by Atchison, Topeka & Santa Fe for machinist apprentices. Test subjects include: Santa Fe locomotive rules, trucks, throttle, pistons, safety, lettering, axles and crank pin, construction problems, nuts, washers and bolts, brakes, estimating dimensions, spring dividers, air pumps and other parts of a locomotive.
Language of Material: English
Access
This collection is open for research at our off-site storage facility with one week's notice. Contact Library & Archives staff to arrange for access.
Publication Rights
Copyright has not been assigned to the California State Railroad Museum. All requests for permission to publish or quote from manuscripts must be submitted in writing to the CSRM Archivist. Permission for publication is given on behalf of the CSRM as the owner of the physical items and is not intended to include or imply permission of the copyright holder, which must also be obtained by the reader.
Preferred Citation
F. F. Donahue documents. California State Railroad Museum Library and Archives
Acquisition Information
Gift of Norma Funderburk, 1987
Scope and Content of Collection
One ledger and one leather folio containing technical diagrams and written material that may have been answers to tests given by Atchison, Topeka & Santa Fe for machinist apprentices. Test subjects include: Santa Fe locomotive rules, trucks, throttle, pistons, safety, lettering, axles and crank pin, construction problems, nuts, washers and bolts, brakes, estimating dimensions, spring dividers, air pumps and other parts of a locomotive.