## Louisiana Tech University Louisiana Tech Digital Commons

University Archives Finding Aids

**University Archives** 

2019

## A-034 Louisiana Tech University, Forestry Archives, S.H. Bolinger and Company Records, 1898-1973

Louisiana Tech University, Louisiana Polytechnic Institute, Louisiana Industrial Institute

Follow this and additional works at: https://digitalcommons.latech.edu/archives-finding-aids
Part of the Arts and Humanities Commons, Forest Sciences Commons, and the Social and
Behavioral Sciences Commons

## Recommended Citation

Louisiana Tech University, Forestry Archives, S.H. Bolinger and Company Records, A-034, Box Number, Folder Number, Department of University Archives and Special Collections, Prescott Memorial Library, Louisiana Tech University, Ruston, Louisiana

This Finding Aid is brought to you for free and open access by the University Archives at Louisiana Tech Digital Commons. It has been accepted for inclusion in University Archives Finding Aids by an authorized administrator of Louisiana Tech Digital Commons. For more information, please contact digitalcommons@latech.edu.

A-034 LOUISIANA TECH UNIVERSITY, FORESTRY ARCHIVES, S.H. BOLINGER AND COMPANY RECORDS, 1898-1973.

## SCOPE AND CONTENT

Materials on Bolinger lumber company; includes the publication, S.H. Bolinger and Co., Ltd. 1898-1973, plot books, land maps, photographs, company ledgers; Wallace Bolinger personal files; "Bolinger Slide Collection"; Bolinger Company land record book, 1910-1928. 3 boxes, 1 vol.

BOX	FOLDER	DESCRIPTION
001	001	S.H. Bolinger and Co., Ltd. 1898-1973.
70	002	Letters to Wallace B. Bolinger from his father,
Α.		A. Bolinger of Norcatu, Kansas. Written
	000	during Depression years- 1930's.
	003	Field survey and field notes compiled by Wallace B. Bolinger, majority in Alabama.
	004	Plot book, c. 1937-1938.
	005	Field survey by W. B. Bolinger
	006-008	W. B. Bolinger- Plot Books of Townships
	009	Map layout of townships and mineral rights, part
	009	of Choctaw and Washington Counties, Alabama;
		and Clarke and Wayne Counties, Mississippi
	010	Map: Choctaw County, Alabama; Lauderdale,
	010	Clarke, and Wayne Counties, Mississippi
	011	Land map of timber rights, Choctaw County,
	0 = =	Alabama, 1925
	012	Legal documents/mortgage by S. H. Bolinger and
		Co., July 23, 1935. Wallace Bolinger's
		drawing of harvest plans.
	013	Bolinger ledger, 1949-1956
	014	Bolinger ledger, 1957-1961
	015	Bolinger ledger, 1962-1963
	016-017	Timber Reports, 1932
	018	Bolinger and Co. maps of areas studied, with
		estimates, 1956
	019	Birdie Bolinger and grandchildren, August 1933;
		Tree farm awards to Northwestern Louisiana
		landowners (J. C. Bolinger) April 30, 1952.
	020	Forestry photographs:
		"Stimulates growth"

	021	Pine plantation on R. S. Doles estate Before deadening, February 1960 After deadening, August 1962 Forestry photographs: April 1971, plot of land after deadening process in 1960 August 1962, trees after injection work Sec. 5, T20s, R25w, Nov. 15, 1962; S. H. Bolinger and Co. land Mill of Fuller and Crowder at Bolinger, La. Bolinger Timber Record, 1905-1906
	023	Timber Stand Maintenance, Oct. 1974.
	024 025 026-028 029	WALLACE BOLINGER, PERSONAL:  Making the Brush Behave (art instruction book) Oriental art Commercial design book Wallace Bolinger's painting
002	001 002 003 004 005	TIMBER ESTIMATE SHEETS: Vol. I, 1954-1955 Vol. II, 1957 Vol. III, 1958-1959 Vol. IV, 1960-1961 Vol. V, 1962-1963
003	001	BOLINGER SLIDE COLLECTION:  S. H. Bolinger 1973-1974, new office, ground breaking day reception; April 1974; envelopes A-B. Envelope c: pine tree growth research photos.
	002	J. R. service complaint; Crossett Experiment Station, 1965-1966, Russ Reynolds, forester.
	003	1960 company nursery; Louisiana Forest Festival, Winnfield, La. 1962
	004	Wilcoxxon Forest 1962; grave site of unknown Confederate soldier, 1964; Hardwood-pulpwood skidding 1964-1965
	005	1965: A short wood system for cutting, loading, skidding, and hauling that worked exceptionally well in all types of terrain and all types of logging conditions. The system consisted of a rubber tire skidded with a big stick loader attached and a skid pan that could carry loaded pallet piggy

A-034-3

	006	back; also a tractor trailer for hauling. 1967: Wallace Bolinger, thinning ideas, his
	000	picture in several deposit forestry selected
		situations; 1968 John Dolen estate tree farm,
		thinning W. S. Walker; 1967 Anthony Plywood
		and Steel Mill, Plain Dealing
	007	·
	007	Forestry hazards- ice, wind, fire, saltwater,
	008	1964, 1976
	000	1970: Georgia- Anthony Mill
	009	1971: Injection crew at work and results in pine
		reproduction; S.H. Bolinger and Co. Biggest
		tree goes to the mill; 1973 Walker, Willie
		James, Ray Gibson. Boise Southern of De
		Ridder; 1973 Plain Dealing Forestry office,
	0.1.0	E. S. Walker, forester
	010	1973: Assorted forestry tours, Anthony Plywood
and	0.1.1	Stud Mill
	011	1974: Special logs produced into lumber at
		Magnolia Mill (a grade study for large sizes
		of timber).
	012	1975: 75 acre plot (assortment of activities)
	013	1975: A 27 year old stand of pine leaving 4 stud
		trees per acre and deadening all hardwood
		stems down to the size of a lead pencil. At
		age 18, hardwood regrowth was redeadened
		using tree injector and 24 D amine. At age
		27, the pine stand was thinned for plywood
		and the 4 seed trees were sold for saw logs.
	014	Cull hardwood control methods (some very early
		practices); hardwood pulpwood production
		(hardwood stands, eliminate hardwood
		competition for new pine stands; 1966 special
		S. H. Bolinger Monsanto Chemical weedspray,
		Department of Defense project.
	015	Forestry tours: S. H. Bolinger and Co. lands;
		forestry scenes of assorted areas pf [?]
		management.
	016	Forestry tours, 1966
	017	Management thru logging practices etc.; general
		activity c.1959, 1962, 1975.
	018	Management practice continued
	019-029	Forestry equipment, 1950's, 1960's, 1970's.

Volume: S.H. Bolinger and Co., Ltd., Land Record Book, 1910-1928