Copied from an original at The History Center, Diboll, Texas www.TheHistoryCenterOnline.com 2005:001

H. O. CO. ACREAGE 360 , W.½ of NE.¼, E.½ of NW.¼, NE.¼ of SW.¼, SW.¼ of SW.¼, N.½ of SE.¼, SW.¼ of SE.¼, SEC. 15 T. 6 S., R. 12 W., CALCASIEU PARISH.

Acreage found 360 Patentee Estimated by Max Jasspon Date December 13, 1910

Timber Rights Expire Mineral Rights Expire H. O. Co. Represented by

Encroachments, Conflict, Trespass, Houses, Fences, Fields None

Has Land Been Cut Over? No When By Class of Timber Cut

Topography Flat Soil Sandy

Adaptable for Fine agricultural soil and good grazing Indications of

PINE REPRODUCTION

Area No.					
Acres	360				
L. L Seedlings					
S. L. Seedlings					
L. L. 7"	7M				
L. L 8" to 11"	46M				
S. L. 7"					
S. L. 8" to 11"					
Total Feet	53M				

MERCHANTABLE PINE (M. Feet) Herring Log Scale—Outside bark measurement

AREA NO.	ACRES	LONG LEAF 12" to 16"	LONG LEAF 17" & Up	SHORT LEAF 12" to 16"	SHORT LEAF 17" & Up	LOGS TO TREE	LOGS TO M.	TOTAL FEET
	360	1917	3244					5,161,000
Total Feet								

Growth Vigorous Quality Fairly sound and good quality, but short

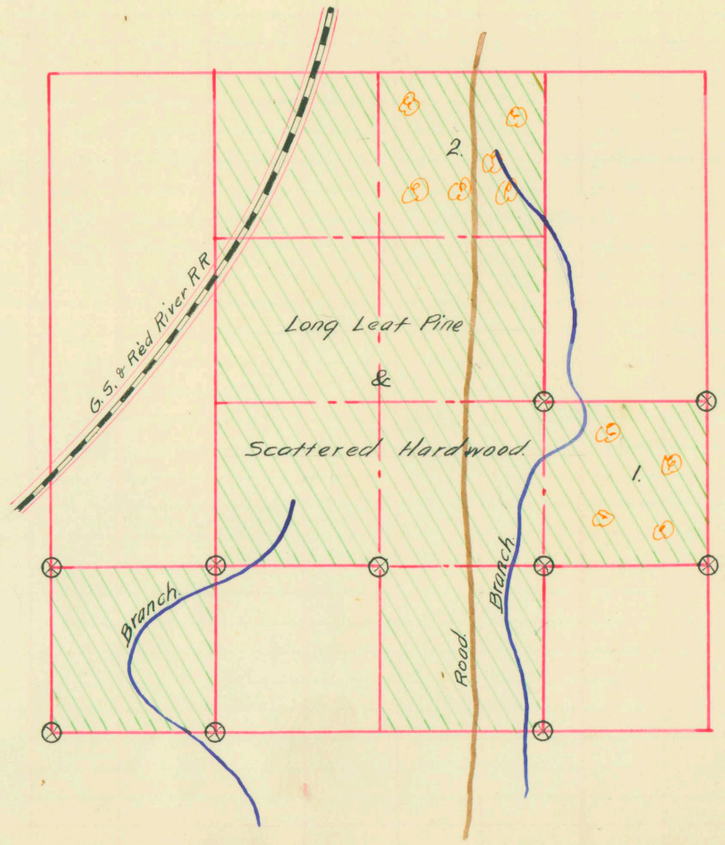
Isolated or Grouped Groups scattered over survey Injury The timber is dying where it joins cut-over land

Jeopardized by Preferred Method of Logging Railroad and teams

HARDWOOD (M. Feet) Scribner-Doyle Log Scale—Inside bark measurement

Method of Logging	AREA NO.	ACRES	TUPELO GUM	RED GUM Ties	RED GUM Feet	CYPRESS Ties	CYPRESS Feet	WHITE OAK Ties	WHITE OAK Feet	RED OAK Ties	RED OAK Feet	HICKORY	ASH	BEECH	MAGNOLIA	TOTAL Feet	TOTAL Ties
Nearest Stream Sabine River	1	40			3			20	7	80	1					11,000	100
	2	40		120				100	2	100						2,000	320
Reproduction None																13,000	420

Revised Courses and Distances



26558