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

H. O. CO. ACREAGE 400, NE.¼ of NE.¼, W.½ of NE.¼, E.½ of NW.¼, SW.¼ of NW.¼, NW.¼ of SW.¼, S.½ of SW.¼, SE.¼ of SE.¼ SEC. 29 T. 5 S., R. 12 W., CALCASIEU PARISH.

Acreage found 400 Patentee Estimated by W. S. Byrd Date December 15, 1910

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

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

Has Land Been Cut Over? Yes When 7 years By Kirby Lumber Co. Class of Timber Cut Long Leaf Pine

Topography Rolling Soil Clay

Adaptable for Grazing Indications of

PINE REPRODUCTION

Area No.	A	C			
Acres	325				
L. L Seedlings		24A			
S. L. Seedlings					
L. L. 7"	12M				
L. L 8" to 11"	59M				
S. L. 7"					
S. L. 8" to 11"					
Total Feet	71M				

Growth Vigorous

Isolated or Grouped Groups scattered over survey

Jeopardized by

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
A	325	206	330			3½	12	536,000
B	75			49	228	4	8	277,000
Total Feet								813,000

Quality Short Leaf Pine sound, smooth and extra long

Injury Some by fire

Preferred Method of Logging Tram

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	HICK-ORY	ASH	BEECH	MAG-NOLIA	TOTAL Feet	TOTAL Ties
Nearest Stream	B	75		180	25			212	36	180				10		71,000	572
Reproduction Some White Oak																	

Revised Courses and Distances

