

H. O. CO. ACREAGE 280, S.W. $\frac{1}{4}$ of N.E. $\frac{1}{4}$, E. $\frac{1}{2}$ of S.W. $\frac{1}{4}$, S.E. $\frac{1}{4}$, SEC. 17 T. 5 S., R. 12 W., CALCASIEU PARISH.

Acreage found 280 Patentee _____ Estimated by W. S. Byrd Date December 16, 1910
 Timber Rights Expire _____ Mineral Rights Expire _____ H. O. Co. Represented by _____
 Encroachments, Conflict, Trespass, Houses, Fences, Fields Houses, fields and fences
 Has Land Been Cut Over? Yes When 8 years By Kirby Lumber Co. Class of Timber Cut Long Leaf Pine
 Topography Rolling Soil Sand
 Adaptable for Agriculture Indications of _____

PINE REPRODUCTION					
Area No.					
Acres	256				
L. L. Seedlings					
S. L. Seedlings					
L. L. 7"	12M				
L. L. 8" to 11"	52M				
S. L. 7"					
S. L. 8" to 11"					
Total Feet	64M				

MERCHANTABLE PINE (M. FEET) HERRING LOG SCALE—OUTSIDE BARK MEASUREMENT								
AREA NO.	ACRES	LONG LEAF		SHORT LEAF		LOGS TO TREE	LOGS TO M.	TOTAL FEET
		12" To 16"	17" & Up	12" To 16"	17" & Up			
	256	155	392			4	10	547,000
				4	23	4	9	27,000
Total Feet								574,000

Growth Vigorous Quality Medium
 Isolated or Grouped Scattered Injury None
 Jeopardized by _____ 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		CYPRESS		WHITE OAK		RED OAK		HICK-ORY	ASH	BEECH	MAG-NOLIA	TOTAL	
				Ties	Feet	Ties	Feet	Ties	Feet	Ties	Feet					Feet	Ties
Nearest Stream.....				165	12				8	20						20,000	185
Reproduction.....																	
Some Red Gum				Quality poor													

Quality poor

Revised Courses and Distances

