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H. O. CO. ACREAGE 320 , W.½ , SEC. 9 T. 6 S., R. 12 W., CALCASIEU PARISH.

Acreage found 320 Patentee Estimated by C. N. Otey, Jr. 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? Partly When 8-10 yrs. By Class of Timber Cut Long Leaf Pine
Topography Slightly Rolling Soil Sand and clay
Adaptable for Grazing Indications of

PINE REPRODUCTION

Area No.	A	B	C	D	
Acres	60	120	20	120	
L. L Seedlings					
S. L. Seedlings					
L. L. 7"	1M	3M	1M	3M	
L. L 8" to 11"	4M	21M	6M	17M	
S. L. 7"					
S. L. 8" to 11"					
Total Feet	5M	24M	7M	20M	

Growth Vigorous
Isolated or Grouped Scattered
Jeopardized by

MERCHANTABLE PINE (M. FEET) HERRING LOG SCALE—OUTSIDE BARK MEASUREMENT

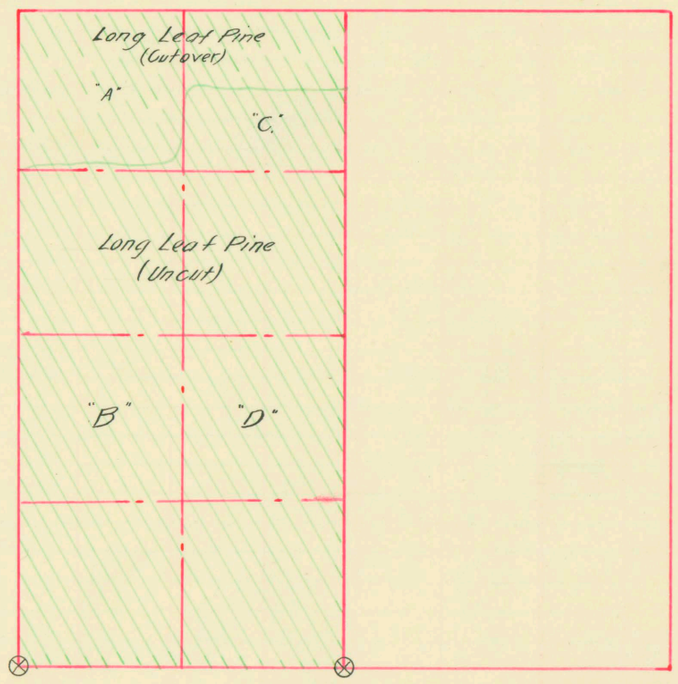
AREA NO.	ACRES	LONG LEAF 12" to 16"	LONG LEAF 17" & Up	SHORT LEAF 12" to 16"	SHORT LEAF 17" & Up	LOGS TO TREE	LOGS TO M.	TOTAL FEET
A	60	16	14			3	12-14	30,000
B	120	176	1340			4	8- 9	1,516,000
C	20	39	241			4	8- 9	280,000
D	120	169	1435			4	8- 9	1,604,000
Total Feet		400	3030					3,430,000

Quality Sound, smooth and good length
Injury None
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																None	
Reproduction																	

Revised Courses and Distances



18205