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H. O. CO. ACREAGE 1699 SUB NO. David Renfro SURVEY Sabine COUNTY, ABSTRACT NO. 181

Acreage found 1728 Patentee Estimated by H. H. Shaw Date October 9, 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 Hilly Soil Rock Ledges

Adaptable for Forestry Indications of

PINE REPRODUCTION

Area No.	1	2	3		
Acres	634	623	471		
L. L Seedlings					
S. L. Seedlings					
L. L. 7"					
L. L 8" to 11"					
S. L. 7"	6M	9M	5M		
S. L. 8" to 11"	45M	57M	30M		
Total Feet	51M	66M	35M		

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
1	634			1623	3512	2½	8	5,135,000
2	623			1559	3464	2½	8	5,023,000
3	471			891	2764	2½	8	3,655,000
Total Feet				4073	9740			13,813,000

Quality Smooth

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
	1	634		316				379	79	379	52		13			144,000	1,074
Nearest Stream	2	623		577	116			971	155	790	116	19	19			425,000	2,338
Reproduction Promising	3	471		235	23			589	94	824	141					258,000	1,648
																827,000	5,060

Revised Courses and Distances

Quality good

