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H. O. CO. ACREAGE 4348 SUB NO. 1 Jno. R. Fisher SURVEY Tyler COUNTY, ABSTRACT NO. 16

Acreage found 4308 Patentee Estimated by Dumphy & McDonald Date October 29, 1910

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

Encroachments, Conflict, Trespass, Houses, Fences, Fields Encroachment, Trespass, Houses, Fences, Fields

Has Land Been Cut Over? Yes When Recently By Class of Timber Cut Long Leaf Pine

Topography Slightly Rolling Soil Sandy Loam

Adaptable for Agriculture and Grazing Indications of

PINE REPRODUCTION

Area No.	1-A	1-B	2	3	4
Acres	210	430	630	571	465
L. L Seedlings					
S. L. Seedlings					
L. L. 7"	17M				
L. L 8" to 11"	98M				
S. L. 7"		1M	5M	27M	
S. L. 8" to 11"		8M	32M	66M	15M
Total Feet	115M	9M	37M	93M	15M

Growth

Isolated or Grouped

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-A	210	417	1500					1,917,000
1-B	430			76	805			881,000
2	630			190	571			761,000
3	571			162	904			1,066,000
4	465			106	816			922,000
Total Feet		417	1500	534	3096			5,547,000

Quality Smooth, fairly sound, medium length

Injury None

Preferred Method of Logging Tram

HARDWOOD (M. Feet) Scribner-Doyle Log Scale—Inside Bark Measurement

Method of Logging

Nearest Stream Neches River

Reproduction

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
1-B	430		300	185			680	40		20			15	30	290,000	980
2	630		330	740			1390	160	5000	175			50	165	1,290,000	6720
3	571		3245	215			410	186	2120	250			135	45	831,000	5775
4	465		410	310		70	970	300	530	235			80	50	1,045,000	1910
															3,456,000	15385

Revised Courses and Distances Field notes called for yards, changed to varas.

Quality fair

