

# RISE Stand List

St ID	FOR MGMT DIVISION	HFMSD DIVISION	HFMSD REGION	HFMSD AREA
LB2003-0001	SP	Southeast	Mid-Atlantic	SC/NC
LB2003-0002	SP	Southeast	Mid-Atlantic	SC/NC
LB2003-0003	SP	Southeast	Mid-Atlantic	SC/NC
LB2003-0004	SP	Southeast	Mid-Atlantic	SC/NC
LB2003-0005	SP	Southeast	Mid-Atlantic	SC/NC
LB2003-0006	SP	Southeast	Mid-Atlantic	SC/NC
LB2003-0007	SP	Southeast	Mid-Atlantic	SC/NC
LB2003-0008	SP	Southeast	Mid-Atlantic	SC/NC
LB2003-0009	SP	Southeast	Mid-Atlantic	SC/NC
LB2003-0012	SP	Southeast	Mid-Atlantic	SC/NC



PROPERTY NAME	PRO ABBR	TRACT NAME	TRACT COMMON NAME	STAND NUMBER
Shiloh	LB	LB2003		1
Shiloh	LB	LB2003		2
Shiloh	LB	LB2003		3
Shiloh	LB	LB2003		4
Shiloh	LB	LB2003		5
Shiloh	LB	LB2003		6
Shiloh	LB	LB2003		7
Shiloh	LB	LB2003		8
Shiloh	LB	LB2003		9
Shiloh	LB	LB2003		12

GROSS ACRES	NET ACRES	OWN TYPE CODE	OWN PREVIOUS	OWN TERMINATION DATE
59.63	59.63	Fee		
50.55	50.48	Fee		
97.70	97.70	Fee		
42.52	42.52	Fee		
4.31	4.31	Fee		
37.37	37.37	Fee		
3.31	3.31	Fee		
78.72	78.72	Fee		
14.38	14.38	Fee		
3.66	3.66	Fee		



ESTAB TYPE CODE	YEAR EST	TOPO CLASS CODE	OPERABILITY CODE	MGT CLASS CODE	USAGE CODE
P	1987	Upland	SK_7-9	INT	
P	1987	Upland	SK_7-9	INT	
P	1984	Upland	SK_7-9	INT	
P	1984	Upland	SK_7-9	INT	
NA		Bottomland	Not Applicable	NF	
P	1998	Upland	SK_7-9	INT	
P	1984	Upland	SK_7-9	SMZ	
P	1987	Upland	SK_7-9	INT	
P	1987	Upland	SK_7-9	SMZ	
N	1950	Bottomland	SK_1-3	LIN	

SP OPERABILITY CODE	CAPABILITY CLASS	LAND TYPE	MERCH CLASS	STAND DESC
	Pine Capable	Pine	Merch	PLB87TH
	Pine Capable	Pine	Merch	PLB87TH
	Pine Capable	Pine	Merch	PLB84TH
	Pine Capable	Pine	Merch	PLB84TH
	Non-Forest	Non-Forest	NA	NANF*UT
	Pine Capable	Pine	Merch	PLB98UT
	Restricted Pine Capable	Pine	Merch	PLB84TH
	Pine Capable	Pine	Merch	PLB87TH
	Restricted Pine Capable	Pine	Merch	PLB87TH
	Managed Bottomland	Hardwood	Merch	NHW50UT

SITE INDEX	SQI	SHI	STAND DENSITY CLASS	STAND SIZE CLASS	THIN INDICATOR
65	1.1				TH
65	1.1				TH
65	1.1				TH
65	1.1				TH
					UT
71	1.1				UT
65	1.1				TH
65	1.1				TH
65	1.1				TH
72	2.2				UT

HARVEST TRTMNT TYPE CODE	QMD	LAST YEAR HARV	LAST YEAR CHEM	LAST YEAR FERT	IMG
Thin1Row5	9.0	2004		2004	C1
Thin1Row5	9.0	2006		2004	C1
Thin2	9.9	2007		2004	C1
Thin2	9.9	2007		2004	C1
					C1
	6.3			2008	C1
Thin2	9.9	2007		2004	C1
Thin1Row5	9.0	2006		2004	C1
Thin1Row5	9.0	2006		2004	C1
	9.2				C1

CRUISE CODE	YEAR GROWN	PINE TPA	PINE BA	POLE TONPA
C1LB87TH2LB200320094642	2011	223.5	98.1	0.0
C1LB87TH2LB200320094642	2011	223.5	98.1	0.0
C1LB84TH2LB200320094632	2011	143.4	76.5	0.0
C1LB84TH2LB200320094632	2011	143.4	76.5	0.0
	2011	0.0	0.0	0.0
C1LB98UT2LB200320094678	2011	439.9	96.3	0.0
C1LB84TH2LB200320094632	2011	143.4	76.5	0.0
C1LB87TH2LB200320094642	2011	223.5	98.1	0.0
C1LB87TH2LB200320094642	2011	223.5	98.1	0.0
C1BHW66GUT2LB200320094603	2011	214.1	104.0	0.0

PST TONPA	CNS TONPA	PPW TONPA	PTW TONPA	HDWD TPA	HDWD BA
5.8	39.0	19.6	6.2	8.4	2.5
5.8	39.0	19.6	6.2	8.4	2.5
18.9	27.2	11.1	4.9	16.6	4.9
18.9	27.2	11.1	4.9	16.6	4.9
0.0	0.0	0.0	0.0	0.0	0.0
0.0	1.6	41.0	0.3	12.9	4.1
18.9	27.2	11.1	4.9	16.6	4.9
5.8	39.0	19.6	6.2	8.4	2.5
5.8	39.0	19.6	6.2	8.4	2.5
26.1	31.3	20.7	5.7	54.0	25.1

HST TONPA	HPW TONPA	HTW TONPA	CYP TPA	CYP BA	CST TONPA
0.0	1.1	0.0	0.0	0.0	0.0
0.0	1.1	0.0	0.0	0.0	0.0
0.4	1.2	0.2	0.0	0.0	0.0
0.4	1.2	0.2	0.0	0.0	0.0
0.0	0.0	0.0	0.0	0.0	0.0
0.0	2.1	0.0	0.0	0.0	0.0
0.4	1.2	0.2	0.0	0.0	0.0
0.0	1.1	0.0	0.0	0.0	0.0
0.0	1.1	0.0	0.0	0.0	0.0
5.2	11.1	1.3	0.0	0.0	0.0















STAND NOTES	OBJECTID
	19496
	19497
	19498
	19499
datasource:RCU[semicolon] SI Base Age: 25	19500
	19501
	19502
	19503
	19504
	19505