PYZ3 STEB EVAL KEY

FOREST EVALUATION SCORE SHEET

County (W1665	Total Score
County 100 to 50	

- I. SITE EVALUATION: Circle
- (A) Soil Depth, (B) Slope Percent, (C) Aspect, and
- (D) Slope Position as they apply to the area.

					_									
	A	Depth of Soil	Deep – 24" or more				Shallow – less that 24"							
LA	В	Slope Percent		lling 20%	1000000	eep 40%	Ste	ery eep %+	1000	ling 0%	100	eep 40%	Ste 41	ery eep %+
Color sil	C	Aspect	NE	SW	7 NE	SW	NE	SW	NE	SW	NE	SW	NE	SW
C Aspect NE SW NE SW NE SW NE SW NE SW														
INF /		Bottom	1	II	I	11		II	.1	II	1	111	/ 11	III
1 200		Lower 1/3	1	П	1	11	1	III	1		- 11	111	(III)	IV
5 DOINS		Middle 1/3	- 1	11	11	III	II	III	II	III	III	IV	IV	IV
		Upper 1/3	- 11 ,	(III)	III	Ш	IV	IV	III	IV	III	IV	IV	IV

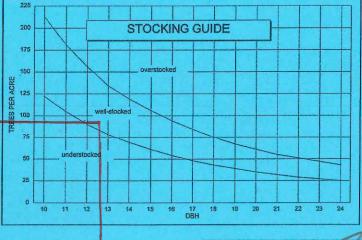
E. Forest Land Capability Class: Determine the proper class by drawing a line down from the Aspect circled and across from the Slope Position circled. The Roman numeral where these lines intersect indicates the class. Circle the class below.

- I. Excellent
- II. Good
- III. Fair
- IV. Poor
- Part I Score

II. FOREST STAND EVALUATION: (Check the correct answer in each section A-F).

Stand Origin F Stocking **Grazing Damage** Under stocked Seeding Grazed Over Stocked Ungrazed 1 Sprout Fire Mixed Well Stocked B Plantation Unburned Wildfire Prescribed Fire

Wildfire
Prescribed Fire
C Size Distribution
may be more than 1 answer
Reproduction
Sapling
Pole
Sawtimber
D Forest Type
Pine
Oak - Pine
Oak - Hickory
Cove Hardwoods
Bottomland
Hardwoods



Part II Score

1 Pam for GARN SPACE 22 PIS

III. FOREST INVENTORY

Plot Size=1/10 Acre

#	
1	LOBLOC
2	LOSCO
3	101560
	Tree # 1 2 3

Tree	Tree Species	Crown	DBH	Height in	Board-foot	Tree Value
#		Class	La Contra	16" logs	Volumn	
1	LOBLOCKY PINB	D	14	4	285	70 11
2	LOSCOLLY PINE	C	12	3.5	128	31. 49
3	LOISLOUGH PINE	C	12	3	120	29.52
	Total Board Foot Volumn and Tree Value in Plot					140.12
		5330	1401.20			

Crown Class: D = dominant, C = co-dominant, I = intermediate, and S = suppressed	Part III Score
No. PRACTICES RECOMMENDED: (Mark those practices you No. Which species (1 or more) would you favor on this six	recommend.) ALSO ACCE?
1. Which species (1 or more) would you favor on this sit	te? FIME OAK + Nu
2. Protect the area from wildfire. Report any fire to the si	tate forestry agency.
3. Clearcut the stand and plant with a desirable species	.
4. Conduct a shelterwood or seed-tree harvest.	
5. Use Best Management Practices such as seeding lan waterbars to prevent erosion, leaving buffer strips a crossings, and abiding by the Sustainable Forestry Guid	long streams, minimizing stream
6. Manage stand for non-timber forest products.	
7. Conduct a selection harvest.	
8. Manage stand for wildlife habitat improvement.	
9. Stand is not yet merchantable, leave alone to grow.	
10 Conduct a prescribed burn	

Part IV Score

11. Clearcut the stand and allow for natural regeneration.

12. Manage stand for recreational opportunities.

13. Conduct a salvage or sanitation cutting.

15. Develop a written management plan.

14. Conduct a thinning.