PY 25 ANSWER KEY

FOREST EVALUATION SCORE SHEET

Co	ounty					Tota	al Scor	e					
1. 8	SITE EVALUATION: 0	ircle			oil Dep							nd	
A	Depth of Soil	(De	en – 2	4" or m	ore)			Shal	low – I	ess tha	at 24"	
В	Slope Percent	Rol 0-2	ling)	Ste	eep 40%	Ve	ery eep %+		ling 0%	Ste	eep 40%	Ve Ste	ery eep %+
С	Aspect	(NE)	SW	NE	SW	NE	SW	NE	SW	NE	SW	NE	SW
D	Slope Position												
	Bottom	1	П	-1	II	1	[]	1	11	1	III	11	III
	Lower 1/3	1	11	1	11	1	111	1	Ш	11	Ш	111	IV
	Middle 1/3	1	- 11	11	III	11	III	11	III	[]]	IV	IV	IV
	Upper 1/3		Ш	III	[]]	IV	IV	111	IV	III	IV	IV	IV
	FOREST STAND EVALU		I: (Che			t answ	er in e		ction A				
В	Grazed Ungrazed Fire Unburned	/	Star	ia On	Se	eeding Sprou Mixed ntation	V			Jnder Over	stock Stock Stock	ed 🔽	_
C m	Wildfire Prescribed Fire Size Distribution hay be more than 1 answ Reproduction Sapling Pole	er	22 20 17 15 38 28 20	5 0		S	TOCKII		IDE				
D D	Sawtimber Forest Type Pine Oak - Pine Oak - Hickory Cove Hardwoods Bottomland Hardwoods	<u></u>		5 0 10	understocked	13 14	15 16	DBH	13 19	20 21	22	23 24	
			AV	GT	718 p.	1876P	- 19	F	Part II	Score		MKW.	7
			8	0	TOBE 30	55/	A CIZ	E			26	1	70551

1 POINT FOR BACK SPACE ZZ POINTS GOVEN

III. FOREST INVENTORY

Plot Size=1/10 Acre

Tree	Tree Species	Crown	DBH	Height in	Board-foot	Tree Value
#		Class	Δ	16" logs	Volumn	
1	WHITE OAK	0	18	3	314	\$94.ZO
2	LOBLOUG PINE	T	B 26	4.5	949	208.78
3	LOBLOWY PIPE	D	24	5.0	840	134.30
	Total Board Foot Volumn and Tree Value in Plot					487.78
Per Acre Value 21,030 4,377.80						

Olovii Olass. B. dominant, e. de deminant	Crown Class:	D = dominant,	C = co-dominant,
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I = intermediate, and S = suppressed

25 POSSIBLE

Part III Score

	IV. PRACTICES RECOMMENDED: (Mark those practices you recommend.)
S POINT	1. Which species (1 or more) would you favor on this site? WHITE ONE (most product of the area from wildfire. Report any fire to the state forestry agency.
	2. Protect the area from wildfire. Report any fire to the state 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 landings and haul roads, installing waterbars to prevent erosion, leaving buffer strips along streams, minimizing stream crossings, and abiding by the Sustainable Forestry Guidelines.
	6. Manage stand for non-timber forest products.
1	8. Manage stand for wildlife habitat improvement.
Mrs.	9. Stand is not yet merchantable, leave alone to grow.
MOEN	10. Conduct a prescribed burn.
	11. Clearcut the stand and allow for natural regeneration.
	12. Manage stand for recreational opportunities.
	13. Conduct a salvage or sanitation cutting.
	14. Conduct a thinning.
	15. Develop a written management plan.
	Part IV Score