STATE GAME LANDS #: 210

SALE: <u>210-2023-01</u> NAME: Doctor Schmitty

PENNSYLVANIA GAME COMMISSION 2001 ELMERTON AVENUE HARRISBURG, PA 17110-9797 ATTN: FORESTRY DIVISION BUREAU

ATTN: FORESTRY DIVISION, BUREAU OF WILDLIFE HABITAT MANAGEMENT

Gentlemen:

	In answer to a recent advertisement for lump sum bids on an estimated 589,700 board feet of sa	wlogs and
13,752	tons of pulpwood located on 379 acres of State Game Lands No. 210, Jackson and Jefferson ⁻	Township,
Dauphi	in County, I offer the following:	

\$______(BID QUOTATION MUST BE TYPEWRITTEN OR IN INK)

Full payment will be made when agreements are signed or payment in full for each individual cutting block before cutting operations are started on that block.

It is further understood that an acceptable bond of \$8,000.00 will be provided to guarantee faithful performance of the agreement.

Removal of timber to be subject to the terms, conditions and stipulations included in the Timber Sale Agreement. It is understood that the contract will run until **May 30, 2026.**

ATTACHED IS **CERTIFIED**, **CASHIER'S OR TREASURER'S CHECK OR MONEY ORDER**, (<u>PERSONAL</u>, <u>COMPANY</u>, <u>CORPORATE CHECK OR CASH ARE NOT ACCEPTED</u>), IN THE AMOUNT OF \$1,000.00 as evidence of good faith in bidding. I understand that it will be forfeited as fully liquidated damages upon my failure <u>within 45 days</u> after presentation to accept and execute the contract and provide a bond as required.

IN CASE OF PARTNERSHIP, EACH PARTNER SIGNS: IF A CORPORATION, THE AUTHORIZED OFFICER MUST SIGN, GIVING HIS/HER TITLE AND NAME OF CORPORATION.

	Sincerely yours,
(Tax No. or Social Security No.)	Signature of Bidder - Sign In Ink
(Telephone Number)	Print Name
	Firm Name
	Street Address (Name, Number, Etc.)
	City State Zip

BIDS MUST BE SUBMITTED IN AN ENVELOPE THAT CLEARLY STATES ON THE OUTSIDE: **BID PROPOSAL FOR TIMBER SGL #210.** Bids will be opened in the Bureau of Wildlife Habitat Management, 2001 Elmerton Avenue, Harrisburg, PA 17110-9797, at **2:00 P.M., Monday, January 29, 2024.** The Commission reserves the right to reject any and all bids and to award the contract as deemed to its best interests.

STATE GAME LANDS #: <u>210</u> SALE #: 210-2023-01

NAME: Doctor Schmitty

- INSTRUCTIONS TO BIDDERS -

The following information covers details concerning the proposed lump sum sale of an estimated 589,700 board feet of sawlogs and 13,752 tons of pulpwood to be cut from 379 acres of State Game Lands No. 210, Jackson and Jefferson Township, Dauphin County.

See attached sheets for additional volume information. The volume and percentages are not guaranteed and each prospective bidder is urged to examine the sale area and bid on the basis of his own estimate.

- SHOW DATE -

Timber will be shown to prospective bidders on <u>January</u> 9, 2024. Viewers will be met in the parking area at the top of the mountain along Powells Valley Road (40.530873, -76.694220) at 9:00 a.m., and conducted to the sale area.

The timber to be sold will be clearly designated by <u>Andy Weaver</u>, <u>253 Snyder Road</u>, <u>Reading</u>, <u>PA 19605</u>, telephone: 1-610-926-3136, the Regional Forester.

- BIDS -

BIDS SHOULD BE MAILED AT LEAST FOUR (4) WORKING DAYS PRIOR TO BID OPENING TO PERMIT U.S. POSTAL SERVICE DELIVERY. USE SPECIAL MAIL SERVICE IF MAILED LATER THAN FOUR DAYS PRIOR TO BID OPENING. SPECIAL DELIVERY BIDS SHOULD BE ADDRESSED TO: PENNSYLVANIA GAME COMMISSION, FORESTRY DIVISION, 2001 ELMERTON AVENUE, HARRISBURG, PA 17110-9797.

Bids must be submitted in an envelope that clearly states on the outside: **BID PROPOSAL FOR TIMBER. SGL #210.** Bids received in envelopes not containing this information will be rejected.

In order to be considered, the bid shall be accompanied by a **CERTIFIED**, **CASHIER'S OR TREASURER'S CHECK**, **OR A BANK**, **POSTAL OR EXPRESS MONEY ORDER**, payable to the Pennsylvania Game Commission in the amount of \$1,000.00, as evidence of good faith in bidding, to be forfeited as fully liquidated damages upon the bidders failure to accept the award, execute the contract and give bond as required. Bid deposits will be returned to the successful bidder when the contract has been executed and a satisfactory performance deposit has been furnished.

In lieu of bid deposit, bidders may submit an open bid bond to cover the deposit requirement. Any bid bond must be filed for an annual period and both the amount of bond and the surety shall receive prior approval of the Pennsylvania Game Commission.

The Commission reserves the right to reject any and all bids and to award the contract as deemed to its best interests.

Bids will be opened in the Bureau of Wildlife Habitat Management, 2001 Elmerton Avenue, Harrisburg, Pennsylvania 17110-9797, at 2:00 P.M., **Monday, January 29, 2024**, telephone: 717/787-2039. **BIDS RECEIVED LATER THAN 2:00 P.M., THIS DATE, WILL BE REJECTED.**

- PERFORMANCE DEPOSIT -

A performance bond in the amount of \$8,000.00 will be required in the form of a Certified Check or a Postal Money Order drawn to the order of the Pennsylvania Game Commission. Negotiable securities, including assignment of a bank savings account may be furnished in lieu of above. A bond with corporate surety approved by the Attorney General, or a bank Irrevocable Letter of Credit, may be posted provided the bond has an expiration date a minimum of 1 year beyond the expiration date of the timber contract.

- EXPIRATION OF CONTRACT -

Contract will expire May 30, 2026.

- PAYMENTS -

The sale is divided into 6 cutting blocks. Payment may be made by:

1. Total payment when agreement is signed.

or

2. Payment by individual block or blocks.

1 - 7% - 34 acres

2 - 33% - 72 acres

3 - 24% - 85 acres

4 - 4% - 88 acres

5 - 31% - 84 acres

6 - 1% - 16 acres

- ANTI DISCRIMINATION -

The contractor awarded the Timber Sale Agreement agrees he will not discriminate against any employee or other persons on account of race, sex, creed, age, ancestry, or national origin.

- SAFETY and ENVIRONMENTAL PROTECTION -

The Buyer, his employees and sub-contractors are expected to perform all logging operations in a safe manner as required by applicable laws and regulations. The Commission expects the Buyer to ensure that logging crewmembers dress in protective attire and perform their duties with equipment in accordance with standards established by the logging industry and the Occupational Safety and Health Administration (OSHA).

The PGC recommends that logging crews working on State Game Lands be trained in safe logging techniques and sound environmental logging practices though a formal training program such as the one provided by the Pennsylvania Sustainable Forestry Initiative (PA SFI) or another similar program.

Contractor must comply with the erosion and sediment control plan for disturbed areas that is included as a part of the timber contract.

- SPECIAL PROVISIONS -

See 6 Attached Sheet(s).

SPECIAL PROVISIONS FOR THE "DOCTOR SCHMITTY" TIMBER SALE

STATE GAME LANDS #210

1) ADMINSTRATIVE ITEMS

- a) All contractors, subcontractors and consultants of the Buyer must be pre-approved by the Commission. The Commission reserves the right to reject any subcontractor at its sole discretion. If Contractor enters into any subcontract(s) not previously approved by the Commission, the Commission shall have the right to require the Contractor to terminate such contracts.
- b) Trees will be cut adjacent to Powells Valley Road. The trees must be felled in a matter that doesn't pose undue risk to passing traffic.
- c) For this timber harvest, all pulpwood trees may be felled, skidded, and chipped in their entirety. A pulpwood tree is defined as follows: that is any tree between 1" DBH and 12" DBH and which does not contain a merchantable saw log.
- d) All top wood 3" in diameter and smaller from all sawtimber trees is reserved and cannot be removed from the site. The tops need to be scattered across the harvest site.
- e) The Regional Forester or his designee will closely monitor harvest and skidder damage to residual trees. If damage becomes excessive additional restrictions will be placed on the harvest. Total disregard to the residual trees and failure to take corrective actions will result in payment of damages and/or termination of the timber contract.
- f) If site conditions in the woods (for felling, skidding, or trucking) or the use of the haul road become too wet, muddy or ice covered and could or will cause damage to the property, all phases of the job will be suspended until working conditions are favorable. The Regional Forester will make the final decision in this matter.

2) BOUNDARIES, BLOCKS AND CUTTING INSTRUCTIONS

- a) All sale activity (Felling, Skidding) is restricted to the defined sale area. Sale area boundary is defined by blue paint.
- b) No skidding is permitted on the haul road, PGC administrative roads, designated snowmobile trails, or firebreaks. The PGC administrative road may be crossed at one location when skidding material out of Blocks 5 and 6. The snowmobile trail in Block 4 may be crossed at one location when skidding.
- c) In block 1, 5, and 6: All Red and Blue painted trees must be left standing and not damaged. The individual reserve trees are scattered through both blocks. All unmarked trees 1" in diameter and larger in these blocks must be cut through and placed on the ground.
- d) In blocks 2-4: All Red and Blue painted trees must be left standing and not damaged. All trees within reserve islands must be left standing and not damaged. The perimeter of the reserve islands are marked with painted red bands. All other trees 1" in diameter and larger in these blocks must be cut through and placed on the ground.
- e) All blue marked trees along Powells Valley Road in Blocks 3 and 4 must be felled.
- f) No conifers will be felled in any of the blocks.
- g) All stumps must be less than 12" in height when measured from the ground.
- h) All haul roads, PGC administrative roads, designated snowmobile trails, and firebreaks must be always kept clear of woody debris. These roads/trails must remain passable by PGC personnel.

3) US /STATE / LOCAL ROADS

a) Both PGC access road entrances are along Powells Valley Road.

4) GAME LAND ROADS TO BUILD/IMPROVE

- a) The timber contractor must build 1,418 feet of new road and maintain 700 feet of existing PGC administrative road. Both roads must have a 12-foot running surface along with a crown and side ditches. Water bars, intercept dips, and water turnouts will be used for draining surface water. Stone will be required on some portions of both roads. All stone locations will have the material tailgate spread to a depth of at least 2 inches. The Regional forester will designate specific locations for stone, intercept dips, water turnouts, and water bars. The side ditches and all disturbed areas must be seeded immediately following grading of the road.
- b) The approximate center line of the new road is marked with orange slashes.
- c) Trees near the entrance of the new road should be felled to improve visibility before stone is delivered.
- d) There is a PGC gate where the haul road to build leaves Powells Valley Road. The gate must be removed before construction of the haul road begins. The gate will not be damaged during removal and will be placed adjacent to the new haul road.
- e) Small borrow pits in the sale area may be used for fill with authorization of the Regional Forester. These sites must be regraded and seeded at the conclusion of usage. This is to be used in addition to required stone, not as a replacement.
- f) Required stone for this project.
 - 1. Stone is for all designated locations on the haul road.
 - 2. Minimum of 375 tons of AASHTO #1 (similar to #4) stone for the new haul road.
 - 3. Minimum of 200 tons of AASHTO # 3 (similar to 3A modified) stone for haul road retirement.
 - 4. Receipts may be required to verify the amount of stone.
- g) Haul Road Improvement / Timeframe
 - 1. Construction of the new road must be completed by October 10, 2025.
 - 2. The Regional Forester will designate all locations for water bars and intercept dips. Side ditches and disturbed areas must be seeded immediately following grading of the haul road. All road improvements must be completed and approved by the Regional Forester.
 - 3. All new road construction must be allowed to settle for 30 days prior to any usage. During that time, no truck activity will be permitted on the newly constructed road. This requirement will be waived if the operator provides a vibrating roller to compact the entire road surface. The road must have a solid surface and not show any movement. The use of the roller is at the discretion of the contractor.
 - 4. Improvement of the haul road should occur during the time of April 1 to October 10. No road construction will be permitted during times of wet site conditions.
 - 5. Between October 10 and April 1, road improvements will be permitted providing the following conditions can be

met.

- a. The site conditions must be favorable for the shaping of a quality road (Not wet or frozen ground). Excavation and grading of the haul road must be able to be completed without creating an erosion hazard.
- b. Seeding will occur at the completion of the road improvements. Straw mulch must be applied to all locations, which would require seeding. (Applies to this Time Period).
- c. The ground must be workable and able to be compacted. Access for stone trucks must adequate. Designated log landing locations must be cleared.
- d. The Regional Forester will have the final decision to approve construction/improvement of the haul road and landing.
- 6. All equipment will be cleaned of soil and debris before being moved onto site to prevent spread of invasive species.
- 7. The road will be inspected and approved by the Regional Forester prior to any usage by the timber operator.

5) LANDINGS

- a) Two locations have been designated as the log landings for this harvest. The landings are located in blocks 2 and 4. At each location the contractor will be required to build a log landing. The log landings will require the excavation of stumps and rocks as well as the grading and leveling of the site.
- b) Total size of each landing will be less than ½ acre in size.
- c) Upon completion of the harvest operation, each landing must be cleared of all logging debris/slash and then graded, limed, fertilized, seeded, and mulched.

6) **SKIDDING**

- a) No skidding is permitted on any haul roads, PGC administrative roads, designated snowmobile trails, or firebreaks.
- b) No skidding is permitted outside of the designated sale area.
- c) Skidding of some material in Block 4 will require crossing a designated snowmobile route. One crossing site will be allowed and must be approved by the Regional Forester.
- d) Skidding of material onto the landings from blocks 5 and 6 will require the crossing of a PGC administrative road. One crossing site will be allowed for each block. Crossing sites must be approved by the Regional Forester.
- e) Skidding is not permitted through reserve islands.
- f) All material to be removed from all sale blocks must be skidded to the landings.
- g) If a skid trail will be sitting idle for one month or more, they must have open and functional water bars.
- h) All skid trails will require the grading of wheel ruts, the installation of water bars and seeding at the conclusion of the harvest operation.

7) SEEDING OF ROADWAYS AND LANDINGS

a) The entire haul road will require grading at the completion of the harvest. Final grading and ditches must be established with bulldozer with a six-way blade or equivalent piece of equipment. Use of a log skidder or similar type

of equipment is not acceptable for grading the road. Failure to use the proper equipment will require a second grading of the road.

- b) Seeding of disturbed sections of the haul road will be required as designated by the Regional Forester.
- c) Seeding Specifications:

TRAILS AND ROAD

4 lbs. New Zealand White Clover/acre

4 lbs. Red Clover/Acre

3 lbs. Birdsfoot Tree Foil/Acre

60 lbs. Wheat/acre - fall

60 lbs Oats/acre - spring

Fertilizer: 400 lbs of 10-10-10/acre

Ground Limestone: 2 tons of lime/acre (Lime must contain 1.4% Mg)

Straw Mulch: 100 bales per acre of clean wheat straw

Straw Mulch is for the seeding of the Log Landings and designated portion of the haul road. Straw must spread to a depth of less than ½" over the entire seeded location. Clean wheat straw must be used as mulch. No hay or other grass mulch will be permitted. Use of mechanized spreader for straw mulch is required.

Approximately 1.5 acres are expected to be seeded at the conclusion of the harvest. The breakdown is as follows:

Log landings 1.0 acres Skid Trails 0.5 acre

Spring Seeding: April 1 to May 30

Fall Seeding: September 1 to October 10

A vegetative cover on all seeded sites will be acceptable when 70 percent of the site has the desired cover. The performance bond will not be released until this requirement is satisfied.

d) Sale Block Clean-up

- 1. All cleanup work in a sale block must be completed before the contractor will be permitted to move into the next cutting block.
- 2. All skid trails must be leveled and water bars installed where needed or when directed by the Regional Forester
- 3. All skid trails must be seeded immediately (spring & fall seeding period) following the completion of its usage.
- 4. Each log landing must be graded, sawdust and logging debris scattered along with bare mineral soil exposed, and ground lime, fertilizer, seed, and straw mulch applied. Seeding of these sites is only permitted during the designated seeding periods.
- 5. The contractor must notify the Regional Forester prior to the application of lime, fertilizer, seed, and mulch.

8. OPERATIONS AND NON-WORKDAYS

- a) No in woods operations will be permitted on the following days for the period of this contract:
 - 1. All Saturdays in the months of October, November, December and January and any Sundays open to hunting.

- 2. The opening day and all Saturdays during spring gobbler season, including the youth spring gobbler hunt.
- 3. All the days of the general statewide bear season.
- 4. The entire two weeks of the general firearms deer season.
- 5. The opening day of the flintlock muzzleloader season.
- b) The timber operator, employees and sub-contractors may not hunt to, from, or at the job site when the work location is beyond a gated road that is closed to public travel. The contractor may travel to and from the work location on <u>no-work</u> days to check on the condition of equipment. **No felling, skidding, trucking, equipment repair or access for the purpose of hunting at the job site will be permitted.**
- c) The contractor is responsible for the control and collection of fluids leaking from any equipment used on the site. The contractor must have a spill containment and cleanup kit appropriate for the equipment being used. At a minimum the kit will contain plugs and clamps to control hydraulic line breaks, a container to collect leaking fluids, fluid absorbent pads and a shovel. Operating any equipment noticeably leaking fluids is prohibited. The contractor must collect and control fluids leaking from any equipment and dispose of properly.
- d) It is unlawful to be present on State Game Lands from November 15 through December 15 inclusive when not engaged in lawful hunting or trapping and fail to wear a minimum of 250 square inches of daylight fluorescent-orange material on the head, chest and back combined, or in lieu thereof, a hat of the same-colored material. The material shall be worn so it is visible in a 360-degree arc.

9. SAFETY AND LOGGER TRAINING

- a) The buyer, his employees and sub-contractors are expected to perform all logging operations in a safe manner as required by applicable laws and regulations. The Commission expects the Buyer to ensure that logging crewmembers dress in protective attire, and perform their duties with equipment, in accordance with standards established by the logging industry and the Occupational Safety and Health Administration (OSHA).
- b) The PGC recommends that logging crews working on State Game Lands be trained in safe logging techniques and sound environmental logging practices through a formal training program such as the one provided by the Pennsylvania Sustainable Forestry Initiative or another similar course.

10. MISCELLANEOUS

- a) The timber contractor must comply with erosion and sedimentation control plan for the harvest site. The plan must be on site and available for inspection at all times.
- b) The timber operator should review the plan, due to his responsibility for the implementation of erosion controls during the harvest operation.
- c) PGC gates **must** be closed. Repeated failure to close gates will be penalized.
- d) All equipment will be cleaned of soil and debris before being moved onto site to prevent spread of invasive species.
- e) Vehicle traffic on the PGC access road shall not exceed 25 MPH.
- f) The selling of firewood to the general public will not be permitted. The sale of firewood to a commercial firewood contractor is permitted.
- g) Payment for block 4 of the sale is required at the time of execution of the timber contract. Failure to provide this payment will void the timber contract.
- h) The timber sale contractor will be required to make all necessary PA-1 call notifications.
- i) Construction of the new road must be completed by October 10, 2025.

- j) This timber contract will expire on May 30, 2026.
- k) Final payment is due no later than 120 days before the expiration of the agreement.
- I) This timber sale falls in the spotted lanternfly quarantine area. The buyer is responsible for understanding and complying with all applicable requirements. Up to date information can be found at www.pda.state.pa.us/spottedlanternfly.

12/1/23, 9:41 AM Print Sale Reports

Report For Doctor Schmitty

Sale Name:	Doctor Schmitty	SGL Number:	210
Forester:	Harley Arnold	Report Date:	12/01/2023
Blocks Numbers in Sale:	1,2,3,4,5,6	Acres:	379.3
County:	Dauphin	Township:	Jackson,Jefferson

The Pennsylvania Game Commission SGL #210 - Doctor Schmitty Timbersale Scribner Rule (BDFT) - All Volumes are Estimates

				Sale S	Summary	by Harv	est Block							
		Area			Sawtii	nber			Pulpy	vood			Culls	
Block Number	Acres	% of Sale	Harvest Type	Method	BDFT	Per Acre	% of Sale	Method	Tons	Per Acre	% of Sale	2 - 4"	6 - 10"	12 +"
1	34	9%	Thinning	BAF 10 Plot	41,990	1,242	7%	BAF 10 Plot	1,242	37	9%	11,163	693	252
2	72	19%	Clearcut with Reserves	BAF 10 Plot	197,158	2,751	33%	BAF 10 Plot	1,747	24	13%	15,057	1,224	737
3	85	22%	Clearcut with Reserves	BAF 10 Plot	140,279	1,650	24%	BAF 10 Plot	3,376	40	25%	13,224	1,692	507
4	88	23%	Clearcut with Reserves	BAF 10 Plot	22,810	258	4%	BAF 10 Plot	3,110	35	23%	11,906	2,372	354
5	84	22%	Clearcut with Reserves	BAF 10 Plot	181,181	2,152	31%	BAF 10 Plot	3,707	44	27%	15,851	2,523	126
6	16	4%	Clearcut with Reserves	BAF 10 Plot	6,282	389	1%	BAF 10 Plot	569	35	4%	8,015	1,442	230
Total	379	100%			589,700		100%		13,752	36.3	100%	75,216	9,946	2,207

Pulpwood was sampled in block(s) 1, 2, 3, 4, 5, 6 with a precision of \pm 6.4% (90% C.I.)

Sawtimber was sampled in block(s) 1, 2, 3, 4, 5, 6 with a precision of \pm 11.5% (90% C.I.)

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										Block .	All -	379 ac	res												
	10"-1	2" DBH	14'	' DBH	16'	' DBH	18'	DBH	20'	DBH	22"	DBH	24"	DBH	26"	DBH	28"	DBH		0"+ BH	Sawt	timber To	otals	Pulp	wood
Species	#TR	VOL	#TR	VOL	#TR	VOL	#TR	VOL	#TR	VOL	#TR	VOL	#TR	VOL	#TR	VOL	#TR	VOL	#TR	VOL	Total Trees	Total Volume	Avg Vol Per Tree	Trees	Tons
N. Red Oak	1,687	81,310	1,632	135,719	833	106,717	340	51,769	55	12,891	30	6,072	6	1,723	0	0	0	0	0	0	4,583	396,201	86	6,575	1,902
Chestnut Oak	969	38,106	777	46,464	316	25,143	169	17,668	55	7,410	15	1,898	6	946	0	0	0	0	0	0	2,308	137,635	60	19,472	5,406
Scarlet Oak	284	9,915	290	18,327	87	7,081	11	2,024	0	0	0	0	0	0	0	0	0	0	0	0	672	37,346	56	7,722	1,913
Sweet Birch	25	1,330	19	911	29	2,478	23	2,543	0	0	0	0	0	0	0	0	0	0	0	0	95	7,262	76	1,135	299
Black Oak	76	3,424	19	888	16	1,026	11	1,529	0	0	0	0	0	0	0	0	0	0	0	0	122	6,867	56	131	38
White Oak	0	0	19	1,410	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	35	1,410	41	199	52
Chestnut Oak - dead	25	1,260	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	25	1,260	50	1,109	94
Black Gum	0	0	21	932	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	21	932	45	17,588	2,380
Sassafras	26	786	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	26	786	31	4,794	634
Red Maple	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5,740	947
Pitch Pine	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	120	36
N. Red Oak - dead	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	204	17
Elm	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	11	14
Serviceberry	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	101	10
Hickories	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	91	10
Total	3,092	136,131	2,776	204,651	1,297	142,444	554	75,533	110	20,301	45	7,970	13	2,669							7,887	589,700	75	64,994	13,752

The Pennsylvania Game Commission SGL #210 - Doctor Schmitty Timbersale Scribner Rule (BDFT) - All Volumes are Estimates

											I	Block	1 - 34	4 acre	s										
		"-12" DBH	14"	DBH	16"	DBH	18"	DBH	20"	DBH	22"	DBH	24"	DBH	26"	DBH	28"	DBH)"+ BH	S	awtimber T	otals	Pulp	wood
Species	#TR	VOL	#TR	VOL	#TR	VOL	#TR	VOL	#TR	VOL	#TR	VOL	#TR	VOL	#TR	VOL	#TR	VOL	#TR	VOL	Total Trees	Total Volume	Avg Vol Per Tree	Trees	Tons
N. Red Oak	51	2,236	149	12,185	28	3,636	11	2,177	9	2,254	0	0	0	0	0	0	0	0	0	0	248	22,488	91	672	202
Chestnut Oak	228	9,047	93	5,804	14	897	0	0	0	0	0	0	0	0	0	0	0	0	0	0	335	15,748	47	1,242	440
Sweet Birch	25	1,330	19	911	14	1,513	0	0	0	0	0	0	0	0	0	0	0	0	0	0	58	3,754	65	485	128
Black Gum	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2,723	333
Red Maple	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	568	90
Sassafras	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	296	35
Scarlet Oak	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	25	14
Total	304	12,614	260	18,900	57	6,046	11	2,177	9	2,254											641	41,990	65	6,012	1,242

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										В	lock	2 - 72	acres												
		"-12" DBH	14'	' DBH	16'	' DBH	18"	DBH	20'	' DBH	22"	DBH	24"	DBH	26"	DBH	28"	DBH	-)"+ BH	Sav	vtimber To	otals	Pulp	wood
Species	#TR	VOL	#TR	VOL	#TR	VOL	#TR	VOL	#TR	VOL	#TR	VOL	#TR	VOL	#TR	VOL	#TR	VOL	#TR	VOL	Total Trees	Total Volume	Trees	Tons	
N. Red Oak	279	11,573	577	45,431	271	31,573	124	18,168	46	10,638	23	3,736	6	1,723	0	0	0	0	0	0	1,326	122,843	93	1,258	342
Chestnut Oak	279	9,754	242	14,664	185	15,332	124	11,817	46	5,855	8	941	6	946	0	0	0	0	0	0	890	59,310	67	2,478	749
Scarlet Oak	51	2,064	0	0	57	4,128	0	0	0	0	0	0	0	0	0	0	0	0	0	0	108	6,193	57	312	99
Black Oak	51	2,592	19	888	0	0	11	1,529	0	0	0	0	0	0	0	0	0	0	0	0	81	5,010	62	37	8
Sweet Birch	0	0	0	0	0	0	23	2,543	0	0	0	0	0	0	0	0	0	0	0	0	23	2,543	113	145	39
Chestnut Oak - dead	25	1,260	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	25	1,260	50	228	26
Red Maple	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1,604	238
Black Gum	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1,494	198
Sassafras	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	215	24
Elm	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	11	14
Serviceberry	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	101	10
Total	684	27,244	838	60,983	513	51,034	282	34,058	91	16,493	30	4,677	13	2,669		,				,	2,451	197,158	80	7,884	1,747

The Pennsylvania Game Commission SGL #210 - Doctor Schmitty Timbersale Scribner Rule (BDFT) - All Volumes are Estimates

											Blo	ock 3	- 85 a	cres											
		"-12" DBH	14'	' DBH	16'	' DBH	18"	DBH	20"	DBH	22"	DBH	24"	DBH	26"	DBH	28"	DBH	_)"+ BH	Sa	wtimber T	otals	Pulpy	vood
Species	#1R VOL #1R VO								Avg Vol Per Tree		Tons														
N. Red Oak	464	23,463	436	37,426	232	31,240	57	9,307	0	0	0	0	0	0	0	0	0	0	0	0	1,189	101,436	85	1,777	463
Chestnut Oak	335	14,341	114	8,717	14	1,955	0	0	9	1,555	8	957	0	0	0	0	0	0	0	0	480	27,524	57	5,713	1,508
Scarlet Oak	77	2,452	76	5,947	14	1,955	0	0	0	0	0	0	0	0	0	0	0	0	0	0	168	10,354	62	1,487	367
Sweet Birch	0	0	0	0	14	965	0	0	0	0	0	0	0	0	0	0	0	0	0	0	14	965	67	504	132
Chestnut Oak - dead	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	722	50
Black Gum	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3,838	491
Sassafras	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1,819	240
Red Maple	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	540	111
Pitch Pine	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	26	12
Total	876	40,255	625	52,090	275	36,115	57	9,307	9	1,555	8	957									1,851	140,279	76	16,426	3,376

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											Block	4 - 8	38 acr	es										
		14"	' DBH	16"	DBH	18"	DBH	20"	DBH	22"	DBH	24"	DBH	26"	DBH	28"	DBH			S	awtimber T	otals	Pulpy	vood
#TR	VOL	#TR	VOL	#TR	VOL	#TR	VOL	#TR	VOL	#TR	VOL	#TR	VOL	#TR	VOL	#TR	VOL	#TR	VOL	Total Trees	Total Volume	Avg Vol Per Tree	Trees	Tons
28	892	165	8,223	47	2,992	13	1,021	0	0	0	0	0	0	0	0	0	0	0	0	254	13,129	52	5,036	1,392
28	892	103	4,794	16	997	0	0	0	0	0	0	0	0	0	0	0	0	0	0	147	6,683	45	3,632	878
0	0	21	1,040	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	21	1,040	50	41	13
0	0	0	0	16	1,026	0	0	0	0	0	0	0	0	0	0	0	0	0	0	16	1,026	65	69	19
0	0	21	932	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	21	932	45	3,815	589
0	0	0	0	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	16	0	0	97	42
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	760	116
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	464	62
56	1,785	310	14,989	95	5,015	13	1,021													474	22,810	48	13,913	3,110
	DD #TR #TR 228 228 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	28 892 28 892 0 0 0 0 0 0 0 0 0 0 0	DBH 14' #TR VOL #TR 28 892 165 28 892 103 0 0 21 0 0 21 0 0 21 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	DBH 14" DBH #TR VOL #TR VOL 28 892 165 8,223 28 892 103 4,794 0 0 21 1,040 0 0 0 0 0 0 21 932 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	#TR VOL #TR VOL #TR 28 892 165 8,223 47 28 892 103 4,794 16 0 0 21 1,040 0 0 0 0 0 16 0 0 21 932 0 0 0 0 0 0 16 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	#TR VOL #TR VOL #TR VOL 28 892 165 8,223 47 2,992 28 892 103 4,794 16 997 0 0 21 1,040 0 0 0 0 0 16 1,026 0 0 21 932 0 0 0 0 0 0 0 16 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	#TR VOL #TR VOL #TR VOL #TR VOL #TR 28 892 165 8,223 47 2,992 13 28 892 103 4,794 16 997 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	DBH 14" DBH 16" DBH 18" DBH #TR VOL *TR VOL *TR <	#TR VOL #TR VOL #TR VOL #TR VOL #TR VOL #TR 28 892 165 8,223 47 2,992 13 1,021 0 28 892 103 4,794 16 997 0 0 0 0 0 21 1,040 0 0 0 0 0 0 0 0 0 16 1,026 0 0 0 0 0 0 16 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	DBH 14" DBH 16" DBH 18" DBH 20" DBH #TR VOL #TR VOL	10"-12"	10"-12" DBH 14" DBH 16" DBH 18" DBH 20" DBH 22" DBH #TR VOL #T	10"-12" DBH 14" DBH 16" DBH 18" DBH 20" DBH 22" DBH 24" #TR VOL #TR VO	10"-12" DBH 14" DBH 16" DBH 18" DBH 20" DBH 22" DBH 24" DBH #TR VOL #TR <t< td=""><td>DBH 14" DBH 16" DBH 18" DBH 20" DBH 22" DBH 24" DBH 26" DBH 26</td><td>10"-12" DBH 14" DBH 16" DBH 18" DBH 20" DBH 22" DBH 24" DBH 26" DBH #TR VOL #TR VOL</td><td>10"-12" DBH 14" DBH 16" DBH 18" DBH 20" DBH 22" DBH 24" DBH 26" DBH 28" DBH #TR VOL #TR</td><td>10"-12" DBH 14" DBH 16" DBH 18" DBH 20" DBH 22" DBH 24" DBH 26" DBH 28" DBH #TR VOL #TR</td><td>10"-12" DBH 14" DBH 16" DBH 18" DBH 20" DBH 22" DBH 24" DBH 26" DBH 28" DBH 30 DBH #TR VOL #TR VOL</td><td>10"-12" DBH 14" DBH 16" DBH 18" DBH 20" DBH 22" DBH 24" DBH 26" DBH 28" DBH 30"+ DBH #TR VOL #TR VOL</td></t<> <td> 10"-12"</td> <td> 10"-12"</td> <td> 10"-12" 14" DBH 16" DBH 18" DBH 20" DBH 22" DBH 24" DBH 26" DBH 28" DBH 30"+ DBH Sawtimber Totals #TR VOL #T</td> <td> 10"-12" 14" DBH 16" DBH 18" DBH 20" DBH 22" DBH 24" DBH 26" DBH 28" DBH 30"+ DB</td>	DBH 14" DBH 16" DBH 18" DBH 20" DBH 22" DBH 24" DBH 26" DBH 26	10"-12" DBH 14" DBH 16" DBH 18" DBH 20" DBH 22" DBH 24" DBH 26" DBH #TR VOL #TR VOL	10"-12" DBH 14" DBH 16" DBH 18" DBH 20" DBH 22" DBH 24" DBH 26" DBH 28" DBH #TR VOL #TR	10"-12" DBH 14" DBH 16" DBH 18" DBH 20" DBH 22" DBH 24" DBH 26" DBH 28" DBH #TR VOL #TR	10"-12" DBH 14" DBH 16" DBH 18" DBH 20" DBH 22" DBH 24" DBH 26" DBH 28" DBH 30 DBH #TR VOL #TR VOL	10"-12" DBH 14" DBH 16" DBH 18" DBH 20" DBH 22" DBH 24" DBH 26" DBH 28" DBH 30"+ DBH #TR VOL #TR VOL	10"-12"	10"-12"	10"-12" 14" DBH 16" DBH 18" DBH 20" DBH 22" DBH 24" DBH 26" DBH 28" DBH 30"+ DBH Sawtimber Totals #TR VOL #T	10"-12" 14" DBH 16" DBH 18" DBH 20" DBH 22" DBH 24" DBH 26" DBH 28" DBH 30"+ DB

The Pennsylvania Game Commission SGL #210 - Doctor Schmitty Timbersale Scribner Rule (BDFT) - All Volumes are Estimates

											Blo	ck 5 - 3	84 ac	res											
		'-12" BH	14"	DBH	16'	' DBH	18'	' DBH	20"	DBH	22"	DBH	24"	DBH	26"	DBH	28"	DBH)"+ BH	Sa	wtimber T	otals	Pulpy	wood
Species	#TR	VOL	#TR	VOL	#TR	VOL	#TR	VOL	#TR	VOL	#TR	VOL	#TR	VOL	#TR	VOL	#TR	VOL	#TR	VOL	Total Trees	Total Volume	Avg Vol Per Tree	Trees	Ton
N. Red Oak	893	44,037	450	39,637	302	40,267	147	22,116	0	0	8	2,336	0	0	0	0	0	0	0	0	1,800	148,394	82	2,827	882
Chestnut Oak	77	3,348	113	6,722	29	2,348	23	4,002	0	0	0	0	0	0	0	0	0	0	0	0	241	16,420	68	4,307	1,020
Scarlet Oak	128	4,506	94	6,808	0	0	11	2,024	0	0	0	0	0	0	0	0	0	0	0	0	233	13,338	57	2,027	483
White Oak	0	0	19	1,410	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	19	1,410	75	102	10
Black Oak	26	832	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	26	832	33	26	10
Sassafras	26	786	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	26	786	31	1,498	190
Chestnut Oak - dead	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	160	18
Black Gum	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4,499	614
Red Maple	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2,513	435
1 11011 1 1110	•	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	94	23
N. Red Oak - dead	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	204	17
Total	1,149	53,510	675	54,577	330	42,616	182	28,142			8	2,336									2,343	181,181	77	18,258	3,70

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											Bloc	k 6 -	16 ac	res										
		14"	DBH	16"	DBH	18"	DBH	20"	DBH	22"	DBH	24"	DBH	26"	DBH	28"	DBH			S	Sawtimber T	`otals	Pulp	wood
#TR	VOL	#TR	VOL	#TR	VOL	#TR	VOL	#TR	VOL	#TR	VOL	#TR	VOL	#TR	VOL	#TR	VOL	#TR	VOL	Total Trees	Total Volume	Avg Vol Per Tree	Trees	Tons
23	724	50	2,333	26	1,618	10	828	0	0	0	0	0	0	0	0	0	0	0	0	109	5,504	50	696	291
0	0	17	778	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	17	778	46	238	72
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1,219	155
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	206	29
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	51	11
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	91	10
23	724	67	3,111	26	1,618	10	828													126	6,282	50	2,501	569
	D) #TR 23 0 0 0 0 0 0	23 724 0 0 0 0 0 0 0 0 0 0 0 0	DBH 14" #TR VOL #TR 23 724 50 0 0 17 0 0 0 0 0 0 0 0 0 0 0 0	DBH 14" DBH #TR VOL #TR VOL 23 724 50 2,333 0 0 17 778 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	#TR VOL #TR VOL #TR 23 724 50 2,333 26 0 0 17 778 0	#TR VOL #TR VOL #TR VOL 23 724 50 2,333 26 1,618 0 0 17 778 0	DBH 14" DBH 16" DBH 18" #TR VOL #TR VOL #TR VOL #TR 23 724 50 2,333 26 1,618 10 0 0 17 778 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	DBH 14" DBH 16" DBH 18" DBH #TR VOL #TR VOL #TR VOL #TR VOL 23 724 50 2,333 26 1,618 10 828 0 0 17 778 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	DBH 14" DBH 16" DBH 18" DBH 20" #TR VOL <	DBH 14" DBH 16" DBH 18" DBH 20" DBH #TR VOL #TR VOL	DBH 14" DBH 16" DBH 18" DBH 20" DBH 22" #TR VOL #TR	10"-12"	10"-12"	10"-12"	DBH 14" DBH 16" DBH 18" DBH 20" DBH 22" DBH 24" DBH 26" DBH 26	10"-12"	10"-12"	10"-12"	10"-12" 14" DBH 16" DBH 18" DBH 20" DBH 22" DBH 24" DBH 26" DBH 28" DBH 30	10"-12" 14" DBH 16" DBH 18" DBH 20" DBH 22" DBH 24" DBH 26" DBH 28" DBH 30"+ DBH 23" DBH 24" DBH 26" DBH 28"	10"-12" 14" DBH 16" DBH 18" DBH 20" DBH 22" DBH 24" DBH 26" DBH 28" DBH 30"+ DBH	10"-12" 14" DBH 16" DBH 18" DBH 20" DBH 22" DBH 24" DBH 26" DBH 28" DBH 30"+ DBH 30"+ DBH TOTAL TOTA	10"-12" 14" DBH 16" DBH 18" DBH 20" DBH 22" DBH 24" DBH 26" DBH 28" DBH 30"+ DBH 30"+ DBH Sawtimber Totals	10"-12" 14" DBH 16" DBH 18" DBH 20" DBH 22" DBH 24" DBH 26" DBH 28" DBH 30"+ DBH 30"+ DBH Sawtimber Totals Pulpulpulpulpulpulpulpulpulpulpulpulpulpu

The Pennsylvania Game Commission SGL #210 - Doctor Schmitty Timbersale Scribner Rule (BDFT) - All Volumes are Estimates

							Block	All - 3	79 acre	s - Pul	p Tree	Stand	and	Stock	Table	е						
	2"]	DBH	4"]	DBH	6" D	BH	8" D	BH	10" I	ВH	12"	DBH	14"	DBH	16"	DBH	18"	DBH	20"+	DBH	Pulp	wood
Species	#TR	VOL	#TR	VOL	#TR	VOL	#TR	VOL	#TR	VOL	#TR	VOL	#TR	VOL	#TR	VOL	#TR	VOL	#TR	VOL	Total Trees	Total Tons
Chestnut Oak	0	0	0	0	4,867	391	7,322	1,403	5,356	1,848	2,498	1,355	324	254	171	184	34	49	9	18	20,582	5,501
Black Gum	0	0	0	0	9,854	1,020	5,016	638	1,964	428	696	259	58	35	0	0	0	0	0	0	17,588	2,380
N. Red Oak	0	0	0	0	920	81	2,298	414	2,651	892	843	468	56	46	0	0	11	19	0	0	6,779	1,919
Scarlet Oak	0	0	0	0	2,559	214	2,228	417	1,748	600	1,069	586	118	96	0	0	0	0	0	0	7,722	1,913
Red Maple	0	0	0	0	3,802	430	1,381	284	440	158	103	57	0	0	14	17	0	0	0	0	5,740	947
Sassafras	0	0	0	0	2,877	298	1,353	173	333	72	210	79	21	12	0	0	0	0	0	0	4,794	634
Sweet Birch	0	0	0	0	409	48	286	51	148	45	255	127	37	28	0	0	0	0	0	0	1,135	299
White Oak	0	0	0	0	102	10	0	0	41	13	56	29	0	0	0	0	0	0	0	0	199	52
Black Oak	0	0	0	0	0	0	0	0	77	17	54	21	0	0	0	0	0	0	0	0	131	38
Pitch Pine	0	0	0	0	0	0	57	11	37	12	26	12	0	0	0	0	0	0	0	0	120	36
Elm	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	11	14	0	0	11	14
Serviceberry	0	0	0	0	101	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	101	10
Hickories	0	0	0	0	91	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	91	10
Black Cherry	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total					25,584	2,513	19,941	3,390	12,794	4,085	5,810	2,994	615	471	185	201	56	81	9	18	64,994	13,752

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]	Block	: All -	379 :	acres -	Larg	ge Tre	e Stai	nd and	Stoc	k Tabl	le				
	<30	" DBH	30"	DBH	32"	DBH	34"	DBH	36"	DBH	38"	DBH	40"	DBH		40" BH		Sawtimber 7	Totals	Pulp	wood
Species	#TR	VOL	#TR	VOL	#TR	VOL	#TR	VOL	#TR	VOL	#TR	VOL	#TR	VOL	#TR	VOL	Total Trees	Total Volume	Avg Vol Per Tree	Trees	Tons
N. Red Oak	4,583	396,201	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4,583	396,201	86	6,575	1,902
Chestnut Oak	2,308	137,635	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2,308	137,635	60	19,472	5,406
Scarlet Oak	672	37,346	0	0	0	0	0	0	0	0	0	0	0	0	0	0	672	37,346	56	7,722	1,913
Sweet Birch	95	7,262	0	0	0	0	0	0	0	0	0	0	0	0	0	0	95	7,262	76	1,135	299
Black Oak	122	6,867	0	0	0	0	0	0	0	0	0	0	0	0	0	0	122	6,867	56	131	38
White Oak	35	1,410	0	0	0	0	0	0	0	0	0	0	0	0	0	0	35	1,410	41	199	52
Chestnut Oak - dead	25	1,260	0	0	0	0	0	0	0	0	0	0	0	0	0	0	25	1,260	50	1,109	94
Red Maple	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5,740	947
Black Gum	21	932	0	0	0	0	0	0	0	0	0	0	0	0	0	0	21	932	45	17,588	2,380
Sassafras	26	786	0	0	0	0	0	0	0	0	0	0	0	0	0	0	26	786	31	4,794	634
Pitch Pine	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	120	36
N. Red Oak - dead	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	204	17
Elm	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	11	14
Serviceberry	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	101	10
Hickories	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	91	10
Black Cherry	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Black Oak - dead	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Black Gum - dead	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sassafras - dead	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Scarlet Oak - dead	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Pitch Pine - dead	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Red Maple - dead	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	7,887	589,700	1														7,887	589,700	501	64,994	13,75

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PGC TIMBER SALE Doctor Schmitty STATE GAME LANDS NO. 210 210-2023-01

TIMBER SALE COST ESTIMATE

NEW ROAD CONSTRUCTION -	1418 FEET					
Machine/Labor		5000				
Tons AASHTO #3		0				
Tons AASHTO #4		6750				
Culvert Pipes		0				
Seed		0				
		\$11,750.00				
EXISTING ROAD IMPROVEMENT -	700 FEET	_				
Machine/Labor		0				
Tons AASHTO #3		0				
Tons AASHTO #4		0				
Culvert Pipes		0				
Seed		0.00				
LANDINGS		\$0.00				
LANDINGS		0.000.00				
Machine/Labor		2,800.00				
Seed, Lime, Fertilizer		1,600.00				
SKID TRAILS		\$4,400.00				
Machine/Labor		800.00				
Seed		150.00				
Seeu		\$950.00				
ROAD RETIREMENT						
Machine/Labor		1,250.00				
Tons AASHTO #3		4,800.00				
Tons AASHTO #4		0.00				
Seed		0.00				
		\$6,050.00				
MISC. COSTS		<i></i>				
Total		\$0.00				
TOTAL COST ESTIMATE		\$23,150.00				



