cm, depth: 20 - 25 cm) and kept inside a mist house, many shoots appear from the cut ends and sides of the logs.

The cuttings are prepared to a length of 15 cm.

Cuttings from prepared logs: 10 cuttings are harvested from one log. Ten logs are produced from each candidate tree. A total of 20,000 cuttings are produced from 40 stands ($10 \times 10 \times 5 \times 40 = 20,000$).

Cuttings from coppiced shoots

- o Q. frainetto : 500 cuttings per stand to produce 20,000 cuttings from 40 stands
- o R. pseudoacacia : 500 cuttings per stand to produce 9,000 cuttings from 18 stands

The hormone treatment of the cuttings and control of the mist houses follow the relevant examples in the cutting test.

The mist houses will require the following:

- o Hydroponic container management area: four containers per 10 logs from each candidate tree, 20 containers per one site, 40 sites: $20 \times 40 = 800$ containers, nine containers per m², $800 \div 9 = 90 \text{ m}^2$
- o Required number of cuttings from coppiced shoots: 20,000 + 9,000 = 29,000
- o Management capacity per house: 22,000 cuttings 29,000 22,000 = 7,000
- o One house to manage 22,000 cuttings and another to manage 7,000 cuttings and hydroponic containers: two mist houses required

b) Yield of Rooted Cuttings

The following quantities of rooted cuttings are expected to be obtained from the initially produced cuttings.

Q. frainetto	- hydroponics	3,000 for test forests
		3,000 for seed orchards
	- coppiced shoots	3,000 for test forests
		3,000 for seed orchards
R. pseudoacacia	- coppiced shoots	1,350 for test forests
		1,350 for seed orchards

c) Breeding Calendar of Rooted Cuttings

< First Year >	
Mid-April	: preparation of hydroponic logs
Late April	: commencement of hydroponics
Late May	: planting of cuttings from hydroponics (Q.
	frainetto) and from coppiced shoots (Q. frainetto
	and <i>R. pseudoacacia</i>) in the mist house

Late September-Early October : transplanting of rooted cuttings from the mist

house to the outside nursery to consolidate the roots and acclimatise

continued acclimatisation in the outside nursery

- < Second Year >
- < Third Year >
- April

delivery of planting stock to the test forest-cumscion gardens and seed orchards

3) Testing of Resistance

a) Securing of Sufficient Quantity of Planting Stock for Testing

:

For the establishment of a test forest, 15 rooted cuttings per individual tree (group of three cuttings x five times) are selected from among those rooted cuttings in the process described in 2) above. Cuttings with excellent height growth and a well-developed root system are selected from among both types of cuttings obtained from hydroponics and coppiced shoots.

b) Establishment of Test Forests

- Q. frainetto: one each in Olt and Dolj Counties
- Olt County

Selection of a moderately damaged stand in the area of the Bals Forest Range Office and planting of rooted resistant cuttings of the candidate trees selected from 11 sites.

Number of rooted cuttings: $11 \times 5 \times 15 = 815$

Test forest area: $825 \div 6,667 = 0.13$ ha

Dolj County

Selection of a moderately damaged stand in the area of the Craiova Forest Range Office and planting of the rooted resistant cuttings of the candidate trees selected from 29 sites.

Number of rooted cuttings: $29 \times 5 \times 15 = 2,175$ Test forest area: $2,175 \div 6,667 = 0.33$ ha

the and stated

R. pseudoacacia

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Selection of a moderately damaged stand in the area of the former Apele Vii Forest Range Office in Dolj County and planting of rooted resistant cuttings of the candidate trees selected from 18 sites in two counties. Number of rooted cuttings: $18 \times 5 \times 15 = 1,350$

Test forest area: $1,350 \div 6,667 = 0.2$ ha

c) Test Period

The period to test the resistance is 10 years.

4) Establishment of Seed Orchards

Sites showing relatively good environmental conditions as forest land should be selected as seed orchard sites. The establishment of seed orchards will commence at the same time as the establishment of test forests. As a result of the resistance test, some of the clones planted at seed orchards will be rejected, opening the stand. In view of this likelihood, the planting density will be higher than the standard planting density for the establishment of seed orchards and will be 3,000 rooted cuttings per ha for the present purposes.

Q. frainetto

The establishment of a seed orchard will be attempted at a weakly damaged site in the area of the Bals Forest Range Office in Olt County. Some 3,000 rooted resistant cuttings of the candidate trees selected from 40 sites in two counties will be planted. Seed orchard area: $3,000 \div 3,000 = 1$ ha

1 + 0.1 = 1.1 ha (0.1 ha for the buffer zone forest)

(0.1 ha is the area of buffer zone forest which consists of two lines of planted trees around the seed orchard to shout out adverse influences from outside and to protect the genetic character of the seed orchard. The planting species will be *Salix alba*.)

R. pseudoacacia

The establishment of a seed orchard will be attempted at a weakly damaged site in the area of the former Apele Vii Forest Range Office in Dolj County. Some 1,350 rooted resistant cuttings of the candidate trees selected from 18 sites in two counties will be planted.

Seed orchard area: 1,350 ÷ 3,000 = 0.45 ha

0.45 + 0.05 = 0.5 ha (0.05 ha for the buffer zone forest)

5) Management of Test Forests and Seed Orchards

Apart from such normal maintenance work as weeding and climber cutting, there are several important points which must be followed to ensure the strict management of test forests and seed orchards as described below.

a) Management of Test Forests

As the test forests will also act as scion gardens, individual trees which are judged to show low resistance will be removed by means of improvement cutting. During the test period of 10 years, a survey on the decline of planted clones will be conducted and those with a lower degree of decline will be established as resistant clones. Cuttings for reforestation can be collected from the test forest-cum-scion garden after 10 years. The utmost care must be taken not to damaging the individuals to be

collected.

b) Management of Seed Orchards

The planned seed orchards can be considered as a type of test forests. In addition to the data obtained from the separately established test forests, the resistance of each individual planted at these seed orchards will be surveyed for a period of 10 years after their creation to obtain reference data to establish resistant clones. Those individuals judged to have low resistance should be removed by means of improvement cutting to ensure the development of healthy seed orchards. Fertilizer control is very important for seed stands. The application of a nitrogenous fertilizer, such as fowl droppings, should prove effective.

6) Annual Work Volume and Cost

The annual work and cost of developing a breeding technique for resistant trees are shown in Table 3 and Table 4.

Planning Items		17		۰.			•	.)		A	nnu	al '	We	ork							•			Cost
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	(US\$)
- Selection of Resistant Candidate Trees	₿Þ																							1,740
- Propagation of Resistant Planting Stock	1	k-	\mapsto							:							-							212,345
- Testing of Resistance				k							·		╘	Į									·	1.290
(Establishment of Test Forests-cum-Scion Gordens)	1					2							ĺ				÷							
- Establishment of Seed stands				÷	-		<u>.</u>				<u> </u> .												\rightarrow	1,933

Table 3 The Annual Work Plan and the Cost of Developing a Breeding Technique for resistant Trees

Note: 1) Planning Volume

- Selection of candidate trees: Q.frainetto = 40 sites, R.pseudoacacia = 8 sites, five trees selected per site

- Propagation of resistant planting stock: Q.frainetto = 3,000 from hydroponics, 3,000 from coppiced shoots;
- *R.pseudoacacia* = 1,350 from coppieed shoots
- Testing of resistance: *Q.frainetto* = one site in the area of Craiova Forest Range Office, 2,175 rooted cuttings, 0.33 ha; one site in the area of Bals Forest Range Office, 825 rooted cuttings, 0.13 ha; *R.pseudoacacia* = one site in the area of the former Abele Vii Forest Range Office. 1.350 rooted cuttings. 0.12 ha
- Establishment of seed orchards: Q.frainetto = one site in the area of Bals Forest Range Office, 3,000 rooted cuttings,
- 1.1 ha: R pseudoacacia = one site in the area of the former Apele Vii Forest Range Office, 1,350 rooted cuttings,
 2) Production of scions at scion gardens: scions for reforestation purposes can be produced in the 14th year (one year after the completion of the resistance test)
- Production of seeds at seed orchards: acorns are expected to be produced some 20 years after the establishment of seed orchards.

7) Point to Note

As the breeding technique for resistant trees has not yet reached the level of practical application, it will be necessary to conduct a preliminary test to confirm the applicability of the technique.

	1,740.0	50.0	50.0	72.5	2,400.0	122.5	750.0	1.200.0	2,/00.0	200,000.0	n.nnn,c		214.5	32.7	74.3		84.5	12.4	29.3		130.0	20.3	45.0	75.0
Cost (USS)	5	S	5	5	3	S	150/person/month	150/person/month	150/person/month	100,000	1,000/month		650/ha	S	Ŋ		650/ha	<u>0</u>	S		650/ha	S	5	ů.
Required Labour	3 persons/site x 2days = 6 person.days 6x58=348 person.days	200 per person.day;	2,000 per person.day;	2,000 per person day; 2,000 per person day; 29,000+2,000=14.5 person days		49,000÷2.000=24.5 person.days	one person x 5 months	2 persons x 4 months (July-October)	2 persons x 9 months (March-November)					3 person.days/1,000 cuttings; 2.175x3=6.53 person.days	3 times/year x 3 persons x 5 years = 45	person.days/ha 0.33x45=14.85 person.days		3 person.days/1,000 cuttings; 0.825x3=2.48 person.days	3 times/year x 3 persons x 5 years = 45	person.days/ha 0.13x45=5.85 person.days		3 person.days/1,000 cuttings: 1 35x3=4 05 person davs	3 times/year x 3 persons x 5 years = 45 person dave/ha 0 2x45=9 person davs	Every 2 years; 5 times: one person.day at each site: 1x3x5=15
Quantity	Of: 40 sites; Rp: 18 sites Teral: 58 sites	Of: 10x5 = 50 per site	2,000x10=20,000	Qf: 100x5=500 per site 20,000 for	40 Stics 20 ner site: 20x40-800	20 000+29 000=49 000				2 houses of Romanian	For 5 months use		0.22 ha	2,175 rooted cuttings	0.33 ha		0 12 ha	825 rooted cuttings	0.13 ha		0.2 ba	1,350 rooted cuttings	0.2 ha	
outem 1 Details	Selection of Candidate Tree	- Collection of branches to produce cuttings	and preparation of logs tor hydropomes - Preparation of cuttings from prepared logs	- Collection of coppiced shoots and	preparation of cuttings	- Buckets Tor hydroponics	- Management of hydrononics and cuttings	- Acclimatisation (first vear)	- Acclimatisation (second vear)	- Construction of mist houses	- Management of mist houses (electricity and	 Establishment of Test Forests (Cum Scion 		Ur: Craiova Planting	- Weeding		A6 Dele	U.: Dats - Planting	- Weeding		Dr. Ermar Arale Vii - Sail menoration		- Weeding	Resistance Testing
Diaming Itam			Resistant Planting Stock										Kesistance											

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	217.5	130.0	225.0	715.0	45.0	247.5	325.0	20.3	112.5	217.5	150.0	100.0	217,308.1	
Cost (USS)	S	3	5	650/ha	5	5	650/ha	S	Ş	5	2	5		
Required Labour	50 trees/person.day; 43.5 person.days for 2.175 trees	500 trees/person.day: 2,175+500=44	Every 2 years; 5 times; 3 person.days per site: 3x3x5=45		3 person.days/1,000 cuttings; 3x3=9	5 times/year x 3 persons x 5 years = 45 person.davs/ha1.1x45=49.5 person.davs		3 person.days/1,000 cuttings; 1.35x3=4.05 person.days	3 times/year x 3 persons x 5 years = 45 person.davs/ha0.5x45=22.5 person.davs	50 trees/person.day; 43 5 nerson days for 7 175 trees	Every 2 years; 10 times; 3 person.davs per site: 1x3x10=30	Every 2 years; 10 times; one person.dav per site: 1x2x10=20		
Quantity	Qf+Rp=4,350; 50% improvement cutting = 2,175	NPK mixture: 30 g per tree	2,175x30=65,250 g = 65 kg	1.1 ha	3.000 rooted cuttings	1.1 ha - stress from the stress of the str	0.5 ha	1,350 rooted cuttings	0.5 ha 1.11 (1.11))))))))))	Qf+Rp=4,350; 50% improvement cutting = 2 175				
Details	Improvement Cutting at Test Forests	Fertiliser Application	Pest Control and Tree Forming	Of Bals - Soil preparation		- Weeding	Rn. Former Anele Vii - Soil prenaration	- Planting	- Weeding	Improvement Cutting	Pest Control and Tree Forming	Growth Survey at Seed Forests		
Planning Item	1.1	Testine of		Establishment of 10									Total	

Appendix F-8	Area of Dama	ged Forest by	Soil code, Dan	age Grade
Soil Code		Damage Grade		Total
	Strong(ha)	Moderate(ha)	Weak(ha)	(ha)
1301	51.4	142.2	245.1	438.7
1303	18.6	46.0	29.8	94.4
1306			10.6	10.6
1307	2.9	4.2		7.1
1401	2.3	3.8	23.9	30.0
1402	9.0	16.6	7.6	33.2
1406		3.4	18.6	22.0
1409		2.7		2.7
1	3.2	5.8	5.6	14.6
1411				
2101	$\frac{36.7}{20}$	105.2	40.5	182.4
2103	38.4	212.9	209.5	460.8
2105	5.9	13.8	17.0	36.7
2108	18.2	22.6	6.8	47.6
2201	50.6	49.4	29.1	129.1
2203	6.8	21.5	38.9	67.2
2208	17.7	10.0	14.1	41.8
2209	· · · · · · · · · · · · · · · · · · ·	4.6	3.4	8.0
2219	26.5	14.0	1.3	41.8
2301	257.5		576.9	1,223.0
2302	395.2	i		1,336.6
2303		3.5		3.5
2305	61.4		277.0	530.4
2305		172.0	1.4	1.4
2307	88.7	143.6		422.9
2401	120.6		the second se	762.4
2402	13.3			205.2
2405	0.5	· · · · · · · · · · · · · · · · · · ·		19.6
2407	56.0			594.5
2408	35.4		1	126.8
2409	83.8			1,253.8
3101	2.8	8	5.0	7.8
3103	20.6	8.6		29.2
3109			70.3	70.3
3112	37.5	5 21.3	4.0	62.8
3116	4.5	5 3.6		8.1
3117	2.0	- 1		2.0
6404			0.5	0.5
6405	4.8	3 2.4	1	7.2
7207	9.8			9.8
8101	16.0	1	2.1	24.0
8103	7.5		4.1	7.5
			31.0	
9301	204.1			
9302	130.3			348.1
9303	15.			19.8
9309	9.0		0.4	9.4
9501	24.8	and an a second s		25.4
9502	2.			2.5
9504	0.0	6 63.2	2 22.6	
9505		0.9		0.9
9506			7.8	7.8
9507	6.	6 4.0		11.2
9509	3.		1 2 2 2 2	3.0
Total	1,902.		7 3,927.2	
				L

Appendix F-8 Area of Damaged Forest by Soil code, Damage Grade

Appendix F-9	Area of Damaged	Forests by Stand	Age,	Damage Grade

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Bit Reg Stong by Stong by 10 Modence by (store) Work(y) (store) Initial (store) Store by (store) Modence by (store) Weak(y) (store) 9 3.3 7.1 0.7 11.1 15.1 16.1 17.3 30.3 2.1 44.7 70 91.1 37.2 12.5 10 6.5 17.3 9.8 33.6 77 16.3 10.6 12.2 10.6 10.1 10.2 10.3 10.0 10.2 10.4 10.2 10.4 10.2 10.4 10.2 10.4 10.2 10.4 10.2 10.4 10.2 10.4 10.2 10.2 10.4 10.2 10.2 10.4 10.2 10.2 10.2 10.2	pendix F-9	and the second se	Damaged		Stand Age Total	, Damage Grade	Da	mage Grad	le
10 6.2 25.7 0.2 32.1 11 0.9 11.3 3.8 16.0 12 11.0 27.9 4.4 43.3 13 4.1 23.3 4.9 32.3 14 12.8 16.6 1.9 31.6 15 27.8 35.3 15.5 78.6 16 12.3 30.3 2.1 44.7 70 91.1 37.2 125.0 16 12.3 30.3 2.1 44.7 70 91.1 37.2 125.0 17 35.1 51.0 15.8 101.9 71 16.3 37.4 18 16.3 22.6 6.6 45.5 72 151.3 11.0 61.2 21 65.6 59.2 43.1 128.9 77 35.3 1.9 22.7 23 47.1 32.6 17.8 97.5 78 9.1 76.4 24 70 57.8 66.8 165.6 22.7 32.1 24.1 97.6	and Age					Stand Age	Strong(ha)	Moderate(ha)	Weak(ha)
110.911.33.81601211.027.94.443.3134.123.34.932.31412.816.91.931.61527.835.315.578.61612.330.32.144.71735.151.015.810.91816.322.66.645.5199.217.915.542.6216.517.39.833.62226.659.243.1128.92347.132.617.897.52447.057.866.62524.980.8120.4264.80.25.02712.31.534.2280.50.85.224.980.8120.4264.80.22717.810.53012.31.5315.24.5315.24.53241.97.7344.46.34.43.193516.131.9364.23.53729.51.403817.63.84061.93370.27.3344.44.37.04.214.5619.412.429.51.4.139.77.23817.6 <tr< td=""><td></td><td></td><td></td><td></td><td></td><td>and the second s</td><td>41.2</td><td></td><td>123.7</td></tr<>						and the second s	41.2		123.7
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$\begin{array}{c c c c c c c c c c c c c c c c c c c $			· · · · · · · · · · · · · · · · · · ·			and the second second second second		1.8	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $				·	AND AN ADDRESS OF ADDRESS OF			· · · · · · · · · · · · · · · · · · ·	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$				1				03.6	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		· · · · · · · · · · · · · · · · · · ·							
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$. A second of a standard			Contraction and a second statement			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		1		<u></u>					
$\begin{array}{c c c c c c c c c c c c c c c c c c c $		4.2	3.5	5.1		se <u>s 91</u>	6.0		22.0
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$								a	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$							Concerns of a provide state		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$						the second se		22.6	20.7
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$						· · · · · · · · · · · · · · · · · · ·	3.9	17.4	15 5
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$						· · · · · · · · · · · · · · · · · · ·	69		
$\begin{array}{c c c c c c c c c c c c c c c c c c c $							0.7		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				a can wan with a set that a			40.7	15.4	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				· · · · · · · · · · · · · · · · · · ·	A REAL PROPERTY AND A REAL PROPERTY AND A	Total	3,374.7	1,902.1	3,927.2
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				<u> </u>	- · · · · · · · · · · · · · · · · · · ·				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$									
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$							an di sana sa		
$\begin{array}{c c c c c c c c c c c c c c c c c c c $					f				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		a state of the second second	5 0.5		18.0				
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		130.2							
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			_ 4		· · · · · · · · · · · · · · · · · · ·			· · · ·	•
59 4.0 2.4 0.6 7.0 60 129.3 24.3 39.5 193.1 61 7.3 11.0 18.3	the second s		_ i						
60 129.3 24.3 39.5 193.1 61 7.3 11.0 18.3					· · · · · · · · · · · · · · · · · · ·				- 1. ¹
61 7.3 11.0 18.3								۰.	
	And a state state to a second state		- Contraction of the second						

	County	OS .	UP		Damage Grade-		Total
-	OLT			Strong	Moderate 22.0	Weak 24.3	46.
	01.1		. 1	1. A. A. A.	3,164.8	3,329.7	6,494
			2	58.7	33.5	227.0	319.3
I.		· · ·		6,343.0 72.9	3,791.9	32,906.0] 203.0[43,040.
		Bals	3	8,126.3	19,018.7	29,818.4	56,963.
		ľ	4	5.4	. 32.6	286.9	324.
				956.9 56.5	6,298.7	52,007.6 374.8	59,263.
		1	5	8,357.8	15,332.5	50,130.6	73,820.
		Sub Total Area		193.5	366.6	1,116.0	1,676.
		Sub Total Volume		23,783.9	47,606.5	168,192.3	239,582.
			1	1.9 302.9	2.9 595.6	1.8 520.9	6. 1,419.
				23.5	20.9	22.8	67
		Caracal	2	1,641.7	2,356.7	2,973.0	6,971
			· 3	100.0 14,279.1	41.8 7,098.7	4.0 864.5	145. 22,242
		Sub Total Area		14,275.1	65.6	28.6	219.
		Sub Total Volume		16,223.7	10,050.9	4,358.4	30,633.
		(Corabia)	4		5.7	2,5	8
		Sub Total Area			874.4	299.8	1,174
		Sub Total Volume			874.4	299.8	1,174
			3	35.4	83.5	73.2	192
				2,072.9	8,730.2	9,029.1 208.1	19,832
			4	2,146.9	27,657.0	208.1	56,448
. .		Slatina	5		2.5	1.4	3
			ر 	<u> </u>	97.0	54.3	151
	· · ·		6	5.7 171.9	40.9 3,519.8	44.7 5,392.2	91 9,084
	- 1 ^{- 1}	Sub Total Area		74.5	335.8	327.4	737
		Sub Total Volume	[*]	4,391.8	40,004.0	41,120.1	85,515
			.3	4.9	4.9	19.8	29
		(Doraganesti-Olt)		1,188.6	934.6	4,345.1	6,468 167
1	4		. 4	5,878.1	16,750.7	6,297.6	28,926
		Sub Total Area		41.8	102.9	52.2	196
		Sub Total Volume		7,066.7	17,685.3	10,642.7	35,394
			1	502.2	2,761.1	228.5	3,491
		Vultresti	3	1.3	2.5		3
1	and a second sec	Sub Total Area	L	295.4	280.9		576
		Sub Total Area Sub Total Volume		5.8 797.6	3,042.0	1.6 228.5	4,069
	ll Sub Total A	liea		441.0	896.5	1,528.3	2,865
0	li Sub Total V	/olume		52,263.7	119,263.3	224,841.8	396,368
1	DOLT		51.	36.8 2,650.6	183.8 21,668.9	1.7 212.8	222 24,532
			2 ·		28.4	3.0	31
		Amaradia	ļ		4,474.0	565.8	5,039
			3		31.8 4,769.4	46.4 7,166.1	78 11,935
. [7.7	111.5	11.9	131
			4	786.5	12,048.0	1,151.0	13,985
		Sub Total Area Sub Total Volume		44.5 3,437.1	355.5 42,960.3	63.0 9,095.8	46 55,49
	5 A	See Total Volume	r	51.6	42,960 3		
			1	3,235.9	234.1	and a start of the	3,470
		Calafat	2	32.2	9.4		4
1	1. A.		ļ	3,672.4	<u>817.9</u> 6.7		4,490
	· · ·		. 3	916.3	227.1	<u> </u>	1,14
	1997 - N. 1997 1997 - N. 1997 - N. 1 1997 - N. 1997 - N. 19	Sub Total Area		101.8	18.7		12
		Sub Total Volume	1	7,824.6	1,279.0		9,10
	3	(Polana Mare)	1 1	421.9		<u> 같은</u> 말한 것이 동	42
		Sub Total Area		3.7			
		Sub Total Volume		421.9	193.1	29.3	42
1			3	11,992.8	26,345.4	4,135.8	32 42,47
			2	102.9	135.1	126.6	36
.		Craiova	Ľ.	12,026.7	17,854.5	18,429.3	48,31
			3	216.0 29,753.6	270.5 35,560.4	46.2 6,137.4	53 71,45
				96.0	Function		9
		1	4	11,071.8		ter de la compañía de la	11,07
		Sub Total Area		519.9	598.7	202.1	1,32
L		Sub Total Volume	·•	64,814.8	79,760.3]	28,702.5	173,30
					- 130 –		

	r7			Damage Grade	Appendix F-10 cont	· · · · · · · · · · · · · · · · · · ·
County	OS	ŲΡ	Strong	Moderate	Weak	Total
	a non-tradictional distance day	1	31.6	30.0	54.5	116.1
		1.	1,275.2	3,720.6	8,804.7	13,800.5
	· ·	2	14.0	63.6	92.3	169.9
· · ·	Filiasi		614,8	5,140.3	12,979.2	18,734.
		3	3.4	70.3	62.8	136.
			146.9	8,424.2	7,970.5	16,541.
		4		13.4	21.5	34.
				2,108.7	2,731.8	4,840.
	Sub Total Area		49.0	177.3	231.1	457.
	Sub Total Volume		2,036.8	19,393.8	32,486.1	53,916.
			213.6	421.2	620.7	1,255.
			31,483.8	54,885.7	76,512.5	162,882.
		2	125.3	317.7	210.4	653.
	Perisor		9,248.4	31,997.9	20,131.0	61,377.
		3 ·	70.4	182.5	289.3	542.
		·	5,292.9	17,671.2	30,464.9	53,429.
		4	17.8	94.7	409.3	521.
			1,292.4	8,714.3	48,541.9	58,548.
	Sub Total Area	4 E	427.1	1,016.1	1,529.7	2,972
	Sub Total Volume		47,317.5	113,269.1	175,650.3	336,236
	Sadova	· 3	12.8 333.8	9.9 708.4	17.9 1,258.6	40 2.300
a a La composición de la c	Sub Total Area		12.8	9.9	17.9	40.
	Sub Total Volume		333.8	708.4	1,258.6	2,300
			108.7	63.5	126.7	298
		1	10,915.4	7,132.5	18,010.3	36,058
e di kangalari	(Apele Vii)	2	11.2	18.6	5.2	35
	(Aper in)	2	1,135.9	2,015.9	877.4	4,029
to the second		3	65.0	35.1	91.9	192
			9,578.3	5,857.4	17,420.6	32,856
	Sub Total Area	1.1	184.9	117.2	223.8	525
	Sub Total Volume		21,629.6	15,005.8	36,308.3	72,943
1. A.	and the states	1.	55.0	11.2	$(1, \dots, n) \in \mathcal{F}(\mathcal{F}_{n}) \setminus \mathcal{F}_{n}$. 66
1 			1,509.5	933.6		2,443
		3.	18.0	42.1	18.7	78
			2,317.4	4,788.3	1,562.9	8,668
Same and	Segarcea	4	11.7	85.0	41.6	138
			824.1	11.584.7	6,686.0	19,094
1		5	19.0	21.0	58.1	93
			1,577.4	2,172.9	7,890.2	11,640
a secolaria. A secolaria		6	13.7 1,692.7	25.5 4,138.1	12.9	52
	Sub Total Area	L	1,692.7	4,138.1	1,913.1 131.3	7,743
	Sub Total Volume		7,921.1	184.8 23,617.6	18.052.1	433 49,590
olj Sub Total			1,461.1	23,617.6	2,398.9	6,338
Xolj Sub Total Xolj Sub Total		고 문화	1,461.1	2,978.2	2,398.9 301,553,7	6,338 753,315
Total Area	T CRUIDE		1,902,1	3,374.7	3,927.2	9,204
oral Auca otal Volume	and the second	•	208,030.8	415,257.5	526,395.5	9,204

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ounty	os	UP -	F1	F2	ы	- 75 - T	16	F7	F8	19	F10	FIL	F12	F13	Total
π		1				31.2	15.1	+						<u> </u>	46
						4,303.2	2,191.3	5.0	1.1	4.4		1.9			6,491
		2				27,303.0	14,943.6	268.3	19.9	428.1	:	78.1	;		43,040
	Bats	3				223.2 28,136.2	190.4 28,386.2		2.3 440.9					[415
ĺ						139.1	133.9	13.9	38.0						324
		4				26,179.4	23,625.5	2,023.6	7,434.8				<u></u>		59,263
		5		. 1		85.1 11,367.0	306.3 34,884.8	39.8 5,632.5	136.9 21,903.8		1.7			-	569 73,820
	Sub Total Area				··	684.0	747.1	58.7	178.3	4.4	1.7	1.9			1,67
	Sub Total Volun					97,288.8	104,031.3	7,924.4	29,799.4	428.1	32.8]	78.1			239,58
		1						1,056.8	362.6	!					1,41
	Caracal	2				9.5 340.2	37.7 4,001.8	2.2 349.0	11.7 1,774.9	3.8 299.8	2.3 205.6			1.1	6,97
		3					6.1	42.5	97.2						14
	Sub Total Area					9.5	773.5	8,215.4 50.0	13,253.4	3.8	2.3				22,24
	Sub Total Volur	ne				340.2	4,775.3	9,621.2	15,390.8	299.8	205.6			1 A A	30,63
	(Corabia)	4						0.3	2.6		5.3				1.1-
	Sub Total Area		·					58.6	517.2 2.6		598.4 5.3				1,17
	Sub Total Volus	ne				·		58.6	- 517.2		598.4	· 1			1,17
		3				45.2 3,757.2	125.7 13,931.0	1.0 122.8	17.8 1,897.2	1.1 20.0	1.3	1.11		1.15	19,83
		4				305.7	84.8	2.9	44.9	5.8	4.7		· · · ·	1.6	45
	Slatina					42,115.9	10,047.5	193.2	3,520.0	320.7	171.5			79.7	56,44
	1	5				151.3					1		1		1
		6				82.1	2.6		0.8	1.0	4.8				
	Sub Total Area					8,480.0 436.9	113.9 213.1	3.9	151.2 63.5	107.2 7.9	231.7			1.6	9,03 7
	Sub Total Volu	me	·	21		54,504.3	21,092.4	316.0	5,568.4	447.9	507.2			79.7	85,5
	(Doraganesti-	3					28.9 6,430.5		0.7 37.8						6,4
	Oh)	4				113.6	38.7	1.5	2.7	0.3	10.5		· · · ·		1
	Sub Total Area			<u>1 3</u>		20,502.7	7,501.2	450.0 1.5	132.3	56.7 0.3	283.5				28,9
	Sub Total Volu	,		1.1		20,502.7		450.0	170.1	56.7	283.5	$\mathcal{F}_{i}^{(1)} = \mathcal{F}_{i}^{(1)}$			35,3
		1				10.3		13.2		tan seria		te de la composition de la composition	11		3,4
	Vultresti					1,358.0		2,133.8							3,4
		3				488.7		87.6				1. 1. 1. 1. 1. 			5
	Sub Total Area Sub Total Volu	· · · ·				13.3 1,846.7		14.0 2,221.4				10.252			4,0
	Total Area	······				1,257.3	1,071.6	128.4	358.0	16.4	30.6	1.9		1.6	2,8
lt Sub OIJ	Total Volume	т				174,482.7	146,830.7	20,591.6	51,445.9 4.4	1,232.5	1,627.6	78.1		79.7	396,3
0.5		1					15,589.5	1,780.6		1					24,5
	· ·	2				2.2	1 I	2.2	•						5,0
	Amaradia		}	3.6		270.2			63.7						3,0
		3		784.7	1	3,835.3			ļ			·			11,9
		4				91.6 9,875.6		5.7 414.6							1 13,9
	Sub Total Area		1	3.6	1	154.0	238.0	24.4	5.0	4	14.5				4
	Sub Total Vol-	T	┨ · ──	784.7	<u> </u>	18,418.2	30,944.4	2,556.9	535.8		417.0			0.5	55,4
			1		ļ	1	<u> </u>	<u> </u>	128.3	1,859.4	1,401.6			80.8	3,4
	Calafat	2			1		1.1.4			38.2				an a	4,4
		3	1		1				0.9	11.5	: 12.3				
	Sub Total Are			<u> </u>	<u> </u>		1 .		13.1				· · · · · ·	0.5	1,
	Sub Total Vol					·			141.3	6,772.9	2,108.6			80.8	9,1
	(Poizoa Mare) 1				1 .				3.2				0.5 59.1	
	Sub Total Are			i		+		 		362.8			<u> </u>	<u>59.1</u> 0.5	2
	Sub Total Vol		<u> </u>	ļ				ļ	ļ	362.8			<u>-</u>	59.1	19 juli - 2
		1	1 · . · ·	1 . ¹		136. 16,555.					F	1.8 165.0			42,
	.	2	1	<u> </u>		118.9	9 234.2	2.0	9.1	5			1.1		
	Craiova	Ļ		2	<u> </u>	14,902			471.2						48_
		3	32.8 5,609.0			37,811.		1	536.4	1.1					71.
		4	1		1	91	6	1.4	1						1. A.A.A.A.A.A.A.A.A.A.A.A.A.A.A.A.A.A.A
	Sub Total Are	1.	32.8			10,960.		111.4) 31.0		7 2.0	<u> </u>	1.8	0.6		11.0
	Sub Total Are		5,609.0			80,229.						166.0	1	1.1.1.1.1.1	17

(Appendix	F-11 continued)

				<u></u>	••••••		F	orest Manag	ement Typ		······································	· · · · · · · · · · · · · · · · · · ·	Appendix		Total
County	20	UP	F1	F2	F3	F5	F6	F7	F8	19	F10	F11	F12	F13	, Otal
		1				26.8	53.4	0.6	7.4	15.4	12.5				116.1
		1				3,989.5	7,054.1	41.7	1,949.2	516.9	249.1	. 1	i		13,800.5
		2				63.0	49.7	5.3	10.8	15,7	20.0	1		5.4	169.9
	Filiasi	<u> </u>				8,112.8	7,013.6	464.6	1,619.5	871.8	542.8			109.3	18,734,4
		3				38.1	85.6	ļ	7.3	0.5	5.0		ſ		136.5
						4,326.6	10,647.7		1,273.9	30.9	262.5				16,541.5
		4				4.9	30.0	1					l		34.9
	<u></u>					660.5	4,179.9								4,840.4
	Sub Total Area				1	132.8	218.7	5.9	25.5	31.6	37.5	ĺ		5.4	457,4
	Sub Total Volur	ne I		84.3	<u> </u>	17,089.4	28,895.3	506.3	4,842.5	1,419.5	1,054.4			109.3	53,916.8
		1		16,262.3			133,084.4				2.6 35.1				1,255.5
	14.2			10,202.5		42.6	557.7	4.2	7.2	33,4	8.3				162,882.0
į	•	2				4,573.2		219.9	290.8	3,621.8	276.5				653.4
	Perisor					1.9	466.9	61.0	11.1	0.5	0.8				61,377.3 542.2
		3	· · •			146.1	47,840.9	4,938.5	452.9	26.6	24.0	Í			53,429,0
						79.2	417.7	8.0	16.9	20.0	47.0				521.8
	1 . 1 ÷	4				8,590.3	47,899.4	742.3	1.316.6						58,548.6
	Sub Total Area			84.3		237.0	2,497.6	73.2	35.2	33.9	11.7				2,972.9
	Sub Total Volur	ne		16,262.3			281,219.8	5,900.7	2,060.3	3,648,4	335.6			1	336,236.9
· .										27.8	10.3		2.5		40.6
	Sadova	3								1,967.0	288.6	1	45.3		2,300.8
· .	Sub Total Area				··					27.8	10.3		2.5	***	40.6
1.1	Sub Total Volur	пе		·		1		· ·		1,967.0	288.6	· 1	45.3		2,300.8
1.1								0.6		205.1	87.2			6.0	298.9
	1.1	1		N				102.6		30,035.7	5,315.1		1. N. 1	604.8	36,058.2
	(Apele Vii)	2		1.0						30.5	4.5				35.0
	(Adee All)	. 4				1				3,706.8	322.5			i.	4,029.3
		3				78,4	31.9		0.6		14.7			3.9	192.0
		Ľ				13,170.9	6,613.2		109.0		1,039.8			1,085.0	32,856.3
	Sub Total Area	1. A.	1 A A	:		78.4	31.9	0.6	0.6	298.1	106.4			9.9	525.9
	Sub Total Volur	ne				13,170.9	6,613,2	102.6	109.0	44,580.9	6,677.4			1,689.8	72,943.7
1.1		1 1							3.2	22.6	31.4			9.0	66.2
									380.6	795.4	707.1			560.0	2,443.1
÷ ;	$(x,y) = (x,y) \in \mathbb{R}$	3			3.6	26.7	17.6	13.0	5.7	0.4	11.8				78.8
- 14 - L					934.8	2,184.3	1,711.8	2,279.6	752.5	42.7	763.0				8,668.6
	Segarcea	4				· /	8,4	\$0.1	38.7		11				138.3
	1	<u> </u>				24.8	555.4	12,768.6	5,744,4		26.3				19,094.8
	1	5				2.038.2		3.6	4,601.2						98.1
		<u> </u>				4,030.2	4,018.9	382.3	4,001.2						11,640.5
steries.	1	6		1.1.1		1.1.1	6,836.8	521.0	386.1						52.1 7,743.8
	Sub Total Area	L			3.6	- 51.5		110.9	79.1	23.0	44.3			9.0	433.5
· ·	Sub Total Volu	me		$\{ (1,1), (1,1) \}$	934.8	4,2225	13,722.8		11.864.8	838.1	1,496.3		1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -	560.0	49,590.8
Doli Set	Total Area		32.8	87.9	3.6	1.299.9		246.6	182.5	517.7	264.7	1.8	3.1	25.3	6,338.2
	Total Volume		5,609.0	17,047.0			439,495,1		23,251.0	61.541.6	12,377.9	166.0	89.7	2,499.0	753,315.0
Total Ar			32.8	87.9	3.6	2,557.2		375.0	540.5	534.1	295.3	3.7	3.1	26.9	9,204.0
Total Vo	lume	5 - 1	5,609.0	17,047.0			586,325.7				14,005.5	244.1	89.7		1,149,683.7
		نـــــــ												-,	

ounty	os	UP -	1.0	Q.c	Q.r	Q.p 1	ree Species O.ped	Q.pub	F.e	στ	Rp	Total
IT		1	73.5	40.8			4.04					114.3 15,377.0
		2	11,154.0 0.8	4,223.0 19.5		5.3						25.6
			693.0 177.3	1,530.0 9.4	7.9	932.0			·····			3,155.0 208.6
	Bals	3	20,071.0	5,360.0	364.0	1,616.0			56.0			27,467.0
		4	121.7 21,745.0	7.3 4,429.0	1.0	121.2 10,958.0			2.4 424.0	933.0		253.6 38,792.0
•		5	51.8 6,598.0	54.0 8,505.0	4.1 720.0	124.3 14,448.0	2		1.0 614.0	288.0		235.2 31,173.0
	Sub Total Area		425.1	131.0	13.0	264.8			3.4			837.3
	Sub Total Volu		60,261.0	24,047.0	1,387.0	27,954.0	16.2	12.8	1,094.0	1,221.0 0.0		115,964.0 29.0
÷.,		1					2,141.0	1,253.0	84.0	908.0		4,386.0
	Caracal	2	55.1 6,196.0	60.8 7,331.0	6.2 931.0		0.0 103.0		61.0	1.0 865.0		123.1 15,492.0
1		3	283.0	23.4 2,293.0	117.1 11,813.0	201			0.0 3,708.0	0.0 5,416.0		1 #0.5 23,513.0
	Sub Total Area		55.1	84.2	123.3		16.2	12.8	0.0	1.0		292.6
· ·	Sub Total Volu	<u> </u>	6,479.0	9,624.0	12,744.0		2,249.0	1,253.0	3,853.0	7,189.0		43,391.0 2.6
	(Corabia)	4					614.0					614.0
	Sub Total Area Sub Total Volu	me				· · · · ·	2.6 614.0					2.6 614.0
÷.,		3	39.7 5,491.0	72.1 6,953.0	12.9 1,843.0				0.0 334.0	2.4 617.0	27.0	127.1 15,295.0
•	Slatina	4	239.7	26.9	3.5	19.7				0.0	,	289.8
·			30,315.0	2,903.0	342.0	2,857.0	1		152.0	450.0		37,019.0 22.0
	Sub Total Area	6	3,051.0 301.4	99.0	16.4	19.7			0.0	2.4		3,051.0 438.9
	Sub Total Area Sub Total Volu		301.4 38,857.0	9,856.0	2,185.0	2,857.0			486.0	1,097.0	27.0	438,9 55,365.0
. 4. 		3	25.4	104.0								129.4
	(Doraganesti- Oli)		6,972.0	20,210.0	7.0					20.0		27,209.0 47.6
		4	42.3 7,743.0	3.6 761.0	1.7 583.0					51.0		9,138.0
	Sub Total Area Sub Total Vol		67.7 14,715.0	107.6 20,971.0	1.7 590.0					71.0		177,0 36,347,0
		1	9.2	1.8			2.1.1		70			11.0
	Vultresti	3	1,593.0 13.1	254.0 1.4					7.0			1,854.0 14.5
	Sub Total Are		2,666.0	404,0 3.2	24.0							3,094.0 25.5
	Sub Total Vol		4,259.0	658.0	24.0	201.5	10.0	130	7.0 3.4			4,948.0
	Total Area Total Volume	· • .	871.6 124,571.0	425.0 65,156.0	151,4 16,930,0	284.5 30,811.0	18.8 2,863.0	12.8 1,253.0		3.4 9,578.0	27.0	1,773.9 256,629,0
DOD		1	79.0 7,789.0			40.4 4,117.0	·		17.0	1947 -		126.1
·		2			1.4							1.4
	Amaradia		13.0		\$9.0							149.0 10.3
		3	215,0 204.1		46.0	76.0			30.0	14.0		1,260.0 216.4
		4	17,476.0	3,372.0	89.0	100			235.0	11.0		21,183.0
	Sub Total Are Sub Total Vo		285.7 25,493.0	1 . 1	2.4 224.0	40.4 4,193.0	1		282.0	25.0		354.2 37,864.0
		,	212.8	126.7	3.9				1.1	0.5		345.0
		2	24,520.0 80.6	65.6	955.0 5.1	22.8			1.0	235.0	0.2	46,624.0 177.0
. .	Craiova		9,752.0		520,0 1.9	979.0			188.0	601.0	3.0	21,999.0 167.9
		3	14,148.0	7,155.0	206.0		- 4 <u>1</u>		195.0	6.0	• • • • • •	21,710.0
		4	15.5 1,613.0									15.5 1,613.0
	Sub Total Are Sub Total Vo		421.6		10.9 1,681.0	22,8 979.0			3.0 1,076.0	1.2 842.0	1 .	705.4 91,946.0
	Suo total Vo	lume	61.7	5.2		919.0			5.8		1	72.7
			7,141.0						610.0	176.0	<u> </u>	10,500.0
	Filiasi	2	6,331.0	71.0	314.0	, .		<u> </u>	139.0			6,870.0
		3	9.4 1,062.0		1					1		10.3 1,176.0
		4	8.	5								8.5 925.0
. :	Sub Total Ar		826.0	6.9	2.2		1		5.8			145.9
1	Sub Total Vo	lume	15,360.0	2,790.0	381.0	15.0	ធំ ខេត្ត	1	749.0	176.0)!	19,471.0

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County	os	UP					Tree Species					Total
county		Ŭ.	Q.f	Q.c	Q.r	Q.p	Q.ped	Q.pub	F.e	<u>ј то</u>	Rp	
		1	107.2	155.1					1		Ī	262.
			10,381.0	20,462.0								30,843.
		2	4.7	86.7			· ·	ł	0.3			91
	Perisor		984.0	7,648.0					145.0	112.0		8,889
		3	10.6	237.8			0.7	14.3	2.4	·	0.5	266
			5,206.0	23,246.0			2,056.0	4,493.0	615.0	62.0	20.0	35,698
] .		192.2	224.4	0.9	1	1.6	17.5	3.2	0.5	•	440
			20,828.0	23,693.0	468.0	<u> </u>	225.0	1,922.0	1,238.0	145.0	8.0	48,527
	Sub Total Area		314.7	704.0	0.9		2.3	31.8	5.9	0.5	0.5	1,060
	Sub Total Volu	ine	37,399.0	75,049.0	468.0		2,281.0	6,415.0	1,998.0	319.0	28.0	123,957
	(Apele Vii)	3	2.2	0.4								2
	(Ареке чи)	^	1,584.0	0.0				· · ·				1,584
	Sub Total Area	•	2.2	0.4								2
	Sub Total Vol	sunc	1,584.0	0.0								1,584
			22.3	21.0	5.4		17.1			1	1.1	60
	1	1	1,424.0	3,009.0	735.0		4,199.0	411.0	429.0¦	403.0	135.0	10,745
		3	10.8	59.4	16.3			1	1.5		3.1	91
		2	1,383.0	9,973.0	1,800.0	1.00		. 1	69.0	278.0	251.0	13,754
			23.1	6.7	0.9							- 30
	Segarcea	4	1,562.0 ¹	1,275.0	78.0	21.0			·	58.0		2,99
				34.3								34
		5		5,767.0	18.0		42.0	99.0	105.0	28.0		6,059
			56.2	121.4	22.6		17.1		1.5		4.2	22
		6	4,369.0	20,024.0	2,631.0	21.0	4,241.0	510.0	603.0 ¹	767.0	386.0	33,552
	Sub Total Area	a	1,211.4	1,104.1	39.0	63.2	19.4	31.8	16.2	1.7	4.9	2,491
	Sub Total Vol	ພກຂໍ	134,238.0	142,842.0	5,385.0	5,208.0	6,522.0	6,925.0	4,708.0	2,129.0	417.0	308,37
Jolj Sul	o Total Area		2,083.0	1,529.1	193.4	347.7	38.2	44.6	19.6	5.1	4.9	4,265
Dotj Sul	Total Volume		258,809.0	207,998.0	22,315.0	36,019.0	9,385.0	8,178.0	10,148.0	11,707.0	414.0	565,00

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			le by Forest Range Ol	
County	OS	UP	Damaged Forest	Prevention Forest
OLT		1	4,440	2,920
		2	14,720	210
	·			and the second
	Bals	3	19,250	2,740
		4	8,160	3,530
		s		
			14,980	3,760
	Bals Total		61,550	13,160
		1	290	
				0.000
	Caraca	2	6,700	2,290
		3	2,340	3,250
	Caracal Total			5,540
			9,330	J,J40
	(Corabia)	4	240	
	Corabia Total		240	•
	Conacia Total			
1.1		3	10,900	4,650
		. 4 .	29,280	14,580
-	Slatina			
		- 5	620	een all the second s
1	and the second second	6 -	12,800	2,240
2	Slatina Total		53,600	21,470
1. A. 1	(Damarana Ala	3	1,420	2,010
	(Doraganesti-Olt)	4 1	6,610	2,300
÷ .	Doraganesti-Olt Total	I	8,030	4,310
1. A 1.	1	1	740	and a second
	Vulturesti	3		
1.11			160	90
	Vulturesti Total	1. 1. 2. 1	900	90
.T Total			132,650	44,570
			133,650	
DOLI	and the second second	C. (1)	17,900	2,920
		2 ·	1,440	280
	Amaradia			
		3	5,410	810
		4	10,280	8,440
	Amaradia Total			
	Amaraota totai	~	35,030	12,450
		1	2,150	-
-	Calafat	2	2,150	
	Culului			
		3	280]	
	Calafat Total	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	4,580	
	(Poiana Mare)	1	110	
		1		
	Poiana Mare Total	·	110	
<u>.</u>		1	10,310	5,320
		2		
· ·	Craiova	2	14,410	4,350
	cidiota	3	12,530	3,100
	1	4	2,440	
1				
	Craiova Total		39,690	12,770
		1 .	14,830	3,360
1		2		
	Filiasi		11,470	2,860
		3	12,980	1,470
· ·	1 State 1 - 1	4	3,100	
	TXP-177-1-1	·		
1	Filiasi Total		42,380	7,69(
		1	16,080	1,620
2	Perisor	2	15,800	670
		3	3,780	2,890
		4	11,010	4,55(
	A · A · ·	L		
÷ .	Perisor Total		46,700	9,730
	Sadova	3	720	nte da ser <u>-</u> de tradición de la
	Sadova Total		720	••••••••••••••••••••••••••••••••••••••
		1 .	3,350	-
	(Apele Vii)	2	280	
	Copyre tall			pang kabilan karila.
	L A A	3	4,420	400
	Apele Vii Total		8,050	400
		<u> </u>		
•		1	1,330	
	I see a second by	3	3,460	1,450
Tel a		1		
•			1,060	1,24
	Segarcea	4		
	Segarcea			24(
	Segarcea	5	2,700	
			2,700 5,600	1,030
		5	2,700 5,600	24(1,03(3,96(
NI L'Istal	Segarcea Segarcea Total	5	2,700 5,600 14,150	1,030 3,960
XOLLI Total		5	2,700 5,600	1,030

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Cost (include	maint				X20,225 1				1		1	- 1							7 8,930		23,186		5 29,420				8 24,539					3(3,752		5 11.218				0.449	
Direct cost	Total	63.306	600,947	634,936	731,047	1 140 485	1 162 44	1 239 39	866,448	370,735	274,23;	254,035	214,26	116,864	46,089	26.429	37,188	32,74	7.76	9,470	20,16	28,85	20102	000'1	0700	25.889	21.338				1.629	3,263	6,559	9,755	59	2.538	3,5,15	5,608	0,41
Direct Cost	Sub Total USS	30,016	382,316	417.237	575,127	1020 220	850 234	898.776	636.207	268.671	199.550	188,610	163,066	86,067	34,442	19.392	27.162	24,008	5,510	6,934	14,813	21.014	18,663	000"	1070'0	18,864	15.771				1,591	3,110	6,329	9,361	45	1.768	2,236	3.544	4,0391
-	Forest road improvement	24.266			24,266																																		-
-	Forest mantle Forest road plunting improvemen				4 635		0.040	1.097	1.298		1,097	1.097	1.298																										_
	DW			1 2.521			00		2	5	0	1	6	5	9	2	7	8		5			+	- 1	0 0										_		_		
	Silviculture Tending			5 154,081	- 1		0 49/410		1	268,51	198,250	186,361	159,489	81,53	27,879	19.362	26,717	23,168	3,831	4,495	14,81	20.75	18,154	0.0	C(4)4	18,864	15.771												
	production				5 75,414	ľ	22'121 2					0	0	5	3		2	0	16	~		2			<u>.</u>							Ä	6	[]		8	10		_
	Cruising	129 5.621	1		775 16.346		71 12 KK2		r H	5	203					30		30 810		2,439	_	560	202	550 . 1	1,531						1,591	3,110	6,325	9,361	45	1.768	2,236	1 3.54	10201
Dunty	Di di					4 VIV	ſ		34	1	20	4	10		-		e.		С С		_			4															
- Doli County	-				0 166.796	1			1 1 1	8	2	6	6	7	7	7[6	3	7	6	6	-	0	2 0	0	5	1				8]	3	0	4	14	0	3	4	
Direct Cos	- N			2 217,699			212 200	340.62	230.241	102.06	74,68	65,42	51.19	30.79	11.64	7,03	10,02	8.73	2.25	2,53	5.34	7.84	6,92	77.7	2.500		5.567				3	153	23	39	1	770	1.283	2.064	
	Forest mantle Forest road nlantiny improvement	31.199	-		72 27.732	_ L	25	121		-	71	53										7				_													
1				2,948 1,017			2 2 2 1 2	1 353			1,097	1,353																											
	ULC D.L.W				73,215 9,8	940		025	973	973	73,511	039	070	622	372	022	10,002	680	185	2,439.	349	835 8	6,896	182	439	2025	5.567						-						
	d Silviculture tion Tendine		1.1	1	31,712 73,		ł		229,973	101,973	. 73,	Å,	51.	30	1 1	2	10,	Ś	3	<u>୍ୟ</u>	Ś.	7.	، ف 		ci u	5 F	1			-		1							-
	Cruising moduction	-			3,106 31,	- 1		:	; 			25	101	163	260		6	38	57	57		9	24	3	61	-	+				38	153	230	394	14	770	1.283	2.0641	
	Hand tool Ou	1		146 2,		÷	175 7.	_	268	95	74	121	25		Ľ	15	15	15	15				_		+		╞							-	•		1.	<i></i> Б —	
	Machinery Han	-	153,932	4,560	5,040	\$0.304	0.667	2.770												ŀ					-	-				_									-
ţ	Operation Mac	2		4 11	N.	10			101	11	12	13	14	15	16 -	17	18	5	20	- 12	8	ន	77	3	20) X	30	e B	31	32	33	34	35	36	37	38	39	\$	

Cost (include	NN N	Π		1,221	1.694	2,699	3,088	8,542	10,988	9,070				288	814	1,297	1.486	4,109	5.285	4 362		Ţ	Ī	363(105	KOX	010	212	7407	3.269	2,699				335	463	739	845	2,339	3 010	2.0.0	L F V	T
Direct cost Co				1.062	1,473	2,347	2,685	7.428	9,555	7,887				511	708	1,128	1.292	3.573	4.596	3.793	-	-	╞	3161	438	20Y	1000	144/	2.210	2,843	2,347		-		291	403	643	735	2.034	2 617	1045 0	170117	~
		-		740	936	483	690	455	6,967	.828			-	356	450	713	813	624	3.351	803			-	1066	278	100	144	505	,623	.073	1,734				203	256	406	463	1 494	000	5061	0/01	•
	went USS					-	F-4	N		5						 							╞		-	+	4	-			-		-				-	╞					
	untic Forest road is improvement	-																				-				╀	+		_										╞	╀	$\frac{1}{1}$	-	
	, plenting							-										╞				1			+		-									_		╞	╎	ļ		-	
	WIC D.I.W											-							-		+	+	+-		_	+		-										╇	╞		-	-	
	Silviculture n Tending	╞					ļ								 						+		$\frac{1}{1}$														-		+			-	
	production		 -	l	9			2	2	8				9	0		2 6			10	2			4	3	0	<u>-</u>	33	23	13	7				33		2 ×	100	ai ai	4	8		
	ol Cruising	-		740	936	4		2 4	6 967	28.5				3	4	212		2.2	130.2	10	5 1		-		0ZZ		4	S	1.6;	50	1.7				5		2		F -	1,494	-1- -1- 	1,596	-
County	y Hand tool st supplement																			-																ŀ			-			- • •	-
Dol	Macht				1 1	, ,	ru	0 6	20	5 0							5	7		0	-				9	0	7	6	6	0	0				×	2 5			272	q	16	4	
Direct Cost	Sub Total			CE	15	33	30	77 - 77	C/ K"T	20.0				15			∓ [∓	, t	949	- T.4	5				96	ក 	2	29	28	12 	19							38	35	7 	2	S	
	tid Forest road improvement																	_						_																			
•	Forest manuld planting h							_											-		_	_		_	-									-								L.	
	MTC an	÷	-	-			_		-		_				+	-		·		_																		_	_	-			
	Silviculture			+	-			_			-					-	÷																					_					Ì
	ng production				22	37	y 8	25	73	3	<u>^</u>				3	28	15	- 19	949	45	90			•	96	09	57	96	8	10	2 4		:	•	00	8	47	37	272	40	60.	64	
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4.000 4.000 10.254 10.254 10.254 10.254 5.247 5.247 13.096 13.096 18.345 5.247 13.096 13.096 13.096 13.096 13.096 4.173 4.173 10.955 10.955 10.955 10.955 15.128 452.561 2.719[126,450] 281.273 1.536.562 12.818 20.973 145.594 2.323 352.801 672.633 4.630,648 22.261 9.329.901 10. 1 Drainage and Infiltration Works 2.719[126,450 21.45,594 2.332 352.801 672.633 4.630,648 22.261 9.329.901 10.	4.000 4.000 5.247 5.247 4.173 4.173	3,176	5 		
5.247 5.247 13.096 13.096 13.096 13.096 13.343 5.247 4.173 4.173 10.955 10.955 10.955 15.128 4.173 2.719 2.719 2.7261 29.894 12.320 $6.750.951$ $9.329.901$ 10.955 As 2.561 2.719 2.719 2.7261 29.894 121.330 $6.750.951$ $9.329.901$ 10.955 As and Infiltration Works	x.000 x.000 x.247 x.247 5.247 4.173 4.173 4.173	10,254	10 I		
3.2561 2.719[126,450] 281,273 1.5.594 2.578.950 914,052 7.332 352,801 672,633 4.630,648 29,894 121.330 6.750,951 9.329,901 100 * Drainage and Infiltration Works 2.719[126,450] 281,273 1.2.536,562 12.818 20,973 145,594 2.578,950 914,052 7.332 352,801 672,633 4.630,648 22,261 29,894 121.330 6.750,951 9.329,901 100 * Drainage and Infiltration Works 2.719[126,450] 281,273 1.45,594 2.578,950 914,052 7.332 352,801 672,633 4.630,648 22,261 29,894 121.330 6.750,951 9.329,901 100		13.096	13,		
422.561 2.719[126,430] 281.273 1.45.594] 2.578.950 914.052 7.332] 352.801 672.633 4.630.648 22.261 29.894 121.330[6.750.951 9.329.901 10. Asis and infiltration Works	[c/1/2] [[4/1/2]	10 055	10.		
422.561 2.719[126,450] 281.273 [1.536.562] 12.818 20.975 [45.594] 2.578.950 914.052 7.332 352.801 672.633 4.650.648 22.261] 29.894 [121.330] 6.750.951 9.329.901]				ŀ	
452.561 2.719 126,450 281,273 1536,562 12,818 20,974 2.2 (A) 24,054 2.2 (A) 24,054 24,054		352 801 877 633 4 630 648 22 261		L	10,660,553
•D.I.W.: Drainage and Infiltration Works	452.561 2,719/126,450 281,273 1.536,562 12,818 20,973 145,594 2,578,950	1707'201 010'000't 000'7/0 100'700	1		
	1				:
	一个,的现在分词,如此一次,在这个方式,就是这些是是这些人的,就是这个人的,就是这个人的是是是这些人的,也不可能				
			-		
しょうしょう アイ・ション かいてい かいたい たいかい たいさん しょうかん しょうかん ション・ あわれ コスト かんしょう いんかい たみがた しょうかん たま ほう ゆう					

Appendix F-15 Cost by operation year (Supply of Machinery)

Olt C	ounty								· .							
Operation		(Production cratico)	Cha	nîn Saw 🗄	East	h roger	Mini	Baddoe		livator		hivalor		Drainage and iou Works)	Cost	Cost (include
Year				· · · · · · · · · · · · · · · · · · ·						1h 60(m)	r	ь 60ств)			Total	maintenance cost)
	Amoura	Cost	Amount	Cost	Ancent	Cost	Amount	Cost	Anount	Cost	Amount	Cost	Amount	Cost	US\$	US\$
	<u>-</u> 2	104,000	4	2,432	- 2	4,520	1	47,500	2	1 474		1 124		62.000	153,932	169,325
5		52,000	4	2,432	2	4,520			2	<u>1,474</u> 1,474	2	1,134	1	53,000	114,560 5.040	126,016 5,544
	1	52,000	- 4	3,648		·	. 1	47,500	4	2,948	4	2,268			108,364	3,344
		02,000	10	6,080			1	47,500	5	3,685	6	3,402		b	60,667	66,734
8		11	6	3,648				,	4	2,948	- Č	3,402		······	9,998	10,998
•••••••		•			l	1	ا ــــــــــــــــــــــــــــــــــــ		L		<u>ت</u> ــــــــــــــــــــــــــــــــــــ					10,000
Total	4	208,000	34	20,672	· 2	4,520	3	142,500	17	12,529	20	11,340	1	53,000	452,561	497,817
								· · ·								
Dolj	Count	y ⁱ				-				-, 1 -, 1				1. A.	· .	н
Operation	Trado	(Productica							. ი	livetor	6	livator	Tratient	Drainage and	Cost	Cest (include
Year	0	entica)	L.	ain Saw	Far	th-suger	MIN	Backhoe	(165)	th 60cm)	(W54	th 60.m)	1ว"มักร	tion Works)	Total	maintenance cost)
	Amount	Cost	Amount	Cost	Amount	Cost	Amount	Cest	Amount	Cost	Amount	Cost	Amount	Cest	US\$	US\$
3	- 4	208,000	8	4,864	1.1	1. 19 A.	1	47,500							260,364	286,400
4	2	104,000	. 4	2,432	2	4520	1.1	4	5	3,685	7	3,969	- 1	53,000	171,606	188,767
- 5	2	104,000	· 8	4,864		1.1	1	47,500	8	5,896	8	4,536			166,796	183,476
6			20	12,160			1	47,500	- 14	10,318		10,206			80,184	88,202
1			20	12,160	12.1		4	190,000	16	11,792	18	10,206			224,158	246,574
8		1	18	10,944				L				· · ·			10,944	12,038
Total	<u> </u>	111 000	78	47.424	2	4520		1222 600	 12]	21 (01	- 73	00.017		52 000	011050	1.005.157
Total	<u> </u>	416,000	/8	47,424	2	4520		332,500	43	31,691	51	28,917		53,000	914,052	1,005,457
m 1	0.0							19 A. A.	· ·				·		eta. Alterrativa	
Total		county a		Ij Count	y		<u> </u>				n —		_			·····
Operation	110010	n(Production	Ch	ain Saw	Eur	1b-20ger	Min	Backbox	Ce	HEvator (<u>۵</u>	ltivator		Drainage and	Cost	Cost (include
Year	<u>ч</u>	veration)		<u> </u>				,	(W5.	th 60cm)	(W).	uh 60cm)	hhin	tion Works)	Total	maintenance cost)
	Arread	Cost	Amount	Cost	Amount	Cost	Amoent	Cost	Ances	Cest	Amount	Cost	Amount	Cost	US \$	US\$
3	•	312,000	12	7,296			2	95,000							414,296	455,726
4		156,000	8	4,864	4	9,040			7	5,159	9	5,103	2	106,000	286,166	314,783
		104,000	12	7,296			1	47,500	10	7,370	10	5,670			171,836	189,020
	<u> </u>	52,000	26 30	15,808			2	95,000	18	13,266		12,474	ļ		188,548	207,403
		· ·	24	18,240			<u> </u>	237,500	21	<u>15,477</u> 2,948	24	13,608 3,402		· · ·	284,825 20,942	313,308
L0	l	L		14,372	ليبيها	L	L	ļ	4	2,940	<u> </u>	5,402		ليستعمل	20,942	23,036

Total 12 624,000 112 68,096 4 9,040 10 475,000 60 44,220 71 40,257 2 106,000 1,366,613 1,503,274

Appendix F-16 Cost by Operation Year (Supply of Hand Tools)

It County Operation				Cost				Total
Year	Diameter Gage	Axe	Shovel	Handsaw	Hoe	Sickle	Wheelbarrow	US\$
2	80	6						8
3		12		: '				· 1
4		6	4		13	16	107	1
5			65	5	19	16	268	3
6	80	12	15	5	32	32	107	2
7		6	23	10	50	32	54	1
8		9	8		95	79	and the second se	6
9			65	10	126	103	161	·· ·· 4
10			42	17	145	63		2
11		·	· · · ·		95			
12				5	69		· · · · ·	
13				12				
14				25				
15				12				
16				15				
17				15				
18				15				
19				15				Į
20)			15				
Total	160	52	222	176	643	339	1,126	2,

Dolj County

Operation	and the second second		s	Cost	an the table of the			Total
Year	Diameter Gage	Axe	Shovel	Handsaw	Hoe	Sickle	Wheelbarrow	US\$
2	120	9						12
. 3		24			11 - 12 - 14 - 14 - 14 - 14 - 14 - 14 -		an a	
4	S0	15	4		47	39	429	6
5	40	18	146	n	72	47	429	7
6	80	18	61	12	117	95	536	9
7	40	21	153	57	192	103	429	9
8		12		20		158	. 614	1,0
9			57	47	299	292	611	. 1,3
10		• • • • • • • • •	92	74	343	221	54	7
				22	132		and the first of	1
12				20	183			2
13				42			$(1,2,\ldots,4_{k}) \in (1,1)$	
14	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			109				1
15				55	1			
				30	o ana thao an to ag			
17		ere de la companya d		30			and the second second	
18	3			30				
19	7			30				
20)			30				
Total	360	119	513	630	1,591	955	3,164	7,3

÷

Total Olt County and Dolj County

Operation	<u> </u>	n en sat		Cost			a teorigi da esta	Total
Year	Diameter Gage	Axe	Shovel	Handsaw	Hoe	Sickle	Wheelbarrow	US\$
2	200	15		a tha an As	•		a shekara	215
3		36	2000 - 1910 - 1910 - 1910 - 1910 - 1910 - 1910 - 1910 - 1910 - 1910 - 1910 - 1910 - 1910 - 1910 - 1910 - 1910 -				1. S. S. S. S. M. S.	36
4	80	21	8	ter de la des	60		536	760
5	40	18	211	27	91	63	697	1,148
	160	30	77	17	145	126	644	1,202
	40	27	176	67	243	134	483	1,170
8	3	21	8	20	299	237	1,073	1,657
5)		123	57	425	395	804	1,804
1()		. 134	92	488	284	54	1,052
1	1			22	227	1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -		249
	2			25	252		A State of the second	27
· 1:	3		at south the	55		1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.		5
14	4	1		134				13
1:	5			67				6
1	6			45		and a second second		4
1	7		a a transition a second	45		and a second		4
1	8			45				4:
1	9	and the second		45	and the second second			4
2			a a seten	45		1	1	4
Total	520	170	736	806	2,233	1,29	4,290	10,050

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Appendix F-17(1)-1Cost by operation year(Cruising Olt County)

Forest Management Type F5											
Damage Grade	Str	ong	Mod	erate	We	ak	Sub				
Operation	Outting	Cost	Octing	Cost	Outting	Cost	Total				
Yezi	Area	US\$	Arca	USS	Area	USS					
Usit Cost	ha	\$29.00	ha	\$29.47	ha	\$7.27	US\$				
2	6.00	174	2.00	59	93.89	683	916				
3	7.00	203	2.00	59	93.89	683	945				
- 4	6.50	189	2.00	59	93.89	683	930				
5	10.00	· 290	4.50	133	93.89	683	1,105				
6	26.00	754	67.00	1,975	93.88	683	3,411				
7	47.00	1,363	80.00	2,358	93.88	683	4,403				
8	40.22	1,167	53.35	1,572	93.88	683	3,421				
Total	142.72	4,139	211	6,214	657	4,778	15,132				

)						
lanagen	ent Type	e .	F9		· · · ·	
Str	ong	Mod	erate	We	ak	Sub
Cours	Cost	Outting	Cost	Outting	Cost	Total
Area	US\$	Atea	USS	Area	US \$	
ha	\$39.37	ha	\$40.47	ha	\$7.12	US\$
						-
		1.00	40	3.04	22	62
		. 1.00	40	3.03	22	62
3.80	150	1.50	61	3.03	22	232
			· ·			
3.80	150	3.50	142	9.10	65	356
	lanagen Stri Couring Area ha 3.80	Ianagement Type Strong Course Area USS ha \$39.37 3.80 150	fanagement Type Strong Mod Cutting Cost Cutting Area US3 Area ha \$39.37 ha 1.00 1.00 1.00 3.80 150 1.50	fanagement Type F9 Strong Moderate Couring Cost Cutting Cost Area USS Area USS ha \$39.37 ha \$40.47 1.00 40 1.00 40 3.80 150 1.50 61	fanagement Type F9 Strong Moderate We Couling Cost Cutting Cost Cutting Area US3 Area US3 Area Area US3 Area ha \$39.37 ha \$40.47 ha 1.00 40 3.04 1.00 40 3.03 1.50 61 3.03	fanagement Type F9 Strong Moderate Weak Cutting Cost Cutting Cost Cutting Cost Area US3 Area US3 Area US3 F7 ha \$39.37 ha \$40.47 ha \$7.12 1.00 40 3.04 22 1.00 40 3.03 22 3.80 150 1.50 61 3.03 22

Forest N	lanagen	ient Typ	e	F6			
Damage Grade	Str	Strong Moderate Wea				eak	Sub
Operation	Outling	Cost	Outting	Cost	Outting	Cost	Total
Year	Area	USS	Arca	USS	Area	USS	
Unit Cost	ha	\$19.38	ha	\$29.27	ha	\$6.53	US\$
2	4.00	78	3.00	88	87.64	572	737
3	4.00	78	3.00	88	87.64	572	737
4	4.00	78	3.00	88	87.64	572	737
5	6.00	116	4.00	117	87.64	572	806
6	21.00	407	38.00	1,112	87.64	572	2,091
7.	23.00	446	67.00	1,961	87.65	572	2,979
8	18.48	358	60.55	1,772	87.65	572	2,702
Total	80.48	1,560	178.55	5,225	613.50	4,005	10,790

		Forest M	lanagen	ient Typ	e	F10			
<u>د</u> :	Sub	Damage Grade	Str	ong	Mod	erate	We	eak	Sub
Cost	Total	Operation	Outling	Cost	Cutting	Cost	Outting	Cost	Total
USS		Year	Arca	USS	Area	US S	Area	US\$	•
6.53	US\$	Unit Cost	ha	\$26.10	ha	\$38.94	ha	\$11.84	US\$
572	737	2		1.11	1.00	39	2.15	25	64
572	737	3	1.00	26	2.00	78	2.15	25	129
572	737	4	2.00	· 52	3.00	117	2.15	25	194
572	806	5	3.00	78	2.00	78	2.15	25	182
572	2,091	• 6 -							
572	2,979	7	1.5.5						
572	2,702	8	1.1						
,005	10,790	Total	6.00	157	8.00	312	8.60	102	570
	÷			<u></u>				•J	

Damage Grade	Str	ong	Mod	erate	We	ak	Su
Operation	Cetting	Cost	Cutting	Cost	Outting	Cost	Tot
Year	Area	USS	Asea	US\$	Area	US S	1.
Unit Cost	ha	\$15.91	ha	\$11.78	ha	\$2.9	US
2	1.00	16	1.00	12	11.50	33	
3	5.00	80	3.00	35	11.50	33	1
4	7.00	111	9.00	106	11.50	33	2
5	7.80	124	3.45	41	11.50	33	1
6		- 1	6.00	71	11.50	33	1
7		·			Ì		
8					11.1		1. A.
Total	20.8	330,9	22.45	264	57.5	164.9	7
					- - -	-	<u>-</u> //

lanagen	ent Type	e	F11			
Str	ong	Mod	erate	w	Weak	
Cutting	Cost	Cetting	Cost	Cutting	Cost	Total
Area	- US\$	Area	US \$	Area	US S	
ha	\$20.50	ha		ha		US\$
					1.11	
	1	1 A.				
1.90	39	14	· · · ·			39
1.1		1.11				(
				i.		
			· · ·	1		
		1.1		1		
1.90	39					39
	Stri Cutting Area ha 1.90	Strong Cutting Cost Area USS ha \$20.50 1.90 39	Strong Mod Cutting Cost Cutting Area US\$ Area ha \$20.50 ha 1.90 39	Strong Moderate Cutting Cost Cutting Cost Area USS Area USS ha \$20.50 ha	Strong Moderate Wo Cutting Cost Cutting Cost Cutting Area USS Area USS Area ha \$20.50 ha ha 1.90 39	Strong Moderate Weak Cutting Cost Cutting Cost Area US\$ Area US\$ ha \$20.50 ha ha 1.90 39

Forest N	lanagem	ent Typ	e	F8			
Damage Grade	Str	ong	Mod	erate	We	Sub	
Operation	Cutting	Cost	Outling	Cost	Outing	Cost	Total
Year	Area	US\$	Arca	US S	Arca	US S	
Unit Cost	ha	\$9.54	ha	\$8.96	ha	\$3.65	US\$
2	7.00	67	3.00	27	36.48	133	227
3	17.00	162	4.00	- 36	36.48	133	331
4	27.00	258	12.00	108	36.48	133	498
5	41.00	-391	6.65	60	36.48	133	584
6	7.44	- 71		5 a	36.48	133	204
7		n sint			1.1.2.1	-	1.10
8		a sur an		1.1		۰.	
Total	99.44	949	25.65	230	182.40	666	1,845

Forest N	lanagen	ient Typ	e	F13	• •		1.5
Damage Grade	Strong		Mod	erate	We	Sub	
Operation Year	Cutting Area	Cost US S	Cutting Area	Cost US S	Cutting Arta	Cost USS	Total
Unit Cost	ha	1.1	ha	\$2.97	ha	:	US\$
2 3					111		
4 5			tan. Alamatan				
6			1.60	5			
7 8		n a train Trainn	See e				
Total		1	1.60	5			h

vhheun	1 1-17	<u>1)-2 CO:</u>	st by opt	ration y	Carteran	sing Of	County	10101)	
F.M.T	F5	F6	F7	F8	F9	F10	F11	F13	Total
Operation	Cost	Cost	Cost	Cost	Cost	Cost	Cost	Cost	
Year	US\$	US\$	US\$	US\$	US\$	US\$	US\$	US\$	US\$
2	916	737	61	227		64			2,005
3	945	737	148	331	62	129			2,353
4	930	737	250	498	62	194	39	1	2,712
5	1,105	806	198	584	232	182			3,106
6	3,411	2,091	104	204				5	5,815
7	4,403	2,979	1.1						7,382
8	3,421	2,702		2.		:			6,124
Total	15,132	10,790	760	1,845	356	570	39	5	29,497

Appendix F-17(1)-2 Cost by operation year(Cruising Olt County Total)

Appendix F-17(1)-3 Production by operation year(Crusing Olt County Total)

IVI YIC	·) · · · ·	Muchon	oj opere	mon jou	(Cruom	6 ° ° ° °	<i>(aiiy) iy</i>	
F5	F6	F7	F8	F9	F10	F11	F13	Total
Area	Area	Area	Area	Area	Area	Area	Area	1
12.00				1.1				
ha	ha	ha 👘	ha	ha	ha	ha	ha	ha
101.89	94.64	13.50	46.48		3.15	1.2		259.66
102.89	94.64	- 19.50	57.48	4.04	5.15	14. A. H. H.	ana an Ta	283.70
102.39	94.64	27.50	75.48	4.03	7.15	1.90	in the second	313.09
108.39	97.64	22.75	84.13	8.33	7.15			328.39
186.88	146.64	17.50	43.92			Sec. 2	1.60	396.54
220.88	177.65							398.53
187.45	166.68							354.13
1,010.77	872.53	100.75	307.49	16.40	22.60	1.90	1.60	2,334.04
	1:5 Area ha 101.89 102.89 102.39 108.39 186.88 220.88 187.45	F5 F6 Area Area ha ha 101.89 94.64 102.89 94.64 102.39 94.64 108.39 97.64 186.88 146.64 220.88 177.65 187.45 166.68	F5 F6 F7 Area Area Area ha ha ha 101.89 94.64 13.50 102.89 94.64 19.50 102.39 94.64 27.50 108.39 97.64 22.75 186.88 146.64 17.50 220.88 177.65 187.45	F5 F6 F7 F8 Area Area Area Area ha ha ha ha 101.89 94.64 13.50 46.48 102.89 94.64 19.50 57.48 102.39 94.64 27.50 75.48 108.39 97.64 22.75 84.13 186.88 146.64 17.50 43.92 220.88 177.65 187.45 166.68	F5 F6 F7 F8 F9 Area Area Area Area Area ha ha ha ha ha 101.89 94.64 13.50 46.48 102.89 94.64 19.50 57.48 4.04 102.39 94.64 27.50 75.48 4.03 108.39 97.64 22.75 84.13 8.33 186.88 146.64 17.50 43.92 220.88 177.65 187.45 166.68	F5 F6 F7 F8 F9 F10 Area Area Area Area Area Area ha ha ha ha ha ha ha 101.89 94.64 13.50 46.48 3.15 102.89 94.64 19.50 57.48 4.04 5.15 102.39 94.64 27.50 75.48 4.03 7.15 108.39 97.64 22.75 84.13 8.33 7.15 186.88 146.64 17.50 43.92 220.88 177.65 187.45 166.68 4	F5 F6 F7 F8 F9 F10 F11 Area Area Area Area Area Area Area Area ha ha	Area Area <th< td=""></th<>

F.M.T : Forest Management Type

Appendix F-17(2)-1 Cost by operation ycar(Cruising Dolj County)

Forest N	fanagen	ent Typ	e	FI			
Damage Grade	Str	Strong		erate	Ŵ	eak	Sub
Operation	Cutting	Cost	Cutting	Cost	Outing	Cost	Total
Year	Area	US\$	Area	US\$	Azea	U\$ \$	
Unit Cost	ha	\$12.78	ha		ha ha		US\$
2				·		1.1	
3						1.1	
4							
5	at 1				1.1		
6	19.68	251	1.				251
7	· ·						
8							
Total	19.68	251				1	251
			• • •				

Forest N	lanagen	ent Typ	e	F6			
Damage Grade	Str	ong	Mod	erate	We	ak	Sub
Operation	Cutting	Cost	Cutting	Cost	Cetting	Cost	Total
Year	Area	USS	Area	US S	Area	USS	
Una Cost	ha	\$18.03	ha	\$28.06	ha	\$5.23	US\$
2	16.00	289	13.00	365	247.73	1,296	1,949
3	16.00	289	13.00	365	247.73	1,296	1,949
4	16.00	289	12.00	337	247.73	1,296	1,921
5	24.00	433	16.00	449	247.73	1,296	2,178
6	89.00	1,605	162.00	4,546	247.73	1,296	7,447
7	97.00	1,749	283.00	7,942	247.73	1,296	10,987
8	80.08	1,444	258.80	7,263	247.72	1,296	10,003
Total	338.08	6,096	757.80	21,267	1,734.10	9,072	36,435

Damage Grade	Str	ong	Mod	erate	We	ak 👾	Sub
Operation	Outting	Cost	Outting	Cost	Outting	Cost	Tota
Year	Area	USS	Area	USS	Area	USS	
Unit Cost	ha	\$13.83	ha	\$14.97	ha	\$2.31	105
2							
3							
4							1.7
- 5				1.14		and a second	2
6	27.12	375			13.75	32	41
7	¹ -	· ·	6.08	91	13.75	32	12
8		1.		1 x z			· .
Total	27.12	375	6.08	91	27.50	63	5:

	·		Forest N	lanagen	ient Typ	e ·	F7			
	Sub		Damage Grade	Str	ong	Mod	erate	We	ak .	Sub
	Total		Operation	Outing	Cost	Outling	Cost	Cutting	Cost	Total
	1.1		Year	Asta	USS	Area	USS	Area	US\$	
Ī	US\$		Unit Cost	ha	\$10.90	ha	\$20.44	ha	\$4.73	US\$
	•	-	2	4.00	44	4.00	82	10.26	48	174
	- 5		3 ·	10.00	109	- 7.00	143	10.26	48	301
	1.2		4	18.00	196	26.00	531	10.26	48	776
	2		5	16.72	182	11.20	229	10.26	48	460
2	407		6		:	19.00	388	10.26	48	437
2	123	Ľ.	7		1		1			
			8			1.1				
,	529		Total	48.72	531	67.20	1,374	51.30	242	2,147

Damage Grade	Str	ong	Mod	erate	W	eak	Sub
Operation Year	Cutting Area	Cost US\$	Cotting Area	Cost USS	Ortting Area	Cost USS	Total
Unit Cost	ha		ha	\$8.25	ha	1. A. A. A.	US\$
2		1.2	1.1.6	γ^{1} \hat{t}	1.1	1	1999 - 19
3	1.1		1.44	12			1
4		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1					
5	· ·						
6	18						
7		1 A					
8	i.	1.11		i e			3.11.1
Total	:	1. S. S. S. S.	1.44	12	1.1	1 A. C.	1

Cutting Area ha 3.00 8.00 13.00 19.00	45 73	5.00 6.00 18.00	87 260	Cutting Area ha 8.40 8.40 8.40 8.40	Cost USS \$4.28 36 36 36	Total US\$ 125 168 369
ha 3,00 8.00 13.00	\$5.65 17 45 73	ha 5.00 6.00 18.00	\$14.42 72 87 260	ha 8.40 8.40	\$4.28 36 36	125 168
3.00 8.00 13.00	17 45 73	5.00 6.00 18.00	72 87 260	8.40 8.40	36 36	125 168
8.00 13.00	45 73	6.00 18.00	87 260	8.40	36	168
13.00	73	18.00	260			
3				8.40	36	369
19.00	107	10.10				
	1 101	12.15	175	8.40	36	319
3.56	20			8.40	36	50
		· · ·				
	:	· ·		· · ·		с.,
46.56	263	41.15	594	42.00	180	1,036
	46.56	46.56 263	46.56 263 41.15	46.56 263 41.15 594	46.56 263 41.15 594 42.00	46.56 263 41.15 594 42.00 180

	5	1.1			÷			
	6	17			and a			
	7	n an Tha an ta						
	8	(s_1, \cdots, s_{n-1})	$1 \to -10^{-1}$			-		1.1.1.1
	Total			1.44	12			12
	Forest N	lanageń	ent Typ	e	F5	1.5		
	Damage Grade	Str	ong	Mod	erate	W	eak	Sub
	Operation	Outing	Cost	Cutting	Cost	Cutting	Cost	Total
1.	Year	Arca	: USS	Area	USS	Area	USS	
	Unit Cost	ha	\$21.78	ha	\$24.03	ha	\$5.33	US\$
	2	14.00	305	3.00	72	50.96	272	649
	3	14.00	305	3.00	12	50.96	272	649
ч. _У	4	14.00	305	3.00	72	50.96	272	649
	5	20.00	436	5.50	132	50.96	272	·: 840
· · ·	6	54.00	1,176	83.00	1,994	50.96	272	3,442
	7	98.00	2,134	100.00	2,403	50.95	272	4,809
	8	84.32	1,837	65.40	1,571	50.95	272	3,680
	Total	298.32	6,497	262.90	6,316	356.70	1,903	14,716

Forest M	lanagen	ent Typ	e	F9	· · ·		
Damage Grade	Str	ong	Mod	erate	We	ak	Sub
Operation	Outting	Cost	Cutting	Cost	Cutting	Cost	Total
Year	Area	USS	Area	US S	Area	USS	
Unit Cost	ha	\$49.15	ha	\$56.90	ha	\$15.18	US\$
2	20.00	983	10.00	569	40.00	607	2,159
3	35.00	1,720	19.00	1,081	40.00	607	3,409
4	60.00	2,949	44.00	2,504	40.00	607	6,060
5 .	115.10	5,657	54.60	3,107	40.00	607	9,371
6				2			
7					1.00		
8			18 M 1	1. ¹			
Total	230.10	11,310	127.60	7,260	160.00	2,429	20,999

	. •	e ste t				en an de la composition antes estas	:
Forest N	fanagem	ent Type	B	F10			
Damage Grade	Str	ong	Mod	erate	We	ak	Su
Operation	Cutting	Cost	Cutting	Cost	Cutting	Cost	Tol
Year	Area	US S	Arca	USS	Arca	US\$	11
Unit Cost	ha	\$32.13	ha	\$41.06	ha	\$11.79	US
2	10.00	321	4.00	164	6.68	79	5
3	24,00	771	8.00	329	6.68	79	1,1
4	58.00	1,863	13.00	534	6.67	79	2,4
- 5	82.30	2,644	6.85	281	6.67	79	3,0
6							
7				1.2.2			
8							
Total	174.30	5,600	31.85	1,308	26.70	315	7,2

Damage Grade	Stro	ong	Mod	erate	We	cak	Sub	an s Agene
Operation Year	Cutting Arca	Cost USS	Cutting Area	Cost US\$	Cutting Area	Cost US S	Total	
Unit Cost	ha		ha	\$46.01	ha	1.11	US\$	
2								· .
3 ·							1.3	
4		1.1.1	1.80	83	1914		83	z^{1}
- 5		1 1					1. <u>1</u> . 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	
6								
7							<u>+ 2</u>	
8		 					- 02	
Total			1.80	83			83	1 M A 1

Forest M	lanagen	ent Type	3	F12	N 1 1 1 1 1	e e se tre		an ann a
Damage Grade	Str	ong	Mod	erate	We	ak	Sub	i na tali Nati
Operation	Cutting	Cost	Outting	Cost	Cutting	Cost	Total	
Year	Area	US S	Area	USS	Area	US\$		
Unit Cost	ha	\$14.25	ha		ha	\$11.60	US\$	
2				Х.,				
3	1.1		an af					
- 4	2.50	36		3 · ·	0,60	. 7	43	
5				· .		14 A 2	4.14	
6 :				1 F. S. L			1. S. 1. S.	
7								
8				1			8 M 128	
Total	2.50	36				1	43	

• • I				1 A A A A A A A A A A A A A A A A A A A				
Total	2.50	36				1.44	43	
		ina di secondo di secondo de la constante de la Constante de la constante de la c						
Forest M	lanagen	ent Type	e	F13	. : i	, , î î ă		
Damage Grade	Str			crate	W	eak	Sub	
Operation Year	Cutting Area	Cost USS	Cutting Area	Cost US S	Cetting Area	Cost US\$	Total	
Unit Cost	ha	\$10.25	ha	\$22.75	ha		US\$	
234								
5	17.10	175	the second second	101			175	
6 7 8			8.20	187			187	
Total	17.10	175	8.20	187			362	

PP		<u> </u>					<u> </u>						
F.M.T	F1	F2	F3	F5	F6	F7	F8	F9	F10	F11	F12	F13	Total
Operation	Cost	Cost	Cost	Cost	Cest	Cost	Cost	Cost	Cost	Cost	Cost	Cost	
Year	US\$	US\$	US\$	US\$	US\$	US\$	US\$	US\$	US\$	US\$	US\$	US\$	US\$
			÷			1							
2				649	1,949	174	125	2,159	564			- P CTY BUY I'L EAVLAS	5,621
3			12	649	1,949	301	168	3,409	1,178				7,665
4				649	1,921	776	369	6,060	2,476	83	43		12,376
5				840	2,178	460	319	9,371	3,004			175	16,346
6	251	407		3,442	7,447	437	56					187	12,227
7		123		4,809	10,987								15,919
8	· · · · · ·			3,680	10,003								13,683
Total	251	529	12	14,716	36,435	2,147	1,036	20,999	7,222	83	43	362	83,836

Appendix F-17(2)-2				

Appendix P-17(2)-3 Production by operation year(Cruising Dolj County Total)

F.M.T	FI	F2	F3	F5	F6	F7	F8	- F9	F10	FIL	F12	F13	合計
Operation Year	Area ha	Area ha	Area ha	Area ha	Area ha	ha							
	· .	1 A. A.				ni shini	2						
2				67.96	276.73	18.26	16.40	70.00	20.68				470.03
: 3		1	1.44	67.96	276.73	27.26	22.40	94.00	38.68				528.47
- 4				67.96	275.73	54.26	39.40	144.00	77.67		2. ¹	1997	659.02
- 5				76.46	287.73	38.18	39.55	209.70	95.82	:		17.10	764.54
6	19.68	40.87		187.96	498.73	29.26	11.96			19.68	40.87	8.20	857.21
7		19.83		248.95	627.73			1.1.1.1.1.1			19.83		916.34
8		· · ·		200.67	586.60								787.27
Total	19.68	60.70	1.44	917.92	2,829.98	167.22	129.71	517.70	232.85	19.68	60.70	25.30	4,982.88

F.M.T : Forest Management Type

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Appendix F-17(3) Cost by Operation Year (Cruising, Thinning)

0			Olt County Thinning	Cruising		Dolj County Thinning	Cruising		Total	
Орега								}		~
Yea		Actual Regeneration	(m³,ħa)	(Unit Cost USS)	Actual Regeneration	(m³/hə)	(Unit Cost US\$)	Actual Regeneration	Thinning	Cruising
		Area	Planning	Cost	Area	Planning	Cost	Area	Planning	Cost
	: 1	ha	Volume m	US \$	ha	Volume m ³	US\$	i ha	Volume m ³	US\$
	-	Populus 1.60	(26) 42	(0.28)	8.20	(26)	(0,28)	9.80	255	71
	15	1.001	42		1	213		<u>,,</u>	235	71
		F9s, m, F10s, m <i>Robinia</i>	· · ·		and the second					
•		Kooinia	(13)	(1.94)		(13)	(1.94)			e generation de la companya de la co
	13	1.00	13	25	43.00	572	1,110		585	1,136
<u> </u>	11	4.00	<u>52</u> 78	101 151	86.00 175.00	1,118 2,275	2,170 4,416	90.00 181.00	1,170 2,353	2,271
	16	10.30	134	260	258.85	3,365	6,533	269.15	3,499	6,793
Tol	lal	21.30	277	the supervised and the second s	563.85	7,330		585.15	7,607	14,767
	18	1.00	(13)		41.00	(13)	(0.72)	45.00	585	424
	19	4.00	52		86.00	1,118	810	90.00	1,170	848
	20	6.00	78		175.00		1,649	181.00	2,353	1,706
Tot	21 (a)	10.30	134		258.85	3,365	2,439	269.15 585.15	3,499 7,607	2,536 5,514
		1	(14)	(0.42)	/L	(14)	(0.42)	t Avit		
	23 24	1.00 4.00	14		n				630 1,260	260
	24	4.00	84				a company and a second second		2,534	1,071
	26	10.30	144	61	258.85	3,62	1,531	269.15	3,768	1,592
To	Hal	[299	126)L	7,89	3,335	585.15	8,192	3,461
- 14 - 1				st - 1 - 11						
	•		is,m, F5s,m, F11s	•	18sm, 17s,m, F		e ta fasta			
	с <u>і</u> і.	Quercus	(19)) (1.50)		3s, F1s, F2sm, F3 (19				
	38	27.00							1,691	2,53
	39								2,345	3,519
	40								3,737 4,276	5,608
	42	165.44	3,14	4,717	457.3	5 8,69	13,039	622.80	11,833	17,750
	43								15,221	22,83
	41 0(a)	172.60							12,563	18,859 77,520
			(15) (0.80)	(15) (0.80	j'		
	49								1,335	1,06
• • • •	50								2,951	1,47. 2,340
	51	83.40	1,25	i 99		7 2,12	5 1,69	225.07	3,376	2,68
	52								9,342 12,016	7,42
	5								9,918	9,55 7,88
Te	otal		11,74	3 9,33	8	29,04	7 23,09	8	40,789	32,43
	5	5 27.0	(16			(10 0 99			1,424	51
									1,424	
	6								3,147	1,12
	6 6								3,601 9,965	
	6								12,817	
	6	4 172.6							10,579	3,79
T	otal	ļ	1252			3098	-		43,509	15,60
	6		0 48	6 9	62.0	0 11	6 22	6 89.00		
	6									
	7 7									
	7	2 165.4	4 297	78 58	457	36 82	1,62	3 622.80	11,210	2,21
		3 217.0								
7	7 Fotal	1 172.6	0 310			0 87 348			11,902 48,947	
		1	(1	8) (0.1	B)	1 (1	8) (0.1	3)		
		8 27.0	0 4	S6 8	8 62.	11	6 20	3 89.00		
		9 45.0 0 72.4								
		83.4								73
	8	165.4	14 29	78 54	10 457.	36 82	32 1,49	622.80	11,210	2,03
	5	3 217.0			9 584. 54 488.					
		34 172.0	50 31							

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Appendix F-17(4) Cost by Operation Year (Cruising, Final Cutting)

]		Olt County			Dolj County	·		Total	
Operation		Thioning	Cruising		Thinning	Cruising			
Year	Actual	(m ³ /ha)	(Unit Cost US\$)	Actual	(n ³ /h)	(Unit Cost US\$)	Actual	Figal Cutting	Cruising
Icai	Regeneration	<u>(61763)</u>	(CBI (03 031)	Regeneration	(576)	(Charles US)	Regeneration	I Ref County	Cluising
	Area	Planning	Cost	Area	Planning	Cost	Area :	Planning	Cost
	ha	Volume m	US\$	ha	Volume m	USS	ha	v v 3	US\$
V12m	Populus	Totalite in	0.51	F13m	Tolank In		110	Volume m'	033
F13m	ropuius	(100 0)	(0.020)	FISH	1100 A	(0.020)		+	1997 - 19
	1.00	(288.8)		<u> </u>	(183.4)	(0.030)	0.00	1.000	
37	1.60	462	14	8.20	1504	45	9.80	1,966	5
							: .		
F9s. m, F10s,	m Robinia								
	Roomia	(192.0)	(0.199)		(181.4)	(0.199)			
33	1.00	192	38]	44.00			45.00	8,172	1,6
34	4.00	768		86.00	15,598	3,110	90.00	16,366	3,20
35	6.00	1,152	230	175.00	31,740	6,329	181.00	32,892	6,55
36	10.30	1,978		258.85			269.15	48,926	9,7
Total	21.30	4,090	816	563.85	102,266	20,392	585.15	106,356	21,20
		_	· · · ·		21. S	1.1.1	1		
F8sm, F7s,m,	F6s,m, F5s,m, F1	15	6 - A.	F8sm, F7s,m, F6					
Reference	Quercus	(355,0)	(0,185)	F11m, F12s, F13	s, F1s, F2sm, 1 (327,0)			- 1	1.1.1
123	27.00	9585		62.00			89.00	29,861	5,51
124		15976		78.44		4,718	123.44	41,628	7,68
125		25703		124.30			196.70	66,353	12,2
126		29608		141.67		1 /	225.07	75,939	
127	165.44	58734		457.36			622.80	208,306	38,4
121	100.44						001.00	268.022	49,50
127		77038	14,229	584.08	191014	35,280	801.08	268,052	
128 129	217.00 172.60	61276	11,318	488.60	159789	29,513	661.20	208,052	40,83
128 129 Fotal	217.00 172.60 782.84	61276 277920	11,318	488.60 1936.45	159789 633284	29,513			40,83
128 129 Fotal	217.00 172.60 782.84 F6s,m, F5s,m, F1	61276 277920	11,318	488.60 1936.45 F8sm, F7s,m, F6	159789 633284 5s,m, F5s,m	29,513 116,968	661.20	221,061	40,83
128 129 Fotal	217.00 172.60 782.84	61276 277920 Is	11,318 51,332	488.60 1936.45	159789 633284 58,m, F55,m 38, F15, F28m, 1	29,513 116,968	661.20	221,061	40,83
128 129 Fotal	217.00 172.60 782.84 F6s,m, F5s,m, F1 Quercus (33%)	61276 277920 Is	11,318 51,332 (0.185)	488.60 1936.45 P8sm, F7s,m, F6 F11m, F12s, F13	159789 633284 6s,m, F5s,m 8s, F1s, F2sm, 1 (327.0)	29,513 116,963 F3m (0.185)	661.20	221,061	40,83 168,29
128 129 Total F8sm, F7s,m, 123 124	217.00 172.60 782.84 F6s,m, F5s,m, F1 <i>Quercus</i> (33%) 8.91 14.85	61276 277920 Is (355.0) 3,163	11,318 51,332 (0.185) 584	483.60 1936.45 F8sm, F7s,m, F6 F11m, F12s, F13 (33%) 20.46 25.89	159789 633284 6s,m, F5s,m 8s, F1s, F2sm, 1 (327.0) 6,691 8,465	29,513 116,968 F3m (0.185) 1,236	<u>661.20</u> 2719.29	221,064 911,204	40,8 168,2 1,8
128 129 Fotal F8sm, F7s,m, 123 124 125	217.00 172.60 782.84 F6s,m, F5s,m, F1 Quercus (33%) 8.91 14.85 23.89	61276 277920 Is (3555.0) 3,163 5,272 8,482	11,318 51,332 (0.185) 584 974 1,567	488.60 1936.45 P8sm, F7s,m, F6 F11m, F12s, F13 (33%) 20.46 25.89 41.02	139789 633284 6s, m, F5s, m 3s, F1s, F2sm, 1 (327.0) 6,691 8,465 13,415	29,513 116,968 6,0.185) 1,236 1,564 2,478	29.37 40.74 64.91	221,064 911,204 9,854 13,737 21,897	40,8: 168,2: 1,8: 2,5: 4,0
128 129 Total 185m, F7s,m, 123 124 125 126	217.00 172.60 782.84 F6s,m, F5s,m, F1 Quercus (33%) 8.91 14.85 23.89 27.52	61276 277920 1s (355.0) 3,163 5,272 8,482 9,771	(0.185) (0.185	488.60 1936.45 F8sm, F7s,m, F6 F11m, F12s, F13 (33%) 2046 25.89 41.02 46.75	159789 633284 55,m, F5s,m 35, F1s, F2s,m, 1 (327.0) 6,691 8,465 13,415 15,285	29,513 116,968 (0.185) 1,236 1,564 2,478 2,824	29.37 40.74 64.91 74.27	221,064 911,204 9,854 13,737 21,897 25,060	40,83 168,29 1,8, 2,53 4,00 4,62
128 129 Total F8sm, F7s,m, 123 124 125 126 127	217.00 172.60 782.84 F6s,m, F5s,m, F1 Quercus (33%) 8.91 14.85 23.89 27.52 54.60	61276 277920 1s (355.0) 3,163 5,272 8,482 9,771 19,382	(0.185) (0.185	488.60 1936.45 P8sm, F7s,m, F6 F11m, F12s, F13 (33%) 20.46 25.89 41.02 46.75 150.93	159789 633284 55,m, F55,m 35, F15, F25m, 1 (327.0) 6,691 8,465 13,415 15,285 49,355	29,513 116,968 63m (0.185) 1,236 1,564 2,824 2,824 9,117	29.37 2719.29 2719.29 205.52	221,064 911,204 9,854 13,737 21,897 25,060 63,741	40,83 168,25 1,8,25 4,00 4,67 12,65
128 129 Total F8sm, F7s,m, 123 124 125 126 127 128	217.00 172.60 782.84 F6s,m, F5s,m, F1 Quercus (33%) 8.91 14.85 23.89 27.52 54.60 71.61	61276 277920 1s (355.0) 3,163 5,272 8,483 9,771 19,382 25,423	(0.185) (0.185	488.60 1936.45 F8sm, F7s,m, F6 F11m, F12s, F13 (33%) 2046 25.89 41.02 46.75 150.93 192.75	159789 633284 5s,m, ESs,m 5s, F1s, F2sm, 1 (327.0] 6,691 8,465 13,415 15,285 49,355 63,035	29,513 116,968 (0.185) 1,236 1,564 2,478 2,824 9,117 11,642	29.37 40.74 64.91 74.27 205.52 264.36	221,064 911,204 9,854 13,737 21,897 25,060 63,741 83,457	40,83 168,25 1,8, 2,53 4,00 4,66 12,65 16,33
128 129 Total F8sm, F7s,m, 123 124 125 126 127 128 129	217.00 172.60 782.84 F6s,m, F5s,m, F1 <i>Quercus</i> (33%) 8.91 14.85 23.89 27.52 54.60 71.61 56.96	61276 277920 1s (355.0) 3,163 5,272 8,483 9,771 19,382 25,423 20,221	11,318 51,332 (0.185)	488.60 1936.45 1936.45 1936.45 1936.45 1936.45 1936.45 1936.45 1936.45 192.75 161.24	159789 633284 633284 58,m, F5s,m 58, F1s, F2sm, 1 (327.0] 6,691 8,465 13,415 15,285 49,355 63,035 52,730	29,513 116,968 (0.185) 1,236 1,564 2,478 2,824 9,117 11,642 9,739	29.37 40.74 64.91 74.27 205.52 264.36 218.20	221,064 911,204 911,204 9,854 13,737 21,897 25,060 68,741 88,457 72,951	40,83 168,25 1,85 2,55 4,06 4,66 2 12,65 16,33 13,47
128 129 Total F8sm, F7s,m, 123 124 125 126 127 128	217.00 172.60 782.84 F6s,m, F5s,m, F1 Quercus (33%) 8.91 14.85 23.89 27.52 54.60 71.61	61276 277920 1s (355.0) 3,163 5,272 8,483 9,771 19,382 25,423	11,318 51,332 (0.185)	488.60 1936.45 F8sm, F7s,m, F6 F11m, F12s, F13 (33%) 2046 25.89 41.02 46.75 150.93 192.75	159789 633284 633284 58,m, F5s,m 58, F1s, F2sm, 1 (327.0] 6,691 8,465 13,415 15,285 49,355 63,035 52,730	29,513 116,968 (0.185) 1,236 1,564 2,478 2,824 9,117 11,642	29.37 40.74 64.91 74.27 205.52 264.36	221,064 911,204 9,854 13,737 21,897 25,060 63,741 83,457	40,83 168,25 1,8, 2,53 4,00 4,66 12,65 16,33
128 129 Total F8sm, F7s,m, 123 124 125 126 127 128 129	217.00 172.60 782.84 F6s,m, F5s,m, F1 Quercus (33%) 8.91 14.85 23.89 27.52 54.60 71.61 56.96	61276 277920 1s (355.0) 3,163 5,272 8,483 9,771 19,382 25,423 20,221	11,218 51,332 (0.185) 584 974 1,567 1,805 3,580 4,696 3,735 1,6940	488.60 1936.45 1936.45 1936.45 1936.45 1936.45 1936.45 1936.45 1936.45 192.75 161.24	159789 633284 65,m, F5s,m 35, F1s, F2sm, 1 (327.0) 6,691 8,465 13,415 15,285 49,355 63,035 52,730 208,984	29,513 116,968 (0.185) 1,236 1,564 2,478 2,824 9,117 11,642 9,739 38,599	29.37 40.74 64.91 74.27 205.52 264.36 218.20	221,064 911,204 911,204 9,854 13,737 21,897 25,060 68,741 88,457 72,951	40,8 168,2 1,8 2,5 4,0 12,6 16,3 13,4
128 129 Total F8sm, F7s,m, 123 124 125 126 127 128 129	217.00 172.60 782.84 F6s,m, F5s,m, F1 <i>Quercus</i> (33%) 1485 23.89 27.52 54.60 71.61 56.96 258.34 (33%)	61276 277920 3,163 5,272 8,482 9,771 19,382 25,423 20,221 91,714 (375.0)	11,218 51,332 (0.185) (0.185) (0.185) (0.185) (0.185) (0.185) (0.185) (0.185)	488.60 1936.45 F8sm, F7s,m, F6 F11m, F12s, F13 (33%) 20.46 25.89 41.02 46.75 150.93 192.75 161.24 639.03	159789 633284 633284 55,m, F5s,m 35, F15, F2sm, 1 (327.0) 6,691 8,465 13,415 15,285 49,355 63,035 52,730 208,984 (347.0)	29,513 116,968 (0.185) 1,236 1,564 2,478 2,824 9,117 11,642 9,739 38,599 (0.185)	29.37 40.74 64.91 74.27 205.52 264.36 218.20	221,064 911,204 911,204 9,854 13,737 21,897 25,060 68,741 88,457 72,951	40,8 168,29 168,29 1,8 2,55 4,0 4,6 12,69 16,3 13,4 55,5
128 129 Total 128 Total 123 124 125 126 127 128 129 Total	217.00 172.60 782.84 F6s,m, F5s,m, F1 Quercus (33%) 8.91 14.85 23.89 27.52 54.60 71.61 56.96 258.34 (33%) 8.91	61276 277920 3,163 5,272 8,482 9,771 19,382 25,423 20,221 91,714 (375.0)	(0.185) (0.185) (0.185) (0.185) (0.185) (0.185) (0.185) (0.185) (0.185) (0.185) (0.185) (0.185) (0.185) (0.185) (0.185)	488.60 1936.45 1936.45 1936.45 1936.45 1936.45 1936.45 1937.5 1037.5 1037.5 1037.5 1037.5 10124 639.03 (33%)	159789 633284 633284 55,m, F5s,m 35, F1s, F2sm, 1 (327.0) 6,691 8,465 13,415 15,285 49,359 63,035 52,730 208,984 (347.0) 7,100	29,513 116,968 (0.185) 1,236 1,564 2,824 9,117 11,642 9,739 38,599 (0.185) (0.185)	29.37 40.74 64.91 74.27 205.52 264.36 218.20 897.37	221,064 911,204 9,854 13,737 21,897 25,060 68,741 88,457 72,951 300,697	40,8 168,2 168,2 1,8 2,5 4,0 4,6 12,6 16,3 13,4 55,5 1,9
128 129 Total F85m, F7s,m, 123 124 125 126 127 128 129 Total 144 144 145	217.00 172.60 782.84 F6s,m, F5s,m, F1 <i>Quercus</i> (33%) 8.91 14.85 23.89 27.52 54.60 71.61 56.96 258.34 (33%) 8.91 14.85 23.89 114.85 23.89	61276 277920 1s (355.0) 3,163 5,272 8,482 9,771 19,382 25,423 20,221 91,714 (375.0) 3,341 5,566 8,960	11,218 51,332 (0.185) (0.185) (0.185) (0.185) (0.185) (0.185) (0.185) (0.185) (0.185) (0.185) (0.185)	488.60 1936.45 1936.45 1936.45 1936.45 1936.45 1936.45 1936.45 1936.45 1037.5 1037.5 10093 192.75 101.24 639.03 (33%) 2046 25.89 41.02 2046 25.89 41.02 2046 25.89 41.02 2046 25.89 41.02 40.75 101.24 102.5 102.75 102.5 102.75	159789 633284 633284 55,m, F5s,m 35, F1s, F2sm, 1 (327.00) 6,691 8,465 13,415 15,285 63,035 52,730 208,984 (347.00) 7,100 8,983 14,235	29,513 116,968 (0.185) 1,236 1,564 2,478 2,824 9,117 11,642 9,739 38,599 (0.185) (0.185) 1,311 1,659 2,629	29.37 40.74 64.91 74.27 205.52 264.36 218.20 897.37 40.74 64.91 29.37 40.74	221,064 911,204 9,854 13,737 21,897 25,060 68,741 88,457 72,951 300,697 10,442	40,8 168,2 168,2 1,8 2,5 4,0 4,6 12,6 16,3 13,4 55,5 1,9 2,6
128 129 Total F8sm, F7s,m, 123 124 125 126 127 128 129 Total 143 144 145 146	217.00 172.60 782.84 F6s,m, F5s,m, F1 <i>Quercus</i> (33%) 8.91 14.85 23.89 27.52 54.60 71.61 56.96 258.34 (33%) 8.91 14.85 23.89 27.52 258.34 (33%) 23.89 27.52	61276 277920 1s (355.0) 3,163 5,272 8,482 9,771 19,382 25,423 20,221 91,714 (375.0) 3,341 5,569 8,960 10,321	11,218 51,332 51,332 584 974 1,567 1,805 3,550 4,656 3,735 16,940 (0,185) 617 1,025 1,655 1,906	488.60 1936.45 1936.45 1936.45 1936.45 1936.45 1936.45 1936.45 1032	159789 633284 633284 55,m, F5s,m 35, F1s, F2sm, 1 (327.0) 6,691 8,465 13,415 15,285 49,355 63,003 52,730 208,984 (347.0) 7,100 (29,513 116,968 (0.185) 1,236 1,564 2,478 2,824 9,117 11,642 9,739 38,599 (0.185) 1,311 1,659 2,629 2,997	661.20 27119.29 40.74 64.91 74.27 205.52 264.36 218.20 897.37 40.74 64.91 74.27 205.52 264.36 218.20 897.37 40.74 64.91 74.27	221,064 911,204 9,854 13,737 21,897 25,060 68,741 88,457 72,951 300,697 10,442 14,552 23,195 26,545	40,8 168,2 168,2 1,8 2,5 4,0 4,6 12,6 16,3 13,4 55,5 1,9 2,66 4,22 4,90 4,9
128 129 Fotal 129 Fotal 123 124 125 126 127 128 129 Total 143 144 145 146 147	217.00 172.60 782.84 F6s,m, F5s,m, F1 <i>Quercus</i> (33%) 14.85 23.89 27.52 54.60 71.61 56.96 238.34 (33%) 8.91 14.85 23.89 27.52 54.60	61276 277920 3,163 5,272 8,482 9,771 19,382 25,423 20,221 91,714 (375.0) 3,341 5,569 8,960 10,321 20,474	11,218 51,332 51,332 51,332 51,332 534 534 535 535 5355 53,550 4,696 3,735 16,940 (0,185) 617 1,025 1,025 1,025 5,1,906 3,782	488.60 1936.45 1936.45 1936.45 1936.45 1936.45 1936.45 1936.45 1936.45 1936.45 1936.45 1936.45 1937	159789 633284 633284 55,m, F5s,m 35, F15, F2sm, 1 (327.0) 6,691 8,465 13,415 15,285 49,355 63,035 52,730 208,984 (347.0) 7,100 (29,513 116,968 (0.185) 1,236 1,564 2,478 2,824 9,117 11,642 9,739 38,599 (0.185) 1,311 1,659 2,629 2,997 9,674	29.37 40.74 64.91 74.27 205.52 264.36 218.20 897.37 40.74 64.91 74.27 40.74 64.91 74.27 205.52	221,064 911,204 911,204 13,737 21,897 25,060 68,741 88,457 72,951 300,697 10,442 14,552 23,195 26,545 72,851	40,8 168,2 1,8 2,5 4,0 4,6 12,6 16,3 13,4 55,5 1,9 2,6 4,2 4,2 4,9 13,4
128 129 Total F8sm, F7s,m, 123 124 125 126 127 128 129 Total 143 144 145 145 146 147 148	217.00 172.60 782.84 F6s,m, F5s,m, F1 Quercus (33%) 8.91 14.85 23.89 27.52 54.60 71.61 56.96 238.34 (33%) 8.91 14.85 23.89 27.52 27.52 54.60 71.61	61276 277920 3,163 5,272 8,482 9,771 19,382 25,423 20,221 91,714 (375.0) 3,341 5,569 8,960 10,321 20,474 26,855	11,218 51,332 51,332 51,332 51,332 51,332 51,332 51,332 51,567 5,5	488.60 1936.45 1936.45 1936.45 1936.45 1936.45 1936.45 1936.45 1037.5 1037.5 1037.5 1037.5 1037.5 10124 102 46.75 1037.5 10124 102 1037.5 10124 102 1037.5 10124 102 1037.5 10124 102 1037.5 10124 102 1037.5 10124 102 102 102 102 102 102 102 102	159789 633284 633284 55,m, F5s,m 35, F15, F2sm, 1 (327.0) 6,691 3,415 15,285 49,355 63,035 52,730 208,984 (347.0) (347	29,513 116,968 (0.185) 1,236 1,564 2,478 2,824 9,117 11,642 9,739 33,599 (0.185) (0.185) 1,311 1,659 2,629 2,697 9,574 12,354	661.20 2719.29 20.37 40.74 64.91 74.27 205.52 264.36 218.20 897.37 40.74 64.91 74.27 205.52 264.36 29.37 40.74 64.91 74.27 205.52 205.52 205.52 205.52 205.52 205.52 205.52 205.52 205.52 205.52 205.436	221,064 911,204 911,204 13,737 21,897 25,060 68,741 88,457 72,951 300,697 10,442 14,552 23,195 26,545 72,851 93,744	40,8 168,2 168,2 168,2 168,2 4,0 4,0 4,0 12,6 16,3 13,4 55,5 1,9 2,6 4,2 4,2 4,2 4,2 4,2 4,2 4,2 4,2
128 129 Total F8sm, F7s,m, 123 124 125 126 127 128 129 Total 143 144 145 146 147 148	217.00 172.60 782.84 F6s,m, F5s,m, F1 <i>Quercus</i> (33%) 8.91 14.85 23.89 27.52 54.60 71.61 56.96 258.34 (33%) 8.91 14.83 23.89 27.52 54.60 71.61 54.60 71.61 54.60 71.61 55.96	61276 277920 3,163 5,272 8,482 9,771 19,382 25,423 20,221 91,714 (375.0) 3,341 5,565 8,8960 10,321 20,474 20,475 20,325 1,360 20,474 20,475 21,360	11,318 (0.185) (0.1	488.60 1936.45 1936.45 1936.45 1936.45 1936.45 1936.45 1037.5 1037.5 1037.5 1037.5 101.24 639.03 1027.5 101.24 639.03 102.46 25.89 41.02 46.75 150.93 102.75 101.24 102 100.93 102.75 101.24 100.93 100.95	159789 633284 633284 633284 633284 633284 (327.0) 6,691 8,465 13,415 15,285 49,359 63,035 52,730 208,984 (347.0) 7,100 8,983 14,235 16,224 14,235 16,224 52,377 66,885 55,955	29,513 116,968 (0.185) 1,236 1,564 2,478 2,824 9,117 11,642 9,739 38,599 (0.185) 1,311 1,659 2,629 2,997 9,674 12,354 10,335	661.20 2719.29 40.74 64.91 74.27 205.52 264.36 218.20 897.37 40.74 64.91 74.27 205.52 264.36 218.20 897.37 205.52 264.36 205.52 264.36 218.20	221,064 911,204 911,204 93,737 21,897 25,060 68,741 88,457 72,951 300,697 10,442 14,552 23,195 26,545 72,851 93,744 77,315	40,8 168,2 168,2 168,2 168,2 168,2 168,2 168,2 168,2 169,3 10,4 10,6 16,3 10,4 10,6 10,
128 129 Total F8sm, F7s,m, 123 124 125 126 127 128 129 Total 143 144 145 145 146 147 148	217.00 172.60 782.84 F6s,m, F5s,m, F1 Quercus (33%) 8.91 14.85 23.89 27.52 54.60 71.61 56.96 238.34 (33%) 8.91 14.85 23.89 27.52 27.52 54.60 71.61	61276 277920 3,163 5,272 8,482 9,771 19,382 25,423 20,221 91,714 (375.0) 3,341 5,565 8,8960 10,321 20,474 20,475 20,325 1,360 20,474 20,475 21,360	11,218 11,218 51,332 (0.185) 584 974 1,567 1,805 3,580 4,686 3,735 16,940 (0.183) (0.183) (0.183) 1,655 1,906 3,782 4,960 3,783 1,906 3,783 1,906 3,783 1,906 3,783 1,906 3,783 1,906 3,783 1,906 3,783 1,906 3,783 1,906 3,783 1,906 3,783 1,906 1	488.60 1936.45 1936.45 1936.45 1936.45 1936.45 1936.45 1936.45 1037.5 1037.5 1037.5 1037.5 1037.5 10124 102 46.75 1037.5 10124 102 1037.5 10124 102 1037.5 10124 102 1037.5 10124 102 1037.5 10124 102 1037.5 10124 102 102 102 102 102 102 102 102	159789 633284 633284 633284 633284 633284 (327.0) 6,691 8,465 13,415 15,285 49,359 63,035 52,730 208,984 (347.0) 7,100 8,983 14,235 16,224 14,235 16,224 52,377 66,885 55,955	29,513 116,968 (0.185) 1,236 1,564 2,478 2,824 9,117 11,642 9,739 38,599 (0.185) 1,311 1,659 2,629 2,997 9,674 12,354 10,335	661.20 2719.29 20.37 40.74 64.91 74.27 205.52 264.36 218.20 897.37 40.74 64.91 74.27 205.52 264.36 29.37 40.74 64.91 74.27 205.52 205.52 205.52 205.52 205.52 205.52 205.52 205.52 205.52 205.52 205.436	221,064 911,204 911,204 13,737 21,897 25,060 68,741 88,457 72,951 300,697 10,442 14,552 23,195 26,545 72,851 93,744	40,8 168,2 168,2 168,2 168,2 168,2 168,2 168,2 168,2 169,3 10,4 10,6 16,3 10,4 10,6 10,
128 129 Total F8sm, F7s,m, 123 124 125 126 127 128 129 Total 143 144 145 146 147 148	217.00 172.60 782.84 F6s,m, F5s,m, F1 <i>Quercus</i> (33%) 8.91 14.85 23.89 27.52 54.60 71.61 56.96 258.34 (33%) 8.91 14.85 23.89 27.52 54.60 71.51 56.96 25.834	61276 277920 3,163 5,277 8,482 9,771 19,382 25,423 20,221 91,714 (375.0) 3,341 91,714 (375.0) 3,341 91,714 20,474 20,835 21,360 96,888	11,218 11,218 51,332 (0.185) (0.185) 584 974 1,567 1,805 3,580 4,696 3,735 16,940 (0.185) 1,025 1,906 3,782 4,980 3,785 1,906 3,785 1,7854	488.60 1936.45 1936.45 1936.45 1936.45 1936.45 1936.45 1936.45 1032.45 1032.45 102.75 102.75 101.24 639.03 102.75 104.75 104.75 100.93 102.75 104.75 105.89 102.75 105.99 102.75 105.99 102.75 105.99 102.75 105.99 102.75 105.99 102.75 105.99 102.75 105.99 102.75 105.99 102.75 105.99 102.75 105.99 102.75 105.24 102.75 105.99 102.75 105.24 102.75 105.24 102.75 105.24 102.75 105.24 102.75 105.24 102.75 105.24 102.75 105.24 102.75 105.24 102.75 105.2	159789 633284 633284 55,m, F5s,m 35, F1s, F2sm, 1 (327.0) 6,691 8,465 13,415 15,285 49,355 63,035 52,733 208,984 (347.0) 7,100 8,983 14,235 16,224 52,377 66,883 14,235 16,224 55,555 221,764	29,513 116,968 116,968 (0.185) 1,236 1,564 2,478 2,824 9,117 11,649 9,739 38,599 (0.185) 1,311 1,659 2,629 2,597 9,674 12,354 10,335 40,960	661.20 2719.29 40.74 64.91 74.27 205.52 264.36 218.20 897.37 40.74 64.91 74.27 205.52 264.36 218.20 897.37 205.52 264.36 205.52 264.36 218.20	221,064 911,204 911,204 93,737 21,897 25,060 68,741 88,457 72,951 300,697 10,442 14,552 23,195 26,545 72,851 93,744 77,315	40,8 168,2 168,2 168,2 168,2 168,2 168,2 168,2 168,2 169,3 10,4 10,6 16,3 10,4 10,6 10,
128 129 Total P8sm, F7s,m, 123 124 125 126 127 128 129 Total 143 144 145 146 147 148 149 Total	217.00 172.60 782.84 F6s,m, F5s,m, F1 Quercus (33%) 8.91 14.85 23.89 27.52 54.60 71.61 56.96 258.34 (33%) 8.91 14.85 23.89 27.52 54.60 71.61 56.96 258.34 (34%)	61276 277920 3,163 5,272 8,482 9,771 19,382 20,221 91,714 (375.0) 3,341 5,569 8,960 10,321 20,474 26,855 21,360 96,888 (385.0)	11,218 51,332 51,332 584 974 1,567 1,805 3,550 4,656 3,735 16,940 (0.185) (0.185) 1,055 1,906 3,782 4,960 3,782 4,960 3,785 17,554	488.60 1936.45 P8sm, F7s,m, F6 F11m, F12s, F13 (33%) 20.46 25.89 41.02 46.75 150.93 192.75 161.24 639.03 (33%) 20.46 25.89 41.02 46.75 161.24 639.03 192.75 161.24 639.03 192.75 161.24 639.03 192.75 161.24 639.03 192.75 161.24 639.03 192.75 161.24 192.85 192.75 161.24 192.85 192.7	159789 633284 633284 633284 633284 55,m, F5s,m (327.0) 6,691 8,465 13,415 15,285 49,355 63,033 52,730 208,984 (347.0) 7,100 7,100 3,583 14,235 16,224 52,377 66,885 55,955 221,764 (357.0)	29,513 116,968 1,236 1,236 1,564 2,478 2,824 9,117 11,642 9,739 38,599 (0.185) 1,311 1,659 2,629 2,997 9,674 12,354 10,335 40,960 (0.185)	661.20 27119.29 40.74 64.91 74.27 205.52 264.36 218.20 897.37 40.74 64.91 74.27 205.52 264.36 218.20 897.37 205.52 264.36 218.20 897.37	221,064 911,204 911,204 13,737 21,897 25,060 68,741 88,457 72,951 300,697 10,442 14,552 23,195 26,545 72,851 93,744 77,315 318,645	40,8 168,2 168,2 168,2 1,8 2,5 4,0 4,6 12,6 16,3 13,4 55,5 1,9 2,66 4,22 4,9 13,4 17,3 14,22 58,8
128 129 Total F8sm, F7s,m, 123 124 125 126 127 128 129 Total 143 144 145 146 147 148	217.00 172.60 782.84 F6s,m, F5s,m, F1 Quercus (33%) 8.91 14.85 23.89 27.52 54.60 71.61 56.96 238.34 (33%) 8.91 14.85 23.89 27.52 54.60 71.61 55.96 238.34 (34%) 9.18	61276 277920 3,163 5,272 8,482 9,771 19,382 25,423 20,221 91,714 (375.0) 3,341 5,569 8,960 10,321 20,474 26,855 21,360 96,880 (385.0) 3,534	11,218 51,332 51,332 51,332 51,332 51,332 51,332 51,567 1,805 3,580 4,696 3,735 16,940 0,0185) 1,025 1,025 1,026 3,782 4,960 3,3915 17,894 0,0185) 0,0185)	488.60 1936.45 1936.45 1936.45 1936.45 1936.45 1936.45 1936.45 1032.45 1032.45 102.75 102.75 101.24 639.03 102.75 104.75 104.75 100.93 102.75 104.75 105.89 102.75 105.99 102.75 105.99 102.75 105.99 102.75 105.99 102.75 105.99 102.75 105.99 102.75 105.99 102.75 105.99 102.75 105.99 102.75 105.99 102.75 105.24 102.75 105.99 102.75 105.24 102.75 105.24 102.75 105.24 102.75 105.24 102.75 105.24 102.75 105.24 102.75 105.24 102.75 105.24 102.75 105.2	159789 633284 633284 633284 633284 633284 633284 63035 63035 52,730 208,984 63035 52,730 208,984 (347.0) 7,100 8,983 14,235 16,224 52,377 66,885 55,955 221,764 (357.0) 1,526	29,513 116,968 (0.185) 1,236 1,564 2,478 2,824 9,117 11,642 9,739 38,559 (0.185) (0.185) 1,311 1,655 2,629 2,629 2,997 9,674 12,334 10,335 40,960 (0.185) 1,390	661.20 2719.29 40.74 64.91 74.27 205.52 264.36 218.20 897.37 40.74 64.91 74.27 205.52 264.36 218.20 897.37 205.52 264.36 205.52 264.36 218.20	221,064 911,204 911,204 13,737 21,897 25,060 68,741 88,457 72,951 300,697 10,442 14,552 23,195 26,545 72,851 93,744 77,315 318,645	40,8 168,2 168,2 168,2 168,2 168,2 4,0 4,0 4,0 4,0 12,6 16,3 13,4 55,5 1,9 2,6 4,22 4,99 13,4 17,3 14,2 35,8 2,0 2,0 2,0
128 129 Total F8sm, F7s,m, 123 124 125 126 127 128 129 Total 143 144 145 145 146 147 148 149 Total	217.00 172.60 782.84 F6s,m, F5s,m, F1 Quercus (33%) 8.91 14.85 23.89 27.52 54.60 71.61 56.96 258.34 (33%) 8.91 14.85 23.89 27.52 54.60 71.61 56.96 258.34 (33%) 8.91 14.85 23.89 27.52 54.60 71.61 56.96 258.34 (34%) 9.18 15.30	61276 277920 3,163 5,277 8,482 9,771 19,382 25,423 20,221 91,714 (375.0) 3,341 5,565 8,960 10,321 20,474 26,855 21,360 96,880 (385.0) 3,534	11,218 51,332 51,332 51,332 584 974 1,567 1,805 3,580 4,696 3,735 16,940 (0,185) 1,695 1,906 3,782 4,980 3,915 1,7894 (0,185) 1,7894 (0,185) 5,7894 (0,185) 1,7894 (0,185) 5,7955 (0,185) 5,7974 (0,185) (0,1	488.60 1936.45 1936.45 1936.45 1936.45 1936.45 1936.45 1936.45 1936.45 1936.45 1936.45 1936.45 1927.5 161.24 102 1037.9 104.24 1039.0 104.24 105.03 1927.5 161.24 105.03 1927.5 161.24 105.03 1927.5 161.24 105.03 1927.5 161.24 105.03 1927.5 161.24 105.03 1927.5 161.24 105.03 1927.5 161.24 105.03 1927.5 161.24 150.93 1927.5 161.24 163.90 1927.5 161.24 163.90 1927.5 161.24 163.90 1927.5 161.24 163.90 1927.5 161.24 163.90	159789 633284 633284 55,m, F5s,m 35, F15, F2sm, 1 (327.0) 6,691 3,415 15,285 49,355 63,035 52,730 208,984 (347.0) 7,100 8,983 16,223 16,223 16,223 16,225 55,955 221,764 (357.0) 7,520 (357.0) 7,520	29,513 116,968 (0.185) 1,236 1,564 2,478 2,824 9,117 11,642 9,739 38,599 (0.185) 1,311 1,659 2,629 2,997 9,674 12,354 10,335 40,960 (0.185) 1,390 1,390 1,759	661.20 2719.29 40.74 74.27 205.52 264.36 218.20 897.37 40.74 64.91 74.27 205.52 264.36 218.20 897.37 40.74 64.91 74.27 205.52 264.36 218.20 897.37 30.26	221,064 911,204 911,204 911,204 911,204 911,204 91,204 25,060 68,741 88,457 72,951 300,697 10,442 14,552 23,195 26,545 72,851 93,744 77,315 318,645	40,8 168,2 168,2 168,2 168,2 168,2 16,0 16,0 16,0 16,0 16,0 16,0 16,0 16,0
128 129 Total F85m, F7s,m, 123 124 125 126 127 128 129 Total 144 145 145 146 147 148 149 Total	217.00 172.60 782.84 F6s,m, F5s,m, F1 <i>Quercus</i> (33%) 8.91 14.85 23.89 27.52 54.60 71.61 56.96 258.34 (33%) 8.91 14.85 23.89 27.52 54.60 71.61 56.96 258.34 (34%) 9.18 55.96 258.34 (34%) 9.18 55.96 238.34 (34%) 9.18 55.30 24.62 28.36	61276 277920 3,163 5,272 8,482 9,771 19,382 25,423 20,221 91,714 (375.0) 3,341 5,565 8,960 10,321 20,474 20,474 20,855 21,360 96,880 (335.0) 3,534 5,589	11,218 11,218 51,332 (0.185) (0.185) (0.185) 1,805 3,580 4,696 3,735 16,940 (0.185) 1,029 1,655 1,906 3,782 4,960 3,782 4,960 3,782 4,960 3,785 1,7894 (0.185) (0.185) 1,7894 (0.185) 1,7894 (0.185) 1,7894 (0.185) 1,7894 (0.185) 1,7894 (0.185) 1,7894 (0.185) 1,7894 (0.185) 1,7894 (0.185) 1,7894 (0.185) 1,7894 (0.185) 1,7894 (0.185) 1,7894 (0.185) 1,7894 (0.185) 1,7894 (0.185) 1,7894 (0.185) 1,7894 (0.185) 1,7894 (0.185) 1,7894 (0.185) (0.185) 1,7894 (0.185) (0	488.60 1936.45 1936.45 1936.45 1936.45 1936.45 1936.45 1936.45 1936.45 1936.45 1936.45 1037.5 1037.5 100.73 100.73 100.73 100.73 100.73 100.73 100.73 100.73 100.73 100.73 100.73 100.75 100.73 100.75 100.	159789 633284 633284 633284 633284 633284 633284 13,415 15,285 49,355 63,035 52,733 208,984 (347.0) 7,100 8,983 14,235 16,224 52,373 66,885 55,955 221,764 (357.0) 7,526 9,522 15,085	29,513 116,968 (0.185) 1,236 1,564 2,478 2,824 9,117 11,642 9,739 38,599 (0.185) 1,311 1,659 2,629 2,997 9,674 12,334 10,335 40,960 (0.185) 1,390 1,759 2,787	661.20 2719.29 40.74 64.91 74.27 205.52 264.36 218.20 897.37 40.74 64.91 74.27 205.52 264.36 218.20 897.37 40.74 64.91 74.27 205.52 264.36 218.20 897.37 30.26 41.97	221,064 911,204 911,204 13,737 21,897 25,060 68,741 88,457 72,951 300,697 10,442 14,552 23,195 26,545 72,851 93,744 77,315 318,645	40,8 168,2 168,2 168,2 168,2 1,8 2,5 4,0 4,6 12,6 16,3 13,4 55,5 1,9 2,6 4,22 4,9 13,4 17,3 14,2 35,8 8 2,0 2,8 4,5 4,5 4,5 4,6 4,6 4,6 4,6 4,6 4,6 4,6 4,6
128 129 Total P8sm, F7s,m, 123 124 125 126 127 128 129 Total 144 145 146 147 148 149 Total	217.00 172.60 782.84 F6s,m, F5s,m, F1 <i>Quercus</i> (33%) 8.91 14.85 23.89 27.52 54.60 71.61 56.96 258.34 (33%) 8.91 14.85 23.89 27.52 54.60 71.61 56.96 258.34 (34%) 9.18 55.96 258.34 (34%) 9.18 15.30 22.83 56.25	61276 277920 3,163 5,277 8,482 9,771 19,382 25,423 20,221 91,714 (375.0) 3,341 5,569 8,960 10,321 20,474 26,855 21,360 96,888 (385.0) 3,534 5,891 9,478 (385.0) 3,534 5,891 9,478 (385.0) 3,534 5,891 9,478 (385.0) 3,534 5,891 9,478 (385.0) 3,534 5,891 (385.0) 3,534 5,891 (385.0) 3,534 5,891 (385.0) 3,534 5,891 (385.0) 3,534 5,891 (385.0) 3,534 5,891 (385.0) 3,534 5,891 (385.0) 3,534 5,891 (385.0) 3,534 5,891 (385.0) 3,534 5,891 (385.0) 3,534 5,891 (385.0) 3,534 5,891 (385.0) 3,534 5,891 (385.0) 3,534 5,891 (385.0) 3,534 5,891 (385.0) 3,534 5,891 (385.0) 3,534 5,891 (385.0) 3,534 (385.0	11,218 11,218 51,332 51,332 51,332 51,332 51,332 51,332 51,332 51,332 51,332 51,557 1,805 3,550 4,556 3,735 1,6940 5,6940 5,6940 5,6940 5,6940 5,6940 5,735 1,055 1,906 3,782 4,960 3,785 1,7551 2,016 4,000 4,000 1,751 2,016 4,000 1,751 2,016 4,000 1,751 2,016 4,000 1,751 2,016 4,000 1,751 2,016 4,000 1,751 1,751 2,016 4,000 1,751 1,755 1,75	488.60 1936.45 F8sm, F7s,m, F6 F11m, F12s, F13 (33%) 20.46 25.89 41.02 46.75 150.93 192.75 161.24 639.03 (34%) 20.46 25.89 41.02 46.75 161.24 639.03 192.75 161.24 639.03 192.75 161.24 639.03 192.75 161.24 639.03 192.75 161.24 639.03 192.75 161.24 639.03 192.75 161.24 639.03 192.75 161.24 1.02 46.75 1.02 46.75 1.02 1.03 1.02 1.03 1.02 1.03 1.02 1.03 1.02 1.03 1.02 1.03 1.02 1.03 1.02 1.03 1.02 1.03 1.02 1.03 1.02 1.03 1.02 1.03 1.02 1.03 1.02 1.03 1.02 1.03 1.03 1.03 1.03 1.02 1.03 1.03 1.02 1.03 1.02 1.03 1.03 1.02 1.03 1.02 1.03 1.02 1.03	159789 633284 633284 55,m, F5s,m 35, F1s, F2sm, 1 (327.0) 6,691 8,465 13,415 15,285 49,355 63,035 52,730 208,984 (347.0) 7,100 7,520	29,513 116,968 (0.185) 1,236 1,236 1,564 2,478 2,824 9,117 11,642 9,739 38,599 (0.185) 1,311 1,659 2,629 2,997 9,674 12,354 10,335 40,960 (0.185) 1,390 1,759 2,787 3,176 10,254	661.20 27119.29 40.74 64.91 74.27 205.52 264.36 218.20 897.37 40.74 64.91 74.27 205.52 264.36 218.20 897.37 40.74 64.91 74.27 205.52 264.36 218.20 897.37 30.26 41.97 65.88 76.52 211.75	221,064 911,204 911,204 13,737 21,897 25,060 68,741 88,457 72,951 300,697 10,442 14,552 23,195 26,545 72,851 93,744 77,315 318,645 11,061 15,413 24,566 28,115 77,177	40,8 168,2 168,2 168,2 168,2 1,8 2,5 4,0 4,6 12,6 16,3 13,4 55,5 2,6 4,22 4,92 5,85 5,555 5,55 5,555
128 129 Total F8sm, F7s,m, 123 124 125 126 127 128 129 Total 143 144 145 145 146 147 148 149 Total	217.00 172.60 782.84 F6s,m, F5s,m, F1 Quercus (33%) 8.91 14.85 23.89 27.52 54.60 71.61 56.96 238.34 (33%) 8.91 14.85 23.89 27.52 54.60 71.61 55.96 238.34 (34%) 9.16 55.96 238.34 (34%) 9.18 55.96 238.34 (34%) 9.18 55.96 238.34 (34%) 9.18 55.96 238.34 (34%) 9.18 55.96 238.34 (34%) 9.18 55.96 238.34 (34%) 9.18 55.96 238.34 (34%) 9.18 55.96 238.34 (34%) 9.18 55.96 238.34 (34%) 9.18 55.96 238.34 (34%) 9.18 55.96 238.34 (34%) 9.18 55.96 238.34 (34%) 9.18 55.96 238.34 (34%) 9.18 55.96 238.34 (34%) 9.18 55.96 238.34 (34%) 9.18 (34%) 9.18 55.96 238.34 (34%) 9.18 55.96 238.34 (34%) 9.18 55.96 238.34 (34%) 9.18 55.96 238.34 (34%) 9.18 55.96 238.34 (34%) 9.18 55.96 238.34 (34%) 9.18 55.96 238.34 (34%) 9.18 55.96 238.34 (34%) 9.18 55.96 238.34 (34%) 9.18 55.96 238.34 (34%) 9.18 55.96 238.34 (34%) 9.18 55.96 238.34 (34%) 9.18 55.96 238.34 (34%) 9.18 55.96 238.34 (34%) 9.18 55.96 (34%) 9.177 (34%) 9.18 (34%) 9.1778 (34%) 9.1778 (34%) 9.1778 (34%) 9.1778 (35%) 9.18 (34%) 9.1	61276 277920 3,163 5,272 8,482 9,771 19,382 25,423 20,221 91,714 (375.0) 3,341 5,569 8,960 10,321 20,474 26,855 21,360 96,880 (385.0) 3,534 5,891 (385.0) 3,534 5,891 21,655 21,6	11,218 11,218 51,332 51,332 51,332 51,332 51,332 51,567 1,805 3,550 4,656 3,735 1,6940 0,0185) 617 1,025 1,906 3,782 4,960 3,915 1,7551 1,906 3,782 4,960 3,915 1,7554 1,038 1,7554 2,016 4,000 5,247	488.60 1936.45 1936.45 1936.45 1936.45 1936.45 1936.45 1936.45 1936.45 1936.45 1936.45 1936.45 1937.5 10124 102 1037.5 10124 102 1037.5 10124 102 1037.5 1037.5 1037.5 1037.5 1037.5 104.24 1037.5 104.24 1037.5 104.24 1037.5 104.24 104.25 105.03 105.03 105.03 105.03 105.05	159789 633284 633284 633284 633284 633284 633284 63035 63035 52,730 208,984 63035 52,730 208,984 (347.0) 7,100 7,100 7,100 8,983 14,233 16,224 52,377 66,885 55,555 221,764 (357.0) 7,526 9,522 17,198 (357.0) 7,526 9,522 17,198 (357.0) 7,526 9,522 17,198 (355.520 70,990	29,513 116,968 (0.185) 1,236 1,236 1,564 2,478 2,824 9,117 11,642 9,739 38,599 (0.185) 1,311 1,652 2,629 2,997 9,674 12,354 10,335 40,960 (0.185) 1,390 1,759 2,787 3,176 10,254 13,096	661.20 27119.29 40.74 74.27 205.52 264.36 218.20 897.37 40.74 64.91 74.27 205.52 264.36 218.20 897.37 30.26 41.97 66.88 76.52 211.75 272.37	221,064 911,204 911,204 13,737 21,897 25,060 68,741 88,457 72,951 300,697 10,442 14,552 23,195 26,545 72,851 93,744 77,315 318,645 11,061 15,413 24,566 28,115 77,177 79,309	40,8 168,2 168,2 168,2 168,2 1,8 2,5 4,0 4,6 12,6 16,3 13,4 55,5 1,9 2,6 4,9 13,4 17,3 14,22 58,8 2,0 2,8 4,5 5,11 14,22 18,3 3,1 14,22 18,3 18,3 11,2 18,3 11,4 11,5
128 129 Total P8sm, F7s,m, 123 124 125 126 127 128 129 Total 144 145 146 147 148 149 Total	217.00 172.60 782.84 F6s,m, F5s,m, F1 Quercus (33%) 8.91 14.85 23.89 27.52 54.60 71.61 56.96 238.34 (33%) 8.91 14.85 23.89 27.52 54.60 71.61 55.96 238.34 (34%) 9.16 55.96 238.34 (34%) 9.18 55.96 238.34 (34%) 9.18 55.96 238.34 (34%) 9.18 55.96 238.34 (34%) 9.18 55.96 238.34 (34%) 9.18 55.96 238.34 (34%) 9.18 55.96 238.34 (34%) 9.18 55.96 238.34 (34%) 9.18 55.96 238.34 (34%) 9.18 55.96 238.34 (34%) 9.18 55.96 238.34 (34%) 9.18 55.96 238.34 (34%) 9.18 55.96 238.34 (34%) 9.18 55.96 238.34 (34%) 9.18 55.96 238.34 (34%) 9.18 (34%) 9.18 55.96 238.34 (34%) 9.18 55.96 238.34 (34%) 9.18 55.96 238.34 (34%) 9.18 55.96 238.34 (34%) 9.18 55.96 238.34 (34%) 9.18 55.96 238.34 (34%) 9.18 55.96 238.34 (34%) 9.18 55.96 238.34 (34%) 9.18 55.96 238.34 (34%) 9.18 55.96 238.34 (34%) 9.18 55.96 238.34 (34%) 9.18 55.96 238.34 (34%) 9.18 55.96 238.34 (34%) 9.18 55.96 238.34 (34%) 9.18 55.96 (34%) 9.177 (34%) 9.18 (34%) 9.1778 (34%) 9.1778 (34%) 9.1778 (34%) 9.1778 (35%) 9.18 (34%) 9.1	61276 277920 3,163 5,277 28,482 9,771 19,382 25,423 20,221 91,714 (375.0) 3,341 5,569 8,960 10,321 20,474 26,855 21,360 96,880 (335.0) 3,534 5,891 9,478 (335.0) 3,534 5,891 9,478 (335.0) 21,655 21,655 21,655 21,655 21,655 22,8400 22,594	11,218 51,332 51,332 51,332 51,332 51,332 51,332 51,332 51,332 51,332 51,332 51,332 51,567 51	488.60 1936.45 F8sm, F7s,m, F6 F11m, F12s, F13 (33%) 20.46 25.89 41.02 46.75 150.93 192.75 161.24 639.03 (34%) 20.46 25.89 41.02 46.75 161.24 639.03 192.75 161.24 639.03 192.75 161.24 639.03 192.75 161.24 639.03 192.75 161.24 639.03 192.75 161.24 639.03 192.75 161.24 639.03 192.75 161.24 1.02 46.75 1.02 46.75 1.02 1.03 1.02 1.03 1.02 1.03 1.02 1.03 1.02 1.03 1.02 1.03 1.02 1.03 1.02 1.03 1.02 1.03 1.02 1.03 1.02 1.03 1.02 1.03 1.02 1.03 1.02 1.03 1.02 1.03 1.03 1.03 1.03 1.02 1.03 1.03 1.02 1.03 1.02 1.03 1.03 1.02 1.03 1.02 1.03 1.02 1.03	159789 633284 633284 633284 633284 633284 633284 633285 633035 633055 633055 633055 633055 633055 633055 633055 633055 633055 633055 633055 633055 635555 635555 6355555 7355555 7355555 7355555 735555555 7355555555	29,513 116,968 (0.185) 1,236 1,564 2,478 2,824 9,117 11,642 9,739 38,599 (0.185) 1,311 1,659 2,629 2,997 9,674 12,354 10,335 40,960 (0.185) 1,390 1,759 2,787 3,176 10,254 13,096 10,955	661.20 27119.29 40.74 64.91 74.27 205.52 264.36 218.20 897.37 40.74 64.91 74.27 205.52 264.36 218.20 897.37 40.74 64.91 74.27 205.52 264.36 218.20 897.37 30.26 41.97 65.88 76.52 211.75	221,064 911,204 911,204 13,737 21,897 25,060 68,741 88,457 72,951 300,697 10,442 14,552 23,195 26,545 72,851 93,744 77,315 318,645 11,061 15,413 24,566 28,115 77,177	40,83 168,25 1,8, 2,55 4,00 4,66 12,66 16,33 13,47

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Income by operation year (Damaged woods selling	Appendix F-18(1)-1 Income by operation year (Damaged woods solling Team Formation year (Damaged woods solling Formation Formation year (Damaged woods solling by the products of the products		- 1	Forest products rise	528	370					000)	u,	Forest	USS 1	1,792						1.792														
Income by operation year (Damaged woods selling	Appendix F-18(1)-1 Income by operation year (Damaged woods solling Team Formation year (Damaged woods solling Formation Formation year (Damaged woods solling by the products of the products	nty Total)		Others	52,467	52.467	52,493	58,844	146.228	222,585	201.029	ATTINO/	unty Total		Others	- SSU	163.160	DAT CUT	15X 490	562.706	779,145	706,741	2,724,251				Total	USS	544,039	655,491	871,531	1,043,806	1.569,130	1.742.719	1.454,348	7,881.064	
	Appendix F-18(1)-1 Appendix F-18(1)-1 Operation F1 Year Forest Var Forest Var Forest Operation F1 Year Forest Operation F1 Year F0 Operation F1 Year F1 Operation F1 Year F1 Appendix F-18(1)-2 Operation F1 Year F1 Year F1 Year F0 Year F0 Year F0 S 3 J J10.768 A J11.55 S 331 S S 331 <td></td> <td></td> <td>Forest products</td> <td>2.288</td> <td>2.288</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>17/0-47</td> <td></td> <td></td> <td>Forest products</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>82.123</td> <td></td> <td>ng Total)</td> <td></td> <td>Total</td> <td>nss</td> <td>362.079</td> <td>427,737</td> <td>608,792</td> <td>755.847</td> <td>.111.166</td> <td>.210.929</td> <td>.017.554</td> <td>,494,104</td> <td></td>			Forest products	2.288	2.288						17/0-47			Forest products								82.123		ng Total)		Total	nss	362.079	427,737	608,792	755.847	.111.166	.210.929	.017.554	,494,104	
	Appendix F-18(1)-1 Appendix F-18(1)-1 Operation F1 Year Forest 0 0 8 0 9 0 9 0 9 0 9 0 9 0 9 0 9 0 9 0 9 0 9 0 9 0 9 0 9 0 9 0 9 0 9 0 10.768 48.7 7 10.768 9 0 7 10.768 9 0 9 0 9 0 11.55 9 3.31 9 3.31 9 3.31 9 3.31 9 3.31 9 3.31 9 3.31 9 3.31 9 3.31 9 3.31 9 3.31 9 3.31 9 3.31 10.10 3.51 <td>ods selling</td> <td>3</td> <td>Others</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>309.205</td> <td>•</td> <td></td> <td>ods sellin</td> <td>35</td> <td>1.11</td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>oods sellir</td> <td>County</td> <td>i</td> <td>thers</td> <td>332,118</td> <td>399,402</td> <td>577,065</td> <td></td> <td></td> <td></td> <td>5</td> <td></td> <td></td>	ods selling	3	Others						309.205	•		ods sellin	35	1.11	1									oods sellir	County	i	thers	332,118	399,402	577,065				5		
	Appendix F-18(1)-1 Appendix F-18(1)-1 Operation F1 Year Forest 0 F1 7 10.768 3 10.768 48.77 7 10.768 48.77 7 10.768 6 7 10.768 8 3.31 8 9 6 7 7 7 7 7 7 7 8 9 9 9 9 9 9 9 9 9 </td <td>maged wo</td> <td>Ľ.</td> <td>Forest</td> <td>3.734</td> <td>1.200</td> <td>868</td> <td>2.020</td> <td>18.026</td> <td></td> <td>000</td> <td>0/0.07</td> <td>maged wo</td> <td>ц</td> <td>Forest products</td> <td>USS</td> <td></td> <td>-1</td> <td>142.0</td> <td>37.722</td> <td>4,066</td> <td></td> <td></td> <td></td> <td>umaged w</td> <td>Dol</td> <td></td> <td><u>.</u></td> <td></td> <td>3</td> <td></td> <td></td> <td>· </td> <td>- 1</td> <td>1.6</td> <td></td> <td>* · · · · · · ·</td>	maged wo	Ľ.	Forest	3.734	1.200	868	2.020	18.026		000	0/0.07	maged wo	ц	Forest products	USS		-1	142.0	37.722	4,066				umaged w	Dol		<u>.</u>		3			·	- 1	1.6		* · · · · · · ·
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		ndix F-18	nion		╉								ndix F-18	tion		SU					T		t		endix F-1	L	ration		3	4	s	6	7	8	. 6	otal	

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			Ê	10,951	13,797	16,253	17,830	27,697	33,030	27,130	146,689			· · ·			SSD	181,960	227,755	262,739	287,959	457,963	531,790	436,793	2,386,960
Total	ş	Others		10,590	13,419	16,146	17,705	26,919	33,030	27,130	144,940			Total	8	Others		170,404	215,703	259,429	284,246	433,126	531,790	436,793	2,331,492
	D A G	Forest products		361	378	107	125	778			1,749				BVU	Forest products		11,556	12,052	3,311	3,714	24,836			55,468
		Sub Total	m ³					80			80				الـــــ	Sub Total	US\$					1,030			1,030
opulus spp.	Jsc	Others			-			76			76	-		Populus spp.	Use	Others	(12,6)		2. 2.			928			926
ł	Bvt	Forest products	5%					4			4		County)	,	Bv 1	Forest products	(18.0)					72			72
ıcia		Sub Total	Ê	82	288	448	692				1.513		elling Olt	acia		Sub Total	US\$	1,214	4,312	6,715	10,435			5	22,676
ua pseudoacu	Jse	Others		82	284	441	673				1,480		ed woods s	ria pseudoaci	Use	Others	(14,9)	1,214	4,235	6,564	10,034				22,047
Robin	By I	Forest products	5%		4	8	21				33		ar (Damag	Robi	Bvl	Forest products	(0,61)		17	151	400				629
		Sub Total	Ê	10,870	13,509	15,805	17,135	27.617	33.030	27.130	145.096		peration ye			Sub Total	SSD	180,746			277.525	456,933	· ·		2,363,254
Quercus spp.	Jse	Others		10,509	13,135	15,706	17,032	26.843	33.030	27.130	143.384		Profit by o	Quercus spp.	Use	Others	(16.1)	169,190	1	-	274,212	432,169	531.790	436,793	2,308,487
	Bvl	Forest products	10%	361	374	6	104	774			117.1		F-18(2)-2		Bvl	Forest products	(32.0)	11,556	11.974	3.160	3.313	24.764			54,768
	Tree species	Operation Year		ι ε ε	4	S	9	L		0	Total		Appendix]		Tree species	Operation		د . د ک	4	Ś	9	2	00	6	Total
	Quercus spp. Robinia pseudoacacia Populus spp. Total	By Use	Total By Use Sub Forest Others	TotalBy UseSubForestTotalproductsm³	TotalSubBy UseSubForestTotalproductsm³361	TotalSubBy UseSubForestTotalproductsm³36110.59037813,419	TotalSubBy UseSubForestTotalproductsm³36110,59037813,41910716,146	TotalSubBy UseSubForestOthersTotalproductsOthersm³36110,590m337813,41910716,14612517,705	Total Total By Use Divide Sub Forest Others Total products 0thers m³ 361 10.590 m3 378 13,419 107 16,146 107 125 17,705 80	Total Total By Use By Use Total Protest Others m³ 361 10.590 m3 351 10.590 m3 378 13,419 107 16,146 17,705 80 778 26,919 80 778 33,030	Total Total By Use By Use Sub Forest Others Total products 0thers m³ 361 10,590 m3 378 13,419 107 16,146 107 125 17,705 33,030 80 778 26,919 33,030 27,130 27,130	Total Total Sub By Use Total products Others m³ 361 10,590 m3 361 10,590 107 15,146 17,705 80 778 26,919 80 778 26,919 80 1,749 144,940 80 1,749 144,940	Total Total By Use By Use Total Forest Others m³ 361 10.590 m³ 361 10.590 378 13,419 107 107 16,146 17,705 80 778 26,919 80 1,749 144,940 80 1,749 144,940	Total Total By Use By Use Total Forest Others m ³ Forest Others m ³ 361 10,590 378 13,419 16,146 107 16,146 1778 80 778 26,919 80 778 26,919 80 1,749 144,940 80 1,749 144,940	Total Total By Use By Use Total Forest Others m³ 361 10,590 m3 361 10,590 m3 361 10,590 m3 378 13,419 107 16,146 17,705 80 778 26,919 80 778 26,919 80 1,749 144,940 1 80 1,749 144,940 1	Total Total By Use By Use Total Forest Others m³ 361 10,590 m³ 361 10,590 378 13,419 17,705 80 778 26,919 80 778 26,919 80 1,749 144,940 80 1,749 144,940 80 1,749 164,940	Total Total Sub Ey Use Difterst Others Total products Others 01 m ³ 361 10.590 10.590 m ³ 361 10.590 17.419 m ³ 378 13,419 16,146 107 16,146 17705 33,030 80 778 26,919 33,030 80 1,749 144,940 1 80 1,749 144,940 1 Sub Forest Others Total Sub Forest Others Others	Total Total By Use By Use Total Products Others m³ 361 10,590 m3 378 13,419 107 16,146 17,705 80 778 26,919 80 778 26,919 80 778 26,919 80 1,749 144,940 80 1,749 144,940 80 1,749 10tal 80 1,749 10tat 90tat	Total Total Sub Evrest Others Total products Others m³ 361 10,590 m 378 13,419 107 16,146 17,705 80 778 26,919 80 778 26,919 80 1,749 144,940 80 1,749 144,940 80 1,749 144,940 80 1,749 144,940 80 1,749 144,940 80 1,749 144,940 80 1,749 144,940 80 1,749 144,940 80 1,749 144,940 80 1,749 144,940 91 54 0thers 91 1,749 144,940 91 1,749 144,940	Total Total Sub Forest Others Total products Others m ³ 361 10,590 m 378 13,419 107 16,146 17,705 80 778 26,919 80 778 26,919 80 1,749 144,940 80 1,749 144,940 80 1,749 144,940 Sub Forest Others Visa Uss 11,556 170,404 USS 11,556 170,404 1	Total Sub Forest Others Total products Others 10,590 361 10,590 378 13,419 10,146 10,146 10,146 10,146 125 17,705 33,030 33,030 33,030 27,130 21,14,940 21,14,940 21,14,940 21,14,940 21,10,404 21,112,012 <td>Total Total By Use By Use Total Forest Others m³ 361 10,590 m3 361 10,590 m3 378 13,419 107 16,146 17,705 80 778 26,919 80 778 26,919 80 778 26,919 80 778 26,919 80 1749 144,940 1 80 1,749 144,940 1 80 1,749 144,940 1 80 1,749 144,940 1 80 1,749 144,940 1 80 1,749 144,940 1 91 products Others 0 91 12,052 215,703 2 93,714 284,246 3,311 259,429 2 3,714 284,246 3,714 2,714,03 2</td> <td>Total Sub Forest Others Total products Others 10,590 361 10,590 378 13,419 13,419 13,419 13,419 13,419 13,419 10,590 378 13,419 13,419 33,030 33,014 33,014 33,014 33,014 33,014 33,014 33,014 33,014 33,014 33,014 33,014 33,014 33,014 33,014 33,014 33,0</td> <td>Total Sub Forest Others Total products Others In.590 In.590 In.590 In.590 In.590 In.590 In.590 In.590 In.590 In.510 In.590 In.590 In.510 In.590 In.510 In.511 In.510 In.511 In.510 In.511 <thin.511< th=""></thin.511<></td> <td>Total Sub Forest Others Total products Others 10.590 10.590 13,419 10.590 13,419 10.590 10,590 10,590 10,590 10,590 10,590 10,590 10,590 10,590 10,590 10,590 10,590 10,590 10,590 10,590 10,590 10,590 10,590 10,590 10,590 26,919 26,919 27,1130 27,126 17,0,404 11,1,556 11,1,556 11,2,052 215,703 23,311 259,429 23,311 259,429 23,116 26,432 23,116 26,435 23,176 21,170 24,35,126 23,179 23,179 23,179 23,179 23,179 23,17,</td>	Total Total By Use By Use Total Forest Others m³ 361 10,590 m3 361 10,590 m3 378 13,419 107 16,146 17,705 80 778 26,919 80 778 26,919 80 778 26,919 80 778 26,919 80 1749 144,940 1 80 1,749 144,940 1 80 1,749 144,940 1 80 1,749 144,940 1 80 1,749 144,940 1 80 1,749 144,940 1 91 products Others 0 91 12,052 215,703 2 93,714 284,246 3,311 259,429 2 3,714 284,246 3,714 2,714,03 2	Total Sub Forest Others Total products Others 10,590 361 10,590 378 13,419 13,419 13,419 13,419 13,419 13,419 10,590 378 13,419 13,419 33,030 33,014 33,014 33,014 33,014 33,014 33,014 33,014 33,014 33,014 33,014 33,014 33,014 33,014 33,014 33,014 33,0	Total Sub Forest Others Total products Others In.590 In.590 In.590 In.590 In.590 In.590 In.590 In.590 In.590 In.510 In.590 In.590 In.510 In.590 In.510 In.511 In.510 In.511 In.510 In.511 In.511 <thin.511< th=""></thin.511<>	Total Sub Forest Others Total products Others 10.590 10.590 13,419 10.590 13,419 10.590 10,590 10,590 10,590 10,590 10,590 10,590 10,590 10,590 10,590 10,590 10,590 10,590 10,590 10,590 10,590 10,590 10,590 10,590 10,590 26,919 26,919 27,1130 27,126 17,0,404 11,1,556 11,1,556 11,2,052 215,703 23,311 259,429 23,311 259,429 23,116 26,432 23,116 26,435 23,176 21,170 24,35,126 23,179 23,179 23,179 23,179 23,179 23,17,

Total

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	Volume	Others		USS	60.560	59,851	58.718	69,724	231,704	309.205	Z35.705	1.025.527		olume	Others		16.1	USS	52.467	52,467	52,493	58,844	146,228	222.585	201.029	786,114
	Sales V	Forest	products	SSU USS	3,734	1.200	898	2.020	18,026	~		25.879		Sales Volume	Forest	products	32.0	SSD	2.288	2,288	2.262	1.293	6.739			14.869
	S.	Others		Ê	3,761	3.717	3.647	4,331	14,392	19.205	14.644	63.697	1 . * * 1	sc	orbari C			Ê	3,259	3,259	3,260	3,655	9,083	13,825	12,486	48,827
	By Use	Forest	products	10% 10%	117	38	28	63	563			809		By Use	Forest	products	10%	Ê	72	72	71	40	211			465
			so years or under	Ê	2.711	3,380	3.395	3.762	9,322	19,205	14.644	56,419			otal		or under	Ê	2,615	2.615	2,624	3,291	7.187	13,825	12,486	44,645
			Over 81 years	Ê	1.167	375	281	631	5.633			S.087	х У ¹ 2		Sub Total	Over 81	ycars	Ê	715	715	207	404	2.106			4,647
		к Х	Ā	28.877	2,711	2.711	2,711	2,711	2,711	2,711	2,711	18,978			Weak		All 29.84	Ê	2.615	2,615	2,615	2.615	2,615	2.616	2,616	18,308
		Weak	Cutting	Arca	93.89	93.89	93.89	93.89	93.88	93.88	93.88	657.20			We		Cutting	ha	87.64	87.64	87.64	87.64	87.64	87.65	87.65	613.50
, FS)			SU years or under	144 42						11.554	7,705	23,136	, F6)			80 years	or under 128.632	Ê					2,206		1	18,613
(t County			Over 81 years	140.3	281	281	281	631	5.633		•	7,106	t County			Over 81	ycars 101	Ê	303	303	303	404	2.106			3,419
ds selling,Olt County, F5)		Moderate	80 years or under		114				26.85	80.00	53.35	160.20	ds selling.Olt County, F6)		Moderate	80 years	or under	eq .	L				17.15			144.70
woods s			Over 81 years		2.00		•		40.15			50.65	s spoom			Over 81	vcars	ed		5	e C	. :			2	33.85
amaged			Cutting		п. 2.00				5 67.00		53.35		amaged				Cutting		3 00	900 9 7	3.00		с)	·		
vear (D		-	80 years or under	위	E	699		1.051	2.733	4.94]	4,228	Γ	vear (D			80 years	or under	· .				676	2.366	2,591	2,082	
peration	-		2		886 886							8 981	meration			s Over 81	r years		M 17	412						5 1228
offit bv c	F5	Strong	I S0 years or under		er C	4 636	а́.	10.00	26.00	47.00	40.22	Γ	rofit hv c	F6	Strong	1 80 years	or under			50	0.08		21.00	23.00	18.48	
(2)-3 P	ot Type		Over 81	<u>.</u>	na 10			50		0	2	2 6.64	P-4 P	ot Type		Over 81		4			j.			0	00	8 11.92
Amendix P-18(2)-3 Profit by operation year (Damaged woo	Forest Management Type	0	on Cutting		ha 6 00	38	S S T		26.00 T	47.00	40.22	142.72	Amendix F-18/2)-4 Profit hy oneration year (Damaged woo	Forest Management Type	Ð		on Cutting			4 4 00	T 4 00		1 21 00	23.00 12 1	18.48	80.48
Annen	Forest N	Damage Grade	Operation	Year	ſ		• •			. 20		Total	Annen	Forest N	Damage	100	Operation		6	0 4		2		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	6	Total
			 			:							- 1	52	-			· · ·	•	•					-	

Appendix F-18(2)-5 Profit by operation year (Damaged woods selling,Olt County, F7)

Sales Volume	Crhare C			16.1	NSS	10,714	27,373	49.318	36,626	21,666			145,696		Sales Volume	School		16.1	SSD	45,449	71.777	92.336	109.018	32,571		
Sales V	Forest	products		32.0	USS	528	3701					 	808		Sales /	Forest	products	32.0	US\$	5.006	8,116	•				
Jse		Cultis			щ	665	1.700	3.063	2.275	1,346			9,049		Jsc		cipino.		Ê	2,823	4,458	5,735	6,771	2,023		
By Use	Forest	products	 - -	10%	г Е	17	12						28		By Use	Forest	products	10%	Ê	156	254					
	otal	80 years	or under	7	Ê	517	1.596	3,063	2.275	1,346			8,797			otal	80 years	or under	Ê	1,415	2,175	5.735	6,771	2.023		
	Sub Total		ycars		ិម	165	116	-		 			281			Sub Total	Over 81	ycars	Ê	1,564	2.536					
	ak		R	29.84	Ê	343	343	343	343	343		ľ	1.716			ak		All 31.30	Ê	1,142	1.142	1,142	1.142	1.142		
	Wcak	:	Cutting	Area	Ed .	11.50	11.50	11.50	11.50	11.50	•	.	57.50			Weak		Cutting	ha	36.48	36.48	36.48	36.48	36.48		
		80 years	or under	167.084	ិធ		384	1.504	576	1,003			3,467	, F8)			80 years	or under 116.28	Ê	273	465	1,395	773			
		Over 81	ycars	165	°E	165	116						281	t County			Over 81	ycars 167.7	Ê	105	÷					
nug,O	Moderate	S0 years	or under	-	ha		2.30	00.6	3.45	6.00	i Si Si Si	1	20.75	lling,Ol		Moderate	80 years	or under	ha	2.35	4.00	12.00	6.65	• <u>•</u> •		
NOODS SE		Over S1	years	-	ba ba	1.00	0.70	-					1.70	voods se			Over 81	ycars	ha	0.65						
amaged			Cutting	Arca	ha	1.00	3.00			6.00	•		22.45	maged				Cutting	ha	3.00	4.00	12.00	6.65		2 21 2	
year (D		80 years	or under	173.75	Ê	174	. 869	1,216	1,355				3,614	year (D		21 .	80 years	or under 118,445	E E		569	3,198	4,856	881		
peration		Over 81	ycars		Ê									peration			Over 81	ycars 207.9	В,	1,455	2,536					
F7	Strong	80 years	or under		ha	1.00	5.00	2.00	7.80		4		20.80	ofit by of	FS	Strong	80 years	or under	ha.		4.80	27.00	41.00	7.44		
2) v 1 V 1 V 1 V 1 V		Over 81	ycars		ı با									2)-6 Prc	Type		Over 81	ycars	ц	7.00	12.20					
Appendix F-18(2)-5 Profit by operation year (Damaged woods seliing, Oit County, F/, Forest Management Type F7			Operation Cutting	Arca	ha	1.00	5.00	7.00	7.80				20.80	Appendix F-18(2)-6 Profit by operation year (Damaged woods selling,Olt County, F8)	Forest Management Type			Cutting	ha	2.00	17.00	27.00	41.00	7 44		
Appenc Forest M:	Damage Grade	1	Operation	Year		ŝ	4	s	9	~	8	6	Total	Append	Forest M:	Damage Grade		Operation Cutting		3	4	s	6	7	8	6

351,150

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21,811

410

18,120

4.101

5.709

182.40

2,907

109

25.00

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25.65

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3,992

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19.20

99.44

Total

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																								-									
(A)		Others		14.9	SSI	3	1-102	(Å/)	1,795	6.611				10199				Sales Volume	•	Others		ç	7.41	SSD	1.214	2,440	3,665	3,423				10.743	
Calar	04100	Forest	products	19.0	\$511	3			11	1 00	-			554		• ••••		Sales /		Forest	products		10.41	SSD	1						+		
	2SO	Others					007	27	120	444				684				By Use	-	Others				Ъ,	82	164	246	230				1.67	
¢	DSO ASO	Forest	products	5%	۰ ۳	117			4	21	з.			20				ል			products	2	%?	л Г									
		I	19 years	or under	ر ۲					43		10 - A		120		· · ·			Sub Total	1 V tat		or under		m m	82	164	246	230				104	77)
		duS	Over 20	years	- -					421				207					Sub	2000	Over 20	years		Ъ,									
		Weak		AI 14.29	ĥ	E			43	43				120					Weat	CdA		Ş	15	Ê				32.3	ľ				67T 1
		8		Cutting		E		3.04	3.03	3.03			T		1.1.				1	\$		<u> </u>	5 Area	ha		1	: :	9 2.15		- - -	- -		100.2
y, F9)			1 19 years			E			1	2					Ţ		y, FIU/				19 years	or under	49.25	ិខ		66	148	66			-4-		394
"Olt County, F9)		U	s1 Over 20			ε		IS SI	81	122					407		olt Count				s Over 20	r ycars		Ê					ļ				5
selling,C		Moderate	0119 vears	or un	, -+-	Ч		0	0	0					0		selling,C		A second second	Moderate	1 19 years	or under		ha	10	2.00	Õ	2.00					200.8
l woods			Over 20		 	eq		00.1.00	00 1 00						00.5 0		i woods				Over 20	g years		ha		2	1 (*	20	- 	· · · ·	-		ō
Damaged				<u> </u>	3	eq		8 ⁻¹		1.50		T	· ·		3.50		Damagec			-		r Cutting	33 Area	ed .		15		gg	े ग	יי יי ד			8 8.00
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operatio			e ()ver 2()			Ъ,				7					30		operatio	under 20		1.15 5 (rs Over 20	er years		Ē		 		2 5	2			-	0
rofit by	F9	Strong	· •	or under		ha			۔ د د د د رو	Ş	2				õ		rofit by	F10		Strong	20 19 years			ď		S	200	36	; 				6.00
Appendix F-18(2)-7 Profit by operation year (Damaged woods selling	int Type		10,447.20			ha				2 80					50 3.80		Annendix F-18(2)-8 Profit by operation year (Damaged woods selling, Olt County, F10,	Int Type			Over 20	~				5	38	00.4	3			1	00
adix F-1(Forest Management Type	<u>ي</u> .		U .	Ada	ha		<u> </u>	<u> </u>	, en	; T	1			3.80		ndix E-1	Forest Management Type	re le	<u> </u>		on Cutting	Area	Ļ	517	T		5 i 	5 Т	<u>т</u>	–		1 1 6.00
Appel	Forest 1	Damage	Clade	Operation	Y.C.		۳ ۱	V				- (×	6	Total		Apper	E Arest	Damage	Grade		Operation	Year		6	ń t	t		0	-	×	6	Total

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Forest M	Forest Management Type		F11												By Use	Use	Sales	Sales Volume
Damage Grade			Strong					Moderate		:	Weak	ak "	Sub Total	[ota]	Forest	Į	Forest	č
		Over 20	19 years Over 20	Over 20	19 years		Over 20	Over 20 19 years Over 20 19 years	Over 20	19 years			Over 20	Over 20 19 years products	products	Cutors)	products	Critics
Operation	Operation Cutting Year Area	years	years or under	ycars 41.1	or under	Cutting	ycars	or under	years	or under Cutting Area	Cutting	AI	ycars	or under	5%		19.0	14.9
	ha	ha	ha	۳ ۳	Ê	ha	гЧ	ha	Ê	Ê	ha	Ê	[^] E	[°] е	Ê	Ê	USS	USS
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s	1.90	1.90		78			• • •	4			L		78		4	74	74	1.1(
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0			.	Í							 						-	
Total	1.90	1.90		78							-		78	:	4	74	74	1,105

	Aspranta - 10(2)-10 110111 03 operation from Ammerce more services of a service of the service o				ションコ) (1)		12								
Forest M	Forest Management Type		F13												By Use	Jse	Sales	Sales Volume
Damage Grade			Strong			- - 	•	Moderate		·····	, We	Weak	Sub Total	Total	Forest	in the second se	Forest	Cthar
		Over 20	Over 20 19 years Over 20 19 years	Over 20.	19 years		Over 20	Over 20 19 years Over 20 19 years	Over 20	19 years			Over 20	Over 20 19 years products		Cuttos	products	c mana
Operation	Operation Cutting	years	or under		years or under	Cutting	vears	or under	years	years or under years or under Cutting	Cutting	Π	ycars	or under		· · · · ·		
Year	Area				:	Area		 - -	50		Area		_	:	5%		18.0	12.6
	ha	ha	ha	с н	â	ha	ha	ha	Ê	с Э	ha	с Ш	°e B	m ²	Ш [°]	°m,	USS -	USS
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9				-					-									
2						1.60	1.60	.	80				SO		4	76	72	958
×						- 		• .										
6														-				
Total						1.60	1.60		80				80	-	4	76	72	958

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		Total	By Use	Others			332,118 362,079	399,402 427,737	577,066 608,792	707.001 755.846	1.028,482 1.111,166	1,202,978 1,210,929	1.017.554 1.017.554	2764 601 5 494 104	1 × >>+ >>+>>
	•		Bv	Forest	products		29.961	28,335	31,727	48.S45	S2.684	7,951		202 000	うろうじょうり
				Sub	Total	SSD				26,949	4,987			21 026	IND CITC
		Populus spp.	Use	Others		(12.6)				25,613	4.827			000 00	00.444 UC
	oli County)		Bv Use	Forest	products	(18.0)				1.337	160			50V -	1/47.T
	selling Do	acia		Sub	Total	USS	75,729	125.107	233 109	339.960				100 000	CUV.EV
	sed woods	Rohinia osrudoacacia	Ise		Cuters	(14.9)	72.775	119 775	572 573	323.280				001 004	738,402
	ration vear (Damaged woods selling Doli County)	Rohù	Bv Use	Forest	products	(0,01)	2 954	5 322	10 526	16.680				1002 11	35 502
	meration v			Sub	Total	SSD	286.350	302 630	375 683	388 037	1106179	1 710 976	1 017 554		4.688.2631
	ncome hv c	Duercus son		200	Others	(16.1)	259 343	770 677	201 102	301 355	1 073 655	1 202 078	1 017 554	100117017	4,495,759
21252	Amendiv F18(3)-7 Income by oner		Du Lice	Forest	products	(32.0)	27 0071	20012	001 10	10C3 UE	1070100	120.20	17/201		192.504
	Amendiv 1		Tree species	Operation	Year		,		+ 4	ń v) r	\ \ 0	00	~	Total
	•	٢L	4	Γ.			L								

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Apt	sendix F	-18(3)-	3 Incc	me by (operatio	n year (Damage	spoow p	Appendix F-18(3)-3 Income by operation year (Damaged woods selling, Dolj County, F1)	Dolj Col	unty,F1)					Dullea		Solac 1/Alitme	
Dar Dar	Forest Management 1 ype Damage Grade	ment Ly		Strong					Moderate				Weak	Sub	Sub Total	Forest	O.t.	Forest	Chine C
O B B S S S			/er 81 cars	Over 81 80 years years or under	Over 81 years 170.99	Over 81 80 years Over 81 80 years years or under years or under	Cutting Area	Over 81 years	80 years or under	Over 81 years	80 years or under	Cutting Area	VII	Over 81 years	Over 81 80 years years or under	products 10%	Cutets	products 32	
	Ļ		ba	ha	E	Ê	ha	ha	цц	Ê	B	ष्प	Ê	Ê	۶.	с Е	m ³	US\$	
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		19.68	19.68		5,365		•	• •	•					000.0) ((670°C		
	Ţ																		
Total		19.68	19.68		3,365											337	3.029	10,768	

Append	lix F-18(3)4 E	Appendix F-18(3)-4 Income by operation year (Damaged woods selling,Dolj County,F2)	operation	n year (L	Damaged	woods	selling,D	olj Cou	nty,F2)						1		
Forest M:	Forest Management Type	Type	F2												By Use	Jse	Sales V	Sales Volume
Damage Grade			Strong					Moderate			Weak	ak	Sub Total	otal	Forest	, , , ,	Forest	
		Over 81	Over 81 S0 years Over 81 S0 years	Over S1	80 years		Over 81	Over 81 80 years Over 81 80 years	Over 81	80 years			Over 81	Over 81 80 years products	products		products	Curicia
Operation	Cutting	years	Operation Cutting years or under	years	years or under	Cutting	years	years or under years	years	or under Cutting	Cutting	R	years or under	or under			-	•
Year	Area			181.71		Area			199.67		Area	30.87			10%		32.0	16.1
	ha	ЪА	ha	Ê	Ê	ha	ha	ha	ъ.	°е	ha	^c u	с ^с Е	em ³	с Е	е "ш	nS\$ -	US\$
π				:							:						****	
4			•					<u> </u>			.							
5			• • • •					.			•! `.							
9		<u>.</u>					/	.										
4	27.12	27.12		5,011		• ••• •• •		• • •	/		13.75	424	5.011	424	501		4,934 16,035	79,443
8						6.08	6.0S	• : • :	1.214		13.75	424	1.214	424	121	1.517	3,885	24,425
6			· ·				-				L				-			
Total	27.12	27.12		5.011		6.08	6.08		1.214		27.50	849		849	622	6,451	19,920	103,869

Appendix F-18(3)-5 Income by operation year (Damaged woods selling,Dolj County,F3)

Append)07-J XI	11.010		20010100	When the rest of the state of t	*>Garma		<u> </u>							PV	P.V. Ilse	Sales	Sales Volume
Forest M.	Forest Management Type	Type	F3				·								i	2		
Damage			Strong			· • •		Moderate			Ň	Weak	Sub Total	Fotal	Forest	Others	Forest	Others
Grand		Over S1	Over S1 S0 years Over S1	Over 81	80 years		Over 81	Over S1 80 years Over S1	Over 81	80 years			Over 81	Over 81 80 years products	products		products	
Operation	Operation Cutting years	years	or under	years	or under	Cutting	years	or under	years	or under	Cutting	Ą	years	years or under	10%	· · · · · ·	32.0	16.1
Year	Area			6	h	Arca	4	i i	4	Ē	er s	Ê	Ê	Ê	Ē	ĨE	USS	SSD
	ha	ha	na	E	E	Пä	114		Ĭ		1							ſ
m							•		100			·	274		37	337	1.197	5.419
4				-		1	1.44		t/0									
0 4						-	· .										-	
0 [4											
- 0																		
òc							- 1. - -	• •			-							
Tetol						1.44	1.44		374						37	337	1,197	5,419
10141																	2	
Annend	lix F-18/	3)-6 Inc	some by (operatio	Appendix E-18(3)-6 Income by operation year (Damaged woods selling,Dolj County,F5)	Jamaged	spoom	selling,D	Jolj Cou	nty,F5)		•						
Evrect M	EArest Management Type	L VE	FS.												By Use	Use	Sales	Sales Volume
T CO CO	TATIN' PITT	22	2											-				
Damage			Strong					Moderate			Ň	Weak	Sub Total	Total	Forest	Others	Forest	Others
		Over 81	Over 81 80 years Over 81 80 years	Over 81	80 years		Over S1	Over 81 80 years Over 81 80 years	Over 81	80 years			Over 81	Over 81 80 years products	products		products	

years Over 81 ц Cutting Area Pa Operation Year

16.1

32.0

10%

or under

ycars

All 25.48

or under Cutting

Area

113.51

years 143.91

or under

Cutting | years

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or under 125.52

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years

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24,183 7,423

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15.665 21.599

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Total

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65.4 262.90

11,015 10.584

87.76 84.32 172.08

50.95 356.70

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23,664

6,941

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Appendix F-18(3)-7 Income by operation year (Damaged woods selling,Dolj County,F6) Forest Management Type F6

)		ì								ĺ		
Forest Ma	Forest Management Type	Type	F6												Bv Use	Use	Sales /	Sales Volume
Damage Grade			Strong -					Moderate			Weak	ak	Sub Total	rotal	Forest	Cthore	Forest	Others
		Over S1	Over 81 80 years Over 81	Over 81	80 years		Over 81	80 years	Over 81 80 years Over 81 80 years	80 years			Over 81	Over 81 80 years products	products	Curcio	products	
Operation	Operation Cutting	vcars	or under	years	years or under	Cutting	ycars {	or under	ycars	or under	Cutting	z	years	or under		· · ·		
Year	Area		· · ·	158.71	100.89	Area			159.47	115.28	Area	24.15			10%		32.0	16.1
	, pa	ha	ha	Ê	Ê	ha	ha	, ha	e	Ê	ha	ле Г	Ê	 2	E	'n	USS	uss
С	16.00	16.00		2.539		13.00	13.00		2,073		247.73	5,983	4.613	5,983	461	10.134	14.760	163,160
4	16.00			2.539		13.00	13.00	• •	2.073		247.73	5,983	4.613	5.983	461	10,134	14,760	163,160
2	16.00			2.539		12.00	12.00	•	1,914		247.73	5,983	4,453	5,983	445	1.66'6	14.250	160.849
0	24.00			3.809		16.00	16.00		2.552		247.73	5.983	6.361	5,983	636	11.707	20,354	188,490
	89.00	5	66.12	3.631	6.671	162.00	12.50	149.50	1,993	17,235	247.73	5.983	5.625	29.888	562	34.951	12.999	562,706
×	97.00		97.00		9.787	283.00		283.00		32,625	247.73	5,983		48.394		48,394		779,145
6	80.08		S0.0S		8.079	258.8		258.80		29,835	247.72	5,983		43,897		43,897		706,741
Total	338.08	94.88	243.20	15,058	24,537	757.80	66.50	691.30	10,605	79,694	79,694 1,734.10	41.880	25,663	146,111	2.566	169,208	82.123	2,724,252
	2												-					
Append	ix F-18(3)-8 Inc	Appendix F-18(3)-8 Income by operation year (Dama	operation	ı year (I	Jamaged	s spoom	selling,D	iged woods selling, Dolj County, F7)	(ty,F7)		•						
Forest Ma	Forest Management Type	Tvpe	F7												By Use	Use	Sales /	Sales Volume

~~~~	the second of th			~~~~		-												
stest M.	Forest Management Type	Type	F7												M	By Use	Sales	Sales Volume
Damage Grade			Strong					Moderate			We	Weak	Sub Total	rotal 🦲	Forest	, , ,	Forest	Orhers
		Over S1	Over S1   80 years   Over S1   80 years	Over S1	S0 years		Over 81	Over S1 80 years	-	Over S1   S0 years			Over 81	Over 81 80 years	products	0	products	
peration Year	Operation Cutting Year Area		years or under	years 252.78	or under Cutting 74.98 Area	Cutting	ycars	or under	years 151.2	or under 133.06	Cutting Arca	Ali 29.71	vears	or under	10%		32.0	16.1
	гц	ha	Ч	Ê		ha	r F	ha	Ê		pa	Ê	ĥ	Ê	Ê	,е	nS\$	USS
6	4.00	0.72	3.28	182	246	4.00	2.50	1.50	378	200	10.26	305	560	750	56	1.254	1.792	20.195
4	10.00		10.00		750	1.00	N			951	10.26	305		1,986		1,986		31,975
5	18.00		18.00		1.350	26.00		26.00		3,460	10.26	305		5,114		5,114		82.335
9	16.72		16.72		1.254	11.20	• • • •	11.20		1,490	10.26	305		3.049		3,049		49,084
6						19.00		19.00		2,528	10.26	305		2,833		2,833		45.610
8											•••••							
6						:												
Total	48.72	0.72	48.00	182	3.599	67.20	2.50	64.70	378	8,609	51.30	1.524	560	13,732]	56	14,236	1,792	229.199

olume	Others 16.1 USS 23.657 26.741	52.200 52.200 8.344 169.918	Others 14.9 0155 0125 01256 07.276 266.669 266.669	599.158
Sales Volume Forest	products 32.0 US\$ 3.514 105	38: 52,52 3.619 169.6 Sales Volume	Forest Forest 19.0 USS 2.954 5.332 10.378 10.680	35.345
3		3.2603 3.242 518 10.554	hers h.171 6.549 7.897	40.212
By Use	products 10% 110 33			1,860
otal		3.663 3.242 518 9.536	ader 317 2217 2217 2217 2217 2217 2217 2217	4.867
Sub Total	Over 81 ycars m ³ 1,098	1,131	Sub Total           Over 20         19 y.           vears         or ur           m         3.109         1           3.613         1         1           10.925         1         1           17.558         1         1	31.202
Wcak	All 33.60 11 282 282	282 282 282 282 1.411	ak M11 30.42 m ³ 0.42 1.217 1.217 1.217 1.217	<b>4</b>
Wc	Cutting Area ba 8.40 8.40	8,8,0 8,40 42,00 40 40	Weak Area 40.000 40.000 40.000 40.000	
nty,F8)	8 5	13.00         862         18.00         2.519           19.00         1.260         12.15         12.15           3.56         236         12.15         12.15           3.56         236         12.15         12.15           46.56         3.087         41.15         5.15         36.00         1.131         5.038           Income by operation year (Damaged woods selling, Dolj County, F9)	19 years or under m ³	
Appendix F-18(3)-9 Income by operation year (Damaged woods selling,Dolj County,F8) Forest Management Type F8 Damage Strong Strong	Over 81 years 219.6 m ³ 1,098 33	1.131 Dolj Co	Over 20 Vears 114.03 1.140 2.167 5.017 5.017	14.550
Selling,I Moderate	8 8	12.15 12.15 36.00	Moderate 19 years or under ha	
spood b	Over 81 years ha 5.00 0.15	S.IS ed woods	Over 20 years 10.00 19.00 54.60	<b>1327.60</b>
Damage	U N	12.15 12.15 7 41.15 7 Anage	Cutting Area ha 19.00 54.60 54.60	127.60
on year (	80 years or under 66.3 m ⁵ 530	862 1,260 236 3.087 ion year	19 years or under m ³	
<ul> <li>operatio</li> </ul>	r Over 81 years	o o o o o o o o o o o o o o o o o o o	s Over 20 98.46 1.969 3.446 5.907 11.332	<b>237</b> (858)
Rome by FS Strong	· ·····	13.00 19.00 3.56 46.56 fncome by	F-9 Strong 0 or under >	
a(3)-9 Ir nt Type	Over 81 3 ycars ha		nt Type Over 20 8 years 0 220.00 0 35.00 0 115.10	0 23010
Appendix F-18(3)-9 Forest Management Type	on Cutting Area 3.00 8.00		Contransperment Area 35.00 35.00 60.00 115.10	<b>330.1</b> 0
Append Forest Ma	Grade Operation Year 3 3	S 6 9 Total Total	Forest Ma Damage Grade Operation Year 3 3 3 4 4 7 7	
		- 10	<b>50</b> –	
		an an an an an an ann an an An ann an Ann An Ann an Ann		

Sales Volume		others	broqucts	19.0	USS USS		22,199		56.611				136,090		Sales Volume	Forest Others	products		2. F			158 2.350				
Bv Use		Others			Ê	713	1,490	3.131	3.799				9,134		By Use	Others				E		158				
BV			products	5%	Ê										<u>а</u>	Forest	products		8 0 1	e		_∞				
	Sub Total	- H-		or under	Ê	713	1,490	3,131	3.799			-	9,134					or under	~	B		5				
	Sub	Oc. 401		1 years	ິຣ		Ś	4	4			-	8	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		Sut	Over 20	years		e		166				
	Weak		:	14.91	Ê	8 99.6							0  398			Weak		۲. ۲		E						
				r Cutting	<u>.</u>	7 6.68							26.70	11)				<u> </u>	Area	ha	- <b>r</b> -	<u>,</u> T	1	- -	T	Ť
iged woods seming, Doil County, FIU		Ŀ		or under 51.87	Ê	207	415	674	355				1.652	iged woods selling, Dolj County, F11)		1.1	0 19 years	or under		È		166	,			
- from's	e L		_	r years	Fe				S			-	5	g,Dolj C			s Over 20	~	77.76	è						
	Moderate	-	~~~	or under	Pa	4.0	S.00	13.00	6.85				31.85	ds sellin			0 19 years	or under		ha			2		••••	•
			Over 20	g years	Pa H	0	0	0	2			14 14 12	85	ged woo			Over 20	g years		ha		1 80				
			_	Outtin Area		4		 	5 6.85				31.	r (Dama				Cuttin	Area	ha		1 80	: T			
non yca		ŀ		or under 40.64	B	406	975	2.357	3,345				7,084	tion yea			0 19 years	or under	Ì	, E		-		-		
oy operation		. L		r years	Ге Ге				Q				0	oy opera			s Over 20	Š.	1.14	, B						
10COLIC	Strong	· h		or under	R.	10.00	240	58.00	\$2.30				174.30	Income l	FII	Strong	0 19 years	or under		ha ha			-		· :	
5(5)-11	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		Over 20	g years	r r		Ŷ	0	0				0	3(3)-12	nt Type		Over 20	g years	-	ha			- 2 	: 	1 	
Appendix F-18(5)-11 Income by operation year (Liams	e succession			on Cutting Area	<u> </u>	00.01	1 24.0	58.0	82.30	<u>г</u>	<b>[</b> ]		174.30	Appendix F-18(3)-12 Income by operation year (Dama	Forest Management Type	<b>0</b>		$\sim$		ha	Т	Т			T	, ]
Apper	Damage	Grade		Operation Vent	;	"	4	5	0	7	8	6	Total	Appen	Forest A	Damage Grade		Operation	Year	1	" 	ť	2	5 Г	. ×	

years m ¹ 18 m ³ 45 45 45 8622 622 622	Appendix F-18(5)-1.12 Income by Operation year.     Moderate     Weak     Sub       Damage     Strong     Nover 20     19 years     Veer 20     19 years     Veer 20     19 years     Sub       Operation     Cuting     years     or under     Veer 20     19 years     Over 20       Operation     Cuting     years     or under     vere     Min     Min       3     Area     m     m     ha     m     m     m       3     Area     m     m     ha     m     m     m       3     Area     m     m     ha     m     m     m       3     Area     m     m     ha     m     m     m     m       3     Area     m     m     ha     m     m     m     m       3     Area     m     m     ha     m     m     m     m       4     2.50     2.50     45     0     0.60     90     0.60       6     2.50     2.50     45     0     0.60     90       7     2.50     2.50     45     0     0.60     90       7     2.50     2.50     45     0     0.60 <th>622         1.485         622           8.200         1.78         2.14</th>	622         1.485         622           8.200         1.78         2.14
--------------------------------------------------------------------------------------	----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-------------------------------------------------------------------------

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10 5.60 11.50 1.485 <u>6</u>

9 Total

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	IX F-19(	<u>1) 1 Co</u>	st by op	eration y	ear(Proc	Juction (	Cost OI	t County	Total)
Forest Management Type	F5	F6	F7	F8	<b>F9</b>	F10	F11	F13	Total
Operation	Cost	Cost	Cost	Cost	Cost	Cost	Cost	Cost	
Year			n na Tana						US\$
3	7,157	6,558	1,266	4,462	*****	180			19,623
4	7,365	6,558	3,281	7,197	275	361			25,038
5	7,261	6,558	5,894	11,009	275	543	172	. :	31,712
6	8,684	7,190	4,387	13,798	1,027	507			35,594
7	29,400	18,302	2,527	4,114				142	54,484
8	37,378	25,663							63,042
9	28,554	23,227				- 11 -			51,780
Total	125,799	94,056	17,356	40,580	1,577	1,591	172	142	281,273

Appendix F-19(1)-1 Cost by operation year(Production Cost Olt County Total)

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Appendix F-19(1)-2 Cost by operation year(Production Cost	Olt County)	

Damage Grade	Str	ong	Mod	lerate	We	ak	Sub
Operation	Cutting	Cost	Cutting	Cost	Cutting	Cest	Total
Year	Area	USS	Area	USS	Area	USS	
Unit Cost	ha	\$207.60	ha	\$278.3	ha	\$57.0	US\$
3	6.00	1,246	2.00	557	93.89	5,355	7,15
4	7,00	1,453	2.00	557	93.89	5,355	7,36
5	6.50	1,350	2.00	557	93.89	5,355	7,26
6	10.00	2,076	4.50	1,252	93.89	5,355	8,68
7	26.00	5,399	67.00	18,647	93.88	5,354	29,40
8	47.00	9,759	\$0.00	22,265	93.88	5,354	37,37
9	40.22	8,351	53.35	14,848	93.88	5,354	28,55
Total	142.72	29,634	211	58,683	657.20	37,482	125,79

Forest M	lanagem	ent Type		F9			
Damage Grade	Str	олд	Мос	lerate	W	eak	Sub
Operation	Coning	Cost	Cutting	Cost	Cutting	Cost	Total
Year	Area	USS	Area	US\$	Area	USS	÷
Unit Cost	ha	\$174.50	ha	\$179.30	ha	\$31.50	US\$
3		·				1. T.	1.1
4			1.00	179	3.04	96	27
- 5	-		1.00	179	3.03	95	27
6	3.80	663	1.50	269	3.03	95	1,02
7	$(k_{i})_{i \in \mathbb{N}}$	4.5.5		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -			
8							
9					1.1		
Total	3.80	663	3.50	628	9.10	287	1,57

Porest M	anagem	ent Type		F6		·	
Damage Grade	Str	ong	Mod	lerate	We	ak	Sub
Operation	Cutting Cost		Cutting	Cost	Outting	Cest	Total
Year	Asea	USS	Arca	USS	Area	US\$	
Unit Cost	ha	\$196.10	ha	\$240.30	ha	\$57.70	US\$
3	4.00	784	3.00	721	87.64	5,053	6,558
4	4.00	784	3.00	721	87.64	5,053	6,558
- 5	4.00	784	3.00	721	87.64	5,053	6,558
6	6.00	1,176	4.00	961	87.64	5,053	7,190
7	21.00	4,118	38.00	9,131	87.64	5,053	18,302
8	23.00	4,510	67.00	16,100	87.65	5,053	25,663
. 9	18.48	3,624	60.55	14,550	87.65	5,053	23,227
Total	80.48	15,781	178.55	42,905	613.50	35,370	94,056

Forest M	lanagem	ent Type	1.1.1	F10					
Damage Grade	Str	ong	Мо	lerate	W	eak	Sub		
Operation	Cutting	Cost	Cutting	Cost	Custing	Cost	Total		
Year	Azea	US <b>S</b>	Area	US <b>S</b>	Area	USS			
Unit Cost	ha	\$73.00	ha	\$108.70	ha	\$33.00	US\$		
3 -		10 B	1.00	109	2.15	71	18		
4	1.00	1.00 73		217	2.15	71	36		
5	2.00	146	3.00	326	2.15	. 71	54		
6	3.00	219	2.00	217	2.15	71	50		
7 -				:					
8					122.4	- 1.	1.00		
÷ 9 -		1			a sub				
Total	6.00	438	8.00	870	8.60	284	1,59		

Damage Grade	Strong		Мос	lerate	We	ak	Sub	
Operation	Cutting	Cost	Cutting	Cost	Cutting	Cost	Total	
Year	Area	US\$	Area	US\$	Area	US <b>S</b>		
Unit Cost	ha	\$343.4	ha	\$320.90	ha	\$52.3	US\$	
3	1.00	343	1.00	321	11.50	602	1,26	
4	5.00	1,717	3.00	963	11.50	602	3,28	
5	7.00	2,404	9.00	2,888	11.50	602	5,89	
6	7.80	2,679	3.45	1,107	11.50	602	4,38	
7			6.00	1,925	11.50	602	2,52	
8					1.11			
9			:	[				
Total	20.80	7,143	22.45	7,204	\$7.50	3,009	17,35	

5,370	94,056		Total	0.00	438	8.00	870	8.60	284	1,59
		·. *					ener tota. 2019 -		tur tur	
	]	· ·	Forest M	lanagem	ent Type	F11			la est	
ak .	Sub		Damage Grade Stro				Moderate		Weak	
Cost	Total	÷.	Operation	Cutting	Cost	Cutting	Cost	Cutting	Cost	Total
US <b>S</b>			Year	Area	US <b>S</b>	Area	USS	Area	US <b>S</b>	1.1.1
\$52.3	US\$		Unit Cost	· ha	\$90.70	ha		ha		US\$
602	1,266		3		·				5. S. S.	
602	3,281		- 4			· .			1 - E	
602	5,894	· ·	5	1.90	172				1.1	17
602	4,387		6							
602	2,527		7					1		
	1 N.		8					1	1.1	
		1.1	9					1		
3,009	17,356		Total	1.90	172					17
					,					

		· •					
Forest M	lanagem	ent Type		F8			·
Damage Grade		ong	Moo	lerate	: We	ak 📜	Sub
Operation	Cutting	Cost	Cutting	Cost	Cotting	Cost	Total
Year	Area	USS	Arca	USS	Area	US\$	
Unit Cost	ha	\$258.10	ha	\$153.90	ha	\$60.10	US\$
3	7.00	1,806	3.00	462	36.48	2,194	4,462
- 4	17.00	4,387	4.00	616	36.48	2,194	7,197
5	27.00	6,968	12.00	· 1848	36.48	2,194	11,009
6	41.00	10,580	6.65	1024	36.48	2,194	13,798
7	7.44	1,920	- A.		36.48	2,194	4,114
8				1. A. A.			
9	1.1			-	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	N.,	
Total	99.44	25,661	25.65	3,949	182.40	10,970	40,580

	lanagem	ent Type	1. A	F13		2.2	·
Damage Grade	Str	ong	Mod	erate	) W	eak	Sub
Operation Year	Cutting Area	Cost USS	Cutting Area	Cost US\$	Cotting Area	Cost USS	Tota
Unit Cost	ha		ha	\$88.50	ha	. ²	US
3		· ·					
4	$(1,2) \in \mathbb{R}^{n}$	e dest	1			2.12	
- 5		1. S.					1.11
6		- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1				1.1	
7			1.60	142		1	- 14
8			1 1				
9.			1				tar a
Total			1.60	142			14

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Forest Management Type	F1	F2	F3	F5	F6 -	F7	F8	F9	F10	F11	F12	F13	合計
Operation	Cost	Cost	Cost	Cost	Cost	Cost	Cost	Cost	Cost	Cost	Cost	Cost	
Year	USS	USS	US\$	US\$	US\$	US\$	USS	USS	USS	US\$	USS	US <b>S</b>	USS
			1997 - 1997 1997 - 1997 - 1997 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1	1111		1997 - A. 1997 -		н. 1914 г. – С					
- 3		1.1		6,762	18,103	2,206	2,180	9,561	1,577				40,389
4			744	6,762	18,103	3,834	2,926	15,093	3,293			· · ·	50,755
5		1		6,762	17,869	9,898	6,646	26,833	6,919	367	118		75,414
6	1. A 5. A			8,841	20,608	5,876	5,635	41,494	8,397			3,729	94,579
7	6,697	10,816		35,574	69,332	5,532	882					694	129,526
8		3,261		50,503	99,364								153,128
9				38,941	89,901				· · ·				128,842
Total	6,697	14,076	744	154,145	333,280	27,346	18,270	92,981	20,186	367	118	4,423	672,633

Appendix F-19(2)-1 Cost by operation year(Production Cost Dolj County Total)