

STAFF RECORD.

Forest Durris

DIVISIONAL & DISTRICT OFFICERS.

FORESTERS & FOREMEN-IN-CHARGE.

Names.		Dates.	Names.		Grades.	Dates.
D.O.	J.F. Annand	1932	J. Reid		F'man	1932
Dt.O.	D.H. Bird	1932	T. Allan	<i>J.M.K.</i>	II	1933
D.O.	R.G. Forbes	1933	J.M. Kennedy	<i>J.M.K.</i>	II	1937
D.O.	H.M. Steven	1934	W.G. Milne		II	1938
D.O.	F. Scott	1938	do. (Promoted)		Actg I	20/1/40
Act.D.O.	L.A. Newton	1939	"		I	1942.
Dt.O.	D.W. Harvey	1940	"		1	1943.
Dt.O.	D.H. Bird	1941				
"	"	1942				
"	"	1943.				
Dt. O.,	D.H. Bird.	1944.	W.G. Milne, Acting Grade I			1944.
Dt. O.,	D.H. Bird.	1945.	W.G. Milne,	do.		1945.
Dt. O.,	T. H. Woolridge	1946	W. G. Milne	do.		1946.
		1946	D. H. A. Peterson		H. G. Foster	1946
			"		"	1955
			G. GILBERT.		"	1955

Forest Records—Part I. ANNUAL SUMMARY OF OPERATIONS, ETC.

Form R.4.

Forest Durris.F.Y. 1935 to 19____

FOREST YEAR.	WORK DONE, ETC.		SITUATION (by Compartments).	
	Description.	Acres.	Normal Treatment.	Exceptional Treatment.
35	Planting	100	25, 26, 30, 65.	27
	Beating-up:			
	Acq. P.23 7 ac.)			
	" P.25 28 ")		1, 2, 3, 4, 5, 24,	
	" P.26 5 ")	147	33, 36, 37, 38, 39,	
	P.32 86 ")		65, 102.	
	P.33 21 ")			
	1st Th.	31	74, 91, 106, 117.	
	Clear-felled	.5	91	
	Burnt:			
	P.35	.7	30	
36	Planting	93.6	19, 20, 21, 22, 27, 47.	20, 22
	Beating-up:			
	Acq. 32.4 ac.)		102, 119	
	P.32 2. ")	45	4	
	P.33 3.2 ")		36	
	P.34 7.2 ")		31, 32, 33.	
	P.35 .7 ")		30.	
	1st Th.	12.5	66, 106, 105, 115.	
	2nd Th.	24.	73, 74, 94, 106, 117.	

37/

Forest Records—Part I. ANNUAL SUMMARY OF OPERATIONS, ETC.

Form R.4.

Forest Durris (contd.)

F.Y. 19__ to 19__

FOREST YEAR.	WORK DONE, ETC.		SITUATION (by Compartments).	
	Description.	Acres.	Normal Treatment.	Exceptional Treatment.
37	Planting	104.1	98, 99, 100, 101	
	Beating up			
	O. P. 14.5 ac.)		119	
	P. 32 8 " }		1, 2, 3, 4	
	P. 33 15.8 " }	116.9	33, 36, 39	
	P. 34 25.9 " }		30, 31, 32	
	P. 35 12.4 " }		25, 26	
	P. 36 40.3 " }		20, 21, 27, 47	
	Clear felled	1.5	72, 73, 74, 91, 106	
	1st Th.	25.5	114, 115, 73, 74, 66, 105, 78	
	2nd Th.	26.5	66, 73, 74, 93, 71, 94, 72, 78	
	Burnt:			
	P. 33	1.1	36	
38	<u>Planting:</u>	150	95, 96, 97, 98, 140, 141, 142.	
	<u>Beating-up:</u>			
	Acq. 21.8 ac)		24, 93, 94, 102, 119, 120.	
	P. 32 7.6 ")		1, 2, 3, 4.	
	P. 33 6.1 ")		4, 33, 36, 37, 39.	
	P. 34 3.7 ")	83.4	31, 32.	
	P. 35 3.8 ")		25, 27.	
	P. 36 8.8 ")		20, 21, 22, 47,	
	P. 37 31.6 ")		98, 99, 100, 101.	
	1st/			

Forest Records—Part I. ANNUAL SUMMARY OF OPERATIONS, ETC.

Form R.4.

Forest Durris (contd.) F.Y. 19__ to 19__

FOREST YEAR.	WORK DONE, ETC.		SITUATION (by Compartments).	
	Description.	Acres.	Normal Treatment.	Exceptional Treatment.
38	<u>1st Thinning</u>	27.6	94, 117, 118.	
	<u>2nd Thinning</u>	16.	74, 94, 117.	
	<u>Felling</u>	2.6	61.	
	<u>Burnt:</u> P.33	2.5	33, 37.	
39	<u>Planting</u>	157	92, 95, 103, 104, 139, 142, 143, 144.	143.
	<u>Beating Up</u>			
	P.22 23 aca.)		4, 19, 20, 21, 22, 25,	37.
	P.25 1 "		36, 37, 39, 94, 95,	
	P.32 12 "		96, 97, 98, 99, 100,	
	P.33 15 "		101, 119, 140, 141, 142.	
	P.35 14 "			
	P.36 58 "			
	P.37 101 "			
	P.38 142 "	366		
	<u>2nd Th.</u>	48	73, 74, 78, 91, 106, 115, 117, 118.	
40/				
42.	<u>Planting -</u>	207.2	C. 94, 64, 65, 75, 76, 77, 83, 87, 88, 94, 129, 151.	
	<u>Beating up -</u>	138.8	P. 22, 40, 41.	
	<u>Cleaning -</u>	52.	C. 24, 10; C. 93, 10; C. 102, 12.	

Forest DURRISF.Y. 19⁴⁰ to 19____

FOREST YEAR.	WORK DONE, ETC.		SITUATION (by Compartments).	
	Description.	Acres.	Normal Treatment.	Exceptional Treatment.
40	<u>Planting</u>	205.2	67, 68, 69, 70, 71, 121, 122, 123, 144, 145, 146.	
	<u>Felling</u>	35.3	66, 91, 93, 114, 115 (T.S.D.)	
	<u>Beating Up</u>			
	P.30 - 4.8 acs.)		22, 25, 26, 92, 95,	
	P.35 - 3.6 ")		96, 97, 98, 71, 103,	
	P.36 - 2.2 ")		104, 139.	
	P.38 - 6.1 ")			
	P.39 -16.3 ")	33		
41	<u>Planting</u>	218.4	88, 89, 90, 123, 124, 125, 126, 127, 128, 129, 130, 131 144.	
	<u>Beating Up.</u>			
	P.28 4.2			
	P.30 9.		22, 26, 67, 68, 69, 70, 71,	
	P.35 1.		90, 92, 103, 104, 121, 122,	
	P.36 .5		123, 139, 144, 145,	
	P.39 70.2		146.	
	P.40 186.5	271.4		
	<u>2nd Thinning</u>	34.9	71, 73, 74, 105.	

See Previous Page for 1942.

Forest Durrie.F.Y. 1943 to 19____

FOREST YEAR.	WORK DONE, ETC.		SITUATION (by Compartments).	
	Description.	Acres.	Normal Treatment.	Exceptional Treatment.
43.	<u>Planting:</u>	157.3	77,80,81,82,83,84,85, 93.	
	<u>Beating Up:</u>			
	P.40 - 2.			
	P.42 -127.1	129.1		
	<u>Thinning:</u>	11	C.102, Acq.Pl. (1st thinning).	
		6	C.115.	
		31.6	C.117	
		29.	C.118.	
1944.	<u>Planting.</u>	121.8	C.s 60, 61,62,72,79., P.44.	
	<u>Beating Up.</u>			
	P.42,43.	97.1	C.s 76,80,81,82,83, 84,85,87,93.	
1945.	<u>Planting.</u>	82.3	C.s 23,33,34,35.	
	<u>Beating Up.</u>			
	P.40,P.41,P.42,		C.s 144,145,146,88,90,	
	P.43, P.44.	139.9	128,86,43,60,61,62,79.	
	<u>Thinning.</u>		Acquired Plantations.	
			C.71,74,91,94,105,106,	
		35.7	119,120.	
	<u>Felling.</u>	10.	C.106, By T.P.D.	

Forest DurrisF.Y. 1935 to 19____FOREST
YEAR.

GENERAL PROCEDURE AND OBSERVATIONS.

35

Prep. Ground. 30 acres heather burnt.Draining 698 chains. Drains were made 11 yards apart and turves placed for planting.Selection of Species.

J.L. were planted in Ulex areas

P.C. on dry Calluna knolls.

N.S. S.S. on grass areas.

Planting. 100 acres. Notched garden spade used.B.U. 144 acres. P.32 83.5 acres, P.33 20.9 acres
40 acres acquired plantations.Cleaning. 34 acres acquired plantations consisted
15.8 S.P. and 4 D.F. removing dead and suppressed
stems Cs. 117 and 118.Pruning 13.2 acres. 7 acres C.115 S.S. and N.S. to
18 feet with Pole saw and brushing; 3.5 acres E.L.
to 8 feet; 2.7 acres J.L. to 12 feet.Thinning. 30.9 acres acquired plantations E.L.
Cs. 74, 106 and 117, E.L., N.S. S.P. mixture C.91,
E.L., N.S., S.S. mixture C.115, E.L. S.P. mixture
C.17, J.L. C.117, D.F. C.74.

36

Prep. Ground. 4 acs. heather burnt. 92 acs.
scattered birch & scrub cut out.Draining 550 chains, turves used where practicable
Selection of Species.

E.L., Hy.L. & J.L. on Ulex grass calluna areas.

N.S. & S.S. on grass areas.

Planting 94 acs. Notched garden spade used.Beating up 45.5 acs. P.32, 2 acs., P.33, 3.2 acs.
P.34, 7.2 acs., P.35, .7 acs., 32.4 acs. Acquired
Plantations.Clearing 20acs., removing dead & suppressed stems.Pruning 11.3 acs. Pole saws used. S.S. pruned to
12'/

Forest Durris

F.Y. 19__ to 19__

FOREST
YEAR.

GENERAL PROCEDURE AND OBSERVATIONS.

- 36 12' and D.F. to 18'.
Thinning 36.9 acs. 12.7 acs. 1st thinning,
 24.2 acs. 2nd thinning.
-
- 37 Prep. Ground. Scattered Birch cut C.98 to 101.
Selection of Species.
 N.S. on grass areas
 S.S. on calluna grass areas
 C.Lawsoniana on margins
Beating up.
 P.33 C.33.8 acs. S.S. beaten up with S.P. on
 heather ground.
 P.33 C.33 10 acs. N.S. were slagged.
 P.36 C.20 1 ac. S.S. were slagged E.L. on heather,
 P.36 C.20 2 acs. S.S. " " J.L. on ground
Planting 104 acres. 97 acs. spruces on turves,
 garden spade used. 7 acs. L notched.
Weeding generally heavy, above normal.
Cleaning 7.5 acs. Removing dead and suppressed
 stems, C's 114, 115 and 116.
Pruning selected stems 16 to 24 feet in C's 73-78
 and 114-115.
Thinning 51.6 acs. 25.3 1st thinning
 26.3 2nd "
-
- 38 Prep. Ground. 69 acres scattered Beech and Whins
 cut in C.95-98, & C.39. 2.6 acres
 burning scrub after felling C.62
Fencing, 295 chains, Cs. 103, 104, and 92.
Draining, 719 chains: P.38, 665 chains:
 P.39, 54 chains:
Selection/

F.Y. 19____ to 19____

Forest_____

FOREST
YEAR.

GENERAL PROCEDURE AND OBSERVATIONS.

38

Selection of Species:

Spruces on grass reed areas.

E.L. on whin area

Lawson on margin Cs.103 & 104.

Beating-up: 84.5 acres.Planting, 150 acres. 100 acres Durris section;
50 acres Maryculter section. 104.3 acres on
turves. Garden spade used - very dry Spring -
puddling the plants was necessary.Weeding: Grass area generally heavy late in
season.

39

Prep. Ground: 64.5 acres. Cutting and burning scrub.Draining: 2053 chains, of which 1414 chains turves were
used for planting. New drains were made in backward areas
in P.32 as indicated by the A.C.Selection of Species: Spruces on grass areas.

J.L. on harder knolls and slopes.

E.L. on selected bracken sites.

Beech were planted along roadside
where ground was suitable.Small blocks of Ash, Beech, Sycamore
were planted on selected sites in
C.104.Planting: 156.8 acres. 101 acres on the Durris section,
55.8 acres on Maryculter section of which 109.9 acres were
turf planted, 41.4 acres notched and 5.5 acres Hardwoods
pitted.Weeding: Grass areas generally were heavy.

Forest Durris.F.Y. 19 39 to 19 40FOREST
YEAR.

GENERAL PROCEDURE AND OBSERVATIONS.

40

Prep Ground. 65.5 acs. 28.5 acs. cutting broom and whin
37 acs. tractor ploughing.

Draining. 804 chains. Of this 195 chains for P.41.

Planting. 205.2 acs. including 17 acs expt. with E.L.
races. Spruces on turves. Pines and Larch
notched except 7 acs Larch in plough ridge.

Weeding. Heavy whin in P.32 and 36.

		Acs.	Ths.
<u>Beating Up.</u> 68.3 acs.	P.30	= 3.	4.8
	35	= 8.	3.6
	36	= 8.8	2.2
	38	= 6.	6.1
	39	= <u>42.5</u>	<u>16.3</u>
		<u>68.3</u>	<u>33.</u>

Cleaning. 3 acs. brashing D.F. P.25 and 17 acs cleaning
out whin and Birch in C.91.

<u>Felling.</u> 35.3 acs.	C.66	= 9.6
	91	= 8.5
	93	= 6. All by
	114	= 5.9 T.S.D.
	115	= <u>5.3</u>
		<u>35.3</u>

F.Y. 1941 to 19

Forest Durris.FOREST
YEAR.

GENERAL PROCEDURE AND OBSERVATIONS.

41. Prep. Ground; 18 acres cutting and burning scrub.
Draining; 666 chains of this 130 chains for P.42.
Planting; 218.4 acres normal.
Beating Up. 271.4 acres.

	<u>Acres.</u>	<u>Ths.</u>
P.28	4.2	3.7
P.30	9.	13.6
P.35	1.	1.8
P.36	.5	1.1
P.39	70.2	11.6
P.40	186.5	50.6
	<u>271.4</u>	<u>82.4</u>

- Cleaning: 19.5 acres brashed in C.24.
 5 acres cutting birch in C.3 and 4.

- 42 Prep Ground 8 acres. Cutting Broom and Whins.
Draining. 667 chains. turves used for planting
Fencing. 321 chains-166 chains P.42 155 chains P.43
Planting. 207.2 acres. includes 10 acres S.S. and S.P.
 mixture on high ground C.46 as per The
 Chairman's instructions.
Weeding: Generally above normal. Bracken had to be
 cleaned twice. P.37 and 38 area - mostly Birch
 and Whins.

<u>Beating Up</u> 138.8 acres.	<u>Acres.</u>	<u>Ths.</u>
P.22	4	7.9
P.40	8	2.6
P.41	126.8	11.7
	<u>138.8</u>	<u>22.2</u>

- Cleaning. 32 acres. C.24 10 acres D.F. S.P.
 C.95 10 " D.F.
 C.102 12 " E.L., S.S.

Pruned up to 6 feet.

F.Y. 1943 to 19

Forest Durris.FOREST
YEAR.

GENERAL PROCEDURE AND OBSERVATIONS.

43. Draining: 498 chains normal.
Fencing: 304 chains, 65 chains, P.43, 259 chains, P.44.
Planting: 157.3 acres includes 9 acres Ash and N.S. mixture
 in C.93.
Beating Up: 129.1 acres.

	<u>Acres.</u>	<u>Thous.</u>
P.40:	2.	2.
P.42:	<u>127.1</u>	<u>43.1</u>
	<u>129.1</u>	<u>45.1</u>

- Cleaning: 22.7 acres. P.16 - 9 acres - S.P.
 P.20 - 3 acres - S.P.
 P.22 - 4 acres - S.S.
 P.24 - 2 acres - S.P.
 P.25 - 4.7 acres - D.F. and S.S.

3 acres, P.20, cutting snow damaged trees.

19 acres pruning to 6 feet.

- Weeding: 576.5 acres, P.37, 38, 39; 62.5 acres cutting out
 Whin, Broom and Birch, P.41, 42, 43; 314 acres normal.

Forest Durris.F.Y. 1944 to 19____FOREST
YEAR.

GENERAL PROCEDURE AND OBSERVATIONS.

1944. Draining. 482 chains, normal.
Fencing. 159 chains, 90 chains ~~cleaning~~ P.44, 69 chains
cleaning P.45.

Planting. 121.8 acres, normal.

<u>Beating Up.</u> 971 acres.	<u>Acres.</u>	<u>Thous.</u>
	P.42 - 7.8	3.
	P.43 - 89.3	37.8
	<u>97.1</u>	<u>40.8</u>

Cleaning. 55 acres.

P.10 - 8 acres ^{S.S.} includes 4 acres brashed.
P.20 - 19 acres, S.P., includes 13 acres brashed
P.22 - 1 acre S.P., includes 1 acre brashed.
P.23 - 2 acres D.F., ~~includes~~
P.24 - 5 acres S.P., J.L., S.S., includes 5
acres brashed.
P.32 - 8 acres J.L. and S.S.
P.37 - 5 acres cutting out birch, etc.
P.38 - 7 acres do.
55 acres.

Weeding. 315 acres - rather heavy weed growth.

F.Y. 19 45 to 19Forest Durris.FOREST
YEAR.

GENERAL PROCEDURE AND OBSERVATIONS.

45. Prep. Ground. 18 acres cutting birch and whin scrub.
Draining. 98 chains.
Fencing. 205 chains, 55 chains, P.45; 150 chains, P.46.
Planting. 82.3 acres.
Beating Up. 139.9 acres;

	Acres.	Thous.
P.40	8.5	8
P.41	20.	12.1
P.42	18.9	9.3
P.43	17.	5.5
P.44	75.5	21.2
	<u>139.9</u>	<u>57.1</u>

Cleaning. 27.5 acres.

P.25 - 10.5 acres; includes 6 acs. S.P. brashed
P.37 - 4 " cutting out birch, etc.
P.39 - 13 " " " "
27.5 acres.

Weeding. 419 acres - very heavy weed growth; grass and
bracken area gone over twice.

F.Y. 19__ to 19__

Forest DurrisFOREST
YEAR

GENERAL PROCEDURE AND OBSERVATIONS

1946. Prep. Ground. 9 acres broom cut in N. half of C.112.

Draining. Heavy draining (500 ch.) in Cs. 114-116 prior to planting. The drains in the D.F. in Kirkton wood were cleaned at the time of 1st thinning.

Fencing. Northbrae fence completed to enclose area. Fencing upkeep normal.

Planting. Previous crop on P.46 area was chiefly S.P./E.L. mixture with groups of N.S. and odd D.F. S.P. was poor, E.L. good, N.S. very good and D.F. very rough. S.S. was notch planted on the heavily drained ground with S.P./E.L. mixture on the higher drier ground and J.L. on the highest ground. Vegetation in Cs. 114-116 was calluna in association with Juncus, Polytrichum, etc. and on the higher ground in Cs. 112 and 113 grasses - mainly *Aira flexuosa*.

<u>Beating Up.</u>	<u>Acres</u>	<u>Thous.</u>
P.41	8.4	7.2
P.42	42.8	14.1
P.43	38.4	14.9
P.44	109.1	14.7
P.45	70.8	24.2
	<u>269.5</u>	<u>72.1</u>

Weeding. Much weeding delayed by lack of labour was completed. Altogether 900 acres of heavy whin, Broom and Birch weeding was done.

Thinning. 28 acres. Thinning was normal.

Felling. 6 acres. C.90 2 acres were felled here as crop was rough, understocked and unlikely to improve.

C.91. 2 acres was cut out in groups of the worst of this Compt. with the intention of replanting with S.S. C.120. 2 acres snow damaged S.P. Felled. to be replanted with S.S.

General. An investigation was begun by production of a plan of infection and examination of infected trees in C.115 where the S.S. is attacked by *Nectoria cuneibicular*. This was under the instruction of Dr. E.V. Leing and in conjunction with this 2-3 acres plots of S.S. were pruned in C.102 at

F.Y. 19⁴⁶ to 19__Forest Durris (Gtond.)FOREST
YEAR

GENERAL PROCEDURE AND OBSERVATIONS

1946. intervals of 2 months. This will be continued for 12 months.

F.Y. 1947 to 19 Forest Durtis.FOREST
YEAR

GENERAL PROCEDURE AND OBSERVATIONS

1947.

Draining. Heavy draining of flushes was required in P.47. Drains in C.115 were cleared in preparation for thinning and drains in the Funack Wood were also cleaned out.

Fencing. The P.48 fence was begun. Fencing upkeep was normal.

Planting. North brae. See 1946 for remarks on previous crop.

N.S. was planted in the flushes on mounds and D.F. on the higher grassy slopes of C.s 106, 107, 109 and 111. The remainder of the ground was planted with S.S. except for 12 acres of oak and Beech and $2\frac{1}{2}'$ spacing on the better ground of C.106, which had formerly grown a crop of pure E.L.

Malloch Wood. $7\frac{1}{2}$ acres from which the rough D.F. had been removed were planted with 3 + 3 S.S. Corbie Den. The rough S.P. and old B.U.s were abandoned and the cleared bank planted with Beech at $2\frac{1}{2}'$. In the S.P. of C.91, the 2 yrs. were planted up with 3 + 3 S.S.

Beating Up. B.U. of the P.46 area was heavy due to the exceptionally dry spring and summer.

P.39	-	5.5 acres	-	4. thous.
P.40	-	14. "	-	7.5 "
P.42	-	9.7 "	-	2. "
P.46	-	92.3 "	-	23.3 "
		121.5 "		36.8 "

Weeding. This was back to normal and about 300 acres were covered.

Thinning. 56 acres at Warren Wood and Cairnshee were thinned. The thinning was normal and included 3.5 acres of 1st thinning.

Felling. 20 acres of S.P. and D.F. were cleared. The S.P. was snow damaged and the D.F. was of a bad type.

General. The exceptionally dry and sunny summer was responsible for:

/(i)

F.Y. 19 47 to 19Forest Durris.FOREST
YEAR

GENERAL PROCEDURE AND OBSERVATIONS

1947. (i) Heavy beating up.
(ii) Longitudinal splits in S.S. and J.L. aged 15 - 20 yrs. About 10 cases were reported; in each case the split extended to the pith, was 3' - 5' long and opened spirally, in a clockwise direction round the tree.
(iii) Death by drought of P.44 J.L. in C.79 about 3' - 4' high. Only a few trees were killed but several hundred died back to within 1' of the ground.
The season was a poor one for seed ~~for seed~~ on E.L., Ab. nobilis and N.S., but was good for S.P.

F.Y. 19 48 to 19 Forest Durris.FOREST
YEAR

GENERAL PROCEDURE AND OBSERVATIONS

1948. Prep. Ground. 212.5 acres at Strathgyle were ploughed with a team of 4 ploughs; the entire operation lasted six weeks. The area covered included C.s 42-58 and was for the most part moorland with a rank growth of heather. The Outhbertson plough was able to plough up and drain most of the moist flushes in the area, but there were a few acres in each compt. which could not be ploughed on account of stumps, rocks, steep ground or deep bogs. Prior to the ploughing 110 acres had been burnt to remove the rank growth of heather.

Drainage. 165 chains of new drains were completed in C.106 Northbrae. These drains should have been finished in F.Y. 47, but the late snows prevented this being done. 54.5 chains of new drains were dug and turfs laid in P.48 area which included Mundernal and Target Woods. Towards the end of the F.Y. 50 chains of new drains were made in P.49, C.1, 42, 43, 44, Strathgyle Wood.

Drains Upkeep. 601 chains of old drains were cleared in C.s 72, 73, Warren Wood and C.s 36, 37, Monthanmoch. A considerable balance of drains upkeep remained untouched at the close of the F.Y. on account of the acute shortage of labour.

Fencing. 100 chains of new fence was erected round the P.48 area. A start was made with the fencing of P.49 and 65 chs. had been completed by the end of the year. In view of the shortage of materials the P.49 fence consisted of one plain and one barb wire only, the netting being hung on the plain wire.

Fencing Upkeep. The fencing round C.78 had been badly broken by cattle and snow with the result that it had to be completely repaired. Extensive repairs were also done to the fence enclosing the Fumach Wood.

Planting. A total of 250 acres in Mundernal and Target Woods were planted. The previous crop on Mundernal had been /principally

F.Y. 1948 to 19

Forest Durris.FOREST
YEAR

GENERAL PROCEDURE AND OBSERVATIONS

1948. principally S.P. with a few S.S., D.F. and E.L. Judging by the stools which remain the S.P. had been poor. For replanting J.L. was chosen for the harder sites but owing to the shortage of plants considerable areas had to be left until this species becomes available. For the rest, S.P. was planted on the harder knolls and at the higher altitudes where Calluna-vaccinium was the principal vegetational association. Where there was abundant bracken and on the moister sites S.S. was used.

10.5 acres of D.F. were planted on rocky ground with good pockets of soil in Target Wood. Unfortunately, the plants used were of poor quality and this combined with the dry spring has resulted in about 75% of the D.F. plants dying. The juncus flushes in Target Wood were planted with H.S. in mounds.

Beating Up. 33 acres in P.47 (Northbrae) were B.U. with D.F. Here again the poor quality of the D.F. prevented the B.U. operation from being entirely successful.

Weeding. Bracken weeding was done over P.48; Mundernal and Target Woods. Whin, broom and scrub birch were removed from C.92, Cainfauld Wood and C.s 95 and 139, Funach Wood and C.71, Warren Wood.

Very extensive weeding of Birch, bracken and grass was found to be necessary in P.47 (Northbrae). This remained incomplete at the close of the year.

Cleaning. In the autumn of 1947, 71 acres of cleaning were done in the Woodlands, Balladrum, Funach and Balbridie woods where birch, which was damaging the main crop, was cut out.

Brashing. 37.5 acres in C.s 65 and 115 were brashed.

Thinning.

C.24	-	28	acres.
C.120	-	9	"
C.65	-	4	"
C.66	-	7	"
C.102	-	4	"

/These

F.Y. 19⁴⁸ to 19Forest Durris.FOREST
YEAR

GENERAL PROCEDURE AND OBSERVATIONS

1948. These thinnings followed normal lines. As is usual in acquired plantations, the thinnings involved the removal of considerable quantities of rubbish.
- In addition to the thinning which was carried out departmentally, marking for thinning was done in C.s 63, 115 and 117. These will be felled and extracted by Messrs. A. & G. Paterson of Banchory in the winter of F.Y.49.
- General. An application of 2 oss. of ground mineral phosphate per plant was given to the checked S.S. in P.44. The area treated was in C.s 60, 61 and 62 and amounted to 26 acs. 30 acres in C. 5, 6 and 7 of P.48 were also treated with G.M.P.
- The severe frosts of May, 1948, caused much damage to S.S. This frosting was most extensive in the Punach Wood, and at Pitcowdens, where a number of trees have been killed.
- A heavy infestation of aphid was noted on the E.L. in C.143, Maryculter Section.
- There was a long spell of drought with dry east winds in the late spring which had a bad effect on planting operations and which may result in a high per cent of B.U. next year.

F.Y. 1949 to 19Forest DurrisFOREST
YEAR

GENERAL PROCEDURE AND OBSERVATIONS

F.Y.49 Prep. Ground.

5 acres in Cpt. 42 (Strathgyle Wood) which could not be completed during the previous year, were successfully ploughed.

A certain amount of work had to be done on the ground ploughed during F.Y.48. This involved pulling back the turfs which had fallen into the furrows. .5 acre was burnt.

Drainage (New)

1184 chains of new drains were dug in Cpts. 42-52. This included draining after ploughing and new drains in unploughed areas.

Drainage (Upkeep)

2013 chains of old drains were repaired in Cpts. 31-33 and 36 to 32. Pitcowdens. Also Balbridie Cpt. 104; Cairnshee Cpt. 120; Cairnhill Cpt. 115; Northbrae Cpts. 108, 109, 114 and in Cpts. 24 and 65 after thinning.

Fences (New)

223 chains of new fences were erected to complete the enclosure of Strathgyle for P.49. Of these 172 chains were of march fences.

Planting. 240 acs. were planted. Of this total about 180 acs. were on ploughed grd.

The sps. used were mainly S.S. & S.P. in mixture in the ploughed ground with S.S. & P.C. in mixture on the more difficult and exposed sites. The P. Cont. used were all 1 year seedlings owing to a shortage of P. cont. a number of areas within the block of the year had to be left for F.Y.50.

On the unploughed ground at Strathgyle S.S. & S.P. was freely used with, pure H.S. in the flushes. On the harder ground at Mountessack and at the Slug S.P. pure and S.P. in mixture with E.L. were used.

In Cpts. 52 and 55 about 10 acres were planted with 2 year S.S. seedling at a spacing of 3'. At the end of the year, the results seemed encouraging. Most of these were

F.Y. 19 49 to 19 Forest DurrisFOREST
YEAR

GENERAL PROCEDURE AND OBSERVATIONS

F.Y.49 on ploughed ground but about 2 Thous. seedlings were tried as an experiment on unploughed ground.

Manuring.

All the S.S. & P.C. on ploughed ground were treated with 2 oz. of Ground Mineral Phosphate.

All Planting was completed by the 30th April, 1949.

Although inexperienced labour had to be used for the novel planting on ploughed ground, the results were satisfactory.

The only criticism being that in many places the spacing was too close.

Beating Up.

206.5 acres, principally in P.47 were B.U.

At Northbrae (P.47) the B.U. consisted of filling blanks in the D.F. with D.F. and replacing it where necessary with S.S. & S.P.

In P.44 (Monthamock) the S.S. & S.P. in mixture was not doing well and S.P. was used to replace the S.S. on the less "sprucey" sites.

Weeding.

641 acres were weeded.

Cleaning.

52.7 acres were treated as follows:-

Cpt. 115: confined to the younger areas to the N. of the Compartment.

Cpt. 103: East side only removal of H.W. scrub.

Cpt. 102: Old Acquired. Cutting back H.W. coppice and pre-thinning.

Cpt. 32 & 25: Cleaning combined with 1st Thinning.

Cpt. 72 & 80: Namely birch and H.W. coppice and bad D.F.

Cpt. 71: Freeing young plantation of birch coppice.

F.Y. 1949 to 19

Forest DurrisFOREST
YEAR

GENERAL PROCEDURE AND OBSERVATIONS

F.Y. 49 Cleaning (contd)

Cpt. 91 - Pre thinning young S.S.

Cpt. 24 - Removal of some H.W.'s along the banks of the Strathie Burn.

Prashing.

Cpt. 32 - 10 acres.

91 - 5 " (S.S.)

25 - 7 "

26 - 1 "

72 - 4 "

This was on a limited scale, purely with a view to allowing cleaning and thinning to be carried out.

Thinning.

Cpt. 25 - 9 acres

" 32 - 7 "

" 63 - 22.5 " Re thinning

" 66 - 1. "

" 71 - 1.5 "

" 72 - 3.5 "

" 73 - 7.0 "

" 74 - 3.5 "

" 80 - 2.0 "

" 94 - 1.0 "

" 102 - 5.0 "

" 115 - 10.- " re thinning

" 117 - 30.- "

" 120 - 2.1 "

All the thinnings were normal.

Forest DurrisF.Y. 1935 to 1941

1. Description.

Acquired Plantation - Compt. 24

<u>Year of</u> <u>Planting</u>	<u>Area of</u> <u>Compt.</u>	<u>Area of</u> <u>Acq. Plant.</u>	<u>Species</u>
1925	27.8 acs.	27.8 acs.	S.P., E.L., D.F. & Syc.

2. Treatment.

F.Y. 35. 6.1 acs. S.P. beaten up with J.L.
 15.8 " S.P. & E.L. beaten up with J.L.
 1 " S.P. & E.L. " " " A. Grandis
 3.9 " D.F. beaten up with S.S.

F.Y. 38. 5 acs. S.P., E.L., J.L. beaten up with
 J.L.

F.Y. 42. Cleaning - 10 acres D.F., S.P., were pruned to 6 feet

F.Y. 41. 19.5 acres brushed to 6 ft.

Forest Durris

F.Y. 19____ to 19____

1. Description.

Acquired Plantation - Compt. 61

<u>Year of</u> <u>Planting</u>	<u>Area of</u> <u>Compt.</u>	<u>Area of</u> <u>Acc. Plant.</u>	<u>Species</u>
1911	36.8 acs.	2.6 acs. <i>felled</i>	S.P. & C.Law. on margin

2. Treatment.

F.Y.38. Felling, 2.6 acres, S.P. and C. Lawsoniana.
Clean felled owing to wind blow.

Forest Durris

F.Y. 19____ to 19____

1. Description.

Acquired Plantation - Compt. 63

<u>Year of</u> <u>Planting</u>	<u>Area of</u> <u>Compt.</u>	<u>Area of</u> <u>Acq. Plant.</u>	<u>Species</u>
1922	21.2 acs.	21.2 acs.	S.P., S.S., N.S. & D.F.

F.Y. 42. 3 acres S.P. beaten up with S.P.
1 acre S.P. beaten up with S.S.

F.Y. 43. 4 acres S.S. brashed.

Forest Durris

F.Y. 19____ to 19____

1. Description.

Acquired Plantation - Compt. 65

<u>Year of</u> <u>Planting</u>	<u>Area of</u> <u>Compt.</u>	<u>Area of</u> <u>Acq. Plant.</u>	<u>Species</u>
1923	41.8 acs.	7.5 acs.	E.L., S.P. & N.S.

2. Treatment.

<u>F.Y. 35.</u>	4.4 acs.	S.P.	beaten up with	S.S.
	2.6 "	N.S.	" " "	S.S.

Forest Durris

F.Y. 19____ to 19____

1. Description.

Acquired Plantation - Compt. 66

<u>Year of</u> <u>Planting</u>	<u>Area of</u> <u>Compt.</u>	<u>Area of</u> <u>Acq. Plant.</u>	<u>Species</u>
1913 & 1920	29.7 acs.	29.7 acs.	E.L., S.P., N.S. & D.F.

2. Treatment.F.Y.36. Tst thinning 3.2 acs. E.L., S.P.

F.Y.37. 1st Thinning 1.7 acs. S.P.
2nd Thinning 3.2 " E.L.

F.Y.40. 9.6 acres felled by T.S.D. P.13.F.Y.43. 2 acres S.P. severely damaged by snow were interplanted with S.S. as per the Chairman's instructions.

Forest Durris

F.Y. 19____ to 19____

1. Description.

Acquired Plantation - Compt. 71

<u>Year of</u> <u>Planting</u>	<u>Area of</u> <u>Compt.</u>	<u>Area of</u> <u>Acq. Plant.</u>	<u>Species</u>
1905 & 1930	13.4 acs.	11.4 acs.	S.S.

2. Treatment.F.Y.34. 1st Thinning 2 acs. S.S.F.Y.35. Nil.F.Y.36. 2 acs. S.S. selected stems pruned to 12', pole saw.F.Y.40. 3 acs. S.S. B.U. with S.S. almost a replanting.
145 chains of drain repairs in P.30, 48 chains in P.05F.Y.41. 9 acres S.P. and S.S. B.U. with S.P., C.71.F.Y.42. Clearing 2 acres S.S. removal of broken stems after snow damageF.Y.41. 2 acres S.S. thinned.F.Y.45. 2 acres S.S. thinned.

Forest Durris

F.Y. 19____ to 19____

1. Description.

Acquired Plantation - Compt. 72.

<u>Year of</u> <u>Planting</u>	<u>Area of</u> <u>Compt.</u>	<u>Area of</u> <u>Acq. Plant.</u>	<u>Species</u>
1843, 1906 & 1908	21.8 acs.	4.1 acs. 3.1	E.L. under- planted with S.S., Ts., D.F. & A.Gr.

2. Treatment.F.Y. 34. 1st thinning 2 acs. S.S.F.Y. 37. 1 acre felled.

F.Y. 42. Thinning - 2 acres S.S. 1 ac. Tsuga were thinned
Cleaning - 3 acres removal of broken stems after
snow damage

Forest Durris

F.Y. 19____ to 19____

1. Description.

Acquired Plantation - Compt. 73.

<u>Year of</u> <u>Planting</u>	<u>Area of</u> <u>Compt.</u>	<u>Area of</u> <u>Acq. Plant.</u>	<u>Species</u>
1843 etc.	24.4 acs.	19.1 acs.	E.L., S.P., D.F. & N.S.

2. Treatment.

F.Y. 33. Cleaning 7.9 acs. S.P. & E.L.
1st thinning 9.2 acs. D.F.

F.Y. 34. Nil.

F.Y. 35. Nil.

F.Y. 36. Cleaning 1 ac. S.P.
2nd thinning 6.1 acs. E.L.
2nd thinning 3.1 acs. D.F.
Pruning 2.3 acs. D.F. selected stems to 13'

F.Y. 37. 1st thinning 6.9 acs. S.P., E.L. & N.S.

F.Y. 38. Cleaning 3.8 acres. S.P. and S.S. pruned
6 to 24 feet.

F.Y. 39 2nd thinning, 3.6 acres, D.F.

F.Y. 42. Cleaning - 17 acres S.P., D.F., E.L. removal of
broken stems after snow damage

F.Y. 43. 17.1 acs. S.P., E.L., D.F. thinned.

F.Y. 44. ~~10.3 acres/D.F. and E.L.~~ ^{was} ~~were~~ thinned.
1.5/acres/E.L. underplanted with Beech S.S.

Forest Durris

F.Y. 19____ to 19____

1. Description.

Acquired Plantation - Compt. 74.

<u>Year of</u> <u>Planting</u>	<u>Area of</u> <u>Compt.</u>	<u>Area of</u> <u>Acq. Plant.</u>	<u>Species</u>
1843, 1906 & 1908	16 acs.	10.7 acs. 11.1	E.L., S.P. & D.F.

2. Treatment.

F.Y. 35. 1st thinning 1.2 acs. E.L.
2nd thinning 2.2 acs. D.F.

F.Y. 36. Pruning 3.2 acs. D.F. to 13' with pole saw
3rd thinning 1 acre D.F.
2nd thinning 3.4 acs. E.L.

F.Y. 37. 1st thinning 1.5 acs. S.P.

F.Y. 38. 2nd thinning 1.4 acs. D.F.

F.Y. 39. 2nd thinning, 1.2 acres D.F.

F.Y. 42. Thinning - 3 acres D.F. were thinned.

10 acres - removal of broken stems after
snow damage

F.Y. 43. 6.8 acres S.P. and E.L. thinned.

F.Y. 44. 10.3 acres D.F. and E.L. were thinned.

1.5 acres E.L. underplanted with Beech.

F.Y. 45. 5.3 acres E.L. and D.F. thinned.

Forest Durris

F.Y. 19____ to 19____

1. Description.

Acquired Plantation - Compt. 78

<u>Year of</u> <u>Planting</u>	<u>Area of</u> <u>Compt.</u>	<u>Area of</u> <u>Acq. Plant.</u>	<u>Species</u>
1881 & 1903	6.2 acs.	3.2 acs.	S.P.

2. Treatment.

F.Y. 38. Cleaning 3.2 acres, S.P. Removal of
suppressed stems.

F.Y. 39. 2nd thinning, 3.2 acres S.P.

F.Y. 42. Thinning - 3.2 acres S.P. were thinned
3.2 acres removal of broken stems after
snow damage

Forest Durris

F.Y. 19____ to 19____

1. Description.

Acquired Plantation - Compt. 90

<u>Year of</u> <u>Planting</u>	<u>Area of</u> <u>Compt.</u>	<u>Area of</u> <u>Acq. Plant.</u>	<u>Species</u>
1928	23.6 acs.	6 acres	S.P., E.L., J.L., N.S. & S.S.

F.Y. 41. 4.2 acres S.P. and E.L. b.u. with J.L.

F.Y. 46. 2. acres S.P./E.L. felled. Owing to rough growth, broken tops and failure of B.U.s. this was cleared and will be replanted as a H.W.bank.

Forest Durris

F.Y. 19____ to 19____

1. Description.

Acquired Plantation - Compt. 91.

<u>Year of</u> <u>Planting</u>	<u>Area of</u> <u>Compt.</u>	<u>Area of</u> <u>Acq. Plant.</u>	<u>Species</u>
1900 & 1925	36 acs.	36 acs.	S.P., C.P., E.L., N.S. & S.S.

2. Treatment.

F.Y. 35. 1st thinning 9.9 acs. S.P., N.S. & E.L. mixture.

F.Y. 38. Cleaning 5.5 acres N.S., E.L. selected stems pruned to 24 feet.

F.Y. 39. 2nd thinning, 5.6 acres E.L., S.P., N.S.

F.Y. 40. 8.5 acs. felled by T.S.D. (1900) 12 acs cleaning out ^{brush} ~~Be.~~ P.25

F.Y. 45. 6 acres S.P. were thinned and brashed.

F.Y. 46. Rough and broken topped trees were removed in groups totalling 2 acres. prior to replanting with S.S. The remaining 6.5 acres were 1st thinned, 120 c.ft. and 200 trees per acre being removed and converted to torrage pitwood.

Forest Durris

F.Y. 19____ to 19____

1. Description.

Acquired Plantation - Compt. 93

<u>Year of</u> <u>Planting</u>	<u>Area of</u> <u>Compt.</u>	<u>Area of</u> <u>Acq. Plant.</u>	<u>Species</u>
1908 & 1925	47.5 acs.	24.2 acs.	S.P., E.L., J.L., N.S., S.S. & D.F.

2. Treatment.

F.Y.38. Beating-up:
2 acres N.S. and S.S. beaten up with S.S.

F.Y.40. 6 acs. felled by T.S.D. P.08

F.Y.42. Cleaning - 10 acres D.F. pruned to 6 feet.

F.Y.43. 2.5 acres S.S. brashed.

F.Y.46. 9.5 acres D.F. given 1st thinning removing 160 trees
and 170 c.ft. per acre and converting to pit props.
70 chains drainage upkeep.

F.Y. 19____ to 19____

Forest Durris

1. Description.

Acquired Plantation - Compt. 94.

<u>Year of</u> <u>Planting</u>	<u>Area of</u> <u>Compt.</u>	<u>Area of</u> <u>Acq. Plant.</u>	<u>Species.</u> S.P., E.L., S.S. and A. Grandis.
1894 & 1925.	30.4 acs.	23.8 acs.	

2. Treatment.F.Y.36. 2nd thinning 2.6 acs. E.L.F.Y.38. Beating-up: .7 acre S.P. and E.L.
beaten up with E.L.Cleaning, 8.8 acres E.L. and N.S: removal
of dead and suppressed stems.

6.6 acres pruned to 18 feet.

Thinning:

6.6 acres S.P. 1st thinning.

1.8 acres S.S., N.S., A.G. 2nd thinning.

F.Y.40. 3 acs. brashing D.F. P.25. 30 chains drain repairsF.Y.43. 2.2 acres D.F. brashed.F.Y.45. 5.5 acres S.P. thinned.

3. " S.P., E.L., S.S., N.S., thinned.

F.Y.46. ^{P.25} 5.2 acres D.F. given 1st thinning removing 140 trees
and 70 c.ft. per acre and converting to pit props
20 chains drainage upkeep.P.11 2 acres S.S. and A. Grandis thinned

3½ acres E.L. "

1 acre S.P. "

Total of 675 c.ft. removed.

Forest Durris

F.Y. 19____ to 19____

1. Description.

Acquired Plantation - Compt. 102

<u>Year of</u> <u>Planting</u>	<u>Area of</u> <u>Compt.</u>	<u>Area of</u> <u>Acq. Plant.</u>	<u>Species</u>
1926	12.5 acs.	12.5 acs.	S.P., E.L. & S.S.

2. Treatment.F.Y.36. 3 acs. S.P. & E.L. beaten up with J.L.F.Y.38. 1 acre S.P. and E.L. beaten up with J.L.F.Y.42. Cleaning - 12 ac es E.L. and S.S. pruned to 6 feetF.Y.43. 11 acres E.L. and S.S. received 1st thinning.

Forest Durris

F.Y. 19____ to 19____

1. Description.

Acquired Plantation - Compt. 105

<u>Year of</u> <u>Planting</u>	<u>Area of</u> <u>Compt.</u>	<u>Area of</u> <u>Acq. Plant.</u>	<u>Species</u>
1900 & 1906	9 acs.	9 acs.	S.P.

2. Treatment.F.Y.36. 1st thinning 2.8 acs. S.P. & BirchF.Y.38. Cleaning, 9 acs. S.P., removal of
suppressed stems.F.Y.41. 9 acres S.P. thinned.F.Y.45. .5 acres S.P. thinned.

Forest Durris

F.Y. 19____ to 19____

1. Description.

Acquired Plantation - Compt. 106.

<u>Year of Planting</u>	<u>Area of Compt.</u>	<u>Area of Acc. Plant.</u>	<u>Species</u>
1907	26.8 acs.	10 acs.	E.L. & Be.

2. Treatment.F.Y. 35. 1st thinning 2.3 acs. E.L.F.Y. 36. 1st thinning 4.7 acs. E.L.
2nd thinning 3 acs. E.L.F.Y. 39. 2nd thinning, 10 acres E.L.F.Y. 45. 10 acres E.L. thinned.
10 acres E.L. felled by T.P.D.

Forest Durris

F.Y. 19____ to 19____

1. Description.

Acquired Plantation - Compt. 114.

<u>Year of</u> <u>Planting</u>	<u>Area of</u> <u>Compt.</u>	<u>Area of</u> <u>Acq. Plant.</u>	<u>Species</u>
1915	28.2 acs.	7.5 acs.	S.P. & D.F.

2. Treatment.

F.Y.37. Cleaning 5.3 acs. S.P.
 1st thinning .1 ac. D.F.

F.Y.40. 5.9 acs. felled by T.S.D. P.15.

Forest Durris

F.Y. 19____ to 19____

1. Description.

Acquired Plantation - Compt. 115.

<u>Year of</u> <u>Planting</u>	<u>Area of</u> <u>Compt.</u>	<u>Area of</u> <u>Acq. Plant.</u>	<u>Species</u>
1910 & 1915	29.7 acs.	19.5 acs.	S.P., E.L., S.S., N.S., D.F., P.C. & Thuya

2. Treatment.

F.Y. 35. 1st thinning 8.8 acs. E.L., S.S. & N.S.
mixture.

F.Y. 36. Pruning 3.8 acs. S.S. selected stems to 13'
Thinning 2 acs. N.S. & S.S. mixture.

F.Y. 37. 1st thinning 3.7 acs. D.F.

F.Y. 39. 2nd thinning, 2 acres S.S.
" " 8.8 " N.S. & S.S.
" " 1 " Thuya

F.Y. 40. 5.3 acs. felled by T.S.D. P.15.

F.Y. 43. 6 acres of S.S. were thinned.

F.Y. 44. 11.2 acres were thinned, S.S. and E.L.
4 acres S.S. were pruned to 7 ft.

F.Y. 46. Blown area extended by .4 acres 180 trees, 1500 c.ft.
removed and converted to boxwood and pitwood.

Forest Durris

F.Y. 19____ to 19____

1. Description.

Acquired Plantation - Compt. 117

<u>Year of</u> <u>Planting</u>	<u>Area of</u> <u>Compt.</u>	<u>Area of</u> <u>Acq. Plant.</u>	<u>Species</u>
1912 & 1915	31.6 acs.	31.6 acs.	S.P., E.L., J.L., D.F. & Beech

2. Treatment.

F.Y. 35. Cleaning 5.2 acs. S.P.; removing dead and suppressed stems.

Pruning 3.5 acs. E.L. brushed to 8'
" 2.7 " J.L. " " 12'

1st thinning 2 acs. E.L. & S.P.

1st thinning 2.3 " J.L. & few Beech

1st thinning 1.7 " E.L.

F.Y. 36. 2nd thinning 2.3 acs. E.L.

2nd thinning 2.7 acs. J.L.

F.Y. 38. Cleaning 26.4 acs. S.P. pruning to 7' and removal of suppressed and dead stems.

Thinning, 15.5 acres: S.P. & E.L. 1st. thinning.

12.8 " do. 2nd thinning.

F.Y. 39 2nd thinning, 2 acres J.L.

F.Y. 43. 31.6 acres were thinned consisting of S.P., E.L., J.L. and D.F. Severe damage had been caused by the heavy snowfall in 1942 in this compartment particularly in the S.P.

Forest Durris

F.Y. 19____ to 19____

1. Description.

Acquired Plantation - Compt. 118

<u>Year of Planting</u>	<u>Area of Compt.</u>	<u>Area of Acq. Plant.</u>	<u>Species</u>
1916, 1920 & 1922	34.4 acs.	34.4 acs.	S.P., D.F., E.L. & Beech

2. Treatment.

F.Y.35. Cleaning 16 acs. S.P. & D.F.; removing dead and suppressed stems.

F.Y.36. Cleaning 14.3 acs. S.P.; removing dead and suppressed stems.

F.Y.38. Cleaning 26.2 acres S.P.: Removal of suppressed stems.

Thinning 5.5 acres S.P. and E.L.
1st thinning.

F.Y. 39 2nd thinning, 9.7 acres S.P.

F.Y.43. 29 acres S.P. were thinned. Severe snowfall had caused considerable damage. 3 acres snow damaged stems were cut out. 9 acres were brashed to 6 feet.

F.Y.44. 4.4 acres S.P. were thinned.
15. acres S.P. were brashed to 7 ft.

Forest Durris

F.Y. 19____ to 19____

1. Description.

Acquired Plantation - Compt. 119.

<u>Year of</u> <u>Planting</u>	<u>Area of</u> <u>Compt.</u>	<u>Area of</u> <u>Acq. Plant.</u>	<u>Species</u>
1920, 1922 & 1924	50.4 acs.	50.4 acs.	S.P., E.L., J.L., S.S. & D.F.

2. Treatment.

F.Y.36. 10 acs. E.L. beaten up with J.L.
5.4 " S.P. & J.L. beaten up with J.L.
Cleaning 4.7 acs. S.P.; removing dead and
suppressed stems.

F.Y.37. 10 acs. E.L. & J.L. beaten up with J.L.
4.5 acs. J.L. beaten up with J.L.

F.Y.43. 2 acres S.P. were brashed to 6 feet.

F.Y.44. 4.7 acres S.P. were thinned.

F.Y.45. 1.3 acres J.L. thinned.

Forest Durris

F.Y. 19____ to 19____

1. Description.

Acquired Plantation - Compt. 120.

<u>Year of</u> <u>Planting</u>	<u>Area of</u> <u>Compt.</u>	<u>Area of</u> <u>Acq. Plant.</u>	<u>Species</u>
1924	26.6 acs.	26.6 acs.	S.P., E.L., J.L., N.S., S.S. & D.F.

F.Y. 45. 2.1 acres S.S. thinned.F.Y. 46. 2 acres of rough snow damaged S.P. cleared.

Forest Durris

F.Y. 19____ to 19____

1. Description.

Acquired Plantation - Compt. 126

<u>Year of</u> <u>Planting</u>	<u>Area of</u> <u>Compt.</u>	<u>Area of</u> <u>Acq. Plant.</u>	<u>Species</u>
1923	25.1 acs.	1.9 acs.	D.F.

Forest Durris

F.Y. 19____ to 19____

1. Description.

Acquired Plantation - Compt. 129.

<u>Year of</u> <u>Planting</u>	<u>Area of</u> <u>Compt.</u>	<u>Area of</u> <u>Acc. Plant.</u>	<u>Species</u>
1923	22.4 acs.	5.8 acs.	D.F.

Forest Durris

F.Y. 19__ to 19__

1. Description.

<u>Compt.</u>	<u>Acs.</u>
1	25.1
2	24.4
3	27.25
4	25.3
	102.

2. Treatment.

F.Y. 35. 83.5 acs. beaten up. The species were changed in the following Compartments:
 C.1 8.2 acs. E.L. beaten up with J.L.
 C.1 2 " D.F. " " " S.S.
 C.4 4.6 " S.S. " " " N.S.

F.Y. 36. 2 acs. J.L. & Beech mixture beaten up with Beech C.4.

F.Y. 37. C.1 J.L. & Be. .8 acs. beaten up with Beech
 C.2 J.L. & Be. 1 " " " " J.L.
 C.2 J.L. & S.S. 1 " " " " J.L.
 C.3 J.L. & Be. 1.1 " " " " E.L.
 C.3 J.L. & Be. 1.2 " " " " J.L.
 C.4 J.L. & Be. 2.1 " " " " E.L.
 C.4 J.L. & Be. .8 " " " " Beech

F.Y. 38. Beating-up:

C.1 .4 ac. J.L. & Beech beaten up with Be.
 C.2 .5 " J.L. & Beech " " " Be.
 C.3 2.3 " J.L. & Beech " " " J.L. & Be.
 C.4 2.9 " J.L. & Beech " " " J.L. & Be.
 C.4 1.5 " N.S. " " " N.S.

F.Y. 39 C.4. 12 acres S.S. were beaten up with P.C.

F.Y. 40. 19 acs. weeding whin, broom, etc in C.4.

F.Y. 19 44 to 19____Forest Durris.

1. Description. F.Y. 44. Light thinnings and removal of snow
damaged J.L. in J.L. and S.S. mixture in
C.1 and 2.

Forest DURRIS

F.Y. 19___ to 19___

1. Description.

<u>Compt.</u>	<u>Acs.</u>
4	10
33	24.3
36	17
37	18.6
38	21.2
39	9
	<u>100.1</u>

2. Treatment.

F.Y.35. 20.9 acres were beaten up. The species were changed in the following compartments:

C.36 4 acs. N.S. were B.U. with S.S.

C.37 3.2 " N.S. seedlings were B.U. with S.S.

C.38 .2 " do. do. with S.S.

C.39 .2 " do. do. with S.S.

C.33 .4 " do. do. with S.S.

F.Y.36. 1.8 acs. N.S. beaten up with S.S. C.36.

F.Y.37. C.33 S.S. .8 acs. beaten up with S.P.

C.33 N.S. 4 " " " N.S.

C.33 S.S. 2 " " " S.S.

C.33 Be. 1.5 " " " Beech

C.36 N.S. 1.1 " " " N.S.

C.36 S.S. 4.1 " " " S.S.

C.39 N.S. 2.3 " " " N.S.

F.Y.38. C. 4 2 acres S.S. beaten up with S.S.

C.36 1.1 " S.S. " " " S.S.

C.37 2.2 " N.S. " " " S.S.

C.39 .4 " N.S. " " " S.S.

C.33 1.5 " Beech " " " Beech

F.Y. 19____ to 19____

Forest Durris

1. Description.

2. Treatment.

F.Y. 39.	C.36	4.5 acres	N.S.	beaten up with	N.S.
	C.37	4.4 "	N.S.	" "	S.S.
	"	2 "	N.S.	" "	N.S.
	C.39	4 "	N.S.	" "	N.S.

Forest DURRIS

F.Y. 19__ to 19__

1. Description.

<u>Compt.</u>	<u>Acs.</u>
30	25.2
31	29.8
32	38
33	1
39	6
73	3.3
74	<u>4.7</u>
	108.0

2. Treatment.F.Y.36. 2 acs. E.L. beaten up with J.L. C.32.

F.Y.37. C.30 S.S. 3.2 acs. beaten up with S.S.
 C.30 Beech " " " Beech
 C.31 S.S. 15.9 " " " S.S.
 C.32 E.L. .8 " " " E.L.
 C.32 N.S. 6 " " " N.S.

F.Y.38. C.31 1.3 acre N.S. beaten up with N.S.
 C.32 2.4 " J.L. " " " J.L.

F.Y.41. 12 chains drains repaired.

Forest DURRIS

F.Y. 19____ to 19____

1. Description.

<u>Compt.</u>	<u>Acs.</u>	
25	32.6	Vegetation mainly grasses, with
26	27.6	patches bracken, Calluna, Erica
27	28.7	Ulex. J.L. planted on Ulex area.
30	7.7	P.C. on hard Calluna knolls C.26
65	<u>3.4</u>	Spruces on turves on grass areas.
	100	

2. Treatment.

F.Y. 37. C.25 J.L. 5 acs. beaten up with J.L.
C.26 J.L. 7.4 " " " " J.L.

F.Y. 38. C.25 1.8 acre J.L. beaten up with J.L.
C.27 2. " S.S. " " " S.S.

F.Y. 39 C.25. 14.4 acres J.L. were beaten up with J.L.

F.Y. 40. 8 acs. J.L. B.U. with J.L. and Be. C's 25 and 26.

F.Y. 41. 1 acre J.L. were B.U. with S.P., C.26.

Forest Durris

F.Y. 19__ to 19__

1. Description.

<u>Compt.</u>	<u>Acres.</u>	
19	7.4	Vegetation mainly grasses with
20	27.4	patches calluna, erica and ulex.
21	30.2	J.L., E.L. & Hy. L. planted on liliac
22	20.4	grass areas, 1 + 1 Hy. L. were used
27	6.1	in C's 20, 21 and 22.
47	2.1	Spruces on turves on grass areas.
	93.6	

2. Treatment.

F.Y. 36. C.47 J.L. .7 acs. } Planted experimentally
 S.S. .7 " } on high ground, half in
 P.C. .7 " } burnt heather, half in
 unburnt heather.

F.Y. 37. C.20 E.L. 3.1 acs. beaten up with E.L.
 C.20 S.S. 1 " " " " E.L.
 C.20 S.S. 2 " " " " J.L.
 C.20 N.S. 13.2 " " " " N.S.
 C.21 N.S. 4.6 " " " " N.S.
 C.21 S.S. 4.5 " " " " S.S.
 C.22 N.S. 8.5 " " " " N.S.
 C.22 S.S. 1.4 " " " " S.S.
 C.27 S.S. 2.3 " " " " S.S.
 C.47 J.L. .7 " " " " J.L.

F.Y. 38. C.20 1.3 acre E.L. beaten up with E.L.
 C.20 2.2 " N.S. " " " " N.S.
 C.21 2. " N.S. " " " " N.S.
 C.22 1. " Hy.L. " " " " J.L.
 C.47 .7 " J.L. " " " " J.L.
 C.47 .7 " S.S. " " " " S.S.
 C.47 .7 " P.C. " " " " P.C.

F.Y. 19____ to 19____

Forest Durris

1. Description.

2. Treatment.

F.Y. 39.	C.20.	3.1 acres	E.L.	beaten up with	E.L.		
	"	17.9	"	N.S.	"	"	N.S.
	C.21.	10.9	"	N.S.	"	"	N.S.
	"	6.1	"	Hy.L.	"	"	Hy.L.
	C.22.	6.2	"	J.L.	"	"	J.L.
	"	9.6	"	N.S.	"	"	N.S.

F.Y.40. 8.8 acs. J.L. B.U. with Be C.22. 35 acs whin weeding.

F.Y.41. .5 acres J.L. were B.U. with S.P., C.22.

Forest Durris

F.Y. 19___ to 19___

1. Description.

<u>Compt.</u>	<u>Acs.</u>	
98	2.5	Vegetation mainly grasses (aira
99	27.6	asso.); a felled area some patches
100	41.5	of calluna
101	<u>32.5</u>	
	104.1	

2. Treatment.

F.Y. 37. C. Lawsoniana planted on margins, mainly for cut foliage as there is a good demand in Aberdeen.

<u>F.Y. 38.</u>	C. 98	.5 acre	E.L.	beaten up with	E.L.
	C. 98	2.	"	N.S.	" " " N.S.
	C. 99	11.7	"	N.S.	" " " N.S.
	C. 99	1.	"	C. Lawsoniana	" " " C. Law.
	C. 100	2.	"	N.S.	" " " N.S.
	C. 100	2.	"	C. Lawsoniana	" " " C. Law.
	C. 101	8.	"	N.S.	" " " N.S.
	C. 101	2.	"	S.S.	" " " S.S.
	C. 101	2.4	"	C. Lawsoniana	" " " C. Law.

<u>F.Y. 39</u>	C. 99	11.7 acres	N.S.	beaten up with	N.S.
	"	14.9	"	S.S.	" " " S.S.
	"	1	"	C. Law.	" " " C. Law.
	C. 98	2	"	N.S.	" " " N.S.
	C. 100	17.3	"	N.S.	" " " N.S.
	"	21.1	"	S.S.	" " " S.S.
	"	3.1	"	C. Law.	" " " C. Law.

F.Y. 40. 34.5 acs. grass weeding.

F.Y. 46. 30 acres delayed weeding of Birch, Whin and Broom.

F.Y. 19___ to 19___

Forest Durris.

1. Description.

<u>Compt.</u>	<u>Acs.</u>	
95	22.	Durris sections 95-98 mainly
96	24.6	grasses (aira asso.): some
97	24.3	patches of calluna, N.S. & S.S.
98	26.1	on turves. C.Lawsoniana on
140	20.	margins.
141	23.	Maryculter section, C.140
142	10.	mainly dense whins. Cs.141 &
	<u>150.</u>	142 Grass, Juncus. E.L. on
		whin area. Spruces on turves
		on grass areas.

2. Treatment.

F.Y. 39.	C.95	14.2	acres	N.S.	were	beaten	up	with	N.S.
	"	6.4	"	S.S.	"	"	"	"	S.S.
	"	1.4	"	C.Law.	"	"	"	"	C.Law.
	C.96	5.6	"	N.S.	"	"	"	"	N.S.
	"	17.4	"	S.S.	"	"	"	"	S.S.
	"	1.6	"	C.Law.	"	"	"	"	C.Law.
	C.97	8.6	"	N.S.	"	"	"	"	N.S.
	"	14.3	"	S.S.	"	"	"	"	S.S.
	"	1.4	"	C.Law.	"	"	"	"	C.Law.
	C.98	21.1	"	N.S.	"	"	"	"	N.S.
	"	3.4	"	S.S.	"	"	"	"	S.S.
	"	1.6	"	C.Law.	"	"	"	"	C.Law.
	C.140	17.8	"	E.L.	"	"	"	"	E.L.
	C.141	5.	"	E.L.	"	"	"	"	E.L.
	"	12.	"	S.S.	"	"	"	"	S.S.
	C.142	2.2	"	E.L.	"	"	"	"	E.L.
	"	7.8	"	S.S.	"	"	"	"	S.S.

F.Y.40. 6 acs Cmp. Law. B.U. with Cup. Law. 121.5 acs weeding.

F.Y. 1946 to 19____Forest Darris

1. Description.

F.Y. 46. 9 1/4 acres delayed weeding of Birch, Whin and Broom. 10
acres weeded of whins at Maryculter.

F.Y. 1939 to 19Forest Durris

1. Description.

<u>Compt.</u>	<u>Acres</u>	
92	20.7	Durris section, C. 92-139;
95	11.6	Felled areas, mainly grasses (aira asso)
103	32.9	
104	24.1	Maryculter section:
139	11.7	→ Mainly grasses and juncus in damp hollows, larger patches of calluna and grasses.
142	12	
143	23	
144	20.8	
	<u>156.8</u>	

F.Y.40. 42.5 acs. J.L., E.L., S.S and N.S. B.U. with same species. 209 acs. weeding grass and bracken 284 chains drain repairs.

F.Y.41. 70.2 acres were B.U. same species used C.92,103,104, 139,141.

F.Y.46. 55 acres heavy weeding whin, broom and Birch
15 acres C.143 heavy weeding of whins.

F.Y. 19⁴⁰ to 19Forest Durris

1. Description.

Compt.	Acres	Species				
		S.P.	E.L.	J.L.	S.S.	N.S.
67	25.9	3		3.3	17.6	2
68	25.3	8.5		1.1	12.7	3
69	25	5			14.3	5.7
70	23.6	6.9		10.2	5	1.5
71	2			1	1	
121	25.2	1.7		23.5		
122	22.5	2.3	18.1	2.1		
123	5.5	3.5	2			
(144	7.5			6	.2	1.3
(145	17.3		8		5.3	4
(146	25.4				21.9	3.5
	<u>205.2</u>	<u>30.9</u>	<u>28.1</u>	<u>47.2</u>	<u>78.0</u>	<u>21.0</u>

Maryculter
Section

Durris section. Felled areas mainly *Aira flexuosa* and heather, with local bracken and *Juncus*.

Maryculter section. Heather, bracken, whin and local *Juncus*.

Selection of species. Spruces on *Juncus*, damp heather or heather grass sites, J.L. on lower slopes, S.P. on hard exposed tops, E.L. on low better type slopes. A few marginal Beech.

2. Treatment

F.Y. 40 113 acres grass and bracken weeding.

F.Y.41. 203.5 acres were B.U. same species used.

F.Y.42. 8 acres E.L. beaten up with E.L. in C. 145.

F.Y.43. 2 acres S.P. b.u. with S.P.

F.Y.45. 8.5 acres S.S. were beat up with P.C. in Compts. 144, 145 and 146.

F.Y.46. 8 1/2 acres heavy whin weeding at Ashenhilly.

10 acres heavy whin weeding at Maryculter C. 146.

F.Y. 19⁴¹ to 19Forest Durrie.

1. Description.

Comp.	S.P.	E.L.	J.L.	N.S.	S.S.	Be.	A.N.	R.O.	Ts.	Acer	Total:
88			3.7	13.3							17
89				8.7	11.				1.	.7	21.4
90			1.	4.3	9.6		.7	.5		1.5	17.6
123	4.2		3.5								7.7
124	9.5	1.	7.7								18.2
125	3.	6.		12.2							21.2
126	11.4			6.	5.8						23.2
127	13.7	10.4									24.1
128	12.6	11.2	1.								24.8
129	4.7				7.5						12.2
130			.5		10.2						10.7
131			14.		6.3						20.3
	59.1	28.6	31.4	44.5	50.4		.7	.5	1.	2.2	218.4

Area consists of moderately steep to moderate slopes of heather grass, to pure grass with some brachen.

Species S.P. on higher heather sites. E.L. on brachen slopes J.L. on grass heather sites. Spruces on moist grass areas, Oak and Acer on sites adjacent to public road.

F.Y.42. 126 acres beaten up with same species used as for 1st planting.

F.Y.45. 20 acres were beat up; same species used in C.88, 90 and 128.

F.Y.46. 130 acres grass, whin and Birch at Balladrum.

F.Y. 19__ to 19__

Forest Durris

1. Description.											
Comp.	Acres	E.L.	J.L.	S.P.	S.S.	N.S.	Bi.	Syc.	Oak	Palm	Ash
46	10			3.5	6.5						
64	33.1		2.4	8.7	22.						
65	30.9		7.3	8.8	14.8						
75	19.7	4.	13.7					1.5		.5	
76	24.2		14.	5.5	.3		1.	2.7	.7		
77	9.		1.1	3.6			2.	1.3			1.
86	27.3		5.9	1.	17.9	2.5					
87	30.5		2.	10.3	18.2						
88	9.					9.					
94	3.6						.8	1.6	.6		.6
129	4.4			4.4							
131	5.5			5.5							
	207.2	4.	46.4	51.3	79.7	11.5	3.8	7.1	1.3	.5	.6

Slopes moderately steep consisting of Heather grass to pure grass with some bracken.

E.L. on bracken site J.L. on Heather grass sites S.P. on high slopes and knolls in mixture with S.S. on some belts. *sites.*
Syc. on selected lower ground, other species on lower slopes on selected sites

C. 46 - 10 acres S.S. and S.P. on high ground.

F.Y.42. Fencing repairs were heavy owing to breakages after severe snow storm

F.Y.43. 127.1 acres beat up/same species used.

F.Y.44. C.76, 5.5 acres S.P. beaten up with S.P.

C.87, 2.3 acres S.P. beaten up with S.P.

F.Y.45. 18.9 acres were beat up; same species used in C.86.

F.Y.46. C.46 10 acres S.S./S.P. B.U. with S.S./S.P.

Cs. 64, 65. 10 acres J.L. B.U. with J.L. 22½ acres S.S./S.P. B.U. with S.S.

F.Y. 19 43 to 19Forest Durris.

1. Description.

Comp.	Acres.	J.L.	S.P.	N.S.	S.S.	D.F.	Be.	Syc.	Ash.
77	6.9					1	2.9	5.	
80	21.2			7.8	13.4				
81	28.5	5.8	13.		9.7				
82	14.2	9.1	5.1						
83	23.3			9.1	2.	11.8	.2	.2	
84	30.4				21.5	7.7	.6	.6	
85	13.8			6.	7.4		.2	.2	
93	19.			4.5		10.			4.5
	157.3	14.9	18.1	27.4	54.	30.5	3.9	4.	4.5

Slopes generally moderate, mainly covered with grass in places intermixed with heather and bracken. Juncus and carex appear in the damp places.

J.L. on grass, heather sites. S.P. on high slopes and knolls. Spruces on lower damp sites, D.F. on selected grass, bracken sites, Syc. and Beech in a belt across the centre, Ash in mixture with N.S. in C.93.

F.Y.44. C.80, 7.8 acres N.S. beaten up with N.S.
 C.81, 13. acres S.P. beaten up with S.P.
 C.81, 5.8 acres J.L. beaten up with J.L.
 C.82, 4.5 acres S.P. beaten up with S.P.
 C.82, 9.1 acres J.L. beaten up with J.L.
 C.83, 11.8 acres D.F. beaten up with D.F.
 C.83, 9.1 acres N.S. beaten up with N.S.
 C.84, 7.7 acres D.F. beaten up with D.F.
 C.85, 6. acres N.S. beaten up with N.S.
 C.93, 10 acres D.F. beaten up with D.F.
 C.93, 4.5 acres N.S. beaten up with N.S.

F.Y.45. 17 acres were beat up; same species used in C.43.

F.Y.46. Glume wood. 40 acres B.U. same species.
 Heavy weeding over 170 acres.

F.Y. 19 44 to 19Forest Durtis.

1. Description.	Comp.	Acres.	J.L.	S.P.	S.S.	D.F.
	60	28.6		9.6	19	
	61	36.8		12.8	24	
	62	27.7		1.3	26.4	
	72	17.7			7.	10.7
	79	11.	4.		7.	
		<u>121.8</u>	<u>4.</u>	<u>23.7</u>	<u>83.4</u>	<u>10.7</u>

Slopes moderate, mainly covered with *aira flexuosa* intermixed in places with heather; *juncus* and *carex* appear in places; also some bracken.

S.P. and S.S. in mixture in C.60 and 61. S.S. on grass site, J.L. forming belt along roadside. D.F. on sheltered side in C.72.

F.Y.45. 75.5 acres were beat up; same species used in C.60, 61, 62 and 79.

F.Y.46. Craigie Daff. 109 acres B.U. same species. Heavy weeding over 110 acres in Craigie Daff, Warren and Denside.

F.Y. 1945 to 19

Forest Durris.

1. Description.

<u>Compt.</u>	<u>Acres.</u>	<u>E.L.</u>	<u>J.L.</u>	<u>S.P.</u>	<u>S.S.</u>	<u>N.S.</u>
23	24	2	19	2	1	
33	7.5					7.5
34	25.3			8.5	16.8	
35	25.5			8.5	17	
	<u>82.3</u>	<u>2</u>	<u>19</u>	<u>19.</u>	<u>34.8</u>	<u>7.5</u>

As P.44, E.L. and S.P. in mixture in C.23.

S.P. and S.S. in mixture in C.34 and 35, $\frac{1}{3}$ S.P.,
 $\frac{2}{3}$ S.S.F.Y. 46. 70 acres B.U. same species 66 acres weeded.

F.Y. 1946 to 19__Forest Durris

1. Description.

<u>Compt.</u>	<u>Acres</u>	<u>S.P./S.S.</u>	<u>S.P./E.L.</u>	<u>S.S.</u>	<u>J.L.</u>
62	6	6			
66	9.6		9.6		
112	19.8			1.	18.8
113	19.4			19.4	
114	11.			11.	
115	15.5			15.5	
116	18.		13.5	4.5	
	<u>99.3</u>	<u>6.</u>	<u>23.1</u>	<u>51.4</u>	<u>18.8</u>

PLANTATION AREA STATEMENT.

Forest DURRIS

Original Area : _____ acres.

	TOTAL ACRES.	ACREAGES BY SPECIES.							
		E.	L.	J.	L.	D.	F.	N.	S.
Planted.....	102	8	12	5	15	57	5		
Sown.....									
Nat. Regen.....									
Totals.....	102	8	12	5	15	57	5		
Established—									
At <u>3</u> years	Nil								
At _____ years									
At _____ years									
At _____ years									
1st Thinning									
F.Y. 19____									
F.Y. 19____									
F.Y. 19____									
Deductions (Fires, etc.)									
F.Y. 19____									
F.Y. 19____									
F.Y. 19____									

PLANTATION AREA STATEMENT.

Forest DURRIS

Original Area : _____ acres.

	TOTAL ACRES.	ACREAGES BY SPECIES.													
		E.	L.	J.	L.	D.	F.	N.	S.	S.	S.	Ab.			
Planted.....	108	5	6		4	45	47	1							
Sown.....															
Nat. Regen.....															
Totals.....	108	5	6		4	45	47	1							
Established—															
At.....years															
At.....years															
At.....years															
At.....years															
1st Thinning															
F.Y. 19.....															
F.Y. 19.....															
F.Y. 19.....															
Deductions (Fires, etc.)															
F.Y. 19.....															
F.Y. 19.....															
F.Y. 19.....															

12926/810 200 Pads 2/35 H, J, R & L, Ld Gp 616

PLANTATION AREA STATEMENT.

Forest. DURRIS

Original Area : _____ acres.

[illegible]

PLANTATION AREA STATEMENT.

Forest DURRIS

Original Area : _____ acres.

	TOTAL ACRES.	ACREAGES BY SPECIES.								
		EL	JL	HS	SS	PC	Hy.	1		
Planted.....	93.6	3.1	10.7	38.4	35.2	.7	5.5			
Sown.....										
Nat. Regen.....										
Totals.....	93.6	3.1	10.7	38.4	35.2	.7	5.5			
Established—										
At _____ years										
At _____ years										
At _____ years										
At _____ years										
1st Thinning										
F.Y. 19____										
F.Y. 19____										
F.Y. 19____										
Deductions (Fires, etc.)										
F.Y. 19____										
F.Y. 19____										
F.Y. 19____										

PLANTATION AREA STATEMENT.

Forest DurrisOriginal Area: 100 acres.

	TOTAL ACRES.	ACREAGES BY SPECIES.					
		E.	L.	N.	S.	S.	C. L. W.
Planted.....	104.1	.5	47.3	49.8	6.5		
Sown.....							
Nat. Regen.....							
Totals.....	104.1	.5	47.3	49.8	6.5		
Established—							
At ____ years							
At ____ years							
At ____ years							
At ____ years							
1st Thinning							
F.Y. 19____							
F.Y. 19____							
F.Y. 19____							
Deductions (Fire s, etc.)							
F.Y. 19____							
F.Y. 19____							
F.Y. 19____							

PLANTATION AREA STATEMENT.

Forest _____

Original Area : _____ acres.

	TOTAL ACRES.	ACREAGES BY SPECIES.					
		E.	L.	N.	S.	S.	C. Law.
Planted.....	150.	25.	49.5	69.5	6.		
Sown.....							
Nat. Regen.....							
Totals.....	150.	25.	49.5	69.5	6.		
Established—							
At _____ years							
At _____ years							
At _____ years							
At _____ years							
1st Thinning							
F.Y. 19____							
F.Y. 19____							
F.Y. 19____							
Deductions (Fires, etc.)							
F.Y. 19____							
F.Y. 19____							
F.Y. 19____							

PLANTATION AREA STATEMENT.

Forest Durris

Original Area : _____ acres.

	TOTAL ACRES.	ACREAGES BY SPECIES.									
		E.L.	J.L.	N.S.	S.S.	Ash	Be.	Syc.			
Planted.....	156.8	9.2	17.8	44.8	79.5	2.5	2	1			
Sown.....											
Nat. Regen.....											
Totals.....	156.8	9.2	17.8	44.8	79.5	2.5	2	1			
Established—											
At.....years											
At.....years											
At.....years											
At.....years											
1st Thinning											
F.Y. 19.....											
F.Y. 19.....											
F.Y. 19.....											
Deductions (Fires, etc.)											
F.Y. 19.....											
F.Y. 19.....											
F.Y. 19.....											

PLANTATION AREA STATEMENT.

Forest DURRIS

Original Area: 205.2 acres.

[illegible]

PLANTATION AREA STATEMENT.

Original Area : _____ acres.

Forest Durris.

	TOTAL ACRES.	ACREAGES BY SPECIES.									
		S.P.	E.L.	J.L.	N.S.	S.S.	Ts.	A.N.	A.M.	A.P.	R.O.
Planted.....	218.4	59.1	28.6	31.4	44.5	50.4	1.	.9	1.5	.5	.5
Sown.....											
Nat. Regen.....											
Totals.....	218.4	59.1	28.6	31.4	44.5	50.4	1.	.9	1.5	.5	.5
Established—											
At _____ years											
At _____ years											
At _____ years											
At _____ years											
1st Thinning											
F.Y. 19____											
F.Y. 19____											
F.Y. 19____											
Deductions (Fires, etc.)											
F.Y. 19____											
F.Y. 19____											
F.Y. 19____											

PLANTATION AREA STATEMENT.

Original Area : _____ acres.

Forest Durris

	TOTAL ACRES.	ACREAGES BY SPECIES.										A.	
		EL	JL	SP	SS	NS	Bi	Syc	R.Oak	Plm	Ash	Gr	
Planted.....	207.2												
Sown.....													
Nat. Regen.....													
Totals.....	207.2	4.	46.4	9.3	79.7	11.5	3.8	7.1	1.3	.5	.6	1.	
Established—													
At _____ years													
At _____ years													
At _____ years													
At _____ years													
1st Thinning													
F.Y. 19.....													
F.Y. 19.....													
F.Y. 19.....													
Deductions (Fires, etc.)													
F.Y. 19.....													
F.Y. 19.....													
F.Y. 19.....													

PLANTATION AREA STATEMENT.

Forest Durris.

Original Area : _____ acres.

	TOTAL ACRES.	ACREAGES BY SPECIES.							
		J.L.	S.P.	N.S.	S.S.	D.F.	Be.	Syc.	Ash.
Planted.....	157.3	14.9	18.1	27.4	54.	30.5	3.9	4.	4.5
Sown.....									
Nat. Regen.....									
Totals.....	157.3	14.9	18.1	27.4	54.	30.5	3.9	4.	4.5
Established—									
At _____ years									
At _____ years									
At _____ years									
At _____ years									
1st Thinning									
F.Y. 19____									
F.Y. 19____									
F.Y. 19____									
Deductions (Fires, etc.)									
F.Y. 19____									
F.Y. 19____									
F.Y. 19____									

PLANTATION AREA STATEMENT.

Forest Durris.

Original Area : _____ acres.

	TOTAL ACRES.	ACREAGES BY SPECIES.			
		J.L.	S.P.	S.S.	D.F.
Planted.....	121.8	4.	23.7	83.4	10.7
Sown.....					
Nat. Regen.....					
Totals.....	121.8	4.	23.7	83.4	10.7
Established—					
At _____ years					
At _____ years					
At _____ years					
At _____ years					
1st Thinning					
F.Y. 19____					
F.Y. 19____					
F.Y. 19____					
Deductions (Fires, etc.)					
F.Y. 19____					
F.Y. 19____					
F.Y. 19____					

PLANTATION AREA STATEMENT.

Forest Durriss.

Original Area : _____ acres.

	TOTAL ACRES.	ACREAGES BY SPECIES.				
		E.L.	J.L.	S.P.	S.S.	N.S.
Planted.....	82.3	2.	19.	19.	34.8	7.5
Sown.....						
Nat. Regen.....						
Totals.....	82.3	2.	19.	19.	34.8	7.5
Established—						
At..... years						
At..... years						
At..... years						
At..... years						
1st Thinning						
F.Y. 19.....						
F.Y. 19.....						
F.Y. 19.....						
Deductions (Fire, etc.)						
F.Y. 19.....						
F.Y. 19.....						
F.Y. 19.....						

PLANTATION AREA STATEMENT.

Original Area: _____ acres.

Forest Durris

	TOTAL ACRES.	ACREAGES BY SPECIES.			
		S.P./ S.S.	S.P./ E.L.	S.S.	J.L.
Planted.....	99.3	6.	23.1	51.4	18.8
Sown.....					
Nat. Regen.....					
Totals.....	99.3	6.	23.1	51.4	18.8
Established—					
At ____ years					
At ____ years					
At ____ years					
At ____ years					
1st Thinning					
F.Y. 19____					
F.Y. 19____					
F.Y. 19____					
Deductions (Fires, etc.)					
F.Y. 19____					
F.Y. 19____					
F.Y. 19____					