

STAFF RECORD.
Forest Glenshiel

DIVISIONAL & DISTRICT OFFICERS.		FORESTERS & FOREMEN-IN-CHARGE.		
Names.	Dates.	Names.	Grades.	Dates.
D.O. F. Scott	1925	J.T. Mackay	F.i/c	1925
Dt.O. J.W. Mackay	11/25	G. Mitchell vice Mackay	F.i/c	1927
Dt.O. J. Meldrum vice J.W. Mackay	1927	R. Campbell " Mitchell	F.i/c	9/30
D.O. J. Fraser vice Scott	3/31	C. Macdonald vice R. Campbell	F.i/c	6/32
Dt.O. H.C. Peirse " J.K.M.	'32			
Dt.O. D. Spraggan " H.B.P.	26/9/35	C. Macdonald promoted	II	1.10.37
		W. Murray vice C. Macdonald	I	12/10/38
A/D.O. D.S. Spraggan vice Fraser	4.9.39	W. Murray Promoted	Head	1.4.46
Dt.O. A.M. Fraser vice Spraggan	30.6.39			
A/D.O. A. Watt vice D. Spraggan	25.12.42			
Con. J. Fraser vice A. Watt.	29.10.45			
Dt.O. A. Orr Ewing " A.M. Fraser	3.6.46			

F.Y. 19~~42~~⁴³ to 19____

Forest Glenshiel

FOREST YEAR.	WORK DONE, ETC.		SITUATION (by Compartments).	
	Description.	Acres.	Normal Treatment.	Exceptional Treatment.
43	Planting	Nil		
	Beating up			
	P.29 7			
	P.30 2			
	P.31 10	19		

F.Y. 1942 to 19

Forest Glenshiel

FOREST YEAR.	WORK DONE, ETC.		SITUATION (by Compartments).	
	Description.	Acres.	Normal Treatment.	Exceptional Treatment.
42	Planting	Nil		
	Beating up			
	P.29 3			
	P.30 10			
	P.31 10	23		

F.Y. 1936 to 19

Forest Glenshiel

FOREST YEAR.	WORK DONE, ETC.		SITUATION (by Compartments).	
	Description.	Acres.	Normal Treatment.	Exceptional Treatment.
36	Planting	Nil		
	Beating Up			
	P.26 17			
	27 15			
	30 1	33		

Forest GLENSHIEL.F.Y. 1943 to 19____FOREST
YEAR.

GENERAL PROCEDURE AND OBSERVATIONS.

1943

No new planting done.

Reconstruction work was continued on the letter patches in P.29 Species used were S.P., J.L. and S.S.

In P.31 reconstruction work was also carried out.

Species planted were S.S. with a few S.P.

A small area in P.30 was beat up with J.L.

Manure (super phosphate) was applied to all plants.

1944.

No new planting done.

Beating up. 3 acres were beat up in P.29, Comp. 22 with J.L. All plants were treated with slag.

Owing to the shortage of labour little progress was made with draining and reconstruction work.

All areas reconstructed in the past are now progressing satisfactorily.

1945.

No new planting on beating up done.

Draining. is the operation most urgently required, but owing to the continued shortage of labour, little progress was made. 157 chs. were opened in P.27.Protection. Severe frost in May did a certain amount of damage, especially to the spruces.

1946

No new planting, beating up or weeding.

Clearing - was carried out in P.25 and 27.Drainage - consolidation work on checked areas was continued and these are now showing improvement.

365 chains were completed in P.26 and 180 chains in P.27.

Protection - no damage to report.General - Labour is very short and limited reconsolidation work.

F.Y. 1935 to 19____Forest Glenshiel (contd.)FOREST
YEAR.

GENERAL PROCEDURE AND OBSERVATIONS.

- 38 Some S.P. of western origin and some J.L. were planted on hard knolls in P.29.
Drains were deepened & cleaned in P.5, 27, 29, 30, 32.
- 39 No change from previous years. Hollows and ridges were drained and mounded and the plants matured. Most of the ridges taken in this year had deep and fairly good soil and S.S. were planted over them. Harder ridges were planted with S.P. of Western origin and others with J.L. Drains were deepened and cleaned in P's 27, 32, 33.
- 40 Beating up was continued as in previous years. Ground intensively drained prior to planting. 2 ozs of slag applied to all plants. Advance draining for beating up was commenced in P.30, 31 and 32.
- 41 No new planting done.
B. up. Consolidation work continued in P.29, 30, 32 and 31. S.S. is planted pure or in mixture with P.C. on poor patches. J.L. was used on shallow peat in P.30. All plants used were treated with basic slag except P.C.
Weeding: Very little weeding required.
Protection: Frost in May did some damage on lower ground to S.S. shoots.
- 41/42 Consolidation work was continued as formerly in P.29, P.30 and P.31.
In P.29 J.L. was used; in P.30 J.L. was also used on the border ground with S.S. on the deeper peat.
In P.31 species used were S.S. with a few P.C. in mixture on border patches. Basic slag was applied to all plants.
Weeding done was slight.

Forest GLENSHIELF.Y. 19 35 to 19 FOREST
YEAR.

GENERAL PROCEDURE AND OBSERVATIONS.

- 35 B.U. Work in older plantation, mainly P.27 continued. A few acres of J.L. was tried on ridges planted on turves and given fertiliser.
- Draining. Additional draining in old plantations (P.27) was continued. Deeper drains were put in than formerly, the hard gravel under the peat being dug out to a depth of 2 or 3 inches. The cost of drains increased by about 50% but it is hoped they will not require cleaning or deepening for some years.
- Additional work on P.26 (Gluanie) began.
- Frost. The mid-May frost did considerable damage all over and was particularly bad on the S.S. in P.25, 27.
- 36 B.U.
- Consolidation work continued in P.26, 27 and 30. Species mainly S.S. with a mixture of Oregon Alder. The ground was well drained and plants mounded and manured. O.A. planted in P.27 in 1935 were B.U. with the same species. Some were again killed by frost and Common or Grey Alder should be used in this forest.
- B.U. work (as before) was confined to the hollows.
- 37 The work of consolidation in the poor areas was continued as in previous years.
- The work was mainly confined to the wet flushes, and S.S. & Grey Alder were the main species used.
- The ground had all been previously drained at about 7 yds apart and turves spread out. All new & backward plants in the areas treated were manured.
- Small experiments with J.L, P.C & S.P. from seed of western origin were tried on various hard knolls & ridges.
- 38 No change from previous. Some hollows in P.29 & 30 were drained & mounded & B.U. with S.S. Plants were manured with Ground Mineral phosphates. This was done also in P.25.

Forest GLENSHIELF.Y. 19 35 to 19

1. Description.

1935	No new planting carried out this year.						
1936	"	"	"	"	"	"	"
1937	"	"	"	"	"	"	"
1938	"	"	"	"	"	"	"
1939	"	"	"	"	"	"	"
1940	"	"	"	"	"	"	"

Forest GLENSHIEL

F.Y. 19____ to 19____

1. Description.

1939. L.M S.S. were used to B.U. wet ground which had been planted with J.I. The ground was drained and mounded and the new plants manured.

F.Y. 1945 to 19____Forest GLENSHIEL

I. Description.

1944/45. Weeding and cleaning including cutting back of
alder and J.L. branches.

Forest GLENSHIEL

F.Y. 19____ to 19____

1. Description.

1939. Drains deepened.

Forest GLENSHIEL

F.Y. 19____ to 19____

1. Description.

1938. Most of the drains in this area were cleaned and deepened during the year.

1940. Some advance draining done for 1941 b.u. .

1941 .500J.L., 3000 SS., .500 P.C. and .500 G.A. were used in beating up camps. 1,2,3 and 4. All plants were treated with slag.

In camps.3 and 6 some drains were deepened and new ones opened.

Forest GLENSHIEL

F.Y. 19__ to 19__

1. Description.

1939. Drains deepened and additional drains cut.

1940. Some new drains opened.

1941. Beating up comp. 5 with 2000 S.S. Slag applied to plants.

Forest GLENSHIELF.Y. 19 37 to 19

1. Description.

2. Treatment.

C6 500 S.P. & 300 P.C. were planted on a knoll previously drained in 1936. Truves were used & the plants matured.

1940 C.6. 11,000 S.S. used in beating up 12 acres. Ground previously drained all plants slagged. Some advance draining done for 1941 b.u.

1941 After intensive draining, 9,000 s.s. and 2500 P.C. were used in beating up comp. 6. S.S. plants were matured.

1942 In comps. 6 - 7, 10 acres were drained, mounded and beat up with 10,000 S.S. and 2,000 P.C. All plants were treated with slag.

1943 Beat up (reconstructed) 10 acres with -
13,000 S.S. 2 + 2)
1,000 S.P. 2 + 1) Comp. 7.

Forest Glenshiel

F.Y. 19____ to 19____

1. Description.

- 1938 4M S.S. were used to B.U. wet flushes in C.23 which had been drained & mounded. The plants were manured. Existing drains cleaned & deepened.
- 1940 Some advance draining done for 1941 b.u.
1941. After intensive draining 5,500 J.L., 6000 S.S. and 500 P.C. were used in beating up comp. 25. S.S. and J.L. were slagged.
- 1942 In comps. 24 and 25, 10 acres were drained, mounded and beat up with 10,000 S.S., 2,000 J.L., and 2,000 S.P. All plants were treated with slag.
- 1943 Beat up (reconstructed) 2 acres with 1,000 J.L. 1 + 1. Comp. 25.

Forest GLNSHIELF.Y. 19 44 to 19____

1. Description.

1944.

3 acres in Comp. 22 were beat up with 4,000 J.L. 2 + 1
and manured.

Forest GLENSHIELF.Y. 1937 to 1943.

1. Description.

2. Treatment

C20 About 2 acres of hollows & ridges drained turved & B.U with S.S. & G.A. in the hollows & P.C on the ridges. Plants manured.

A narrow ridge drained in 1935 (near top of fence) was B.U with groups of S.P (western origin) & J L on the flat in alternate groups & slagged.

Another ridge near public road was drained, turved & B.U with J.L & P.C and manured.

1938 Small flushes in P.29 were drained mounded & B.U. with S.S. and the plants manured in Cs 20-23. A few S.P. of western origin and some J.L. were planted on the dry Calluna knolls & manured. Plants used were .500 S.P. 500 J.L. and 6M S.S.

P.29 More hollows and ridges were drained and mounded and B.U. with S.S. S.P. and J.L. The good ridges and hollows were planted with S.S. while S.P. and J.L. were planted on the harder shallower ground. All plants were manured with G.M.P.

1940. Plants used in beating up J.L. 2000, S.S. 1000 and P.C. 3000 - comps. 20. - 4 acres. Ground previously drained. All plants manured with basic slag.

1941. Plants used in beating up comp. 20 1000 S.S. and 1000 P.C. S.S. plants were manured with basic slag. Ground was previously drained.

1942 In comp.20, 2,000 J.L. were used in Beating up 3 acres. Ground was previously drained and mounded. Plants were treated with slag.

1943. Beat up (reconstructed) 7 acres with 4,000 S.P. 2+ 1)
3,000 J.L. 2+ 1) Comp.21.
2,000 S.S. 2+ 2)

F.Y. 19____ to 19____

Forest GLENSHIEL

1. Description.

1946 6 acres S.S. in C.16-19 brashed.
180 chains of drains deepened and cleared over consolidated area.

Forest GLENSHIELF.Y. 19 32 to 19____

1. Description.

2. Treatment

Cs 16-19 Oregon Alder which had been used to beat up the area with S.S. in 1935 & had been killed by frost, were beat up with 2000 O. Alder No extra manure given.

C17 Some P.C. were planted on a ridge, partly on turves & all manured.

C19 About 4 acres of ground drained turved & beat up with S.S. & Grey Alder & manured. Some P.C. were used on the harder ridges on turves. These were also manured.

1938 A few of the existing drains in the area were cleaned & deepened during the year.

1939 Drains deepened.

Forest GLENSHIEL

F.Y. 19__ to 19__

1. Description.

2. Treatment.

C5 More Hollows & wet flats were drained & turved & B.U with S.S. & G. Alder & manured. Some P.C were planted on the ridges & turves & manured.

A few dry knolls were planted with J.L.P.C & some S.P. from seed of Western origin. The knolls were undrained and plants were notched in and manured.

1946.

365 chains of drains deepened and cleared over consolidated area.

F.Y. 19 45 to 19____Forest GLENSHIEL.

1. Description.

1944/45. Weeding and cleaning, including cutting back of alder and J.L. branches. 2 acres.

1946. 3 acres S.S. in C. 12-16 brashed.

Forest GLENSHIEL

F.Y. 19____ to 19____

1. Description.

2. Treatment

Cs 14-16 All ground drained & turved & beat up with S.S. & G.A. in the hollows with some P.C. & S.P on ridges. All plants were manured. The G.A. were planted in groups of 3.

1938 A small flat in Compt. 14 previously drained was B.U. with S.S. and the plants manured with G.M.P. 1M S.S. were used.

P. 1948

PLANTATION AREA STATEMENT.

Forest GLENSHIEL

Original Area : _____ acres.

TOTAL
ACRES.

ACREAGES BY SPECIES.

Planted.....

NIL.

Sown.....

Nat. Regen.....

Totals.....

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 GLENSHIEL

Original Area : _____ acres.

	TOTAL ACRES.	ACREAGES BY SPECIES.							
Planted.....				N I L					
Sown.....									
Nat. Regen.....									
Totals.....									
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 GLENSHIEL

Original Area : _____ acres.

	TOTAL ACRES.	ACREAGES BY SPECIES.									
Planted.....											
Sown.....											
Nat. Regen.....											
Totals.....											
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 Glenshiel

Original Area : _____ acres.

	TOTAL ACRES.	ACREAGES BY SPECIES.									
Planted_____	<u>Nil</u>										
Sown_____											
Nat. Regen_____											
Totals_____											
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 Glenshiel

Original Area : _____ acres.

	TOTAL ACRES.	ACREAGES BY SPECIES.									
Planted.....											
Sown.....											
Nat. Regen.....											
Totals.....											
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 Glenshiel

Original Area : _____ acres.

	TOTAL ACRES.	ACREAGES BY SPECIES.							
Planted.....									
Sown.....									
Nat. Regen.....									
Totals.....									
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 Glenshiel

Original Area : _____ acres.

	TOTAL ACRES.	ACREAGES BY SPECIES.									
Planted _____	<u>Nil</u>										
Sown _____											
Nat. Regen. _____											
Totals _____	<u>Nil</u>										
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 Glenshiel

Original Area : _____ acres.

	TOTAL ACRES.	ACREAGES BY SPECIES.									
Planted.....	Nil										
Sown.....											
Nat. Regen.....											
Totals.....	Nil										
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 GLENSHIELOriginal Area : acres.

	TOTAL ACRES.	ACREAGES BY SPECIES.									
Planted.....											
Sown.....											
Nat. Regen.....											
Totals.....											
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 GLENSHIEL

Original Area : _____ acres.

	TOTAL ACRES.	ACREAGES BY SPECIES.									
Planted.....											
Sown.....											
Nat. Regen.....											
Totals.....											
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____											