

FORESTRY COMMISSION (SCOTLAND)
NORTH EASTERN DIVISION.

FOREST RECORD BOOK

ORDIEQUISH FOREST

DISTRICT OFFICER'S COPY.

STAFF RECORD.

Forest Ordiequish.

DIVISIONAL & DISTRICT OFFICERS.

Names.	Dates.
D.O. J.F. Annand	1927
D.O. R.G. Forbes	1933
D.O. H.M. Steven	1934
Dt.O. A. Warren	1935
D.O. F. Scott	1938
Act.D.O. L.A. Newton	1939
Dt.O. I.J. Stewart	1939
Dt.O. I. Gillespie	1941
"	1942.
"	1943.
Dt. O., I. Gillespie.	1944.
"	1945
"	1946

FORESTERS & FOREMEN-IN-CHARGE.

Names.	Grades.	Dates.
J. McKwan	I	1927
A. Warren	I	1929
do. (promoted)	H	1/10/29
J. Clark	Acting Foreman	1935
do. (Promoted)	II	July 1940
do.	11	1942.
do.	11	1943.
J.F. Clark, Acting Gr.	II	1944.
" "	"	1945.
" "	"	1946.

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

Form R.4.

Forest OrdiequishF.Y. 1935 to 19____

FOREST YEAR.	WORK DONE, ETC.		SITUATION (by Compartments).	
	Description.	Acres.	Normal Treatment.	Exceptional Treatment.
35	Planting	30	6, 10	
	Beating-up:			
	P.30 2 ac.	24	8, 9	
	P.32 10 "			
	P.33 12 "			
36	Planting	Nil		
	Beating-up:			
	P.27 3 ac.	18	3	
	P.33 12 "		9	
	P.34 3 "		12	
37	Planting	Nil		
	Beating up:			
	P.33 5 ac.)	22	7	
	P.34 9 "		12	
	P.35 8 "		6	
38	<u>Planting:</u>	Nil		
	<u>Beating-up:</u>			
	P.35 10 acs.	10	6.	
39	<u>Beating Up</u>			
	P.32 3 acs)	14	6, 7, 8.	
	P.33 2 "			
	P.35 9 "			

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

Form R.4.

Forest OrdiequishF.Y. 19 40 to 19

FOREST YEAR.	WORK DONE, ETC.		SITUATION (by Compartments).	
	Description.	Acres.	Normal Treatment.	Exceptional Treatment.
40	<u>Planting</u>	Nil		
	<u>Beating Up</u>	Nil		
41	<u>Planting</u>	Nil		
	<u>Beating Up.</u>	Nil.		
42.	<u>Planting.</u>	Nil.		
	<u>Beating Up.</u>	Nil.		
43.	<u>Beating Up:</u>	2.	P.35, C.6.	
44.	<u>Planting.</u>		Nil.	
	<u>Beating Up.</u>		Nil.	
45.	<u>Planting.</u>		Nil.	
	<u>Beating Up.</u>		Nil.	
	FIRE.	3½	3½ acs. burnt G.P.31 C.11	
46.	<u>Planting.</u>	3.5	C.11. Replanted 3½ acres burnt in	
	<u>Beating Up.</u>	Nil.	April, 1945.	

Forest Ordiequish.F.Y. 1935 to 19____FOREST
YEAR.

GENERAL PROCEDURE AND OBSERVATIONS.

35 Selection of Species. P.C. used on worst Calluna Scirpus type, also a small proportion of J.L. Spruce and Tsuga planted in old S.P. scrub. Poor area slagged at rate of 2 oz. per plant.

Planting completed on acquired area.

B.U. B.U. confined to groups of S.P. in P.30, P.32 P.33. S.P. 2/1 used.

P.30	2 acres	Compartment	10
P.32	10	"	8
P.33	12	"	9

Weeding. Mainly in heavy grass area P.34 and isolated areas of whin and birch in older plantations.

36 Planting completed Forest Year 35.

B.U. In P.27 a small area of 3 acres formerly planted with N.S. (on Calluna) was drained and B.U. with P.C. In P.33 12 acres S.P. were B.U. with same species. In P.34 3 acres N.S. B.U. with same species.

Compartments dealt with:-

		Acres
P.27	Comp. 3	3
P.33	" 9	12
P.34	" 12	3

Weeding. Small programme mainly in heavy grass area P.34.

Working Plan. A five years' programmed of work in plantations (cleaning) has been issued.

F.Y. 19 37 to 19Forest Ordiequish.FOREST
YEAR.

GENERAL PROCEDURE AND OBSERVATIONS.

1937

No 1st Planting.

B.U. In P.35 Comp.6, 8 acres of P.C. were B.U. with same species 250 per acre. Failures due to drought during season of planting. In P.34, Comp. 12, a total of 9 acres species E.L. and S.S. were B.U. with same species at 250 per acre. In P.33, Comp.7, a total of 5 acres, species N.S. and S.S. were B.U. with P.C.(sour acid groups).

Summary.

P.35	C.6	8 ac.
" 34	" 12	9 "
" 33	" 7	5 "

Weeding.

A small programme. Mainly confined to heavy grass area P.34, Comp.12, 23 acres. In Ps. 30, 31 and 35 a total acreage of 12 acres heather and whin were dealt with. P.27, 3 acres of heavy broom and whin were cut.

Firming Plants.

As a result of heavy gales and snow groups of plants in P.27, 28, 29, 30 and 31 had to be firmed.

Protection -Other.

During the F.Y. 607 rabbits, 86 hares, 3 caper, 2 blackgame, 14 roedeer, one fallow and 4 squirrels were destroyed. Some of the rabbits included above were killed on the Seafeld March, J. Clark, foreman Forester, assisting the Seafeld Gamekeeper.

F.Y. 19³⁸ to 19____Forest Ordiequish.FOREST
YEAR.

GENERAL PROCEDURE AND OBSERVATIONS.

38

Beating Up was confined to 10 acres S.P. in P.35 P.C. were introduced at rate of 500 per acre. Failures due to poor soil conditions.

Weeding With the exception of the heavy grass area in P.34 where weed growth was heavy, little weeding was necessary.

Firming Plants. Following the heavy snowfall in December isolated plants in all p. years required firming

Protection, Other. The following were destroyed during the F.Y.: - 547 Rabbits, 116 Hares, 9 Roedeer, and 4 Squirrels.

39

No 1st Planting.

B.U. a very small programme which was confined to acid soil pockets in :- P 35 - 9 acres, P33- 2 acres, P32- 3 acres. Mainly B.U with P.C.

Cleaning: Scrub area in P.35. on top of hill was opened out - It is hoped to remove more scrub during F.Y. 40.

Weeding :- Confined mainly to whin and broom growth in the earlier plantations & grassy section in P. 34.

Protection Other : In P27 - P.C a rather nasty out break of voles occurred - these were quickly despatched with P^Oison and Break back traps.

The following were destroyed :-

394 Rabbits, 113 hares, 5 Roedeer, 1 capercailze, 1 Black game & 6 squirrels.

General : All work is mainly carried out by J.Clark, Foreman in Charge who acts as Forester, Trapper etc - he at all times shows a very keen interest in the work (of the Forest).

40/

F.Y. 19⁴⁰ to 19Forest OrdiequishFOREST
YEAR.

GENERAL PROCEDURE AND OBSERVATIONS

- 40 No first planting.
Beating Up. Nil.
Weeding. Where necessary in P.33 - 3 acres; P.34 - 5 acres; P.35 - 6 acres.
Cleaning. S.P. scrub cut out of P.35 plantation.
 11 acres dealt with in C. 6. Similar treatment given to P.33, C.7, over 4 acres.
Drainage, Upkeep. 324 chains cleaned and repaired in C's 1, 2, 3, 4, 9 and 12.
Fencing, Upkeep. Deer fence along N.E. march repaired, posts being supplied from S.P. scrub material cut out of P.35, peeled and pointed.
Protection. (1) Fire. Cutting whins and burning vegetation along main road. (2) Other. 275 rabbits, 90 hares, 10 roe, 2 caper killed during the F.Y.
Roads, Upkeep. Road through C's 2 and 10 cleared of Vegetation.
Firming Plants. A little firming of S.P. plants had to be done in P.34, C.12.
-
41. Planting: Nil.
Drainage: 30 chains drain repairs in P.31.
Cleaning: 9 acres. Brashing various species in P.27 & 28.
Protection: 75 chains of internal roadsides cleared of heather whin, etc., as also ridesides and margins of forest.
-
42. Drainage. 15 chs. drain repairs in P.27 and 34.
Weeding. 2 acs. heather weeding in P.35.
Cleaning. 20 acs. brashing in P.27 and 28.
Protection. 30 chs. screefing fire lines and cutting rideside whins, etc. 25 chs. burning roadside.

F.Y. 19~~42~~⁴³ to 19____Forest ~~Ordiequish~~.FOREST
YEAR.

GENERAL PROCEDURE AND OBSERVATIONS.

43. Drainage. 82 chs. drain repairs in P.27,28,34.
Beating Up. 2 acs. and 2. M plants used, P.35.
Weeding. 1 ac. cutting whin and broom in P.34.
Cleaning. 21 acs. brashing in P.27,28,29.
Protection. 147 chs. cutting whins, heather, etc., on roads and
rides.
50 chs. buyⁿing roadside.
44. Drainage. 6 chs. drain repairs in P.27.
Cleaning. 18 $\frac{1}{4}$ acs. brashing in P.27,28,29 and 31.
45. Beating Up. Nil.
46. Drainage. 940 chains drain repairs P.27-29, 31-35
Planting. 3.5 acres R.P. burnt area.
Cleaning. 19. acres. All brashing P.31, 34.

F.Y. 19²⁷ to 19

1. Description.

Comp.	Acres.	
1	24.03	<u>Vegetation.</u> Calluna, grasses, mosses
2	10	Hylocomium Triquetrum and Splendens. In damp hollows Carex, Juncus, Aira Caespitosa - S.P. on drier parts, S.S. in damp hollows.
3	5.97	<u>Vegetation.</u> Calluna dwarf, Scirpus in parts. 2 acres steep bank, grasses and mosses, planted with groups E.L., D.F., N.S. and T.S.

Allocation % of Species:- S.P. 49,
E.L. 10, D.F. 1, N.S. 8, S.S. 28, T.H. 0.7,
T.S. 0.7, Be. 2.6.

40.00

2. Treatment.

- 1927 Drains cut in area, S.P. planted with semi-circular spade, Spruces on Peat turved.
- 1929 B.U. at rate of 600 plants per acre due to weevil and game damage. Heavier death rate in Comp. 3, B.U. N.S.
- 1932 B.U. Spruce in Comp. 1 with P.C. and 3 acres in Comp. 2 with J.L. Plants in check slagged at rate of 2oz. per plant.
- 1936 Additional drains cut in Comp. 3 and B.U. N.S. with P.C.
- 1937 Weeding. 3 acres of heavy broom and whin were cut.
Firming plants. As a result of heavy gales and snow groups of S.P. had to be firmed.
- 1938 Firming Plants. Following heavy snowfall isolated plants were firmed.

Sheet 2.

Forest Ordiequish

F.Y. 1927 to 19

1. Description.

2. Treatment

1939. Protection Other : In a section of P.C.
a rather nasty outbreak of voles occurred
these were expeditiously dealt with by the
use of poison and break back traps.

1941. 5 acres brashing E.L., S.S. & S.P. in C.1.

F.Y.42. 15.5 acs. brashing in C.s 1 & 2.
12 chains drain repairs.

F.Y.43. 6.5 acs. brashing in C.1.
15 chs. drain repairs.

F.Y.44. 2 acres brashing S.P. and S.S. in C.1.
6 chs. drain repairs.

F.Y.46. 45 chains drain repairs in C.1.

Forest Ordiequish.F.Y. 1928 to 19.....

1. Description.

Comp. Acres.

- | | | |
|----|-------|--|
| 1 | 5.57 | <u>Vegetation.</u> Grasses, Aira Caespitosa, Carex, Calluna in parts (steep bank), mixed Conifers in groups. |
| 2 | 14.11 | <u>Vegetation.</u> Mainly Calluna and Grasses |
| 3 | 3.4 | moss type, juncus in bed of burn (Luzula Sylvatica). Mainly S.P., Spruce in damp hollow. |
| 10 | 9.5 | 8 acres poor Calluna Scirpus type, lichen plentiful. P.C. and S.P. |

Allocation % of Species:- S.P. 72, E.L.2, P.C.2, N.S.1, S.S.15, D.F.1.5, T.S. 2, T.H. 2, Be. 2.5.

2. Treatment.

- | | |
|------|--|
| 1928 | Area drained, pines planted with semicircular spade, Spruces on damper area turved. 8 acres in Comp. 10 ploughed and P.C. and S.P. planted on furrows. |
| 1929 | Comp. 1 B.U. Owing to heavy weevil and game damage in other Comps. it was decided not to B.U. these until 1930. |
| 1930 | Comps. 2, 3 and 10 heavily B.U. at rate of 1,000 plants per acre. |
| 1932 | Comp. 1 B.U. |
| 1933 | Ploughed area in Comp. 10 B.U. with P.C. and slagged at rate of 2oz. per plant. |
| 1937 | Firming plants. As a result of heavy gales and snow groups of S.P. had to be firmed up. Expense involved - wages of one man for two days. |

F.Y. 1938 to 19

1. Description.

2 Treatment

1938 Firming Plants. Following heavy snowfall isolated plants were firmed.

1940 Drainage, Upkeep. 20 chains of drains were repaired in C. 1 and 51 chains in C. 2.

1941. 4 acres brashing S.S., N.S., Be & D.F. in C.1.

F.Y.42. 4 $\frac{1}{2}$ acs. brashing in C.2.

F.Y.43. 10 acs. brashing in C.2.

34 chs. drain repairs.

F.Y.44. $\frac{1}{4}$ acres brashing S.P. in C.2.

F.Y.46. 63 chains drain repairs in C. 2.

Forest Ordiequish.F.Y. 19 29 to 19____

1. Description.

Comp. Acres.

2 4.19 Vegetation. Very patchy. Calluna,
 3 23.93 Erica Cinerea, grasses moss-type on
 4 11.48 drier parts. Calluna, Erica Tet.
 Polytrichum and Carex in damper hollows.
 3 acres Comp. 2 Scirpus Calluna type.
 3 acres Comp. 3 Scrub Alder, juncus.

Allocation % of Species:- S.P. 44,
 N.S. 7, S.S. 27, P.C. 22.

2. Treatment.

1929 Area drained, 3 acres Scirpus close drained
 and planted with P.C. All Spruce planted
 on turves. P.C. on poor ground mounded.

1931 10 acres damaged by weevil and voles and
 S.S. damaged by frost, B.U. at 350 per
 acre.

1933 9 acres N.S. B.U. with 2/2 S.P.

1935 1.5 acres frosted area of S.S. Comp. 3
 slagged 2 oz. per plant.

1937 As the result of heavy gales and snow groups
 of plants in S.P. and P.C. had to be firmed.
 Expense involved - wages of one man for
 three days.

1938 Firming Plants. Following heavy snowfall in
 December isolated plants were firmed.

1940 Drainage, Upkeep. 110 chains of drains were
 repaired in C's 3 and 4.

F.Y.43. 4.5 acs. mixed brashing in C.4.

F.Y.44. 5 acres brashing P.C. in C.s 3 and 4.
 5 acres brashing S.S. in C.4.

F.Y.45. 9 acres brashing S.P. and 4 acs. SS. in C.3.

F.Y. 19-46 to 19—

Forest Ordiequish

1. Description.

F.Y.46. 301 chains drain repairs in C.3.

Forest Ordiequish.F.Y. 1930 to 19.....

1. Description.

Comp. Acres.

4	18.52	<u>Vegetation.</u> Calluna Dwarf, Erica Cinerea, Carex, Hypnum Schreberi, Polytrichum in parts, Aira Flexuosa. On better soil conditions 50% S.P. 1/1 used, remained S.P. 2/1 and P.C. 2/1 on poorer parts.
5	30	
10	3.4	

Allocation % of Species:-S.P. 74, P.C.26.2. Treatment.

1930	Contour drains cut through area, closer drainage on poor soil conditions, on the latter all plants were mounded.
1933	20 acres B.U. at the rate of 500 per acre.
1934	3 acres Contorta ground slagged, 2 oz. per plant.
1937	Weeding. 4 acres of heather weeding were dealt with. Firming plants. As a result of heavy snow and gale groups of P.C. and S.P. had to be firmed. Expense involved - 15 days of one man.
1938	<u>Firming Plants.</u> Following heavy snowfall in December isolated plants were firmed.
1945	15.5 acs. S.P. and 3. acs. S.S. brashed in C.4 28.5 acs. S.P./E.L. brashed in C.5

Forest Ordiequish.F.Y. 1931 to 19

1. Description.

Comp. Acres.

10 15.2 Vegetation. Mainly Dwarf Calluna, Scirpus type, lichen plentiful, on damper hollow juncus, Carex and Spagnum on Peat. 50% P.C. 2/1.

9 5.6 Vegetation. Good Calluna, grasses,
11 28.95 Hylocomium Triquetrum, Juncus (Luzula Sylvatica plentiful on slopes of burn), E.L. on best ground, S.P. on ridges, S.S. on damp slopes.

Allocation % of Species:- S.P. 42,
E.L. 24, S.S. 14, P.C. 18, J.L. 2.

2. Treatment.

1931 Drains cut, poor ground all close drained.

1932 Severe frost damage to Larch, P.31 B.U.

1934 Plants damaged by voles and frost over 12 acres B.U. with S.P. 2/1. Blanks in S.S. due to roe damage also made good - poor area slagged at rate of 2 oz. per plant.

1937 Weeding. Two acres of heavy weed growth birch, rowan etc., were dealt with.

Firming plants. As a result of heavy gales and snow groups of plants mainly S.P. were firmed. Expense involved - 9 days of one man.

1938 Firming Plants Following heavy snowfall in December isolated plants were firmed.

1941. 30 chains drain repairs in C.11.

1944. 6 acres brashing E.L. and S.P. in C.11.

1945. 2 acres brashing S.P. in C. 11

F.Y. 1946 to 19____Forest Ordiequish

1. Description.

F.Y.46. 17 acres S.P.,E.L. and S.S. brashed in C's 9 and 11
164 chains drain repairs in C's 9 and 11.

Forest Ordiequish.F.Y. 19 32 to 19

1. Description.

Comp. Acres.

7 8.4

8 21.6

Vegetation. Calluna on drier slopes, grasses, Carex, Polytrichum, and Erica Tet, some Juncus in damp hollows and burn sides. S.P. on drier ridges. Damp hollows S.S. P.C. in poor pockets. Comp. 7, 1/2 S.P. used.

Allocation % of Species:- S.P. 75,
E.L. 1, S.S. 20, P.C. 4,

2. Treatment.

1932 Area drained, all poor parts close drained.
S.S. turved and P.C. mounded.

1934 Comp. 7 S.P. 1/2 B.U. at rate of 420 per
acre.

1938 Firming Plants. Following heavy snowfall in
December isolated plants were firmed.

1939. B.U. Comp. 8. S.S. B.U with P.C and M.P 3. Acre
Poor soil conditions.

Forest Ordiequish.F.Y. 19³³ to 19

1. Description.

Comp. Acres.

7 12.8 Vegetation. 50% Good Calluna and Mosses,
5 acres S.P. scrub, Scirpus on 2 acres.
S.P. in open. N.S. and S.S. on scrub
area. P.C. on Scirpus.

9 17.7 Vegetation. Calluna and Grasses moss-
type, in parts Aira Caespitosa, Carex,
Juncus and Spagnum. S.P. on drier parts.
Spruce in damp hollows. Some groups of
E.L.

Allocation % of Species:- S.P. 60,
E.L. 3, N.S. 6, S.S. 25, P.C. 6.

2. Treatment.

1933 Comp. 7 Scrub area close drained and essential
drains cut in Comp. 9. P.C. mounded and
Spruces turved.

1934 Poor area slagged 2 oz. per plant.

1935 .5 acres Spruce Comp. 7 B.U. with same
species.

1936 12 acres S.P., B.U. 160 plants per acre.

1937 ~~1937~~ B.U. Sour acid groups to the extent of
5 acres in Comp.7. Species N.S. and S.S.
B.U. with P.C.

1938 Firming Plants. Following heavy snowfall in
December isolated plants were firmed.

1939. B.U. Comp.7- 2 acres S.P B.U with P.C & M.P.
poor soil conditions.

1940/

Forest OrdiequishF.Y. 19⁴⁰ to 19

1. Description.

2. Treatment (Contd.) Weeding. 3 acres heather weeding done.
Cleaning. S.P. scrub cut out over 4 acres
in C. 7.

Drainage, Upkeep. 71 chains drains
repaired in C. 9.

F.Y. 46. 228 chains drain repairs in C. 9.

Forest Ordiequish.

F.Y. 1934 to 19____

1. Description.

Comp. Acres.

9 9.3 Vegetation. Dwarf Calluna, Scirpus,
lichen abundant. Mainly P.C. 2/2.

12 23.7 Vegetation. On flat-grasses, mosses,
Juncus, Calluna in parts. On steep
banks-whins, birch, Calluna, Luzula
Sylvatica, and Carex. On Calluna S.P.
Dampier parts Spruces and E.L. on better
slopes.

Allocation % of Species:- S.P. 31, E.L. 9,
N.S. 18, S.S. 21, P.C. 21.

2. Treatment.

1934 Necessary drains cut in area, whin and
broom cut off slopes. In Comp. 9 P.C.
site close drained, plants mounded and
slagged.

1935 Heavy weeding necessary in Comp. 12 grass
areas.

1936 Weeding Comp. 12, in same Comp. 3 acres
N.S., B.U. 300 plants per acre due to
rabbit damage.

1937 B.U. In Comp. 12 9 acres species E.L. and
S.S. B.U. with same species at 250 plants
per acre.

Weeding. Comp. 12, 23 acres involving the
whole Comp. were dealt with.

1938 Weeding. Heavy grass area weeded
Firming Plants. Isolated plants were firmed

1939 Weeding : Comp. 12 heavy whin and grass
areas dealt with.

1940/

Forest OrdiequishF.Y. 19⁴⁰ to 19

1. Description.

2. Treatment (Contd.) Weeding. 5 acres weeding done.
Broom, whins, heather etc. cut.
Drainage, Upkeep. 72 chains repaired in
C. 12.
Firming Plants. Some S.P. were firmed in
C. 12.

F.Y.42. 3 chains drain repairs in C.12.

F.Y.43. 1 ac. cutting broom and whin in C.12.
33 chs. drain repairs.

F.Y.46. 2 acres S.S. brashed in C.12
89 chains drain repairs in C.12

Forest Ordiequish.F.Y. 1935 to 19_____

1. Description.

Comp.	Acres.	Vegetation.
6	30	Calluna, Scirpus. On part of area straggling S.P. scrub of former crop.

Allocation.

Scirpus area - P.C. - .36

Scrub area - S.S. - .1

do. - N.S. - .07

do. - J.L. - .1

do. - S.P. - .3

do. - Ts. - .07

Former crop practically Nil.

2. Treatment.

1935 Scirpus ground heavily drained. All plants mound planted.

1937 8 acres of P.C. were B.U. with same species at 250 per acre.

Weeding. 8 acres in scrub area were heather weeded.

1938 B.U. 10 acres S.P. B.U.

P.C. introduced at rate of 500 per acre.

Firming Plants. Following heavy snowfall in December isolated plants were firmed.

1939. B.U. Comp 6.- 9 acres B.U. mainly with P.C. previous crop S.P. (Poor Soil)

Cleaning; From the Tsuga & S.S. section the S.P scrub was partially opened up.

1940/

Forest OrdiequishF.Y. 19⁴⁰ to 19

1. Description.

2. Treatment (Contd.)Weeding. 6 acres weeded.Cleaning. 11 acres treated in C. 6.

S.P. scrub cut out, to aid young crop.

The severely cold weather which followed after this operation caused browning of

S.P. needles but this improved later.

F.Y.42. 2 acs. heather weeding in C.6.**F.Y.43. 2 acs. S.P. b.u. with 2. P.C. in C.6.****F.Y.46. 50 chains drain repairs in C.6**

Forest OrdiequishF.Y. 1936 to 19

1. Description.

No Planting , Programme completed.

F.Y. 1944 to 19_____Forest Ordiequish.

1. Description.

No Planting.

F.Y. 1946 to 19

Forest Ordiequish

1. Description.	<u>Compt.</u>	<u>S.P.</u>	<u>S.S.</u>	<u>Total</u>	
	11	1.8	1.7	3.5	Area burnt 16/4/45

PLANTATION AREA STATEMENT.

Forest ORDIEQUISH

Original Area : _____ acres.

	TOTAL ACRES.	ACREAGES BY SPECIES.											
		S.	P.	E.	L.	S.	S.	P.	C.				
Planted.....	30	23		1		5		1					
Sown.....													
Nat. Regen.....													
Totals.....	30	23		1		5		1					
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 (Fire s, etc.)													
F.Y. 19____													
F.Y. 19____													
F.Y. 19____													

PLANTATION AREA STATEMENT.

Forest ORDIEQUISH

Original Area : _____ acres.

	TOTAL ACRES.	ACREAGES BY SPECIES.									
		S.	P.	E.	L.	N.	S.				
Planted.....	30	18	1	2	7	2					
Sown.....											
Nat. Regen.....											
Totals.....	30	18	1	2	7	2					
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 ORDIEQUI SH

Original Area : _____ acres.

[illegible]

PLANTATION AREA STATEMENT.

Forest ORDIEQUISH

Original Area : _____ acres.

	TOTAL ACRES.	ACREAGES BY SPECIES.										
		S.	P.	J.	L.	N.	S.	S.	P.	C.	Ts.	
Planted.....	30	9		3		2		3	11	2		
Sown.....												
Nat. Regen.....												
Totals.....	30	9		3		2		3	11	2		
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 ORDIEQUISHOriginal Area: Nil 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 Ordiequish.

Original Area : _____ acres.

	TOTAL ACRES.	ACREAGES BY SPECIES.									
Planted.....											
Sown.....					Nil.						
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.

Original Area : acres.

Forest Ordiequish

	TOTAL ACRES.	ACREAGES BY SPECIES.							
		S.P./ S.S.							
Planted.....	3.5	3.5							
Sown.....									
Nat. Regen.....									
Totals.....	3.5	3.5							
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____									