

Acquisitions and Disposals

Working Plan Area *Shunkley*

Schedule of Information from Conveyances, Dispositions, Leases and Feus

Number	Date	Name of other party	Property	How acquired or disposed of	Area (acres)			Compartment Number(s)	Reservations
					Classified as plantable on acquisition	Total acquired or disposed of	Net Total to date		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
✓ 16	27/3/26	R. V. P. Robertson	Shunkley	✓ P	1358	2040	2040		✓
✓ 16	16/11/26	R. V. P. Robertson	" Adjoined	✓ P	31	40	2080		
✓ 16/1	5/2/29	W. G. G. G. G.	Shunkley	✓ P	1000	1205	3285		
✓ 16/3	13/11/51	A. E. G. G. G.	Phedo	✓ Fea	55	55	3340		✓
✓ 16/4	21/12/53	W. G. G. G.	Shunkley	✓ P	3098	6658	9998		✓
✓ 16/4	13/12/54	A. Craig	Bogdan Tam	✓ Sale	-	227	9771		✓
✓ 16/5	12/8/54	Mr J. A. Scott	Redale Wood	✓ P	23	28	9794		✓
✓ 16/4	19/1/55	Wm. Smith	Shunkley	✓ Sale	-	109	9685		✓
✓ 16/2	17/6/57	K. C. C.	Shunkley	✓ Sale	-	109	9685		✓
✓ 16/6	3/5/59	J. G. G. G.	Shunkley	✓ Fea	9	10	9695		✓
✓ 16/4	3/9/59	J. V. A. G. G.	Shunkley	✓ Sale	251	505	9190		✓
✓ 16/4	23/11/59	W. G. G. G.	Shunkley	✓ Sale	-	-	-		✓
✓ 16/4	23/11/60	W. G. G. G.	Shunkley	✓ Sale	-	-	-		✓

* The property is part of the Shunkley P. and is classified as 515 and under 30.0.0.5. On disposal, as only 505 acres, we have apparently 10 acres still under 30.0.0.5.

Shunkley

Dumroochy

STATEMENT OF LAND UTILISATION

as at 30.9.19...	plantations	LAND FOR NEW PLANTING		Total	OTHER LAND						ALL LAND
		In Hand	Tenanted		Nurseries	Agricultural	Holdings	Unusable for Forestry or Agriculture	Other	Total	
(1) 30/9/65	(2) 6576	(3) 180	(4) -	(5) 6756	(6) -	(7) 27	(8) 16	(9) 2382	(10) 9	(11) 2434	(12) 9190
30/9/66	6644	110	-	6756	-	27	16	2382	98	24343	9195
30/9/67	6756	55	-	6811	-	27	16	2324	98	23498	9190
30/9/68	6811	-	-	6811	-	27	16	2327	8	2378	9189
31/3/69	6811	-	-	6811	-	27	16	2327	8	2378	9189
31/3/70	6811	-	-	6811	-	27	16	2327	8	2378	9189
30/9/70	6811	-	-	6811	-	27	16	2327	8	2378	9189

See minute of 24/1/68 on p. 25/131

Record of Past Yields from Thinning/Felling

Form WP 13

Working Plan Area

Volumes in 000's h. ft. over bark
Areas in acres* Complete as
necessary

* Section

* Working Circle

* Felling Series

Species and Species Groups

Year (1)	B.H.Q.G. Classes (2)	Total		Pines		Spruces		Larches		D.F.		Other Conifers		Oaks		Beech		Other B'leaved Species	
		Volume (3)	Area (4)	Volume (5)	Area (6)	Volume (7)	Area (8)	Volume (9)	Area (10)	Volume (11)	Area (12)	Volume (13)	Area (14)	Volume (15)	Area (16)	Volume (17)	Area (18)	Volume (19)	Area (20)
49	Total	27046	120.3			2680	19.	21675	89.7	2741	12.6								
	2 1/2"-6"																		
	6 1/2"-9"																		
	Over 9"																		
50	Total	24967	115.21			530	17.4	23322	108.2	830	4.	285	1.35						
	2 1/2"-6"																		
	6 1/2"-9"																		
	Over 9"																		
52	Total	53393	194.95			11128	34.1	31880	131.25	9499	24.25					841	2.5	45	.85
	2 1/2"-6"																		
	6 1/2"-9"																		
	Over 9"																		
53	Total	34797	72.5	6152	6.75	3662	19.5	10649	29.5	14244	16.75					90			
	2 1/2"-6"																		
	6 1/2"-9"																		
	Over 9"																		
54	Total	414258	44.5	984	3.	5316	15.25	1798	4	6155	22.25								
	2 1/2"-6"	140754	33.5	738	2.	4344	11.75	1342	3	4330	16.75								
	6 1/2"-9"	83499	11.	246	1.	972	3.5	456	1	1825	5.5								
	Over 9"																		

Record of Past Yields from Thinning/Felling

Form WP 13

Working Plan Area

Volumes in 000's h. ft. over bark
Areas in acres

* Complete as
necessary

* Section

* Working Circle

* Felling Series

Species and Species Groups

Year (1)	B.H.Q.G. Classes (2)	Total		Pines		Spruces		Larches		D.F.		Other Conifers		Oaks		Beech		Other B-leaved Species	
		Volume (3)	Area (4)	Volume (5)	Area (6)	Volume (7)	Area (8)	Volume (9)	Area (10)	Volume (11)	Area (12)	Volume (13)	Area (14)	Volume (15)	Area (16)	Volume (17)	Area (18)	Volume (19)	Area (20)
55	Total	125975	415.	2375	11.5	35777	81.7	79852	301.8	5347	10.	2164	5.					560	
	2 1/2"-6"	122038	401.	2375	11.5	35401	81.7	78530	291.8	4043	8.	2164	5.					560	
	6 1/2"-9"	3902	14.			376	2.	1322	10.	1204	2.								
	Over 9"																		
56	Total	173570	491.91	11600	40.	65233	171.47	83534	250.2	10648	21.74	2555	3.5						
	2 1/2"-6"	145354		10962		51473		73015		8175		1709							
	6 1/2"-9"	28236		638		13760		10519		2473		846							
	Over 9"																		
57	Total	81020	281.2	4951	30.	36984	108.2	25432	108.6	9952	27.7	3547	6.7	14		140			
	2 1/2"-6"	65033		4661		29676		22316		5586		2794							
	6 1/2"-9"	15987		290		7308		3116		4366		753		14		140			
	Over 9"																		
58	Total	63089	422.2	66	3	12873	38.2	45833	36.7			4317	17.						
	2 1/2"-6"	57953		66		11666		43177				2944							
	6 1/2"-9"	5236				1207		2656				1373							
	Over 9"																		
59	Total	34500	187	737	6.1	13368	78.1	19864	99.05	531	3.75								
	2 1/2"-6"	31511		737		10880		19368		526									
	6 1/2"-9"	2989				2488		496		5									
	Over 9"																		

Working Plan Area

DT-1

Volumes in ~~acres~~ h. ft. over bark
Areas in acres

* Complete as
necessary

* Section

* Working Circle

* Felling Series

Species and Species Groups

Year (1)	B.H.Q.G. Classes (2)	Total		Pines		Spruces		Larches		D.F.		Other Conifers		Oaks		Beech		Other B'teaved Species	
		Volume (3)	Area (4)	Volume (5)	Area (6)	Volume (7)	Area (8)	Volume (9)	Area (10)	Volume (11)	Area (12)	Volume (13)	Area (14)	Volume (15)	Area (16)	Volume (17)	Area (18)	Volume (19)	Area (20)
60	Total	7588	23.8			985	5.6	3779	8.1	2663	99	161	.2						
	2 1/2"-6"	5926				784		2933		2048		161							
	6 1/2"-9"	1662				201		846		615									
	Over 9"																		
61	Total	34911		83	-	10,219	63	17,990	73	2725	14	3894							
	2 1/2"-6"	25849	150	83		7845		13,971		1049		2901	U/P.						
	6 1/2"-9"	8999				2374		3956		1676		993							
	Over 9"	63						63											
62	Total	73315		3758		23794		41331		-	-	14432							
	2 1/2"-6"	50,053	227	3462		12923		31397				2271							
	6 1/2"-9"	21,516		296		10,144		9082				1994							
	Over 9"	1746				727		852				167							
63	Total	109253	342	1894		29811		67135		9059		1354							
	2 1/2"-6"	77843		1774		19904		52968		2524		673							
	6 1/2"-9"	26851		120		9016		12045		5037		633							
	Over 9"	4559				891		2122		1498		48							
64	Total	133007	295	3943		70589		52867		4618		690							
	2 1/2"-6"	85511		3719		41159		38323		2028		282							
	6 1/2"-9"	43231		224		26236		13958		2509		304							
	Over 9"	4265				3194		586		381		104							

Working Plan Area

D77

Record of Past Yields from Thinning/Battling

THINNING.

Volumes in 000's h. ft. over bark
Areas in acres* Complete as
necessary

* Section

* Working Circle

* Felling Series

Year (1)	B.H.Q.G. Classes (2)	Total		Pines		Spruces		Larches		D.F.		Other Conifers		Oaks		Beech		Other B'leaved Species	
		Volume (3)	Area (4)	Volume (5)	Area (6)	Volume (7)	Area (8)	Volume (9)	Area (10)	Volume (11)	Area (12)	Volume (13)	Area (14)	Volume (15)	Area (16)	Volume (17)	Area (18)	Volume (19)	Area (20)
65	Total	161672		7805		41218		100214				12435							
	2 1/2"-6"	123174		6568		32279		79001				5326							
	6 1/2"-9"	35368		1184		7949		20361				5874							
	Over 9"	3120		53		990		852				1235							
	Total																		
	2 1/2"-6"																		
	6 1/2"-9"																		
	Over 9"																		
	Total																		
	2 1/2"-6"																		
	6 1/2"-9"																		
	Over 9"																		
	Total																		
	2 1/2"-6"																		
	6 1/2"-9"																		
	Over 9"																		
	Total																		
	2 1/2"-6"																		
	6 1/2"-9"																		
	Over 9"																		

Record of Past Yields from Thinning/Felling

Form WP 13

Working Plan Area

Volumes in 000's h. ft. over bark

Areas in acres

* Complete as necessary

* Section

* Working Circle

* Felling Series

Year (1)	B.H.Q.G. Classes (2)	Total		Pines		Spruces		Larches		D.F.		Other Conifers		Oaks		Beech		Other Barked Species	
		Volume (3)	Area (4)	Volume (5)	Area (6)	Volume (7)	Area (8)	Volume (9)	Area (10)	Volume (11)	Area (12)	Volume (13)	Area (14)	Volume (15)	Area (16)	Volume (17)	Area (18)	Volume (19)	Area (20)
49	Total	4606	1.2			685		3021	1.2	900									
	2 1/2"-6"																		
	6 1/2"-9"																		
	Over 9"																		
50	Total	3955		60		670		3160				65							
	2 1/2"-6"																		
	6 1/2"-9"																		
	Over 9"																		
52	Total	4173				2733		680	3.	150		410				200			
	2 1/2"-6"																		
	6 1/2"-9"																		
	Over 9"																		
53	Total	21056	16.5			13023	7.	6500	8.5	1533	1.								
	2 1/2"-6"																		
	6 1/2"-9"																		
	Over 9"																		
54	Total	23018	5.75	18		4495	1.	7299		11199	4.75	7							
	2 1/2"-6"	14526		18		822		5438		8241		7							
	6 1/2"-9"	8492				3473	1.	1861		2958	4.75								
	Over 9"																		

Record of Past Yields from ~~Thinning~~/Felling

Form WP 13

Working Plan Area *Bramble*Volumes in 000's h. ft. over bark
Areas in acres* Complete as
necessary

* Section

* Working Circle

* Felling Series

Year (1)	B.H.Q.G. Classes (2)	Total		Pines		Spruces		Larches		D.F.		Other Conifers		Oaks		Beech		Other B-leaved Species	
		Volume (3)	Area (4)	Volume (5)	Area (6)	Volume (7)	Area (8)	Volume (9)	Area (10)	Volume (11)	Area (12)	Volume (13)	Area (14)	Volume (15)	Area (16)	Volume (17)	Area (18)	Volume (19)	Area (20)
56	Total	14226		354		4881		7094		882		1015							
	2 1/2"-6"	13073		354		4587		6470		647		1015							
	6 1/2"-9"	1153				294		624		235									
	Over 9"																		
57	Total	7863		155		4419		3289											
	2 1/2"-6"	7497		155		4144		3198											
	6 1/2"-9"	366				275		91											
	Over 9"																		
58	Total	6440		113		3470		2851											
	2 1/2"-6"	6080		113		3280		2681											
	6 1/2"-9"	360				190		170											
	Over 9"																		
59	Total	6978		157		2153		4532		136									
	2 1/2"-6"	5278				1571		3707											
	6 1/2"-9"	1700		157		582		825		136									
	Over 9"																		
60	Total	25815	2.5	1722		6527		9074		8492	2.5								
	2 1/2"-6"	16537		539		4827		6240		4931									
	6 1/2"-9"	7887		775		1425		2423		3264									
	Over 9"	1391		408		275		411		297									

Working Plan Area

Druckelly

Volumes in 000's h. ft. over bark

Areas in acres

* Complete as necessary

* Section

* Working Circle

* Felling Series

Year (1)	B.H.Q.G. Classes (2)	Total		Pines		Spruces		Larches		D.F.		Other Conifers		Oaks		Beech		Other B-leaved Species	
		Volume (3)	Area (4)	Volume (5)	Area (6)	Volume (7)	Area (8)	Volume (9)	Area (10)	Volume (11)	Area (12)	Volume (13)	Area (14)	Volume (15)	Area (16)	Volume (17)	Area (18)	Volume (19)	Area (20)
601	Total	1876	—	417	—	1439	—	20	—			131							
	2 1/2"-6"	1711		417		1274		20	—										
	6 1/2"-9"	165				165													
	Over 9"																		
602	Total	3249		182		1933		1053				131							
	2 1/2"-6"	2128		170		1065		893				—							
	6 1/2"-9"	952		12		767		160				13							
	Over 9"	219		—		101		—				118							
603	Total	10429		—	—	2127		8302											
	2 1/2"-6"	9112				7520	1592	7520											
	6 1/2"-9"	1115				542	523	542											
	Over 9"	202				140	12	140											
604	Total	1362		—	—	899		17				109						337	
	2 1/2"-6"	765				645		17				26						77	
	6 1/2"-9"	481				228		—				73						160	
	Over 9"	116				26		—				16						80	
605	Total	25474		1821		15751		3501				4401							
	2 1/2"-6"	9347		1570		5470		1635				672							
	6 1/2"-9"	11793		237		8095		1350				2111							
	Over 9"	4334		14		2186		516				1618							

DRUMTOSITY

Operation

Unit of measurement

above

Form WP 14
A = Land in hand at
START of F.Y.

B = PLANTING PRO

[illegible]

ДРУМТОСН-1

Forecast of Quantities

REF. GRUND.

A = Heat & Burning
B = Clearing & Seed Spr.

Unit of measurement

[illegible]

2572. WELP, P. 69269. 1,200 pads. 4/59. C.P.C49211. Gp.773.

Дружбу

$A = \text{Area} - \text{area}$
 $B = \text{Var} - M h^2$

Unit of measurement

Note : Enter in red under the relative forecast figure the quantity actually achieved

AVERAGE EARNINGS PER MAN PER ANNUM = 500

Forestry Commission

Summary of Forecasts and

Form WP 15

Working Plan area:

Drumtuckley

Reconciliation of Work and Forest Labour

Section (complete if necessary)

Principal Operations (1)	Unit of Measurement (2)	F.Y.		F.Y.		F.Y.		F.Y.		F.Y.	
		Quantity (3)	Man-years (4)	Quantity (5)	Man-years (6)	Quantity (7)	Man-years (8)	Quantity (9)	Man-years (10)	Quantity (11)	Man-years (12)
Planting	ac	280	2.5	350	3.5	370	3.5	300	3.	180	1.8
Weeding & Bleeding	ac	350	2	350	2.	350	2.	350	2	350	2.
Maint. Drains	ck	1,000	1	1,000	1	1,000	1	1,000	1	1,000	1
Protective Zone			3.		3.		3.5		3.5		3.5
" Other											
Thinning	M.A.H.	44	1	50	1.	50	1.	40	1.	50	1.
Roads			1.5		1.5		1.5		1.		1.
Alvarial			1		1		1		1		1
Total (Principal Operations)			12		13.		13.5		12.5		11.3
Miscellaneous Operations (3 of Principal Operations)			1.		1.		1.5		1.5		1.7
Lost time, i.e. Wet Time, Sickness, Holidays (3 of Principal Operations)			3.		3.		3.		3.		3.
GRAND TOTAL:			16.		17.		18.		17.		16

* Directorate/Conservancy

(delete as appropriate)

(and Long Term Forecast of Increment)

Signature

Date of Compilation

* Working Plan Area

* Section

* Working Circle

* Felling Series

* Complete as necessary

Volumes in 000's h. ft. over bark.

Species and Species Groups													
F.Y. (1)	Size Class B.H.Q.G. (2)	Grand Total (3)	Coniferous						Broadleaved			Remarks (14)	
			Total (4)	Pines (5)	Spruces (6)	Larches (7)	D.F. (8)	Other Cnfs. (9)	Total (10)	Oaks (11)	Beech (12)		Other B'wd. (13)
60	Total	33.2	33.2	-	14.3	11.7	2.5	4.7					
	2 1/2"-6"	25.6	25.6	-	11.1	10.1	1.6	2.8					
	6 1/2"-9"	7.6	7.6	-	3.2	1.6	0.9	1.9					
	over 9"	-	-	-	-	-	-	-					
	Total	47.4	47.4	8.5	13.0	30.9							
61	2 1/2"-6"	41.8	41.8	3.5	9.9	28.4							
	6 1/2"-9"	5.6	5.6	-	3.1	2.5							
	over 9"	-	-	-	-	-							
	Total	53.7	53.7	2.2	22.3	24.3	7.1	0.8					
	2 1/2"-6"	43.8	43.8	2.2	17.0	19.6	4.4	0.6					
62	6 1/2"-9"	9.9	9.9	-	5.3	1.7	2.7	0.2					
	over 9"	-	-	-	-	-	-	-					
	Total	53.7	53.7	1.5	6.9	43.2	-	2.1					
	2 1/2"-6"	47.8	47.8	1.5	5.3	39.7		1.3					
	6 1/2"-9"	5.9	5.9	-	1.6	3.5		0.8					
63	over 9"	-	-	-	-	-							
	Total	50.5	50.5	1.7	21.4	26.7	0.7						
	2 1/2"-6"	43.2	43.2	1.7	16.4	24.7	0.4						
	6 1/2"-9"	7.3	7.3	-	5.0	2.0	0.3						
	over 9"	-	-	-	-	-	-						
64	Total	50.5	50.5	1.7	21.4	26.7	0.7						
	2 1/2"-6"	43.2	43.2	1.7	16.4	24.7	0.4						
	6 1/2"-9"	7.3	7.3	-	5.0	2.0	0.3						
	over 9"	-	-	-	-	-	-						
	over 9"	-	-	-	-	-	-						

Short/Long Term Thinning/Felling Forecast
(and Long Term Forecast of Increment)

* Directorate/Conservancy

(delete as appropriate)

* Working Plan Area

Sam (S)
Muntrochty

* Section

* Working Circle

Signature

[Signature]

Date of
Compilation

4/2/60

* Complete as necessary

* Felling Series
Volumes in 000's h. ft. over bark.

Species and Species Groups													Remarks (14)
F.Y. (1)	Size Class B.H.Q.G. (2)	Grand Total (3)	Coniferous						Broadleaved				
			Total (4)	Pines (5)	Spruces (6)	Larches (7)	D.F. (8)	Other Cnfs. (9)	Total (10)	Oaks (11)	Beech (12)	Other B'wd. (13)	
65	Total	117	117	9	43	52	13		—				
	2 1/2"—6"		103	8	38	47	10						
	6 1/2"—9"	(120)	13	1	4	5	3						
	over 9"		1	—	1	—	—						
70	Total	114	114	9	43	50	12		—				
	2 1/2"—6"		93	8	34	42	9						
	6 1/2"—9"	(109)	14	1	6	5	2						
	over 9"		7	—	3	3	1						
75	Total	129	129	8	43	63	15		—				
	2 1/2"—6"		98	7	33	50	8						
	6 1/2"—9"	(118)	22	1	7	10	4						
	over 9"		9	—	3	3	3						
80	Total	169	168	28	50	75	13		1.				
	2 1/2"—6"		111	22	34	54	7						
	6 1/2"—9"	(142)	36	4	19	14	6						
	over 9"		15	2	4	7	2						
85	Total	232	231	31	84	81	15		1.				
	2 1/2"—6"		126	31	42	46	7						
	6 1/2"—9"		66	12	28	21	3		—				
	over 9"		39	8	14	14	3		—				

<

difference in () = 2 1/2" over bark

Sum (h.)
65 - 273 x 40% = 108
70 - 301
75 - 398
80 - 560

2 1/2" 13 1/2 1/2
15 20 15

[Signature]
Cope

Forestry Commission

Short/Long Term Thinning/Felling Forecast
(and Long Term Forecast of Increment)

Form WP 17

* Directorate/Conservancy

(delete as appropriate)

East (5)
Punjab

Signature

Date of
Compilation

March 1982

* Working Plan Area

* Section

* Working Circle

* Felling Series

* Complete as necessary

Volumes in 000's h. ft. over bark.

Species and Species Groups													
F.Y. B.H.Q.G. (1)	Size Class (2)	Grand Total (3)	Coniferous							Broadleaved			Remarks (14)
			Total (4)	Pines (5)	Spruces (6)	Larches (7)	D.F. (8)	Other Cnfs. (9)	Total (10)	Oaks (11)	Beech (12)	Other B'wd. (13)	
65	2 1/2"-6" 6 1/2"-9" over 9"	273 (108)	273	25	115	100	13	20					
	Total	301	301	25	119	116	30	11					
70	2 1/2"-6" 6 1/2"-9" over 9"												
	Total	398	398	75	147	132	12	30	2				
75	2 1/2"-6" 6 1/2"-9" over 9"												
	Total	557	557	140	162	213	30	12	3				
80	2 1/2"-6" 6 1/2"-9" over 9"												
	Total												
	2 1/2"-6"												
	6 1/2"-9"												
	over 9"												

Short/Long Term Thinning/Felling Forecast

* Directorate/Conservancy

(delete as appropriate)

(and Long Term Forecast of Increment)

Signature

Date of
Compilation

* Working Plan Area

Section

* Working Circle

* Felling Series

* Complete as necessary

Volumes in 000's h. ft. over bark.

F.Y. (1)	Size Class B, H, Q, G. (2)	Grand Total (3)	Species and Species Groups										Remarks (14)	
			Coniferous						Broadleaved					
			Total (4)	Pines (5)	Spruces (6)	Larches (7)	D.F. (8)	Other Cnfs. (9)	Total (10)	Oaks (11)	Beech (12)	Other B'wd. (13)		
65	Total	120	120	9	44	51	4	6						Felled in 1964 Heavy thinning
	2 1/2"-6"	68	68	9	34	33	1	1						
	6 1/2"-9"	48	48	48	23	18	4	3						
	over 9"	4	4				2	2						
40	Total	109	109	10	47	39	4	6						
	2 1/2"-6"	46	46	10	15	19	1	1						
	6 1/2"-9"	57	57		30	20	4	3						
	over 9"	6	6		2		2	2						
45	Total	118	118	11	48	43	9	4						
	2 1/2"-6"	49	49	11	10	26	1	1						
	6 1/2"-9"	49	49		23	14	5	4						
	over 9"	20	20		15	-	3	2						
80	Total	142	142	31	48	44	9	4						
	2 1/2"-6"	41	41	30	14	24	4	3						
	6 1/2"-9"	49	49	1	21	20	4	3						
	over 9"	22	22		13		5	4						
	Total													
	2 1/2"-6"													
	6 1/2"-9"													
	over 9"													

* Directorate/Conservancy

(delete as appropriate)

Forest (5)

(and Long Term Forecast of Increment)

Signature

Date of
Compilation

March 1984

* Working Plan Area

Dumfries & Galloway Section

* Working Circle

* Felling Series

* Complete as necessary

Volumes in 000's h. ft. over bark.

F.Y. (1)	Size Class B, H, Q, G. (2)	Grand Total (3)	Species and Species Groups										Remarks (14)
			Coniferous							Broadleaved			
			Total (4)	Pines (5)	Spruces (6)	Larches (7)	D.F. (8)	Other Cnfs. (9)	Total (10)	Oaks (11)	Beech (12)	Other B'wd. (13)	
65	Total	120	120	9	44	51	4	6					Felled in 1983 Heavy thinning
	2 1/2"-6"	68	68	9	34	33	1	1					
	6 1/2"-9"	48	48	1	23	18	4	3					
	over 9"	4	4				2	2					
40	Total	109	109	10	47	39	4	6					
	2 1/2"-6"	46	46	10	15	19	1	1					
	6 1/2"-9"	57	57		30	20	4	3					
	over 9"	6	6		2		2	2					
45	Total	118	118	11	48	43	9	4					
	2 1/2"-6"	49	49	11	10	26	1	1					
	6 1/2"-9"	49	49		23	14	5	4					
	over 9"	20	20		15	-	3	2					
80	Total	142	142	31	48	44	9	4					
	2 1/2"-6"	41	41	30	14	24	4	3					
	6 1/2"-9"	49	49	1	21	20	4	3					
	over 9"	22	22		13		5	4					
	Total												
	2 1/2"-6"												
	6 1/2"-9"												
	over 9"												

* Directorate/Conservancy

(delete as appropriate)

East of Scotland

(and Long Term Forecast of Increment)

Signature

Blindridge

Date of
Compilation

14.7.60

* Working Plan Area

Dumfries

* Section

* Working Circle

* Complete as necessary

* Felling Series
Volumes in 000's h. ft. over bark.

Species and Species Groups										Remarks (14)			
F.Y. B.H.Q.G. (1)	Size Class (2)	Grand Total (1)	Coniferous						Broadleaved				
			Total (4)	Pines (5)	Spruces (6)	Larches (7)	D.F. (8)	Other Cnf. (9)	Total (10)		Oaks (11)	Beech (12)	Other B'vd. (13)
61	Total	54600	54600	4100	14100	36400	—	—					
	2 1/2"-6"			4100	11100	33900							
	6 1/2"-9"				3000	2500							
	over 9"												
62	Total	50500	50500	2000	14500	23000	5000	1000					
	2 1/2"-6"			2000	10500	20000	3000	1000					
	6 1/2"-9"				4000	3000	2000						
	over 9"												
63	Total	57300	57300	1500	6800	44900	—	2300					
	2 1/2"-6"			1500	5800	46700	—	1300					
	6 1/2"-9"				1000	1000	—	1000					
	over 9"												
64	Total	53200	53200	2100	22900	28100	—	—					
	2 1/2"-6"			2100	18900	25600	—	—					
	6 1/2"-9"				4000	2500	—	—					
	over 9"												
65	Total	59900	59900	1800	26700	26700	3500	1200					
	2 1/2"-6"			1400	23700	24700	2500	900					
	6 1/2"-9"			400	3000	2000	1000	300					
	over 9"												

Short/Long Term Thinning/Felling Forecast
(and Long Term Forecast of Increment)

* Directorate/Conservancy

(delete as appropriate)

Scotland (East)

Signature

M. J. D. M. J. D.

Date of
Compilation

7.7.61

* Working Plan Area

Dumfriesshire

* Section

* Working Circle

* Felling Series

* Complete as necessary

Volumes in 000's h. ft. over bark.

Species and Species Groups														
F.Y. (1)	Size Class B.H.Q.G. (2)	Grand Total (3)	Coniferous						Broadleaved				Remarks (14)	
			Total (4)	Pines (5)	Spruces (6)	Larches (7)	D.F. (8)	Other Cnfs. (9)	Total (10)	Oaks (11)	Beech (12)	Other B'wd. (13)		
62	Total	65,000		5	30,000	30,000	10,000							Mole Glen and Griers Park including both trees
	2 1/2"-6"	47,000		5	23,000	19,000								
	6 1/2"-9"	14,000			7,000	1,000	6,000							
	over 9"	4,000					4,000							
63	Total	76,500		3	12,500	54		3					Sarahs Bee	
	2 1/2"-6"	66,800		3	12,000	45		3						
	6 1/2"-9"	10,700			2,500	6		2						
	over 9"													
64	Total	83,800		12	48,000	23							Bettinsbag, Grouseburn	
	2 1/2"-6"	75,900		12	43,000	20,100								
	6 1/2"-9"	7,900			5,000	3								
	over 9"													
65	Total	90,600		3	37	28	8	14					Gortalea Wood and Gortalea Plantations	
	2 1/2"-6"	67,400		3	31	22		11						
	6 1/2"-9"	18,100			6	4,000	5	3						
	over 9"	5,100				2,000	3,000							
66	Total	100,000		10	24	66							Gardens Hill.	
	2 1/2"-6"	77,000		10	12,500	61								
	6 1/2"-9"	22,400			7	15,000								
	over 9"	1,000			1,500									

* Directorate/Conservancy

(delete as appropriate)

* Working Plan Area

* Section

* Working Circle

Signature

Date of
Compilation

* Complete as necessary

* Felling Series
Volumes in 000's h. ft. over bark.

F.Y. (1)	Size Class B.H.Q.G. (2)	Grand Total (3)	Species and Species Groups							Remarks (14)
			Total (4)	Pines (5)	Spruces (6)	Larches (7)	D.F. (8)	Other Cnf. (9)	Total (10)	
63	Total	82								
	2 1/2"-6"	56		3	15	59		5	41	
	6 1/2"-9"	26	8	3	9	41		3	35	
	over 9"	—			6	18		2	15	Sarad's Den + Stafangurur Lone Poles
64	Total	81		10	40	28		3	35	
	2 1/2"-6"	69		9	35	22		3	90	Burnsleg + Spearskech
	6 1/2"-9"	12		1	5	6			234	
	over 9"	—								
65	Total	110		9	36	51	4	10	58	
	2 1/2"-6"	85		8	28	39		9	2	Foran Mill Samal
	6 1/2"-9"	19		1	6	9	2	1	79	Wood (part) + Stafangurur Acg. Wood
	over 9"	6			2	2	2	—	461	
66	Total	99		3	46	33	17	—	15	
	2 1/2"-6"	47		3	24	20	—		354	Halapla (alt's Mast,
	6 1/2"-9"	39		1	18	10	11			Shan Pla + part
	over 9"	13		—	4	3	6	6		Samal Almond.
67	Total	92		4	15	67	—	6		
	2 1/2"-6"	56		3	6	44		3	51	
	6 1/2"-9"	30		1	6	21		2	350	
	over 9"	6			3	2		1	401	

* Directorate/Conservancy

(delete as appropriate)

* Working Plan Area

* Complete as necessary

* Section

* Working Circle

Signature

Date of Completion

* Felling Series
Volumes in 000's h. ft. over bark.

Species and Species Groups													
F.Y. (1)	Size Class B.H.Q.G. (2)	Grand Total (3)	Coniferous						Broadleaved		Remarks (14)		
			Total (4)	Pines (5)	Spruces (6)	Larches (7)	D.F. (8)	Other Cnfs. (9)	Total (10)	Oaks (11)		Beech (12)	
64	Total	96,250		10,900	41,300	34,050	-	-				288	Measuring 1 ft. diameter.
	2 1/2"-6"	70,400		9,400	35,000	26,000	-	-				288	
	6 1/2"-9"	15,850		1,500	6,300	5,050	-	-				(290)	
	over 9"	-		-	-	-	-	-					
65	Total	147,000		11,600	41,500	15,000	2,400	6,300				488	Measuring 1 ft. diameter.
	2 1/2"-6"	94,400		9,700	30,000	10,000	-	5,000				(260)	
	6 1/2"-9"	21,600		1,900	8,500	13,000	2,000	1,700				66	
	over 9"	5,400		-	3,000	2,000	700	-				(200)	
66	Total	114,000		2,600	53,900	64,600	15,500	-				3109	Measuring 1 ft. diameter.
	2 1/2"-6"	41,400		2,500	27,900	26,000	-	-				(310)	
	6 1/2"-9"	34,000		500	13,000	14,000	10,500	-				1944	
	over 9"	13,600		-	4,000	4,600	5,000	-				(107)	
67	Total	99,900		4,600	19,600	21,300	-	5,500				385	Measuring 1 ft. diameter.
	2 1/2"-6"	61,400		3,400	5,000	47,000	-	3,000				(357)	
	6 1/2"-9"	32,400		1,200	7,000	22,200	-	2,000				1945	
	over 9"	6,100		-	3,600	2,000	-	500				(158)	
68	Total	98,000		10,900	40,000	40,500	-	6,600				308	Measuring 1 ft. diameter.
	2 1/2"-6"	71,000		8,000	30,000	28,000	-	3,000				(535)	
	6 1/2"-9"	21,400		2,900	8,000	9,500	-	3,000				1945	
	over 9"	5,600		-	2,000	2,000	-	1,600				(158)	

Short/Long Term
(and Long Term)

Y.Y. 66

Forestry Commission
Directorate Conservancy
Working Plan Area

North of Glen Road -

Pines 300
Larches 15,400
Spruces 20,000
Other conifers 4,900

Total 40,900 over

148 acres.

South of Glen Road

Pines 2,000
Larches 13,200
Spruces 25,800
Other conifers 9,100

Total 50,100 over

173 acres.

94,000

Heavy Thinnings for Woodplanting

Larch 8,000

Total 8,000 over

16 acres

Grand Total 102,000 -

FORESTRY COMMISSION

PRODUCTION PROGRAMME AND CONTROL

THINNING
FELLING
F.Y.U.

Form MP.18
(12/64)

Working Plan Area

Donkey

Volumes in 1000's h.ft. over bark
except in col's. marked with *

LOCATION AND VOLUME

CONTROL

PROPOSED DISPOSAL

Compt. or Sub.Ct.	Species	Age	Yield Class	Annual Thinning Yield/Acre	Thinning Cycle	Volume per Acre	Area	Volume by Diameter Classes			Marked		Completed in F.Y.		Standing Sales	Pore	Suck	Spoke	c/c	Total
								Over 3"	Over 7"	Over 9"	Area	Vol.	Area	Vol.						
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
94	58	33	120	72	4	888	14	2.7	-	-						3	15.9	10.2		
95	26	33	80	48		192	2	1.5	-	-										
96	"	"	100	60		840	6	1.5	-	-										
98	"	"	40	24		96	12	1.5	-	-										
101	"	"	40	24		96	5	1.5	-	-										
102	"	"	40	24		96	5	1.5	-	-										
103	"	"	60	36		144	6	1.5	-	-										
104	"	"	80	48		192	6	1.5	-	-										
95	76	"	100	60		840	2	1.5	-	-										
96	"	"	140	84		336	1	1.5	-	-										
97	"	"	140	84		336	4	1.5	-	-										
99	"	"	140	84		336	4	1.5	-	-										
100	"	"	100	60		240	3	1.5	-	-										
101	"	"	60	36		144	4	1.5	-	-										
102	"	"	80	48		192	5	1.5	-	-										
103	"	"	100	60		240	5	1.5	-	-										
104	"	"	80	48		192	2	1.5	-	-										
95	33	"	200	120		480	1	1.5	-	-										
96	"	"	200	120		480	3	1.5	-	-										
97	"	"	200	120		480	13	6.2	7	-										
98	"	"	200	120		480	6	2.	-	-										
Totals			140	84		336	108	26.2	3.	3										

Allowable
Cut:

Signature

Date of Compilation

19/6/65

At 9/1/66
except the 6 and 8
14 units in 1000's h.ft.
calculated at 1000's h.ft.

1000's h.ft.

8. 102.

Red 1/4 h. Road

PRODUCTION PROGRAMME AND CONTROL

THINNING
FELLING F.Y. 66Hand of the Land
with the Land

Working Plan Area

Dumfrecky

LOCATION AND VOLUME

CONTROL

PROPOSED DISPOSAL

Volumes in 000's h.ft. over bark
except in cols. marked with *

Compl. or Sub-Cpl.	Species	Age	Yield Class	Annual Thinning Yield/Acre	Thinning Cycle	Volume per Acre	Area	Volume by Diameter Classes			Marked		Completed in F.Y.		Standing Sales	Pine	Oak	Alum	%	
								Over 3"	Over 7"	Over 9"	Area	Vol.	Area	Vol.						
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
100	55	33	140	84	4	336	2	1	2	-								9.8	4.9	
101	"	33	140	84	"	336	3	1.4	1.3	-										
102	"	18	140	-	"	-	9	-	-	-										
103	"	"	140	-	"	-	2	-	-	-										
104	"	33	200	180	"	480	3	1.4	1.3	-										
97	MS	"	140	84	"	336	1	1.3	1.3	-										
98	"	"	160	96	"	384	10	5.9	-	-										
99	"	"	160	96	"	384	4	1.5	-	-										
103	"	"	100	60	"	240	3	1.3	-	-										
98	2F	"	140	84	"	336	4	-	-	-										
101	"	18	120	-	"	-	1	-	-	-										
102	"	18	120	-	"	-	1	-	-	-										
104	"	23	140	84	"	336	1	1.3	-	-										
95	"	34	130	106	"	432	4	2.6	-	-										
97	"	33	140	84	"	336	2	1	-	-										
Totals							40	14.7	3.2	2										

Allowable
Cut:

Signature

Date of Compilation

12/6/65

PRODUCTION PROGRAMME AND CONTROL

THINNING
FELLING F.Y. 66

Working Plan Area

Dunleckly

LOCATION AND VOLUME

CONTROL

PROPOSED DISPOSAL

Compt. or Sub-Com.	Species	Age	Yield Class	Annual Thinning Yield/Acre	Thinning Cycle	Volume per Acre	Area	Volume by Diameter Classes.			Marked		Completed in F.Y.		Standing Sales	Purchased	Felled	Hurd	%	
								Over 3"	Over 7"	Over 9"	Area	Vol.	Area	Vol.						
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
82c	SP	38	60	34	4	144	5	.12	-	-						2.				
82b	"	39	60	34	4	144	4	.12	-	-										
90b	EL	39	80	48	4	144	2	.14	-	-										
90c	EL	39	80	34	4	144	2	.14	-	-										
91c	EL	38	40	24	4	96	1	.10	-	-										
91d	EL	38	40	24	4	96	1	.10	-	-										
91e	EL	38	40	24	4	96	1	.10	-	-										
91f	EL	38	40	24	4	96	1	.10	-	-										
91g	EL	38	40	24	4	96	1	.10	-	-										
91h	EL	38	40	24	4	96	1	.10	-	-										
91i	EL	38	40	24	4	96	1	.10	-	-										
91j	EL	38	40	24	4	96	1	.10	-	-										
91k	EL	38	40	24	4	96	1	.10	-	-										
91l	EL	38	40	24	4	96	1	.10	-	-										
91m	EL	38	40	24	4	96	1	.10	-	-										
91n	EL	38	40	24	4	96	1	.10	-	-										
91o	EL	38	40	24	4	96	1	.10	-	-										
91p	EL	38	40	24	4	96	1	.10	-	-										
91q	EL	38	40	24	4	96	1	.10	-	-										
91r	EL	38	40	24	4	96	1	.10	-	-										
91s	EL	38	40	24	4	96	1	.10	-	-										
91t	EL	38	40	24	4	96	1	.10	-	-										
91u	EL	38	40	24	4	96	1	.10	-	-										
91v	EL	38	40	24	4	96	1	.10	-	-										
91w	EL	38	40	24	4	96	1	.10	-	-										
91x	EL	38	40	24	4	96	1	.10	-	-										
91y	EL	38	40	24	4	96	1	.10	-	-										
91z	EL	38	40	24	4	96	1	.10	-	-										
Totals							48.5	7.00	-	-										

Allowable
Cut:

Signature

Date of Compilation

17/6/65

Volumes in 000's h.ft. over bark
except in col's marked with *

FORESTRY COMMISSION

PRODUCTION PROGRAMME AND CONTROL

THINNING
FELLING F.Y. 66FORM NF.18
(12/64)*Don't fella land.*

Working Plan Area

VOLUMES IN '000'S H.F.T. OVER DARK
EXCEPT IN COLS. MARKED WITH *

LOCATION AND VOLUME										CONTROL					PROPOSED DISPOSAL					
Compt. or Sub-Cpt.	Species	Age	Yield Class	Annual Thinning Yield/Acre	Thinning Cycle	Volume per Acre	Area	Volume by Diameter Classes			Marked		Completed in F.Y.		Standing Sales	Puro	dark	Apur	%	
								Over 3"	Over 7"	Over 9"	Area	Vol.	Area	Vol.						
1		2		5*	6	7*	8	9	10	11	12	13	14	15	16	17	18	19	20	21
48	2F	39	180	72	4	28.8	5	1.1											4.4	
79	2F	38	180	72			5	1.1												
81	2F	37	180	72			5	1.1												
82	2F	38	180	72			2	.6	1.5	.1										
83	2F	38	180	72			2	.6												
89	2F	38	180	72			3	.9												
90	2F	37	180	72			1	.3												
91	2F	39	180	72																
Totals							49	4.4	1.5	.1										

Allowable
Cut:

Signature

Date of Compilation

19/4/65

PRODUCTION PROGRAMME AND CONTROL

THINNING
FELLING

F.Y. 66

Vol 2 Drumtochy Burn by
David Macdonald 1966FORM NO. 18
(12/64)

Working Plan Area

Drumtochy

(Heavy thinning prior to replanting)
Burn Area: 6"Volumes in 000's h.f. over bark
except in cols. marked with

LOCATION AND VOLUME										CONTROL					PROPOSED DISPOSAL					
Compl. or Sub.Cpt.	Species	Age	Yield Class	Annual Thinning Yield/Acre	Thinning Cycle	Volume per Acre	Area	Volume by Diameter Classes.			Marked		Completed in F.Y.		Standing Sales	17	18	19	20	21
								Over 3"	Over 7"	Over 9"	Area	Vol.	Area	Vol.						
1																				
48c	SL	38				500	2	1"												
49c	HL	38				500	3	1-5"												
814g	SL	38-39				500	3	1-5"												
83d	HL	38				500	1	1-5"												
84a	SL	38-39				500	6	3-0"												
91k	SL	39				500	1	1-5"												
Totals							16	8"	2.8	1.5"										

Allowable
Cut:

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12/6/66

Working
Plan Area

DRUM TOCH 7-1

* Working
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Series

* Complete as necessary

	'P' Year class (1)	Present Position (2)	Year of Forecast				
			† 65 (3)	70 (4)	75 (5)	80 (6)	85 (7)
A. Areas by Age Classes (acres)	61-65	(—)	(263)	(263)	(263)	(263)	(263)
Species Group :— (or Sub-group)	56-60	467	467	467	467	467	467
PINES (Pine and inclad areas of Pine in mixtue with all opp except Spruce)	51-55	435	435	435	435	435	435
	46-50	5	5	5	5	5	5
	41-45	—	—	—	—	—	—
	36-40	28	28	28	28	28	28
	31-35	76	76	76	76	76	76
	Pre 31	149	149	149	149	149	149
B. Areas in Thinning Stage (acres)							
(a) Area before deductions			253	253	258	693	1160
(b) Deductions : (i) Areas in check.	(MP)		31	31	31	31	55
(ii) Areas to be felled.			—	—	—	—	—
(iii) Allowance in area for windblow, disease, fire, etc.			12	24	36	70	128
(iv) Areas to be heavily thinned for underplanting.			—	—	—	—	—
(v) Total deductions.			43	55	67	101	183
(c) Area after deductions (a) — (b).			210	198	191	592	977
C. Area producing Increment							
(a) Area not in thinning stage but producing increment (acres).			—	5	435	467	263
(b) — % of areas heavily thinned for underplanting (B (iv)).			—	—	—	—	—
(c) Total area producing increment B(c) + C(a) + C(b).			210	203	626	1059	1240
D. Computation of Volume Increment							
(a) Estimated annual increment per acre (in h. ft.)			108	108	108	108	108
How obtained :— Mean of the Q.C. III (YT) annual increments for all ages represented less 10% for grossness.							
(b) Total annual increment (in 000's h. ft.) C(c) × D(a).			23	22	68	114	134
E. Computation of Thinning Yield							
(a) Estimated annual thinning yield per acre (in h. ft.)			44	44	44	44	44
How obtained :— 40% of estimated annual increment (D(a))							
(b) Total annual thinning yield (in 000's h. ft.) B(c) × E(a).			9	9	8	26	43

† This column overlaps
the short term forecast.

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11/2/60

Working
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* Complete as necessary

	'P' Year class (1)	Present Position (2)	Year of Forecast				
			† 65 (3)	70 (4)	75 (5)	80 (6)	85 (7)
A. Areas by Age Classes (acres)	61-65	—	(207)	(207)	(207)	(207)	(207)
Species Group :— (or Sub-group)	56-60	228	228	228	228	228	228
Pines - in mixture with Spruce.	51-55	56	56	56	56	56	56
	46-50	—	—	—	—	—	—
	41-45	—	—	—	—	—	—
	36-40	6	6	6	6	6	6
	31-35	1	1	1	1	1	1
	Pre 31	5	5	5	5	5	5
B. Areas in Thinning Stage (acres)							
(a) Area before deductions			12	12	12	68	296
(b) Deductions : (i) Areas in check.			—	—	—	—	—
(ii) Areas to be felled.			—	—	—	—	—
(iii) Allowance in area for windblow, disease, fire, etc.			—	—	—	3	18
(iv) Areas to be heavily thinned for underplanting.			—	—	—	—	—
(v) Total deductions.			—	—	—	3	18
(c) Area after deductions (a) — (b).			12	12	12	65	278
C. Area producing Increment							
(a) Area not in thinning stage but producing increment (acres).			—	—	56	228	207
(b) % of areas heavily thinned for underplanting (B (iv)).			—	—	—	—	—
(c) Total area producing increment B(c) + C(a) + C(b).			12	12	68	293	485
D. Computation of Volume Increment							
(a) Estimated annual increment per acre (in h. ft.)			72	72	72	72	72
How obtained :—							
2/3rds of Pine increment (from W.P. 21 for pine) taken to cover possibility of suppression by spruce							
(b) Total annual increment (in 000's h. ft.) C(c) × D(a).			1.	1.	5.	21.	35.
E. Computation of Thinning Yield							
(a) Estimated annual thinning yield per acre (in h. ft.)			30	30	30	30	30
How obtained :—							
40% of Estimated annual increment (D(a))							
(b) Total annual thinning yield (in 000's h. ft.) B(c) × E(a).			•4	•4	•4	2.	8.

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Working
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	* P * Year class (1)	Present Position (2)	Year of Forecast				
			† 65 (3)	70 (4)	75 (5)	80 (6)	85 (7)
A. Areas by Age Classes (acres)	61-65		(207)	(207)	(207)	(207)	(207)
Species Group :— (or Sub-group)	56-60	228	228	228	228	228	228
SPRUCE (IN MIX with Pine)	51-55	50	50	50	50	50	50
	46-50	—	—	—	—	—	—
	41-45	—	—	—	—	—	—
	36-40	4	4	4	4	4	4
	31-35	1	1	1	1	1	1
	Re 31	5	5	5	5	5	5
B. Areas in Thinning Stage (acres)			10	10	10	60	288
(a) Area before deductions			—	—	—	—	—
(b) Deductions : (i) Areas in check.			—	—	—	—	—
(ii) Areas to be felled.			—	—	—	—	—
(iii) Allowance in area for windblow, disease, fire, etc.			—	1	1	4	18
(iv) Areas to be heavily thinned for underplanting.			—	—	—	—	—
(v) Total deductions.			—	1	1	4	18
(c) Area after deductions (a) — (b).			10	9	9	56	270
C. Area producing Increment							
(a) Area not in thinning stage but producing increment (acres).			—	—	50	228	207
(b) % of areas heavily thinned for underplanting (B (iv)).			—	—	—	—	—
(c) Total area producing increment B(c) + C(a) + C(b).			10	9	59	284	477
D. Computation of Volume Increment							
(a) Estimated annual increment per acre (in h. ft.)			190	190	190	190	190
How obtained :—							
as for Pure Spruce.							
(b) Total annual increment (in 000's h. ft.) C(c) × D(a).			2.	2.	10	54	91
E. Computation of Thinning Yield							
(a) Estimated annual thinning yield per acre (in h. ft.)			77	77	77	77	77
How obtained :—							
40% of calculated annual increment (D(a))							
(b) Total annual thinning yield (in 000's h. ft.) B(c) × E(a).			1.	1.	1.	4.	21

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	P Year class (1)	Present Position (2)	Year of Forecast				
			† 65	70	75	80	85
A. Areas by Age Classes (acres)	61-65		(213)	(213)	(213)	(213)	(213)
Species Group :- (or Sub-group)	56-60	262	262	262	262	262	262
	51-55	99	99	99	99	99	99
	46-50	26	26	26	26	26	26
	41-45	20	20	20	20	20	20
	36-40	69	69	69	69	69	69
	31-35	314	314	314	314	314	314
	Pre 31	283	283	283	283	283	283
B. Areas in Thinning Stage (acres)							
(a) Area before deductions			666	686	712	811	1073
(b) Deductions :							
(i) Areas in check.			80	75	70	65	60
(ii) Areas to be felled.			-	-	-	-	-
(iii) Allowance in area for windblow, disease, fire, etc.			33	68	103	143	196
(iv) Areas to be heavily thinned for underplanting.			-	-	-	-	-
(v) Total deductions.			113	143	173	208	256
(c) Area after deductions (a)-(b).			553	543	539	603	817
C. Area producing Increment							
(a) Area not in thinning stage but producing increment (acres).			20	26	99	262	213
(b) % of areas heavily thinned for underplanting (B (iv)).			-	-	-	-	-
(c) Total area producing increment B(c) + C(a) + C(b).			573	569	638	865	1030
D. Computation of Volume Increment							
(a) Estimated annual increment per acre (in h. ft.)			190	190	190	190	190
How obtained :- Mean of annual increments of Y.I. QC. III + IV NS+SS over the range of age classes. ten 10%							
(b) Total annual increment (in 000's h. ft.) C(c) × D(a).			108	108	121	164	196
E. Computation of Thinning Yield							
(a) Estimated annual thinning yield per acre (in h. ft.)		77	77	77	77	77	77
How obtained :- 40% of calculated annual increment (D(a))							
(b) Total annual thinning yield (in 000's h. ft.) B(c) × E(a).		42	42	42	46	63	

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	P. Year class (1)	Present Position (2)	Year of Forecast				
			† 65 (3)	70 (4)	75 (5)	80 (6)	85 (7)
A. Areas by Age Classes (acres)	61-65		(230)	(230)	(230)	(230)	(230)
Species Group :— (or Sub-group)	56-60	343	343	343	343	343	343
	51-55	348	348	348	348	348	348
LARCHES.	46-50	11	11	11	11	11	11
	41-45	28	28	28	28	28	28
	36-40	58	58	58	58	58	58
	31-35	542	542	542	542	542	542
	R. 31	546	546	546	546	546	546
B. Areas in Thinning Stage (acres)			1174	1185	1533	1876	2106
(a) Area before deductions							
(b) Deductions : (i) Areas in check.			10	10	—	—	—
(ii) Areas to be felled.			—	—	—	—	—
(iii) Allowance in area for windblow, disease, fire, etc.			58	117	193	287	392
(iv) Areas to be heavily thinned for underplanting.			—	—	—	—	—
(v) Total deductions.			68	127	193	287	392
(c) Area after deductions (a) — (b).			1106	1058	1340	1589	1714
C. Area producing Increment							
(a) Area not in thinning stage but producing increment (acres).			11	348	343	230	—
(b) _____% of areas heavily thinned for underplanting (B (iv)).			—	—	—	—	—
(c) Total area producing increment B(c) + C(a) + C(b).			1117	1406	1683	1819	1714
D. Computation of Volume Increment							
(a) Estimated annual increment per acre (in h. ft.)			95	95	95	95	95
How obtained :— Over the range of age classes the mean of the annual increments (YT) for QC IV EL(1) and JL QC III(3) IV(2) and V(1) in proportion indicated as 10%.							
(b) Total annual increment (in 000's h. ft.) C(c) × D(a).			106	134	160	173	163
E. Computation of Thinning Yield							
(a) Estimated annual thinning yield per acre (in h. ft.)			47	47	47	47	47
How obtained :— 50% of calculated annual increment							
(b) Total annual thinning yield (in 000's h. ft.) B(c) × E(a).			52	50	63	75	81

2573. W.L.P. 59261. 400 pads. 4/59. C.P.C. 49208. Gp. 773.

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	P Year class (1)	Present Position (2)	Year of Forecast				
			† 65 (3)	70 (4)	75 (5)	80 (6)	85 (7)
A. Areas by Age Classes (acres)	61-65		(10)	(10)	(10)	(10)	(10)
Species Group :— (or Sub-group)	56-60	11	11	11	11	11	11
	51-55	43	43	43	43	43	43
	46-50	4	4	4	4	4	4
	41-45	—	—	—	—	—	—
	36-40	—	—	—	—	—	—
	31-35	85	85	85	85	85	85
	Pre 31	98	98	98	98	98	98
B. Areas in Thinning Stage (acres)			183	187	233	244	254
(a) Area before deductions							
(b) Deductions : (i) Areas in check.			—	—	—	—	—
(ii) Areas to be felled.			—	—	—	—	—
(iii) Allowance in area for windblow, disease, fire, etc.			9	18	29	31	43
(iv) Areas to be heavily thinned for underplanting.			—	—	—	—	—
(v) Total deductions.			9	18	29	31	43
(c) Area after deductions (a) — (b).			174	169	204	213	211
C. Area producing Increment							
(a) Area not in thinning stage but producing increment (acres).			4	43	11	10	—
(b) % of areas heavily thinned for underplanting (B (iv)).			—	—	—	—	—
(c) Total area producing increment B(c) + C(a) + C(b).			178	212	215	223	211
D. Computation of Volume Increment							
(a) Estimated annual increment per acre (in h. ft.)			180	180	180	180	180
How obtained :— Mean annual increments over range of age classes for DF IV less 10%.							
(b) Total annual increment (in 000's h. ft.) C(c) × D(a).			32	38	39	40	38
E. Computation of Thinning Yield							
(a) Estimated annual thinning yield per acre (in h. ft.).			72	72	72	72	72
How obtained :— 40% of calculated increment							
(b) Total annual thinning yield (in 000's h. ft.) B(c) × E(a).			13	12	15	15	15

2573. W.C.P. 59261. 400 pds. 4/59. C.P. C49208. Gp. 773.

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Working
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* Complete as necessary

	P Year class (1)	Present Position (2)	Year of Forecast				
			† 65 (3)	70 (4)	75 (5)	80 (6)	85 (7)
A. Areas by Age Classes (acres)	61-65		-	-	-	-	-
Species Group :- (or Sub-group)	56-60	16	16	16	16	16	16
	51-55	3	3	3	3	3	3
Handwoods	46-50	5	5	5	5	5	5
all spp.	41-45	1	1	1	1	1	1
	36-40	2	2	2	2	2	2
	31-35	18	18	18	18	18	18
	Pre 31	40	40	40	40	40	40
B. Areas in Thinning Stage (acres)							
(a) Area before deductions			-	-	-	40	58
(b) Deductions :							
(i) Areas in check.			-	-	-	-	-
(ii) Areas to be felled.			-	-	-	-	-
(iii) Allowance in area for windblow, disease, fire, etc.			-	-	-	-	-
(iv) Areas to be heavily thinned for underplanting.			-	-	-	-	-
(v) Total deductions.			-	-	-	-	-
(c) Area after deductions (a)-(b).			-	-	-	40	58
C. Area producing Increment							
(a) Area not in thinning stage but producing increment (acres).			-	-	40	18	2
(b) % of areas heavily thinned for underplanting (B (iv)).			-	-	-	-	-
(c) Total area producing increment B(c) + C(a) + C(b).			-	-	40	58	60
D. Computation of Volume Increment							
(a) Estimated annual increment per acre (in h. ft.)			-	-	50 60	50 60	50 60
How obtained :-							
Estimate from							
Hiley's Woodland Mgt.							
P 354.							
(b) Total annual increment (in 000's h. ft.) C(c) × D(a).					2	3	3
E. Computation of Thinning Yield							
(a) Estimated annual thinning yield per acre (in h. ft.)					20	20	20
How obtained :-							
40% of D(a)							
(b) Total annual thinning yield (in 000's h. ft.) B(c) × E(a).			-	-	-	1	1

2572, W.P. 69261, 400 Defs, 4/59, C.P. 69208, Gp. 773.

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