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METEOROLOGICAL OFFICE

London Road, Bracknell, Berkshire.

**SNOW SURVEY
of
GREAT BRITAIN
1972/73**

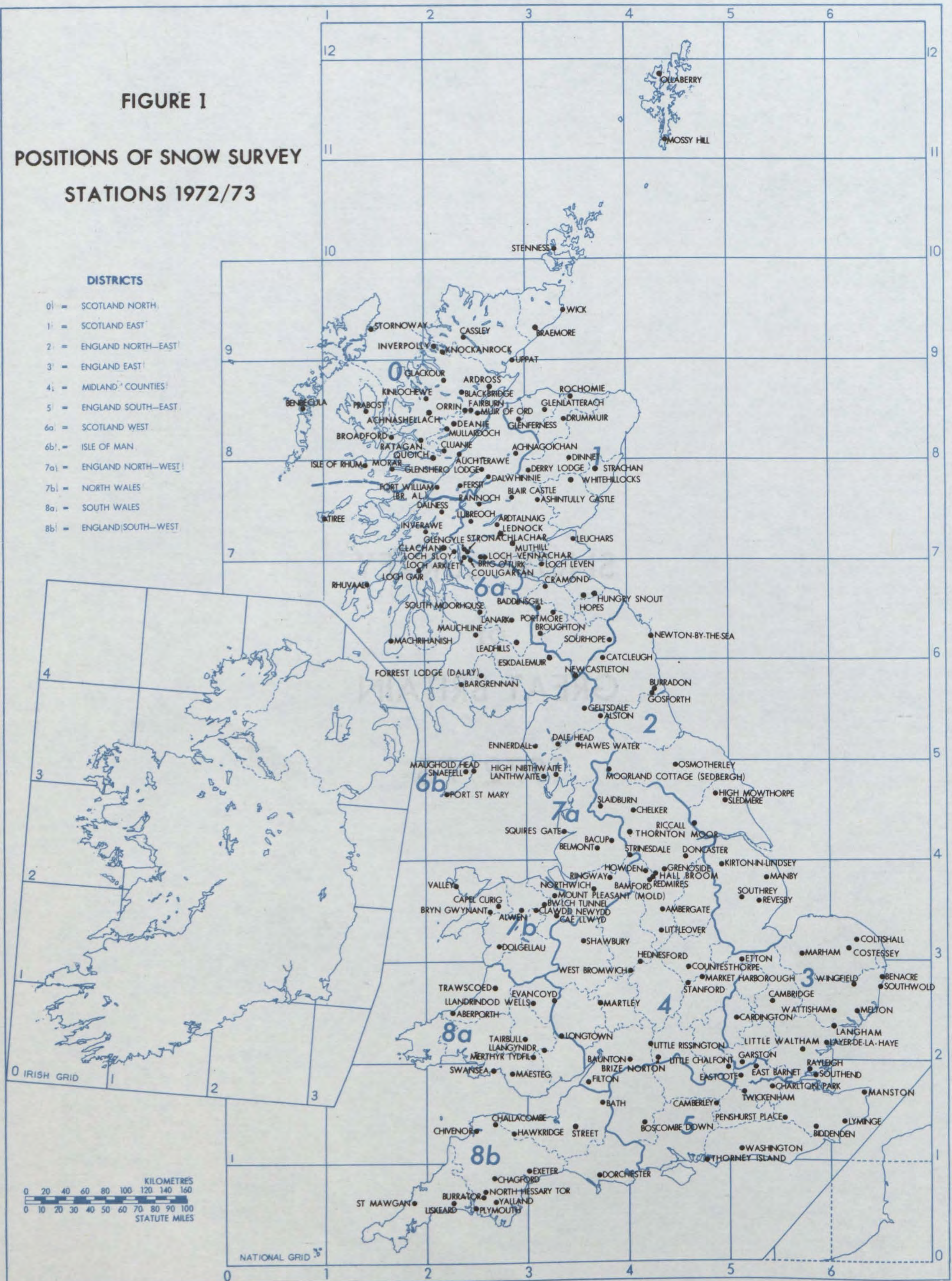
**Climatological Services (Met.O.3)
May 1975**

FIGURE 1

POSITIONS OF SNOW SURVEY
STATIONS 1972/73

DISTRICTS

- 01 = SCOTLAND NORTH
- 1 = SCOTLAND EAST
- 2 = ENGLAND NORTH-EAST
- 3 = ENGLAND EAST
- 4 = MIDLAND COUNTIES
- 5 = ENGLAND SOUTH-EAST
- 6a = SCOTLAND WEST
- 6b = ISLE OF MAN
- 7a = ENGLAND NORTH-WEST
- 7b = NORTH WALES
- 8a = SOUTH WALES
- 8b = ENGLAND SOUTH-WEST



INTRODUCTION

The material from which this report is compiled has been obtained largely from daily records provided by a special network of observers; these reports are supplemented by snow data from routine climatological returns as mentioned below. Most of the observers in the special Snow Survey network are associated with stations which submit rainfall or other weather information to the Meteorological Office and, for simplicity, it is assumed in the majority of cases that these snow data are observed at the same sites. (The decision to use officially-known station details in the Snow Survey where applicable - instead of the details supplied by individual observers used hitherto - was made in order to avoid confusion when the reports are eventually published in the annual volumes of British Rainfall.) In addition the names of some of the officially-known stations have been shortened for convenience or adapted to indicate better their geographical location. Observers send their reports to the Meteorological Office each month throughout the main snow-liability 'season' which is taken to begin in October and to end the following May. A few observers, mainly in Scotland, provide special reports throughout the year and their data for the summer of 1972 have been incorporated as brief notes in the text.

Observers report days on which snow or sleet (a mixture of snow and rain or drizzle) is known to have occurred at the station at some time, and days with snow lying and the total depth of undrifted snow at the station, normally at about 09 GMT. Observers also send, where possible, notes on snow cover in the surrounding hills or mountains at various heights (at intervals of about 150 metres (m)) even if snow cover does not extend down to station level. Snow lying at station and snow cover in the hills or mountains implies that the ground is at least half covered with snow.

As an aid in writing the text the reports from the special Snow Survey network have been supplemented by snow information given by stations sending monthly climatological returns to the Meteorological Office. Lack of space precludes the inclusion of all this extra information in this report but certain snow data for these stations are given in the Monthly Weather Report of the Meteorological Office published by Her Majesty's Stationery Office. However, data for 20 of these stations have been included in this report in order to fill gaps in the network; these stations are distinguished by a plus sign in Table 3. Use has been made of the Monthly Weather Report and returns from stations appearing in it to provide data for Tables 1 and 2. Without the co-operation of all those responsible for voluntary observations this report could not have been prepared and thanks are due to all those concerned.

The arrangement of the report is described below.

The figures

Figure I shows the network of special Snow Survey stations together with the 20 stations from the climatological network used to improve the coverage. Figure I also shows the county boundaries and the climatological districts (identical with those used in the Monthly Weather Report) referred to in Table 3. Figure II illustrates the variation in duration and extent of snow cover with height observed from 12 named stations.

The text

The first part of the text summarizes month by month the snow observations made in Scotland during the summer of 1972. The main report commences with a general description of the 1972/3 snow season in terms of the total number of days with snow falling and lying. Notes on each individual month then follow; these include details of mean temperature, total precipitation, times of snowy periods and frequencies of days of snow falling and snow lying. It should be borne in mind that such short descriptions are necessarily in very general terms in view of the nature of snow and its occurrence.

The tables

The tables supplement the descriptive text. Table 1 provides a comparison of snow seasons from 1946/47 to 1972/73. The table has been compiled from data published in the Monthly Weather Report; a few values in this table include estimates for missing data but in the majority of cases data for one month only have been estimated. Dashes indicate no data available. In the columns headed Fort Augustus/Corpach the values up to and including 1969/70 refer to the former station and subsequent values refer to the latter station; similarly for the columns headed Braemar/Balmoral where the change-over season is 1958/59. The details of stations in Table 1 which do not appear in Table 3 are as follows:

STATION	ALTITUDE (metres)	NATIONAL GRID REFERENCE
Corpach (Inverness-shire)	8	NN(27) 080 764
Fort Augustus (Inverness-shire)	21	NH(28) 381 091
Braemar (Aberdeenshire)	339	NO(37) 152 914
Balmoral (Aberdeenshire)	283	NO(37) 260 946
West Linton (Peeblesshire)	244	NT(36) 150 520
Huddersfield Oakes (West Riding of Yorkshire)	232	SE(44) 113 177
Buxton (Derbyshire)	314	SK(43) 060 725
Woburn (Bedfordshire)	89	SP(42) 964 358
Newton Abbot (Devon)	83	SX(20) 828 729

Table 2 gives daily depths of snow in centimetres (cm) at a selection of stations most of which are the same as in Table 1. Details for the 2 stations not included in other tables are as follows:

STATION	ALTITUDE (metres)	NATIONAL GRID REFERENCE
Lairg (Sutherland)	107	NC(29) 578 055
Grantown-on-Spey (Moray)	229	NJ(38) 039 285

Table 3 is the main table in the report and gives for each station in Figure I four values each month and for the season. These values are:

1. Number of days when snow occurred at the station
2. Number of days when snow was lying at the station
3. A measurement of the maximum depth of undrifted snow lying at the station.

4. The earliest date when this maximum depth of snow was attained.

Table 4 lists the number of days each month and during the season when snow was seen lying at 3 stated levels observed from a selection of stations whose data are fully plotted in Figure II. It should be noted that values in this table do not include days when the mountains were obscured by low cloud etc; these days are indicated in Figure II.

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Notes on snow observations in the Scottish mountains - Summer 1972

June 1972

This was a cool month generally, cooler even than June 1971, and almost certainly the coolest June in the United Kingdom since 1928. Snow fell in Scotland at times during the first and third weeks mostly on ground above 400m. Significant snow cover was observed on the Cairngorms on one or two days down to 900m on the southern and western slopes, and there were patches as low as 500-600m on the northern and eastern slopes. Otherwise, snow covered the higher peaks of the Scottish mountains (above 1100m) for most of the month, although during the last week it disappeared almost entirely from southern and eastern faces of the mountains.

July 1972

In parts of Scotland sleet fell on one or two days during the first fortnight. On the southern slopes of the Cairngorms there were patches of snow down to 700m at times. This snow largely disappeared after mid-month but on 31st patches were seen on ground above 900m. More generally, in Scotland, patches of snow persisted throughout the month in sheltered areas on north-facing slopes above 1000m.

August 1972

Sleet showers occurred above 900m in the Cairngorms on the 6th and 7th. Patches of snow persisted above 1000m on the north faces of a number of mountains in the Highlands, including the Lochnagar plateau in the Grampians. The observer at Derry Lodge (Aberdeenshire) commented that this was a very unusual event.

September 1972

During the second week scattered sleet or snow fell in Scotland. No snow settled on the low ground but for a short time snow cover on the mountains extended down to 400 - 600m in the west and to 800 - 900m in central districts. At other times patches of snow were observed lying on slopes above 1000m.

Main report - October 1972 to May 1973

General

Number of days with snow (or sleet) falling.

Taking Great Britain as a whole the number of days on which snow fell during the period was about the same as last season, that is, about 80 per cent of the average over the 30 year period 1941-70, although snow fell on a few days

more in Scotland and on a few days less in England and Wales. Snow fell on about 50 to 70 days at altitudes of 100m to 300m in parts of Shetland and the north-west Highlands, and at altitudes of 200m to 400m in much of the central Highlands. However, at Derry Lodge (427m) on the southern slopes of the Cairngorms, 99 days of snow were recorded. Many places between 200m and 400m in the Southern Uplands and the Pennines had about 30 - 50 days of snow. At similar levels in the Welsh mountains, the moorland of southwest England, and in the higher parts of the Cotswolds, there were about 15 - 30 days of snow, although North Hessary Tor (427m) Devon, had 41 days of snow. On the lower ground most districts in Scotland had 20 - 40 days of snow and in England and Wales the number of days of snow ranged from 3 - 5 in some southern and south-eastern districts to about 10 - 20 elsewhere.

Number of days with snow lying

Compared with the 1971-72 season there were fewer days during this season with snow lying in Wales and more days with snow lying in northern England and Scotland at levels above about 600m. On lower ground in Great Britain generally, snow cover was reported on more days than during the last season. Nevertheless, the total was only about 60 per cent of average. At 900m or more most of the central and northwest Highlands of Scotland had snow cover on about 150 to 180 days but the Cairngorms, Creag Meagaigh and other peaks in the neighbourhood had 180 to 210 days of snow cover. Elsewhere in the Highlands snow lay for about 100 to 130 days. Over most of Scotland snow lay for about 80 to 130 days on ground at 600m above sea level and at 300m snow persisted for 50 to 70 days in the central Highlands but only for 20 to 40 days in other districts. At lower levels snow lay for 20-40 days except near coasts where there were about 5 to 10 days or less of snow cover. In northern England and north Wales snow persisted at altitudes of 900m and above on about 60 to 90 days. At 600m snow cover was observed on about 50 to 70 days in northern England but only on 20 to 40 days in north Wales, and 15 to 30 days in south Wales. It is of interest to note that between the summit and an altitude of 750m on the northern face of Cross Fell (893m) a significant amount of snow lay on 163 days during the season. At 300m there were 20 to 40 days of snow cover in northern England, and 10 to 20 days in Wales and southwest England. At lower levels generally over England and Wales snow lay for about 5 to 10 days inland and for less than 5 days near coasts.

Notes on the individual months

October 1972

Mean temperatures were near or little above average but precipitation was less than 30% of average in many areas.

Between the 19th and 24th scattered showers of snow or sleet occurred on the higher peaks in northern England, in the Scottish Highlands and in Orkney and Shetland. Significant snow cover was observed in the Highlands at times during the last two weeks mostly at altitudes of 600m or more but there was one report of snow lying down to 450m.

November 1972

Mean temperatures were mostly a little less than average. Precipitation was about 30% above average in western districts, and about 15-20% below average

average in the east.

Snowy periods were from the 10th to 18th in Scotland and north England and from the 12th to 17th further south. (On the 17th snow was widespread along the southcoast and in southeast England). During the last week there was snow on high ground in Scotland, northern England, north Wales and southwest England. Amounts were generally small, but around the 17th to 19th depths of 15-20cm were recorded in Scotland and on the 17th drifts of up to 60cm occurred on Dartmoor.

Days of snow were slightly above average. Snow or sleet fell on about 13 - 15 days on the peaks of the Scottish Highlands and on about 6-10 days over the high ground in the northern half of the country. On the high ground of the south Pennines and Wales and on the lower ground of Scotland 4-5 days of snow were recorded. Snow fell on 7 days on Dartmoor. 1-2 days of snow occurred in many parts of the west Midlands, southern England and along the east coast.

Snow lay generally over the highlands of Scotland on 5-10 days. On some of the higher ground there was snow cover for 18-20 days, while on the summits in the Northwest Highlands and the western Grampians snow lay for 23-27 days. In the neighbourhood of Sgurr na Lapaich snow remained on the peaks throughout the whole month. In the Southern Uplands snow lay for 5-10 days at altitudes of 300m and for about 14 days on the higher ground. Apart from areas in the lower Forth and Tay valleys where no snow lay, there was generally 1-2 days of snow cover on the low ground. In the north of England snow lay above 750m on 18 days and at 300m in the Pennines on 5-6 days with 1-2 days locally on low ground. On the peaks of Snowdonia and the Brecon Beacons snow lay on 15-20 days and generally on the high ground on 7-10 days. Apart from 1-2 days of snow cover on the south coast and 3 days on Dartmoor no snow lay over the greater part of southern England.

December 1972

Mean temperatures were above average in the south and near average elsewhere. Precipitation was mainly within 20% of average, but in southwestern areas it was more than 50% above average.

There was virtually no snow reported in southern and eastern England during the month. In other areas snow or sleet fell mainly during the second week, and there were heavy falls on the mountains of Scotland and northern England with depths of 20-28cm being recorded on the high ground with some drifting.

Snowfall was less than average except in western Scotland. Snow or sleet fell in Scotland generally on 3-8 days; in the west the frequency increased to 8-9 days. On the higher peaks there was snow on 11-13 days. In the Pennines, on the high ground, there were 3-5 days of snow in the north and 2 days in the south. Snow fell on 1-2 days on Snowdonia, Brecon Beacons and on Exmoor, but on Dartmoor 7 days of snow was recorded.

Southern and eastern England and most of Wales were completely free from snow cover during this month. In the north of England and Scotland lying snow was almost entirely confined to the higher ground. The peaks on Snowdonia were covered for 7-10 days. While most of the peaks in northern England and the Southern Uplands had snow lying for 4-8 days, up to 15 days were reported in

places and snow lay for the whole month on Cross Fell (893m). In the Grampians and Northwest Highlands snow lay for 15-20 days and on the higher peaks it persisted for the whole month.

January 1973

It was generally a mild month, especially in Scotland. Precipitation in west Scotland and southwest England was near average; elsewhere it was rather dry (less than 50% of average).

The main occurrence of snow, between the 19th and 21st, affected all areas of Great Britain. During this period, reports of depths of 3-5cm were widespread over lowland areas and depths in excess of 20cm occurred in many upland places. In south and west Scotland depths of 30-35cm occurred and a depth of 44cm was recorded in the Pennines. Gusty winds caused drifts up to 1 metre at places in the Cairngorms and Pennines which blocked roads for a time, but a quick thaw soon dispersed these accumulations. Apart from these main falls, scattered snow showers occurred in many areas on the 14th to 16th and also on the 30th and 31st in central Scotland.

Snow occurred on fewer days than average everywhere. Snow or sleet fell mainly on 1-2 days over the lowlying ground in Great Britain, but 4-8 days of snow occurred over the high ground of southwest England, Wales, the Pennines and most of Scotland. Over the higher mountains of the Grampians there was snow on 15-18 days.

Snow lay on some of the peaks in the Scottish highlands throughout the month, and at 750m on 20-25 days. At 450m the snow cover in these regions was for about 3-6 days in the west and 7-10 days in central areas. In the Southern Uplands and the Pennines snow lay on the peaks on 10-18 days and on the lower ground on 4-8 days. Further south snow did not lie except on the higher ground in the Midlands and southwest England where there was snow cover on 1-3 days. In Wales there were 5-8 days of snow cover in Snowdonia and the Brecon Beacons and 2-4 days on the lower ground of central and northern areas.

February 1973

There were alternating spells of mild and cold weather during the month. The mean temperatures were near or a little above average except in north and east Scotland where it was somewhat colder than average. Precipitation was about average generally, but in some areas, notably southeast Scotland, it was only about 25% of average.

The main snowy periods in all areas of Great Britain were in the second and third weeks. Mainly small amounts fell on the 8th to 10th but heavy falls occurred on the 12th and 13th in Scotland and northern England, depths of 15-20cm being reported in many areas, while 30-40cm occurred in the Grampians. High winds caused drifting, up to 2 metres in the south Pennines, and disrupted traffic. Between the 23rd and 26th heavy snowfall occurred in many areas resulting in depths of 20-25cm in the northern Grampians and 8-10cm over Exmoor and Dartmoor and traffic was again affected.

The incidence of snow was about average. Snow fell on 12-15 days over the higher ground of Scotland and on 5-10 days at lower levels generally, but on 3-5 days in the south. In England and Wales there was snow on 2-6 days over much of the country, and on 8-10 days over the higher ground.

In Scotland snow persisted all month on the higher peaks, and at a few places in the Cairngorms at levels down to 600m. In the northern Pennines snow lay for 20-26 days on the peaks. Generally in Scotland, the Pennines and Snowdonia snow lay at 600m for about 15-20 days. At lower levels in central Scotland there was snow cover on 14-20 days, but on the west coast and in southern Scotland only on 5-10 days. In England and south and west Wales snow lay for 3-5 days, and on the high ground of southwest England and in north Wales it lay for 8-10 days.

March 1973

Mean temperatures were slightly below average in southern England but above average elsewhere. It was a dry month (about 30%-40% of average) except for Shetland and western areas which had near average precipitation.

Snow showers occurred in Scotland and northern England on the 4th and 5th, and more prolonged snow in all areas of Great Britain on the 6th resulted in depths of 10cm in the Grampians and 5-6cm in the Scottish highlands and the Pennines. Snow showers fell on the last few days of the month in Scotland, apart from the west coast, and in the northern Pennines. Depths of up to 8cm were recorded in Scotland on the 31st.

Days of snow falling were about average over the high ground, but on the low ground the occurrences were few. Snow or sleet fell on the lower ground of Scotland on about 1-3 days and of England and Wales on 1-2 days, but many places on the west coast and in southern England had no snow. At higher altitudes in Scotland there was snow on 4-10 days and in the Pennines and the Cambrian mountains snow fell on 2-4 days.

Snow continued to lie on the peaks in the Scottish highlands all month. At about 600 m the snow cover was mainly confined to the first week and the last few days of the month. In the Southern Uplands snow lay on the higher ground on 5-7 days. Snow lay all month on Cross Fell and on 14 days on the peaks in the Lake District. Snow cover on Snowdonia and the north face of Brecon Beacons was 12-20 days. Generally on the low ground in Scotland and the Pennine region the snow cover was 1-2 days, elsewhere at these levels the snow did not lie.

April 1973

Mean temperatures were below average. Most areas had near average precipitation, but eastern Scotland and northeastern England had about 130% of average.

Snow fell during the first ten days of the month in all areas, when depths of 10-20cm occurred in the Pennines and on Snaefell (Isle of Man) with drifts up to 65cm in places, and during the last few days of the month in Scotland when depths of 28cm were reported in Shetland with drifting. Snow also fell on the 20th to 23rd in the Pennines and over Dartmoor.

The number of days with snow falling exceeded the average in all parts of Great Britain except southern England. Snow or sleet fell on the low ground of Scotland and northern England on 2-4 days and on the higher ground on 10-12 days, although Scotland had 8-13 days generally and the northern parts of the

Grampians up to 20 days of snow. Snowfall occurred on 5-6 days on the east coast of England and in East Anglia, also on Dartmoor; elsewhere there was snow on 2-4 days. Only a few places in the south and west escaped the snow altogether.

Snow lay on the higher peaks of the Northwest Highlands and Grampians all month. At about 750m in Scotland snow lay generally during the first half of the month and on the last 3 days. On low ground there was snow cover on 7-10 days in central areas and about 3 days in the west. Some peaks in the Pennines were snow covered all month, while on the high ground of north England and Wales there were about 10 days of snow lying. Generally snow lay on the low ground on 5-6 days in the north of England and on 1-2 days in the south and east, and on the higher ground of the southwest. Central southern England was mainly free from snow cover.

May 1973

Mean temperatures in most areas were near or a little below average. It was a wet month with about 150% of average precipitation generally, and with some areas receiving more than twice the average.

Snow showers occurred on the 1st and during the second week in Scotland and northern England; amounts being generally small but accumulations on the 1st measured 10-15cm in the Grampians. In the south Pennines and Snowdonia snow fell on the 10th.

Snow lay on the higher peaks in Scotland throughout the month although becoming very patchy. Generally over the mountain areas there was snow cover for 10-15 days while on the low ground and in Wales it lay for only two or three days.

Table 1

Number of Days with Snow or Sleet falling
and Snow Lying during each Snow Season

Season	Total number of days with Snow or Sleet falling during season										Total number of days with snow lying during season									
	Fort Augustus/Corpach	Braemar/Balmoral	West Linton	Eskdalemuir	Huddersfield (Oakes)	Buxton	Woburn	Little Rissington	Newton Abbot	Llandrindod Wells	Fort Augustus/Corpach	Braemar/Balmoral	West Linton	Eskdalemuir	Huddersfield (Oakes)	Buxton	Woburn	Little Rissington	Newton Abbot	Llandrindod Wells
1946/47	4	66	42	65	51	46	34	41	16	38	5	99	66	59	64	71	58	55	13	54
1947/48	25	52	34	49	25	23	13	20	6	20	8	60	25	22	15	33	5	8	4	12
1948/49	-	41	24	31	19	13	7	15	1	6	-	39	10	14	10	12	2	3	0	5
1949/50	-	51	28	46	30	11	7	14	4	10	-	28	20	18	10	7	1	2	1	5
1950/51	-	93	75	79	70	59	29	39	16	38	-	102	65	61	31	48	12	22	10	16
1951/52	23	61	41	45	37	38	20	30	13	27	38	55	38	41	22	38	7	13	5	17
1952/53	19	51	44	44	25	32	26	36	9	16	12	58	34	32	11	25	25	30	4	22
1953/54	24	45	31	36	26	26	14	26	8	14	12	36	26	32	24	29	7	15	14	15
1954/55	28	71	43	52	47	42	28	50	23	24	32	86	58	57	37	52	27	34	8	26
1955/56	31	74	50	54	42	40	23	38	12	23	18	65	46	44	39	40	20	23	15	17
1956/57	17	37	27	34	26	15	12	15	1	10	13	31	15	10	10	12	5	7	0	4
1957/58	36	52	40	48	31	25	19	26	13	17	27	72	32	22	23	23	12	14	8	9
1958/59	15	29	22	25	15	12	7	10	3	10	23	60	29	26	19	26	13	15	2	20
1959/60	20	31	39	38	29	31	13	23	5	18	22	40	29	26	20	30	11	18	4	18
1960/61	14	35	22	33	20	22	7	17	1	3	2	31	8	10	6	10	0	1	1	5
1961/62	36	56	41	67	38	26	17	37	11	16	30	88	43	40	25	29	13	14	6	16
1962/63	26	58	42	62	44	47	42	46	21	26	29	90	86	82	70	74	69	74	42	71
1963/64	18	29	19	40	20	20	14	28	4	8	1	35	12	8	12	17	7	13	2	7
1964/65	28	65	34	63	36	40	20	38	8	19	13	71	31	34	20	34	10	18	6	14
1965/66	28	84	46	87	53	37	18	36	7	15	18	93	46	37	39	38	9	13	2	18
1966/67	22	64	25	82	26	28	4	31	1	13	13	53	19	20	7	14	1	8	0	0
1967/68	26	48	35	66	30	39	23	41	8	24	27	78	43	51	22	44	14	21	4	21
1968/69	21	74	24	71	51	34	24	42	11	26	25	83	32	35	53	50	18	22	8	17
1969/70	28	69	32	96	63	53	34	52	14	42	36	96	25	35	40	50	25	26	1	32
1970/71	6	34	21	46	25	16	17	29	8	17	3	28	22	19	10	23	6	17	6	9
1971/72	10	32	20	52	34	27	11	43	7	23	1	29	12	16	12	12	1	11	1	8
1972/73	22	38	19	54	28	23	9	28	5	20	11	44	12	27	15	17	2	5	6	9

FIGURE II DISTRIBUTION OF SNOW COVER 1972/73

DAYS WHEN SNOW COVER WAS POSSIBLY OBSCURED BY
LOW CLOUD SHOWN BY BLACK SQUARES BELOW 0 METRES

NUMBER OF DAYS WHEN SNOW
WAS SEEN TO BE LYING
Oct - May

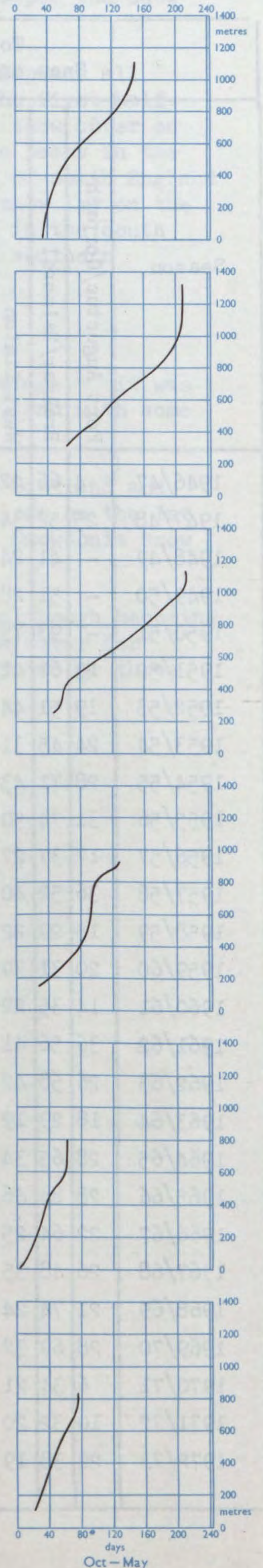
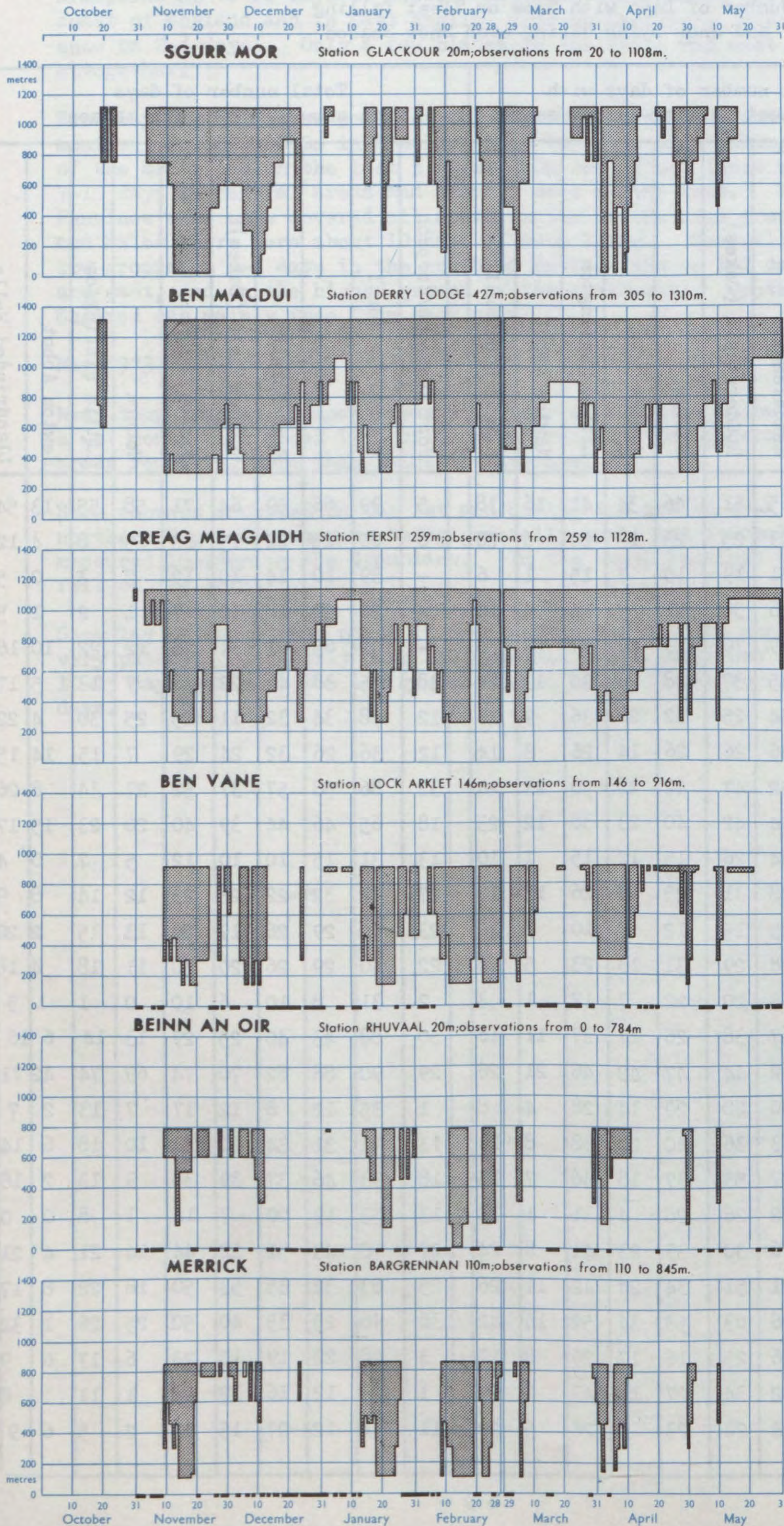


FIGURE II (continued)

DAYS WHEN SNOW COVER WAS POSSIBLY OBSCURED BY
LOW CLOUD SHOWN BY BLACK SQUARES BELOW 0 METRES

NUMBER OF DAYS WHEN SNOW
WAS SEEN TO BE LYING

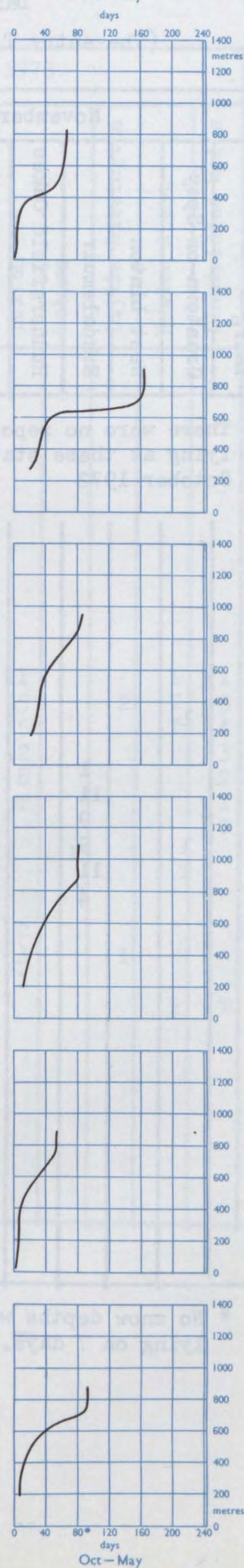
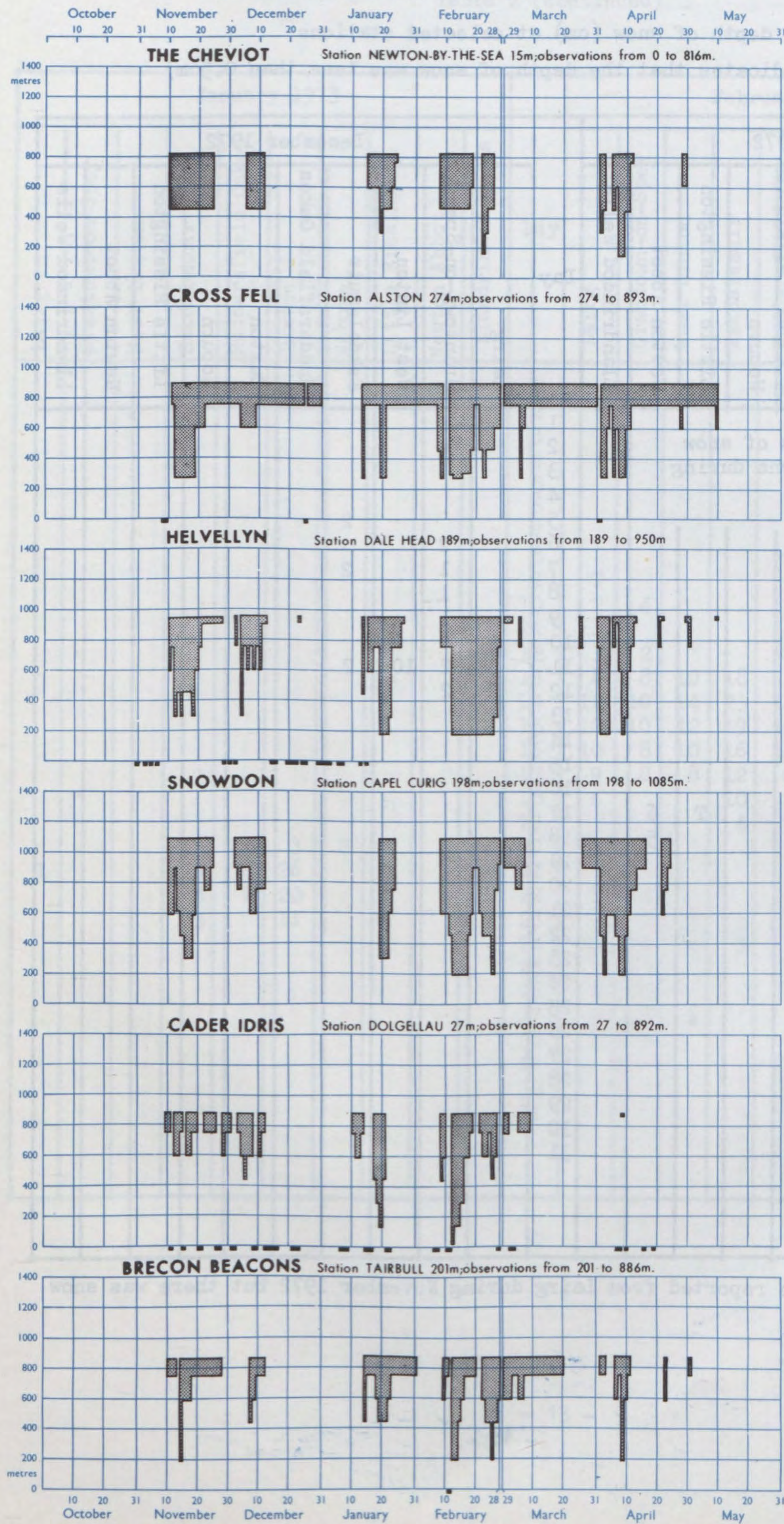


Table 2

Daily depth of snow (cm) at selected stations

(The entry T indicates that the depth of snow was less than 0.5cm)

November 1972									Day	December 1972																	
Lairg	Grantown-on-Spey	West Linton	Eskdalemuir	Huddersfield Oakes	Buxton	Woburn	Little Rissington	Newton Abbot		Llandrindod Wells	Lairg	Grantown-on-Spey	West Linton	Eskdalemuir	Huddersfield Oakes	Buxton	Woburn	Little Rissington	Newton Abbot	Llandrindod Wells							
There were no reports of snow lying at these stations during October 1972									1																		
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* No snow depths were reported from Lairg during November 1972 but there was snow lying on 7 days.

Table 2 (continued)

January 1973										Day	February 1973									
Lairg	Grantown-on-Spey	West Linton	Eskdalemuir	Huddersfield Oakes	Buxton	Woburn	Little Rissington	Newton Abbot	Llandrindod Wells		Lairg	Grantown-on-Spey	West Linton	Eskdalemuir	Huddersfield Oakes	Buxton	Woburn	Little Rissington	Newton Abbot	Llandrindod Wells
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										13	8	8	10	18	7	11			1	1
										14	12	10	14	23	17	15		2	T	5
										15	10	10	12	19	10	15			T	4
										16	10	8	10	16	12	12				3
										17	9	8	8	12	6	8				2
										18	6			10	4	T				1
										19				4	T					0
1			5	2	3	2	1		1	20							1			
			19	8	26				1	21										
			6	2	20					22	1	2								
			3		11					23	9	7	5	5	5	2				
										24	10	14	4	3	2	3		1		
										25	9	20			T	1				
										26	9	20							2	T
										27	9	18	1							
										28	5	12								
										29										
										30										
										31										

Table 2 (Continued)

March 1973										Day	April 1973									
Lairg	Grantown-on-Spey	West Linton	Eskdalemuir	Huddersfield Oakes	Buxton	Woburn	Little Rissington	Newton Abbot	Llandrindod Wells		Lairg	Grantown-on-Spey	West Linton	Eskdalemuir	Huddersfield Oakes	Buxton	Woburn	Little Rissington	Newton Abbot	Llandrindod Wells
3										1	2	4								
										2			4	7	5					
										3										
2										4										
			3							5										
										6		10	2							
										7										
										8	2	3	2							
										9		9	1	5	1		1			
										10					T					
										11										
										12										
										13										
										14										
										15										
										16										
										17										
										18										
										19										
										20										
										21										
										22										
										23										
										24										
										25										
										26										
										27										
										28										
										29	3	There were no reports of snow lying at these stations for May 1973 with the exception of Grantown-on-Spey where 8 cm lay on May 1.								
										30										
										31										

Table 3

Number of days with snow falling, snow lying and maximum depth(cm) with date, during the month/season.

The figures are arranged in a set pattern as in the following example:

10 6
5 8

This means that snow fell at the station on 10 days and that half or more of the ground in the immediate neighbourhood was snow covered for 6 days; 5cm was the greatest depth of accumulated snow observed and this depth was first measured on the 8th. An asterisk (*) indicates that the data were missing or were incomplete; D indicates that no snow depth was measured due to excessive drifting; T has the same meaning as in Table 2.

District, County & Place with Height & Grid Reference			1972			1973						Season
			Oct	Nov	Dec	Jan	Feb	Mar	Apr	May		
DISTRICT 0 - SCOTLAND N.												
<u>Shetland</u>												
Mossy Hill	229 m		0 0	4 0	4 0	0 0	10 10	5 3	12 9	2 1	37 23	
HU(411)	396 203		- -	- -	- -	- -	8 15	5 4	10 28	1 1	10 28/4	
Ollaberry	226 m		3 0	8 3	5 0	4 0	15 15	1 0	13 12	3 0	52 30	
HU(411)	333 836		- -	T 18	- -	- -	5 8	- -	15 28	- -	15 28/4	
<u>Orkney</u>												
Stenness	23 m		2 0	1 0	2 0	0 0	8 11	2 0	8 3	0 0	23 14	
HY(310)	298 112		- -	- -	- -	- -	13 14	- -	7 28	- -	13 14/2	
<u>Caithness</u>												
Braemore	155 m		0 0	11 8	3 3	1 0	11 17	4 2	13 9	4 1	47 40	
ND(39)	069 304		- -	13 17	1 12	- -	17 26	T 1	8 29	6 1	17 26/2	
Wick ⁺	36 m		0 0	10 4	1 0	0 0	12 12	3 0	10 5	3 0	39 21	
ND(39)	364 522		- -	4 16	- -	- -	10 26	- -	7 9	- -	10 26/2	
<u>Sutherland</u>												
Cassley	99 m		1 0	6 8	2 3	0 0	11 15	1 1	7 2	0 0	28 29	
NC(29)	396 232		- -	5 16	6 11	- -	15 15	2 5	1 8	- -	15 15/2	
Uppat	67 m		0 0	4 4	2 2	0 0	9 8	2 2	6 6	0 0	23 22	
NC(29)	870 025		- -	5 14	4 10	- -	13 22	4 31	4 7	- -	13 22/2	
<u>Ross and Cromarty</u>												
Achnashellach	67 m		0 0	6 7	6 3	2 0	8 13	5 0	8 1	3 0	38 24	
NH(28)	038 492		- -	10 18	4 10	- -	13 14	- -	4 8	- -	13 14/2	
Ardross	171 m		0 0	13 7	8 7	7 2	11 16	8 2	12 6	4 0	63 40	
NH(28)	629 737		- -	11 15	6 10	T 21	20 13	2 5	6 6	- -	20 13/2	

Table 3 (continued)

District, County & Place with Height & Grid Reference	1972			1973					Season
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	
Blackbridge 210 m NH(28) 374 710	0 0 - -	8 11 24 14	7 5 15 11	6 0 - -	10 15 15 24	4 2 8 5	8 7 3 1	2 1 1 10	45 41 24 14/11
Fairburn 152 m NH(28) 455 528	0 0 - -	3 8 5 15	3 5 8 10	1 0 - -	5 16 13 13	2 1 1 1	7 6 T 1	1 0 - -	22 36 13 13/2
Glackour 20 m NH(28) 191 820	2 0 - -	2 12 13 14	2 3 6 10	0 0 - -	6 13 15 14	1 1 1 5	4 4 6 9	0 0 - -	17 33 15 14/2
Inverpolly 14 m NC(29) 074 134	0 0 - -	3 4 5 14	6 3 5 6	0 0 - -	9 10 8 25	3 0 - -	6 0 - -	1 0 - -	28 17 8 25/2
Kinlochewe 23 m NH(28) 024 630	0 0 - -	7 8 5 17	5 0 - -	0 0 - -	9 11 14 14	8 1 6 6	7 1 3 8	2 0 - -	38 21 14 14/2
Knockanrock 244 m NC(29) 187 088	0 0 - -	6 9 14 16	* * * *	* * * *	12 17 19 15	1 1 2 6	5 3 1 29	2 1 T 1	* * * *
Muir of Ord 46 m NH(28) 527 500	0 0 - -	4 5 4 15	3 2 2 11	0 0 - -	8 15 11 14	2 1 1 5	6 4 1 6	0 0 - -	23 27 11 14/2
Orrin 221 m NH(28) 401 504	0 0 - -	7 8 8 15	0 0 - -	0 0 - -	3 3 4 12	0 0 - -	2 2 1 3	2 2 T 6	14 15 8 15/11
Ratagan 4 m NG(18) 919 197	0 0 - -	5 5 3 13	1 1 T 10	0 0 - -	8 11 15 14	0 0 - -	3 2 3 8	0 0 - -	17 19 15 14/2
Stornoway ⁺ 3 m NB(19) 459 332	0 0 - -	8 3 2 15	6 1 3 11	0 0 - -	11 6 5 13	5 0 - -	10 0 - -	2 0 - -	42 10 5 13/2
<u>Inverness</u>									
Achnagoichan 305 m NH(28) 913 082	0 0 - -	10 5 5 24	8 7 13 6	5 5 10 22	9 17 20 24	6 6 3 6	12 11 10 2	3 3 15 1	53 54 20 24/2
Auchterawe 30 m NH(28) 355 085	0 0 - -	0 0 - -	4 6 4 10	0 0 - -	4 13 15 13	1 1 1 6	6 2 5 8	0 0 - -	15 22 15 13/2
Benbecula ⁺ 6 m NF(08) 782 555	0 0 - -	5 0 - -	4 0 - -	1 0 - -	8 4 9 14	5 0 - -	7 1 1 8	0 0 - -	30 5 9 14/2
Broadford 30 m NG(18) 649 228	0 0 - -	3 0 - -	3 2 T 10	2 1 T 21	11 9 6 14	5 0 - -	8 1 T 28	2 0 - -	34 13 6 14/2
Cluanie 219 m NH(28) 183 100	0 0 - -	2 2 T 16	5 9 14 10	0 0 - -	3 13 10 12	2 2 4 5	5 3 5 1	0 0 - -	17 29 14 10/12
Dalwhinnie 362 m NF(27) 634 841	0 0 - -	11 10 3 23	13 9 20 6	12 4 10 21	13 15 20 25	5 5 8 6	11 8 8 1	3 1 5 1	68 52 20 6/12

Table 3 (continued)

District, County & Place with Height & Grid Reference	1972			1973					Season	
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May		
Deanie 128 m NH(28) 294 388	0 0 - -	7 5 5 15	3 3 10 10	1 1 T 14	8 11 20 13	1 1 T 5	3 2 5 7	2 0 - -	25 23 20 13/2	
Fersit 259 m NN(27) 351 782	0 0 - -	5 8 5 23	10 9 16 11	9 4 5 21	12 15 41 14	5 3 10 6	5 6 8 6	1 1 1 10	47 46 41 14/2	
Fort William(Br.A1) 27 m NN(27) 130 751	0 0 - -	3 4 3 15	4 2 8 8	0 0 - -	4 8 14 14	1 1 1 6	2 2 1 6	0 0 - -	14 17 14 14/2	
Glenshero Lodge 268 m NN(27) 562 929	0 0 - -	5 5 5 19	8 7 15 10	7 5 4 20	14 16 15 14	5 3 6 6	11 11 13 1	7 4 1 1	57 51 15 10/12	
Isle of Rhum 5 m NM(17) 402 996	0 0 - -	5 0 - -	4 0 - -	1 0 - -	7 8 18 15	0 0 - -	4 1 1 8	0 0 - -	21 9 18 15/2	
Morar 16 m NM(17) 688 922	0 0 - -	4 0 - -	1 0 - -	1 1 5 21	5 5 5 14	1 1 1 6	2 0 - -	0 0 - -	14 7 5 21/1	
Prabost 67 m NG(18) 418 501	0 0 - -	7 6 2 16	9 5 2 11	1 1 11 21	9 11 13 15	5 2 2 5	9 2 1 8	3 0 - -	43 27 13 15/2	
Quoich 201 m NH(28) 067 022	0 0 - -	3 3 T 17	5 9 14 10	0 0 - -	4 9 16 13	1 1 1 6	6 2 2 8	0 0 - -	19 24 16 13/2	
DISTRICT 1 - SCOTLAND E.										
<u>Nairn</u>										
Glenferness 213 m NH(28) 937 430	0 0 - -	9 6 2 15	6 8 8 10	2 2 8 21	10 20 25 24	3 3 T 28	14 11 10 30	* * * *	* * * *	
<u>Moray</u>										
Glenlatterach 151 m NJ(38) 200 546	1 0 - -	6 6 5 16	3 2 3 11	1 0 - -	6 13 20 25	1 0 - -	9 3 10 30	2 0 - -	29 24 20 25/2	
<u>Banff</u>										
Drummuir 189 m NJ(38) 372 441	0 0 - -	12 7 13 19	3 0 - -	2 0 - -	7 12 25 23	2 1 10 1	12 3 8 9	2 1 8 1	40 24 25 23/2	
Rochomie 94 m NJ(38) 441 633	0 0 - -	4 6 6 16	2 2 1 10	0 0 - -	7 12 13 24	1 0 - -	6 4 1 3	1 1 8 1	21 25 13 24/2	
<u>Aberdeen</u>										
Derry Lodge 427 m NO(37) 036 932	3 0 - -	13 19 8 17	13 13 28 12	15 10 18 21	15 19 18 14	13 2 3 31	20 16 5 7	7 5 28 1	99 84 28 12/12	
<u>Kincardine</u>										
Strachan 120 m NO(37) 696 917	0 0 - -	2 0 - -	2 1 T 8	2 0 - -	* * * *	* * * *	* * * *	* * * *	* * * *	

Table 3 (continued)

District, County & Place with Height & Grid Reference	1972			1973					Season	
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May		
<u>Angus</u>										
Whitehillocks 258 m NO(37) 448 800	0 0 - -	7 4 1 18	6 2 1 6	4 4 5 20	9 3 T 13	0 0 - -	6 5 5 9	1 1 7 1	33 19 5 20/1	
<u>Perth</u>										
Ardtalnaig 130 m NN(27) 702 394	0 0 - -	2 0 - -	5 3 4 7	4 2 12 20	7 7 8 23	1 0 - -	7 1 3 30	1 0 - -	27 13 12 20/1	
Ashintully Castle 341 m NO(37) 101 613	0 0 - -	13 4 9 19	8 9 25 12	4 7 35 21	7 14 10 23	3 0 - -	8 3 5 6	3 1 1 1	46 38 35 21/1	
Blair Castle 137 m NN(27) 864 658	0 0 - -	1 1 1 18	5 6 13 10	1 2 5 19	10 13 18 23	1 1 T 5	6 5 8 6	0 0 - -	24 28 18 23/2	
Brig O'Turk 84 m NN(27) 537 063	0 0 - -	2 2 1 15	3 3 8 11	4 4 25 20	6 11 14 13	1 1 1 5	2 2 3 30	0 0 - -	18 23 25 20/1	
Couligartan 49 m NN(27) 454 007	0 0 - -	1 1 1 16	3 3 3 7	3 6 25 21	3 8 14 14	1 1 1 5	1 1 1 30	0 1 3 1	12 21 25 21/1	
Glengyle 122 m NN(27) 388 133	0 0 - -	4 9 T 15	7 7 5 11	7 8 30 20	8 12 13 13	2 1 T 6	4 1 1 30	0 0 - -	32 38 30 20/1	
Loch Vennachar 84 m NN(27) 598 063	0 0 - -	1 1 1 16	2 2 1 7	2 4 14 20	3 8 9 13	1 1 1 5	1 1 4 30	0 0 - -	10 17 14 20/1	
Lubreoch 312 m NN(27) 457 417	0 0 - -	10 10 6 19	11 9 20 11	8 8 2 17	9 14 D 23	6 3 7 6	8 3 4 6	3 1 T 1	55 48 * *	
Muthill 119 m NN(27) 840 177	0 0 - -	5 1 1 18	8 5 7 7	5 4 15 21	12 8 3 13	4 0 - -	9 2 7 30	2 1 5 1	45 21 15 21/1	
Rannoch 204 m NN(27) 531 582	0 0 - -	3 1 1 23	6 8 9 8	7 4 1 20	7 14 9 14	4 3 4 6	7 8 4 1	* * * *	* * * *	
<u>Kinross</u>										
Loch Leven 122 m NT(36) 159 988	0 0 - -	3 0 - -	* * * *	3 3 5 20	6 7 5 14	1 0 - -	9 5 T 2	0 0 - -	* * * *	
<u>Fife</u>										
Leuchars ⁺ 10 m NO(37) 468 208	0 0 - -	5 0 - -	4 0 - -	2 0 - -	9 1 T 14	0 0 - -	5 0 - -	1 0 - -	26 1 T 14/2	
<u>Midlothian</u>										
Cramond 26 m NT(36) 180 758	0 0 - -	0 0 - -	3 1 3.11	2 0 - -	6 5 5 14	0 0 - -	7 0 - -	0 0 - -	18 6 5 14/2	

Table 3 (continued)

District, County & Place with Height & Grid Reference				1972			1973					Season
				Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	
<u>East Lothian</u>												
Hopes	247 m			0 0	4 2	5 2	4 4	7 6	1 1	9 3	* *	* *
NT(36)	551	622		- -	1 13	1 11	15 20	5 14	T 31	3 1	* *	* *
Hungry Snout	218 m			0 0	5 9	5 3	3 4	9 12	3 0	13 3	1 0	39 31
NT(36)	665	633		- -	1 19	T 6	15 19	2 24	- -	1 1	- -	15 19/1
<u>Peebles</u>												
Baddinsgill	335 m			0 0	6 3	5 3	6 3	5 4	1 0	11 5	0 0	34 18
NT(36)	126	554		- -	1 12	4 10	20 21	14 11	- -	3 7	- -	20 21/1
Broughton	226 m			0 0	4 1	3 1	5 3	5 12	1 1	7 5	1 0	26 23
NT(36)	123	296		- -	1 15	1 11	9 21	25 14	T 6	3 2	- -	25 14/2
Portmore	305 m			0 0	2 2	4 3	2 4	6 11	1 0	11 8	2 0	28 28
NT(36)	260	507		- -	1 13	5 11	15 21	13 13	- -	3 1	- -	15 21/1
<u>Roxburgh</u>												
Newcastleton	105 m			0 0	2 0	1 0	3 2	6 2	0 0	6 0	0 0	18 4
NY(35)	479	870		- -	- -	- -	8 20	10 13	- -	- -	- -	10 13/2
Sourhope	221 m			0 0	4 7	3 0	3 4	7 9	0 0	10 7	0 0	27 27
NT(36)	843	203		- -	2 19	- -	5 22	6 16	- -	6 9	- -	6 16/2
DISTRICT 6a - SCOTLAND W.												
<u>Argyll</u>												
Clachan	8 m			0 0	1 2	1 0	2 4	5 10	2 0	1 1	0 0	12 17
NN(27)	195	133		- -	1 15	- -	5 21	7 14	- -	T 30	- -	7 14/2
Inverawe	23 m			0 0	2 1	2 0	5 1	7 8	3 0	8 0	2 0	29 10
NN(27)	021	316		- -	1 16	- -	4 21	10 14	- -	- -	- -	10 14/2
Loch Gair	9 m			0 0	3 2	1 0	1 1	6 8	1 0	1 0	0 0	13 11
NR(16)	924	908		- -	1 15	- -	1 21	9 14	- -	- -	- -	9 14/2
Machrihanish ⁺	10 m			0 0	4 0	1 0	6 1	7 4	0 0	3 0	1 0	22 5
NR(16)	663	226		- -	- -	- -	1 21	8 14	- -	- -	- -	8 14/2
Rhuvaal	20 m			0 0	5 0	2 0	1 0	3 3	0 0	3 0	0 0	14 3
NR(16)	426	792		- -	- -	- -	- -	1 14	- -	- -	- -	1 14/2
Tiree ⁺	9 m			0 0	4 0	3 0	3 0	9 4	3 0	2 0	0 0	24 4
NL(07)	999	446		- -	- -	- -	- -	6 14	- -	- -	- -	6 14/2
<u>Dunbarton</u>												
Loch Sloy	204 m			0 0	4 0	3 2	8 6	6 10	1 1	4 3	0 0	26 22
NN(27)	293	105		- -	- -	* *	20 22	D 23	T 1	3 30	- -	* *

Table 3 (continued)

District, County & Place with Height & Grid Reference	1972			1973					Season	
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May		
<u>Stirling</u>										
Loch Arklet 146 m NN(27) 376 096	0 0 - -	5 3 1 16	5 3 1 11	6 6 13 20	8 12 9 13	3 1 T 5	6 1 3 30	1 0 - -	34 26 13 20/1	
Stronachlachar 117 m NN(27) 401 103	0 0 - -	4 4 3 16	7 4 6 11	7 6 9 20	10 12 8 13	2 1 1 5	8 2 1 30	0 0 - -	38 29 9 20/1	
<u>Renfrew</u>										
South Moorhouse 249 m NS(26) 529 508	0 0 - -	2 0 - -	3 3 * *	4 4 20 20	8 8 * *	2 2 * *	4 4 4 29	0 0 - -	23 21 * *	
<u>Lanark</u>										
Lanark 152 m NS(26) 875 434	0 0 - -	4 0 - -	3 3 1 1	4 4 10 1	4 7 13 1	0 0 - -	2 0 - -	* * * *	* * * *	
Leadhills 387 m NS(26) 888 153	0 0 - -	8 10 20 19	6 3 3 7	10 8 23 22	9 17 25 14	3 1 2 6	13 8 9 2	3 2 4 1	52 49 25 14/2	
<u>Ayr</u>										
Mauchline 172 m NS(26) 494 283	0 0 - -	6 6 * *	2 0 - -	3 3 * *	3 3 * *	3 3 * *	5 5 * *	1 1 * *	23 21 * *	
<u>Dumfries</u>										
Eskdalemuir 242 m NT(36) 235 026	0 0 - -	9 6 11 16	8 3 2 5	7 4 19 21	13 10 23 14	3 1 3 6	12 3 7 2	2 0 - -	54 27 23 14/2	
<u>Kirkcudbright</u>										
Bargrennan 110 m NX(25) 361 789	0 0 - -	2 4 3 15	0 0 - -	4 6 22 21	8 10 23 14	3 1 T 6	4 0 - -	1 0 - -	22 21 23 14/2	
Forrest Lodge(Dalry)152m NX(25) 555 866	0 0 - -	2 0 - -	2 0 - -	6 6 31 20	5 8 31 14	2 0 - -	3 3 5 29	0 0 - -	20 17 31 20/1	
DISTRICT 6b - ISLE OF MAN										
Maughold Head 70m SC(24) 498 914	0 0 - -	1 0 - -	0 0 - -	0 0 - -	5 3 10 14	0 0 - -	3 0 - -	0 0 - -	9 3 10 14/2	
Port St Mary 8 m SC(24) 209 671	0 0 - -	0 0 - -	1 0 - -	3 0 - -	5 0 - -	1 0 - -	4 0 - -	0 0 - -	14 0 - -	
Snaefell 614 m SC(24) 397 880	0 0 - -	3 4 10 14	0 0 - -	4 16 20 20	4 16 10 15	1 3 2 5	4 17 20 2	0 0 - -	16 56 20 20/1	
DISTRICT 2 - ENGLAND NE <u>Northumberland</u>										
Burradon 67 m NZ(45) 269 721	0 0 - -	3 0 - -	0 0 - -	0 0 - -	6 5 1 12	0 0 - -	5 3 5 9	0 0 - -	14 8 5 9/4	

Table 3 (continued)

District, County & Place with Height & Grid Reference	1972			1973					Season
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	
Catcleugh 250 m NT(36) 748 032	0 0 - -	5 4 14 19	2 0 - -	3 5 21 21	7 8 11 16	2 1 5 6	8 5 10 2	0 0 - -	27 23 21 21/1
Gosforth 52 m NZ(45) 240 680	0 0 - -	4 2 T 18	0 0 - -	1 0 - -	7 2 1 13	1 0 - -	4 3 4 9	1 0 - -	18 7 4 9/4
Newton-by-the-Sea 15 m NU(46) 235 255	0 0 - -	2 0 - -	0 0 - -	1 0 - -	4 0 - -	0 0 - -	1 0 - -	0 0 - -	8 0 - -
<u>Yorkshire N. Riding</u>									
Moorland Cottage 343 m (Sedbergh) SD(34) 807 923	0 0 - -	4 7 9 19	2 2 3 5	4 5 20 22	9 13 15 14	3 1 3 6	13 6 18 2	2 0 - -	37 34 20 22/1
Osmotherly 147 m SE(44) 458 967	0 0 - -	3 3 4 18	0 0 - -	2 0 - -	5 3 10 14	1 0 - -	6 4 5 8	0 0 - -	17 10 10 14/2
<u>Yorkshire E. Riding</u>									
High Mowthorpe 175 m SE(44) 886 685	0 0 - -	4 0 - -	0 0 - -	1 0 - -	5 3 T 13	0 0 - -	4 0 - -	0 0 - -	14 3 T 13/2
Riccall 5 m SE(44) 608 373	0 0 - -	* * * *	0 0 - -	1 0 - -	3 3 T 12	0 0 - -	3 1 T 8	0 0 - -	* * * *
Sledmere 121 m SE(44) 933 648	0 0 - -	2 0 - -	1 0 - -	3 0 - -	8 1 2 12	1 0 - -	9 1 3 7	1 0 - -	25 2 3 7/4
<u>Lincolnshire</u>									
Kirton-in-Lindsey 25 m SK(43) 934 990	0 0 - -	0 0 - -	0 0 - -	0 0 - -	2 2 1 12	0 0 - -	0 0 - -	0 0 - -	2 2 1 12/2
Manby ⁺ 14 m TF(53) 391 869	0 0 - -	3 0 - -	0 0 - -	2 0 - -	8 0 - -	1 0 - -	6 0 - -	0 0 - -	20 0 - -
Revesby 38 m TF(53) 303 634	0 0 - -	2 0 - -	0 0 - -	2 0 - -	5 1 T 23	0 0 - -	3 0 - -	0 0 - -	12 1 T 23/2
Southrey 6 m TF(53) 140 664	0 0 - -	0 0 - -	0 0 - -	2 2 T 20	2 1 T 12	0 0 - -	4 0 - -	0 0 - -	8 3 T 20/1
DISTRICT 3 - ENGLAND E.									
<u>Norfolk</u>									
Coltishall ⁺ 17 m TG(63) 262 229	0 0 - -	2 0 - -	0 0 - -	1 0 - -	7 2 T 14	1 0 - -	10 1 T 9	0 0 - -	21 3 T 14/2
Costessey 20 m TG(63) 176 121	0 0 - -	3 0 - -	0 0 - -	1 0 - -	8 3 1 14	0 0 - -	7 0 - -	0 0 - -	19 3 1 14/2

Table 3 (continued)

District, County & Place with Height & Grid Reference	1972			1973					Season
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	
Marham 23 m TF(53) 726 094	0 0 - -	1 0 - -	0 0 - -	1 0 - -	6 1 1 14	0 0 - -	5 0 - -	0 0 - -	13 1 1 14/2
<u>Suffolk</u>									
Benacre 3 m TM(62) 536 845	0 0 - -	1 0 - -	0 0 - -	0 0 - -	5 2 4 14	0 0 - -	8 3 2 8	0 0 - -	14 5 4 14/2
Melton 9 m TM(62) 281 506	0 0 - -	0 0 - -	0 0 - -	0 0 - -	4 3 1 14	0 0 - -	2 0 - -	0 0 - -	6 3 1 14/2
Southwold 9 m TM(62) 505 765	0 0 - -	0 0 - -	0 0 - -	0 0 - -	8 2 5 15	0 0 - -	2 1 5 3	0 0 - -	10 3 5 15/2
Wattisham 89 m TM(62) 026 514	0 0 - -	2 0 - -	0 0 - -	1 0 - -	8 1 T 14	1 0 - -	7 0 - -	0 0 - -	19 1 T 14/2
Wingfield 49 m TM(62) 235 782	0 0 - -	1 0 - -	0 0 - -	1 0 - -	4 1 1 23	0 0 - -	2 1 1 8	0 0 - -	8 2 1 23/2
<u>Cambridge</u>									
Cambridge 26 m TL(52) 434 604	0 0 - -	0 0 - -	0 0 - -	0 0 - -	3 1 T 14	1 0 - -	0 0 - -	0 0 - -	4 1 T 14/2
<u>Bedford</u>									
Cardington ⁺ 29 m TL(52) 081 464	0 0 - -	0 0 - -	0 0 - -	2 0 - -	8 0 - -	1 0 - -	6 0 - -	0 0 - -	17 0 - -
<u>Hertford</u>									
Garston 78 m TL(52) 123 017	0 0 - -	0 0 - -	0 0 - -	1 0 - -	1 0 - -	0 0 - -	2 0 - -	0 0 - -	4 0 - -
<u>Essex</u>									
Langham 12 m TM(62) 018 339	0 0 - -	1 0 - -	0 0 - -	0 0 - -	6 0 - -	0 0 - -	4 0 - -	0 0 - -	11 0 - -
Layer-de-la-Haye 44 m TL(52) 965 196	0 0 - -	0 0 - -	0 0 - -	0 0 - -	3 1 1 13	0 0 - -	1 0 - -	0 0 - -	4 1 1 13/2
Little Waltham 39 m TL(52) 712 124	0 0 - -	0 0 - -	0 0 - -	0 0 - -	2 0 - -	0 0 - -	1 0 - -	0 0 - -	3 0 - -
Rayleigh 73 m TQ(51) 805 910	0 0 - -	0 0 - -	0 0 - -	0 0 - -	3 2 1 14	1 0 - -	1 0 - -	0 0 - -	5 2 1 14/2
Southend 2 m TQ(51) 900 850	0 0 - -	0 0 - -	0 0 - -	0 0 - -	2 1 3 14	1 0 - -	2 0 - -	0 0 - -	5 1 3 14/2

Table 3 (continued)

District, County & Place with Height & Grid Reference	1972			1973					Season	
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May		
DISTRICT 4 - MIDLAND COUNTIES										
Yorkshire - W. Riding										
Chelker 223 m SE(44) 051 517	0 0 - -	10 8 3 13	5 2 T 10	8 8 8 21	9 15 15 14	1 1 5 6	11 6 5 2	1 0 - -	45 40 15 14/2	
Doncaster 9 m SE(44) 576 040	0 0 - -	0 0 - -	0 0 - -	2 2 * *	6 1 * *	1 0 - -	5 2 * *	0 0 - -	14 5 * *	
Grenoside 171 m SK(43) 336 935	0 0 - -	1 1 1 19	0 0 - -	2 4 4 22	5 8 10 14	1 0 - -	6 2 4 9	1 0 - -	16 15 10 14/2	
Hall Broom 320 m SK(43) 267 891	0 0 - -	4 2 3 19	1 0 - -	2 3 11 21	8 8 9 14	2 1 1 6	0 0 - -	0 0 - -	17 14 11 21/1	
Redmires 338 m SK(43) 262 857	0 0 - -	7 1 1 18	2 0 - -	3 4 16 21	6 13 9 23	1 0 - -	7 1 10 8	1 0 - -	27 19 16 21/1	
Slaidburn 192 m SD(34) 717 547	0 0 - -	5 1 1 13	0 0 - -	4 5 8 21	8 7 14 15	2 0 - -	4 2 4 9	0 0 - -	23 15 14 15/2	
Strinesdale 240 m SD(34) 975 067	0 0 - -	5 1 T 15	2 1 T 3	4 4 8 21	14 12 16 14	1 0 - -	8 2 T 8	1 0 - -	35 20 16 14/2	
Thornton Moor 363 m SE(44) 051 334	0 0 - -	7 6 10 19	2 2 1 2	4 4 15 21	6 12 25 13	1 1 1 6	5 4 5 2	0 0 - -	25 29 25 13/2	
Derby										
Ambergate 197 m SK(43) 349 527	0 0 - -	1 1 1 18	0 0 - -	1 1 18 20	4 4 8 11	0 0 - -	1 1 10 7	0 0 - -	7 7 18 20/1	
Bamford 155 m SK(43) 202 829	0 0 - -	0 0 - -	0 0 - -	2 2 8 21	2 2 6 13	0 0 - -	1 1 5 9	0 0 - -	5 5 8 21/1	
Howden 258 m SK(43) 168 924	0 0 - -	2 1 T 15	2 1 1 11	3 4 15 21	7 13 19 14	1 1 T 6	7 5 4 9	1 0 - -	23 25 19 14/2	
Littleover 71 m SK(43) 334 339	0 0 - -	4 1 T 15	2 0 - -	3 4 6 21	7 5 3 13	2 0 - -	3 2 25 9	1 0 - -	22 12 25 9/4	
Leicester										
Countesthorpe 91 m SP(42) 591 969	0 0 - -	0 0 - -	0 0 - -	2 1 3 20	4 1 1 13	0 0 - -	* * * *	* * * *	* * * *	
Market Harborough 96m SP(42) 732 879	0 0 - -	0 0 - -	0 0 - -	2 3 3 20	2 0 - -	0 0 - -	2 0 - -	0 0 - -	6 3 3 20/1	
Stanford 112 m SP(42) 596 304	0 0 - -	0 0 - -	0 0 - -	2 2 3 19	3 3 T 9	0 0 - -	0 0 - -	0 0 - -	5 5 3 19/1	

Table 3 (continued)

District, County & Place with Height & Grid Reference	1972			1973					Season	
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May		
<u>Northampton</u>										
Etton TF(53) 142 048 11 m	0 0 - -	0 0 - -	0 0 - -	2 0 - -	3 1 1 13	0 0 - -	2 0 - -	0 0 - -	7 1 1 13/2	
<u>Oxford</u>										
Brize Norton ⁺ SP(42) 289 060 81 m	0 0 - -	1 0 - -	0 0 - -	2 0 - -	7 1 3 14	0 0 - -	3 0 - -	0 0 - -	13 1 3 14/2	
<u>Buckingham</u>										
Little Chalfont SU(41) 988 968 130 m	0 0 - -	0 0 - -	0 0 - -	2 0 - -	5 2 T 14	0 0 - -	3 1 T 3	0 0 - -	10 3 T 14/2	
<u>Stafford</u>										
Hednesford SK(43) 123 017 235 m	0 0 - -	0 0 - -	0 0 - -	1 1 8 20	6 0 - -	0 0 - -	0 0 - -	0 0 - -	7 1 8 20/1	
West Bromwich SP(42) 018 934 134 m	0 0 - -	1 0 - -	0 0 - -	2 4 10 20	5 3 3 23	0 0 - -	2 2 1 8	0 0 - -	10 9 10 20/1	
<u>Shropshire</u>										
Shawbury ⁺ SJ(33) 553 222 72 m	0 0 - -	8 0 - -	1 0 - -	5 2 3 21	10 3 3 14	0 0 - -	4 0 - -	0 0 - -	28 5 3 21/1	
<u>Worcester</u>										
Martley SO(32) 743 598 53 m	0 0 - -	1 0 - -	0 0 - -	2 3 5 22	4 1 T 13	0 0 - -	2 1 T 9	0 0 - -	9 5 5 22/1	
<u>Hereford</u>										
Longtown SO(32) 322 291 172 m	0 0 - -	0 0 - -	0 0 - -	1 0 - -	5 3 5 14	0 0 - -	3 1 1 9	0 0 - -	9 4 5 14/2	
<u>Gloucester</u>										
Baunton SP(42) 019 047 121 m	0 0 - -	0 0 - -	0 0 - -	1 0 - -	1 1 3 13	0 0 - -	1 0 - -	0 0 - -	3 1 3 13/2	
Filton ⁺ ST(31) 598 802 59 m	0 0 - -	0 0 - -	0 0 - -	0 0 - -	5 2 1 14	0 0 - -	3 0 - -	0 0 - -	8 2 1 14/2	
Little Rissington ⁺ 226m SP(42) 205 191	0 0 - -	5 1 T 17	1 0 - -	3 1 1 20	10 2 2 14	1 0 - -	8 1 1 9	0 0 - -	28 5 2 14/2	
DISTRICT 5 - ENGLAND S.E.										
<u>Greater London</u>										
Charlton Park TG(51) 433 745 46 m	0 0 - -	0 0 - -	0 0 - -	0 0 - -	2 1 T 14	0 0 - -	2 0 - -	0 0 - -	4 1 T 14/2	

Table 3 (continued)

District, County & Place with Height & Grid Reference	1972			1973					Season
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	
East Barnet 70 m TQ(51) 262 968 m	0 0 - -	0 0 - -	0 0 - -	0 0 - -	1 1 10 14	0 0 - -	* * * *	0 0 - -	* * * *
Eastcote 53 m TQ(51) 110 881	0 0 - -	0 0 - -	0 0 - -	0 0 - -	3 1 2 14	0 0 - -	1 0 - -	0 0 - -	4 1 2 14/2
Twickenham 13 m TQ(51) 158 718	0 0 - -	0 0 - -	0 0 - -	1 0 - -	2 0 - -	0 0 - -	1 0 - -	0 0 - -	4 0 - -
<u>Surrey</u>									
Camberley 66 m SU(41) 867 600	0 0 - -	0 0 - -	0 0 - -	1 0 - -	4 2 T 13	1 0 - -	4 0 - -	0 0 - -	10 0 T 13/2
<u>Kent</u>									
Biddenden 52 m TQ(51) 850 362	0 0 - -	1 0 - -	0 0 - -	0 0 - -	1 5 13 14	0 0 - -	1 0 - -	0 0 - -	3 5 13 14/2
Lyminge 182 m TR(61) 138 405	0 0 - -	0 0 - -	0 0 - -	0 0 - -	6 2 8 14	* * * *	* * * *	* * * *	* * * *
Manston ⁺ 44 m TR(61) 335 666	0 0 - -	0 0 - -	0 0 - -	1 0 - -	7 1 4 15	0 0 - -	3 1 1 9	0 0 - -	11 2 4 15/2
Penshurst Place 40 m TQ(51) 528 440	0 0 - -	1 0 - -	0 0 - -	0 0 - -	4 4 3 14	1 0 - -	1 0 - -	0 0 - -	7 4 3 14/2
<u>Sussex</u>									
Thorney Island ⁺ 3 m SU(41) 758 026	0 0 - -	1 0 - -	0 0 - -	1 0 - -	4 2 T 13	0 0 - -	0 0 - -	0 0 - -	6 2 T 13/2
Washington 23 m TQ(51) 118 135	0 0 - -	2 2 1 18	0 0 - -	0 0 - -	5 3 1 14	0 0 - -	4 0 - -	0 0 - -	11 5 1 18/11
<u>Wiltshire</u>									
Boscombe Down ⁺ 126 m SU(41) 172 403	0 0 - -	2 0 - -	0 0 - -	1 0 - -	5 2 2 13	1 0 - -	2 0 - -	0 0 - -	11 2 2 13/2
DISTRICT 7a - ENGLAND N.W.									
<u>Cumberland</u>									
Alston 274 m NY(35) 717 470	0 0 - -	8 7 6 13	2 0 - -	3 3 15 21	8 4 8 13	2 1 T 6	10 5 10 2	1 0 - -	34 20 15 21/1
Dale Head 189 m NY(35) 313 175	0 0 - -	0 0 - -	0 0 - -	4 3 13 21	5 14 8 15	2 0 - -	5 4 8 2	0 0 - -	16 21 13 21/1

Table 3 (continued)

District, County & Place with Height & Grid Reference	1972			1973					Season
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	
Ennerdale 117 m NY(35) 085 153	0 0 - -	4 0 - -	2 0 - -	3 1 T 19	7 3 1 16	0 0 - -	2 0 - -	1 0 - -	19 4 1 16/2
Geltsdale 229 m NY(35) 575 537	0 0 - -	3 2 3 13	3 1 T 5	4 2 17 21	9 6 8 13	3 1 1 6	12 3 10 2	1 0 - -	35 15 17 21/1
Lanthwaite 44 m SD(34) 165 851	0 0 - -	1 0 - -	0 0 - -	3 1 1 20	6 1 6 15	0 0 - -	4 0 - -	0 0 - -	14 2 6 15/2
<u>Westmorland</u>									
Hawes Water 213 m NY(35) 503 159	0 0 - -	2 2 4 19	0 0 - -	* * * *	* * * *	* * * *	* * * *	* * * *	* * * *
<u>Lancashire</u>									
Belmont 247 m SD(34) 692 142	0 0 - -	8 0 - -	0 0 - -	5 4 19 20	9 11 10 13	2 0 - -	8 1 1 8	1 0 - -	33 16 19 20/1
High Nibthwaite 54 m SD(34) 294 898	0 0 - -	2 1 T 19	0 0 - -	3 3 7 21	6 4 1 14	0 0 - -	2 2 5 2	0 0 - -	13 10 7 21/1
Squires Gate ⁺ 10 m SD(34) 316 317	0 0 - -	2 0 - -	1 0 - -	3 0 - -	6 1 3 15	0 0 - -	2 1 2 9	0 0 - -	14 2 3 15/2
<u>Cheshire</u>									
Northwich 14 m SJ(33) 656 729	0 0 - -	1 0 - -	0 0 - -	1 3 2 20	4 4 1 12	0 0 - -	1 1 1 8	0 0 - -	7 8 2 20/1
Ringway ⁺ 75 m SJ(33) 818 850	0 0 - -	4 0 - -	0 0 - -	4 1 2 21	7 4 2 13	1 0 - -	3 1 1 9	0 0 - -	19 6 2 21/1
DISTRICT 7b - NORTH WALES									
<u>Flintshire</u>									
Mount Pleasant(Mold)153m SJ(33) 256 663	0 0 - -	1 4 1 15	0 0 - -	2 4 5 20	4 7 10 15	0 0 - -	1 1 1 9	0 0 - -	8 16 10 15/2
<u>Anglesey</u>									
Valley ⁺ 10 m SH(23) 310 758	0 0 - -	0 0 - -	0 0 - -	0 0 - -	6 0 - -	0 0 - -	2 0 - -	0 0 - -	8 0 - -
<u>Denbigh</u>									
Alwen 335 m SH(23) 956 528	0 0 - -	4 3 1 15	2 3 T 7	5 7 9 22	10 10 6 15	* * * *	4 4 8 8	0 0 - -	* * * *
Bwlch Tunnel 277 m SJ(33) 164 580	0 0 - -	1 1 3 14	0 0 - -	2 4 8 20	9 10 5 13	0 0 - -	3 3 5 2	0 0 - -	15 18 8 20/1
Cae Llwyd 280 m SJ(33) 269 482	0 0 - -	1 1 3 15	0 0 - -	2 3 15 20	3 3 15 24	0 0 - -	3 3 D 2	0 0 - -	9 10 * *

Table 3 (continued)

District, County & Place with Height & Grid Reference	1972			1973					Season
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	
Clawdd Newydd 300 m SJ(33) 078 521	0 0 - -	2 1 1 15	0 0 - -	4 4 6 21	9 8 10 14	1 0 - -	5 3 1 3	1 0 - -	22 16 10 14/2
<u>Caernarvon</u>									
Bryn Gwynant 95 m SH(23) 642 513	0 0 - -	3 0 - -	0 0 - -	4 0 - -	7 5 6 15	0 0 - -	5 3 1 6	0 0 - -	19 8 6 15/2
Capel Curig 198 m SH(23) 717 577	0 0 - -	4 0 - -	0 0 - -	2 0 - -	10 6 5 14	0 0 - -	4 3 5 8	0 0 - -	20 9 5 14/2
<u>Merioneth</u>									
Dolgellau 27 m SH(23) 732 177	0 0 - -	0 0 - -	0 0 - -	1 0 - -	6 1 1 13	0 0 - -	0 0 - -	0 0 - -	7 1 1 13/2
DISTRICT 8a - SOUTH WALES									
<u>Cardigan</u>									
Aberporth 133 m SN(22) 242 521	0 0 - -	0 0 - -	0 0 - -	0 0 - -	7 2 2 26	0 0 - -	2 0 - -	0 0 - -	9 2 2 26/2
Trawscoed 61 m SN(22) 674 736	0 0 - -	0 0 - -	0 0 - -	0 0 - -	1 0 - -	0 0 - -	0 0 - -	0 0 - -	1 0 - -
<u>Radnor</u>									
Evancoyd 227 m SO(32) 261 630	0 0 - -	0 0 - -	0 0 - -	3 3 8 20	2 2 5 13	1 1 3 8	0 0 - -	0 0 - -	6 6 8 20/1
Llandrindod Wells 235 m SO(32) 061 605	0 0 - -	5 0 - -	0 0 - -	3 2 1 21	9 7 5 14	0 0 - -	3 0 - -	0 0 - -	20 9 5 14/2
<u>Brecknock</u>									
Llangynidr 418 m SO(32) 155 139	0 0 - -	2 2 1 16	0 0 - -	2 2 1 20	5 8 7 13	0 0 - -	5 0 - -	0 0 - -	14 12 7 13/2
Tairbull 201 m SN(22) 978 262	0 0 - -	1 1 T 15	0 0 - -	0 0 - -	3 3 5 14	0 0 - -	1 1 3 9	0 0 - -	5 5 5 14/2
<u>Glamorgan</u>									
Maesteg 168 m SS(21) 847 913	0 0 - -	0 0 - -	0 0 - -	1 1 4 15	4 5 8 25	0 0 - -	0 0 - -	0 0 - -	5 6 8 25/2
Merthyr Tydfil 235 m SO(32) 048 071	0 0 - -	1 0 - -	1 0 - -	4 0 - -	6 12 5 26	0 0 - -	2 1 3 9	0 0 - -	14 13 5 26/2
Swansea 23 m SS(21) 655 925	0 0 - -	0 0 - -	0 0 - -	0 0 - -	6 3 1 26	0 0 - -	2 0 - -	0 0 - -	8 3 1 26/2

Table 3 (continued)

District, County & Place with Height & Grid Reference			1972			1973					Season
			Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	
DISTRICT 8b - ENGLAND S.W.											
Somerset											
Bath ST(31)	118 m 751 638	0 0 - -	0 0 - -	0 0 - -	0 0 - -	4 3 6 12	0 0 - -	0 0 - -	0 0 - -	4 3 6 12/2	
Hawkridge SS(21)	314 m 877 327	0 0 - -	2 0 - -	1 0 - -	5 4 3 16	8 8 8 14	0 0 - -	2 1 3 8	0 0 - -	18 13 8 14/2	
Street ST(31)	8 m 486 382	0 0 - -	0 0 - -	0 0 - -	0 0 - -	4 5 3 14	0 0 - -	0 0 - -	0 0 - -	4 5 3 14/2	
Dorset											
Dorchester SY(30)	69 m 693 899	0 0 - -	1 2 3 17	0 0 - -	0 0 - -	4 2 5 26	0 0 - -	0 0 - -	0 0 - -	5 4 5 26/2	
Devon											
Burrator SX(20)	230 m 553 680	0 0 - -	1 2 1 17	0 0 - -	2 1 5 22	6 7 10 15	0 0 - -	3 0 - -	0 0 - -	12 10 10 15/2	
Chagford SX(20)	381 m 661 866	0 0 - -	1 3 10 17	0 0 - -	4 3 T 20	8 10 14 14	0 0 - -	5 3 5 3	0 0 - -	18 19 14 14/2	
Challacombe SS(21)	256 m 692 411	0 0 - -	4 0 - -	0 0 - -	3 2 1 15	8 7 6 25	0 0 - -	0 0 - -	0 0 - -	15 9 6 25/2	
Chivenor SS(21)	6 m 494 347	0 0 - -	0 0 - -	0 0 - -	1 0 - -	6 2 3 15	0 0 - -	3 0 - -	0 0 - -	10 2 3 15/2	
Exeter ⁺ SY(30)	32 m 001 933	0 0 - -	1 1 T 17	0 0 - -	2 0 - -	7 1 2 26	1 0 - -	1 0 - -	0 0 - -	12 2 2 26/2	
North Hessary Tor SX(20)	427 m 585 735	0 0 - -	7 1 18 17	7 0 - -	8 3 5 22	10 5 8 13	2 0 - -	7 0 - -	0 0 - -	41 9 18 17/11	
Plymouth SX(20)	61 m 465 573	0 0 - -	1 0 - -	0 0 - -	2 0 - -	5 3 3 15	0 0 - -	2 0 - -	0 0 - -	10 3 3 15/2	
Yalland SX(20)	264 m 690 628	0 0 - -	2 2 11 17	0 0 - -	4 1 T 21	8 8 7 26	0 0 - -	5 0 - -	0 0 - -	19 11 11 17/11	
Cornwall											
Liskeard SX(20)	140 m 257 642	0 0 - -	1 0 - -	0 0 - -	0 0 - -	4 6 8 14	0 0 - -	0 0 - -	0 0 - -	5 6 8 14/2	
St Mawgan SW(10)	104 m 871 642	0 0 - -	1 0 - -	0 0 - -	1 0 - -	8 3 5 16	0 0 - -	3 1 4 9	0 0 - -	13 4 5 16/2	

Table 4

Number of days with snow observed lying in the mountains
 (a) near the summit, (b) at about 750 metres and
 (c) at station level.

Station and Peak	level	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Total
Ross & Cromarty	a	4	27	24	14	23	20	21	13	146
Peak: Sgurr Mor (1108m)	b	4	27	20	6	21	11	17	7	113
Stn: Glackour (20m)	c	0	12	3	0	13	1	4	0	33
Aberdeen	a	3	21	31	31	28	31	30	31	206
Peak: Ben Macdui (1310m)	b	3	21	29	23	25	21	30	12	164
Stn: Derry Lodge (427m)	c	0	19	13	10	19	2	16	5	84
Inverness	a	1	27	31	31	28	31	30	31	210
Peak: Creag Meagaidh (1128m)	b	0	17	29	16	21	31	23	7	144
Stn: Fersit (259m)	c	0	8	9	4	15	3	6	1	46
Stirling	a	0	17	10	22	22	16	25	15	127
Peak: Ben Vane (916m)	b	0	17	10	15	22	11	15	4	94
Stn: Loch Arklet (146m)	c	0	3	3	6	12	1	1	0	26
Argyll	a	0	14	8	12	10	3	12	2	61
Peak: Beinn An Oir (784m)	b	0	14	8	12	10	3	12	2	61
Stn: Rhuvaal (20m)	c	0	0	0	0	3	0	0	0	3
Kirkcudbright	a	0	17	8	13	17	6	10	3	74
Peak: Merrick (845m)	b	0	17	8	13	17	6	10	3	74
Stn: Bargrennan (110m)	c	0	4	0	6	10	1	0	0	21
Northumberland	a	0	14	6	10	15	0	11	0	56
Peak: The Cheviot (816m)	b	0	14	6	10	15	0	11	0	56
Stn: Newton-by-the-Sea (15m)	c	0	0	0	0	0	0	0	0	0
Cumberland	a	0	19	30	18	26	31	29	10	163
Peak: Cross Fell (893m)	b	0	19	30	18	26	31	29	10	163
Stn: Alston (274m)	c	0	7	0	3	4	1	5	0	20
Cumberland	a	0	18	11	13	20	5	15	2	84
Peak: Helvellyn (950m)	b	0	11	8	12	20	2	11	1	65
Stn: Dale Head (189m)	c	0	0	0	3	14	0	4	0	21
Caernarvon	a	0	15	10	5	20	12	19	0	81
Peak: Snowdon (1085m)	b	0	10	6	5	17	2	14	0	54
Stn: Capel Curig (198m)	c	0	0	0	0	6	0	3	0	9
Merioneth	a	0	15	8	8	15	6	1	0	53
Peak: Cader Idns (892m)	b	0	15	8	8	15	6	0	0	52
Stn: Dolgellau (27m)	c	0	0	0	0	1	0	0	0	1
Brecknock	a	0	17	5	17	17	20	8	1	85
Peak: Brecon Beacons (886m)	b	0	17	5	17	17	20	8	1	85
Stn: Tairbull (201m)	c	0	1	0	0	3	0	1	0	5

Note: See Figure II for days when mountains were obscured