

UDC 551.577.2(410)
551.578.46

METEOROLOGICAL OFFICE

London Road , Bracknell, Berkshire.

**SNOW SURVEY
of
GREAT BRITAIN
1971/72**

Climatological Services (Met.O.3)
September 1972

1971/72

SNOW SURVEY of GREAT BRITAIN 1971/72

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 observations in the special Snow Survey network are associated with stations which provide rainfall or other weather information for the Meteorological Office and, for simplicity, it is assumed in the majority of cases that these snow data are observed at the same locations. (The fact that this is not always the case is mentioned in the text.)

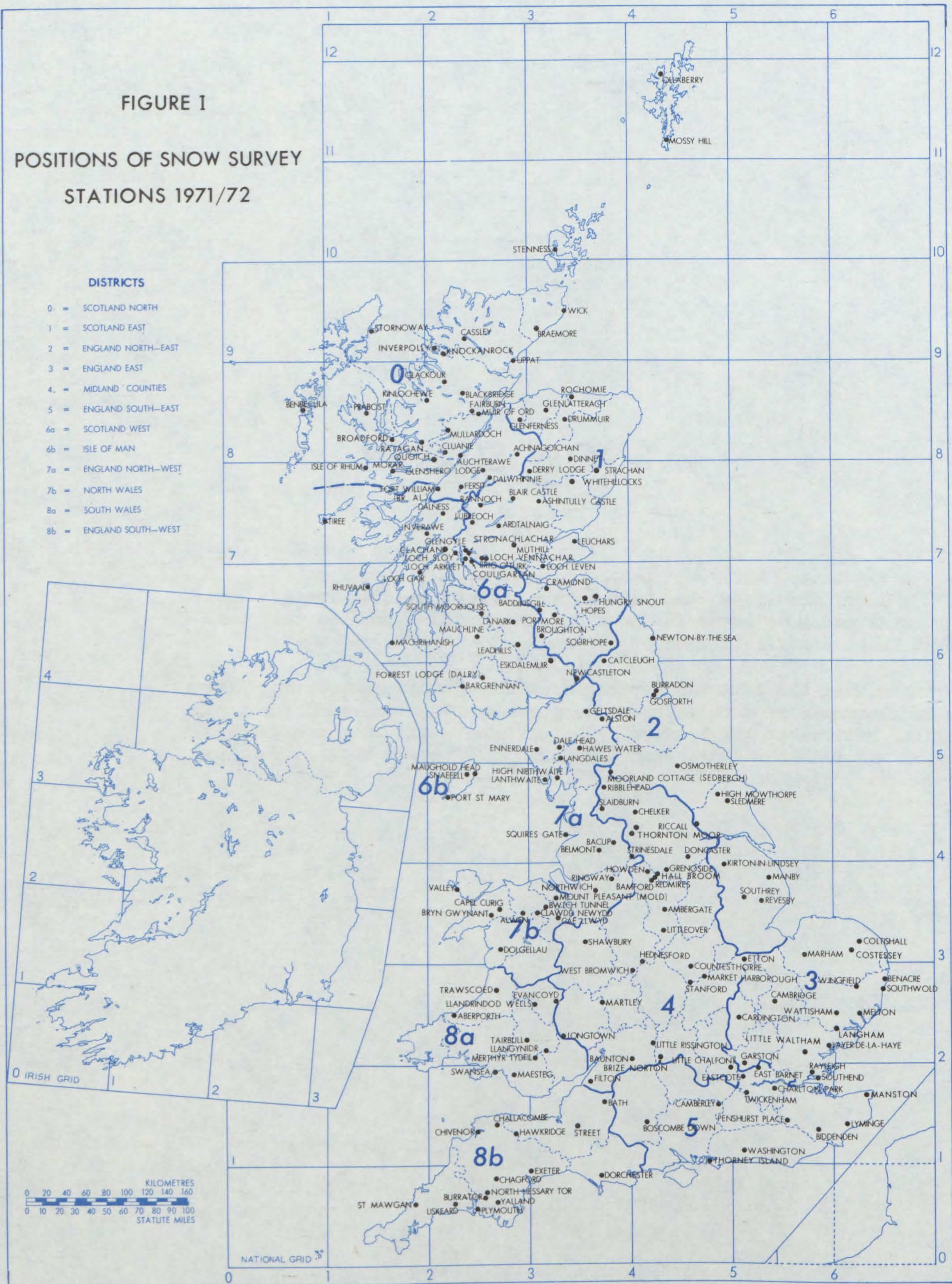
Observations of snow cover are made at intervals of about 150 metres (or less) in the special network and at intervals of about 1000 metres in the routine network. The snow cover is recorded as 'yes' or 'no' at the time of observation and the depth of snow lying on the ground is recorded at intervals of about 150 metres (or less) in the special network and at intervals of about 1000 metres in the routine network.

It is to be noted that the special Snow Survey network has been supplemented by observations of snow cover at intervals of about 150 metres (or less) in the special network and at intervals of about 1000 metres in the routine network. The snow cover is recorded as 'yes' or 'no' at the time of observation and the depth of snow lying on the ground is recorded at intervals of about 150 metres (or less) in the special network and at intervals of about 1000 metres in the routine network.

The special Snow Survey network has been supplemented by observations of snow cover at intervals of about 150 metres (or less) in the special network and at intervals of about 1000 metres in the routine network. The snow cover is recorded as 'yes' or 'no' at the time of observation and the depth of snow lying on the ground is recorded at intervals of about 150 metres (or less) in the special network and at intervals of about 1000 metres in the routine network.

FIGURE 1

POSITIONS OF SNOW SURVEY
STATIONS 1971/72



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 locations. (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 in some cases the names of 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 1971 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 about 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.

Arrangement of the report

This report follows the same pattern as that for the 1970/71 season and the arrangement 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 attempts to sum up the snow season in terms of numbers of days with snow falling and snow lying. Then, after a brief mention of any snow in the summer of 1971, follow notes on each month of the snow season giving an indication of the temperature, rainfall (including melted snow where appropriate) and snowy periods during the month, together with frequencies of days with 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 1971/72. 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	HEIGHT (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)	235	SE(44) 113 177
Buxton (Derbyshire)	307	SK(43) 059 738
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. The entry T indicates that the depth of snow was less than 0.5 cm. Details for the 2 stations not included in other tables are as follows:

STATION	HEIGHT (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.

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

10	6
5	8

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

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.

SNOW SURVEY OF GREAT BRITAIN

OCTOBER 1971 - MAY 1972

Number of days with snow falling

Broadly speaking the number of days on which snow or sleet was reported during the period was slightly more than during the 1970/71 season, and was around 80 per cent of average (over the last 20 years). Snow was reported falling on 80-100 days on the Cairngorm peaks and it probably occurred on 55-75 days on some other parts of the Scottish Highlands. On high ground in southern Scotland and northern England snow fell on some 30-50 days while in north Wales snow occurred on 30-40 days. Although snow was reported falling on 53 days at North Hessary Tor, on Dartmoor, generally on the moors in south-west England together with the south Pennines and parts of the Cotswolds snow occurred on 20-40 days.

On the higher parts of south and east England snow fell on 20-30 days. At lower altitudes the number of days on which snow occurred varied, taking a wide view, from 15-25 days in Scotland to 10 days or so in southern England although the number near south and west coasts was much less.

Number of days with snow lying

Despite local exceptions, the highest levels in Scotland (above about 600 m) were probably snow covered on about the same or slightly more days than during the 1970/71 season. However, at lower altitudes in Great Britain generally the number of days with snow cover reported was mostly fewer than for 1970/71 and it was probably about 40 per cent of average. The summit of Ben Macdui, height 1310 m, in the Cairngorms was snow covered on 214 days while this region of the Scottish Highlands had snow lying above about 900 m on 170-190 days. Elsewhere in the Scottish Highlands snow lay at 900 m on some 110-130 days with local increases to 150 days. At 600 m in these regions snow persisted generally on about 70-90 days with increases in some areas of the Cairngorms to 140 days and elsewhere to 110-120 days. At 300 m in the Highlands the frequency was generally 25-45 days but locally it reached 50-60 days. Although snow lay on certain peaks in northern England and north Wales on 90-110 days, in general the highest parts of these regions, together with southern Scotland, had snow cover on about 50 days with increases up to 80 days in some areas, while at about 300 m snow lay on 15-30 days. At lower levels snow probably lay on the ground in Scotland and northern England on 10-20 days during the season and in much of England and Wales on 5-10 days although coastal areas, especially in the west and south, had snow lying on very few days.

Notes on the individual months

Brief notes on observations made during the summer of 1971 in the Scottish mountains are given as a prelude to general remarks on the period October 1971 to May 1972.

June 1971

It was a very cool month - the coolest June generally since 1927 and 1928. Snow settled on peaks in the Cairngorms around the 8th and snow occurred also on high ground elsewhere in Scotland near mid-month. From the 16th to 18th the snow-line in some localities was about 750 m above sea level and during this period snow fell in the Cairngorms at altitudes down to 550 m. The observer at Derry Lodge (Aberdeenshire) stated that drifting dry snow had not been recorded previously there in June and that around mid-month there was more snowfall than usual at all heights in the vicinity. He stated further that on the 16th and 17th the general snow depth and depth of snowdrifts above 900 m were 'very considerable'. On the 16th snow some 13 cm deep was measured at 1000 m near Achnagoichan (Inverness-shire).

July 1971

Sleet occurred above about 1100 m in the Cairngorms on the 16th and 24th, but there was very little lying snow reported.

August 1971

One or two very small snow beds only were noted high in the Cairngorms.

September 1971

On the 23rd/24th showers of snow or sleet fell above 900 m in the Cairngorms and snow settled there briefly.

October 1971

Monthly mean temperature was above average everywhere and rainfall was mostly below average, except notably in parts of north Scotland.

Snow fell in Scotland during the latter half of the second week and it recurred over high ground at times during the third week. About 5 cm of snow lay on the highest hills in the Shetland Islands for a few days from the 12th and parts of the North West Highlands were snow covered at the same time. The Cairngorm peaks above about 900 m or so had snow cover during the third week and patches of snow remained there in favourable locations throughout the remainder of the month. On the 13th snow settled on high ground in northern England and Wales while, in addition, snow settled on this unusually early date at lower levels in parts of the West Country but it soon melted.

November 1971

Mean temperature nearly everywhere was slightly below average and rainfall over large regions was also below average.

The main snowy period was from the 16th to 24th in the north and from the 18th to 24th in the south. Amounts of snow were generally small but around the 22nd on high ground snow depths varied from 10 cm in northern England to 25-30 cm in Scotland where, in addition, there was drifting.

Snow was reported on more days than average. Snow fell on 15-20 days on the peaks of the Cairngorms and on 10-15 days on the higher slopes of the Scottish Highlands and on hills in the Shetland Islands. In east Scotland and east England generally snow occurred on 4-9 days and this frequency occurred also over peaks in south Scotland and north England. Snow fell on 3-6 days over high ground in Wales and in the south Pennines, and also on the more elevated parts of southern England. Elsewhere in Great Britain snow occurred on less than 3 days and it was not reported at all in some areas in the west.

Snow lay on the summit of Ben Macdui on 26 days while locally on high ground in the Grampians and on a number of peaks in the North West Highlands snow cover occurred on 24 days or so. Elsewhere in the Scottish Highlands there was snow cover on 13-20 days at the highest levels while at lower altitudes it occurred on 6-12 days. In the Southern Uplands snow was observed lying at about 300 m on only 3-8 days although some peaks were covered on up to 12 days. Apart from the hills in the Northern Isles where snow lay on about 10 days, elsewhere in Scotland lying snow occurred on 2-7 days but some areas in the south-west had no lying snow during the month. In general high ground in northern England was snow covered on 8-12 days, although this frequency was reported also at lower levels in parts of the Cheviots and North Pennine Moors. Welsh mountain peaks, even the north-facing slopes of the Brecon Beacons, were snow covered on about 10 days. In many eastern areas in England snow lay on 2-6 days; western areas were less affected although the more elevated ground had snow cover on 1 or 2 days.

December 1971

It was generally a very mild month, especially in northern areas, and all districts, except north Scotland, had below average rainfall.

Apart from wintry showers in north Scotland around the 22nd there was virtually no snow until the last 5 days when showers fell mainly in east and south England.

The incidence of snow over most of Scotland was much lower than average but elsewhere in Great Britain (including the Shetland Islands) the number of days on which snow or sleet fell was about average. Snow occurred in the Cairngorms on 12 days or so but the frequency in other areas of Scotland was much less. Although snow fell on about 7 days locally in the Shetland Islands and on the highest parts of the North West Highlands and Grampians, in general snow fell on 3-5 days in the Scottish Highlands and on slightly fewer days in the Southern Uplands. On lower ground in Scotland snow occurred on only 1 or 2 days while many western areas were free of snow altogether. Over much of England snow occurred on only 2-4 days at all altitudes and the frequency was even less in Wales.

Reports of lying snow were confined almost exclusively to the elevated areas of Great Britain. The Cairngorm peaks were snow covered on 25-30 days and one or two peaks elsewhere in the Scottish Highlands had snow cover on about 20 days but, in general, the highest ground in Scotland had snow lying on only 10-15 days. At lower altitudes in Scotland days with snow cover varied widely with location but they were mostly very few. South of the Forth/Clyde valley snow seldom lay on the ground except in favoured locations high in the Pennines and in Wales.

January 1972

In most areas monthly mean temperature was near or slightly above average although it was very cold on the last 3 days. It was generally a wet month.

Snow occurred in many parts of England and Wales on the 7th and 8th; snow depths reached 6-8 cm in the Pennines and north Cambrians. On the 17th and 18th snow in north-east and south Scotland, and also in northern England, led to snow cover 10-20 cm deep on high ground while 30-40 cm were measured in the Cairngorms and Grampians; snowdrifts of 1 metre were reported in the Southern Uplands. Scattered snow showers in Scotland during the last week gave 8-10 cm of snow in parts of the North West Highlands around the 25th. On the last 3 days outbreaks of more prolonged snow occurred in many northern and eastern districts and snow depths of 15-25 cm were recorded on the 30th and 31st on high ground from the North West Highlands to the north Pennines.

In north Scotland snow fell on fewer days than average but elsewhere it occurred with about the average frequency. Snow fell on the Cairngorms peaks on about 19 days and locally in the Grampians on 15 days or so but generally in the Scottish mountains snow occurred on the higher slopes on 8-12 days. At lower levels in Scotland snow fell on 3-8 days but near western coasts it was reported on less than 3 days. Snow occurred on 8-14 days on the highest parts of the Pennines, Cheviots and in one or two places in the Lake District. Although snow fell on about 10 days in the more elevated parts of Wales and western England the frequency generally in England and Wales was 2-6 days.

Snow covered the Cairngorms and a number of peaks elsewhere in the Scottish Highlands throughout the month while snow lay at about 750 m in other parts of these regions on 25 days or more. Although snow cover at 450 m occurred on 12-18 days in the Grampians and in a few areas in the North West Highlands, the number of days with snow cover at this level in the North West Highlands generally was 7-10 days. In the Southern Uplands snow lay on the peaks on 8-14 days with increases locally to about 20 days while a few mountain summits in northern England and north Wales had snow cover on 20-25 days. However, in general in the northern half of England and on northern slopes in Wales, the highest ground was snow covered on 10-15 days. At lower levels snow cover occurred on 4-8 days in the north of Britain (but on only 2 days or so near coasts) and on 2-4 days in the south. Some areas, particularly near the west and south coast, reported snow lying on 1 day only or not at all.

February 1972

Monthly mean temperature in most areas was near or a little above average. Although rainfall, too, was near average over Great Britain as a whole, there were marked departures from average in many localities.

The main occurrence of snow was on the 1st and 2nd when snow settled widely for a time. Fresh snowfalls of 10-15 cm occurred on high ground in parts of Lancashire, the north Midlands and Scotland. By the 2nd snow depths reached 20-30 cm in parts of the Pennines and Grampians.

Snow occurred on far fewer days than average everywhere. Snow fell on 12-18 days in the Cairngorms and on the highest parts of the Grampians, while snow occurred locally on 8-12 days elsewhere in the Scottish Highlands. At lower levels in Scotland snow fell on 3-6 days in inland areas and on 1-3 days near coasts. On high ground in Wales and northern England snow occurred on 3-7 days although locally snow fell on 9-12 days, even on the more elevated parts of Dartmoor. However, in general snow was reported on 1 or 2 days only in most of England and Wales.

Snow persisted all month on most peaks above 500-600 m in the Scottish Highlands, on isolated peaks in southern Scotland and northern England, and on Snowdon and the northern slopes of the Brecon Beacons. At about 450 m in Scotland snow lay on the ground on 10-15 days with local increases to over 20 days in the Grampians, while in some other parts of Great Britain this level was snow covered on 5-10 days. At lower levels generally days with snow lying varied from 2-5 days in the north and east to 1 or 2 days or even not at all in the south and west.

March 1972

Mean temperature in most regions was above average while, in general, rainfall was below average in most of Scotland but above average elsewhere.

Snow during the month occurred mostly as showers and it was confined largely to the first week, around the 11th and the last 6 days. Following heavy snow showers on the 4th roads were blocked in the Cairngorms and 5-10 cm of snow fell in the Pennines and Welsh mountains. On the 27th/28th blizzards occurred in the Scottish Highlands and roads in the north Pennines were blocked by a snowfall of 10-20 cm.

Snow fell on about the average number of days generally. In the Cairngorms and on a few peaks in the Grampians snow occurred on 12-18 days, otherwise the frequency in Scotland was, broadly speaking, 5-10 days on high ground and 2-6 days nearer sea level. Farther south snow fell on 4-8 days on the higher parts of England and Wales but it occurred locally on 7-12 days even on the moors in south-west England. At lower levels in England and Wales snow fell on 1-4 days.

Most peaks in the Scottish Highlands were snow covered throughout the month or nearly so, as were a few peaks in the Southern Uplands and north Pennines, parts of Snowdonia and the northern faces of the Brecon Beacons. Snow lay on over 20 days at about 650 m in many areas in the Scottish mountains and on the highest parts of northern England and Wales. In the north of Britain snow covered the ground at 300 m on 6-12 days with local increases to 15 days or so, but farther south this altitude had snow cover on only 3-6 days. In general lower levels had snow lying on very few days.

April 1972

Mean temperature was mostly near average but, broadly speaking, rainfall was below average in the east and above average in the west, for example Eallabus (Argyll) had its highest rainfall in April since records began in 1866.

Snow usually fell only in advance of general rain and occurred mainly over high ground where, however, amounts were small. The number of days with snow reported falling was slightly below average in north Scotland and decidedly below average elsewhere. The frequency ranged from 6-12 days in parts of the Grampians to a few days only in Wales and northern England.

Except high in the Scottish mountains (where the Cairngorms and a few of the highest peaks elsewhere were more or less continuously snow covered) and on a few peaks in northern England and in Wales, snow did not lie to any extent or for any length of time. At levels below about 400 m there was virtually no snow reported lying on the ground during the month.

May 1972

North Scotland was slightly warmer than average while most other areas were cooler than average. Rainfall was above average in most parts of Great Britain, except in some eastern areas. Occurrences of snow were confined almost exclusively to the Scottish Highlands - around the 7th, 24th and 29th. Fresh snow settled for a time in the mountains and the Cairngorms retained continuous snow cover throughout the month. New snow was seen lying high on the northern slopes of the Brecon Beacons in Wales on the 12th and 13th but in general snow cover at high levels in Great Britain was very patchy by the end of the month, even in Scotland away from the Cairngorms.

Meteorological Office Met O 3a
London Road
BRACKNELL
Berkshire
RG12 2SZ

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

Table 2

Daily depth of snow (cm) at selected stations

November 1971										Day	January 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 1971										1										
										2								6		
										2								1		

Table 2 (continued)

[illegible]

The only snow depth reported at any of these stations after 29 March 1972 until the end of May 1972 was 1 cm at Eskdalemuir on 10 April

FIGURE II DISTRIBUTION OF SNOW COVER 1971/72

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

days

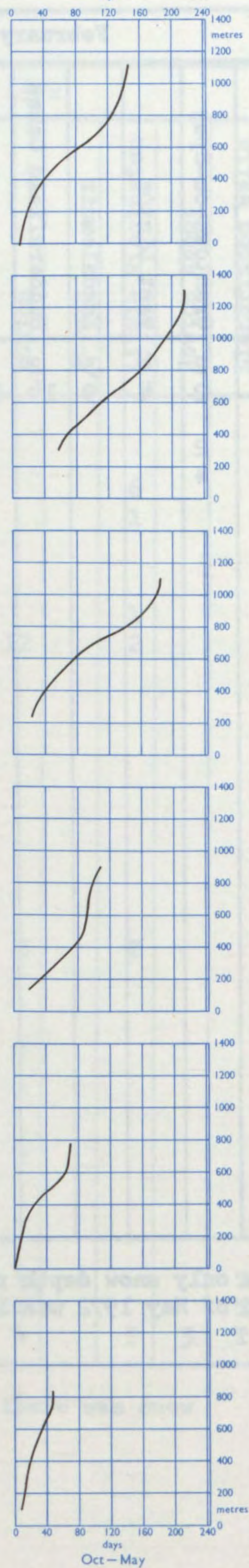
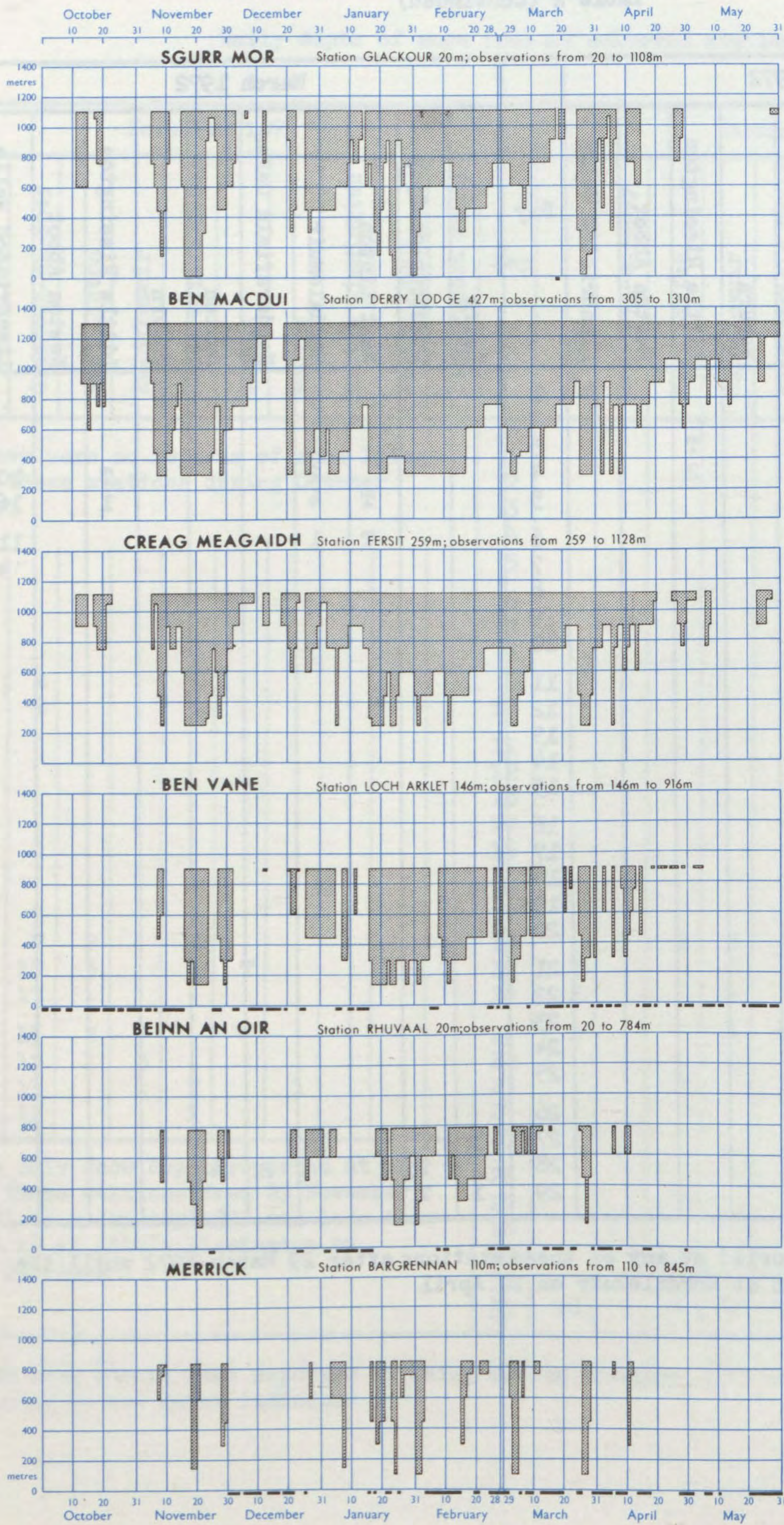
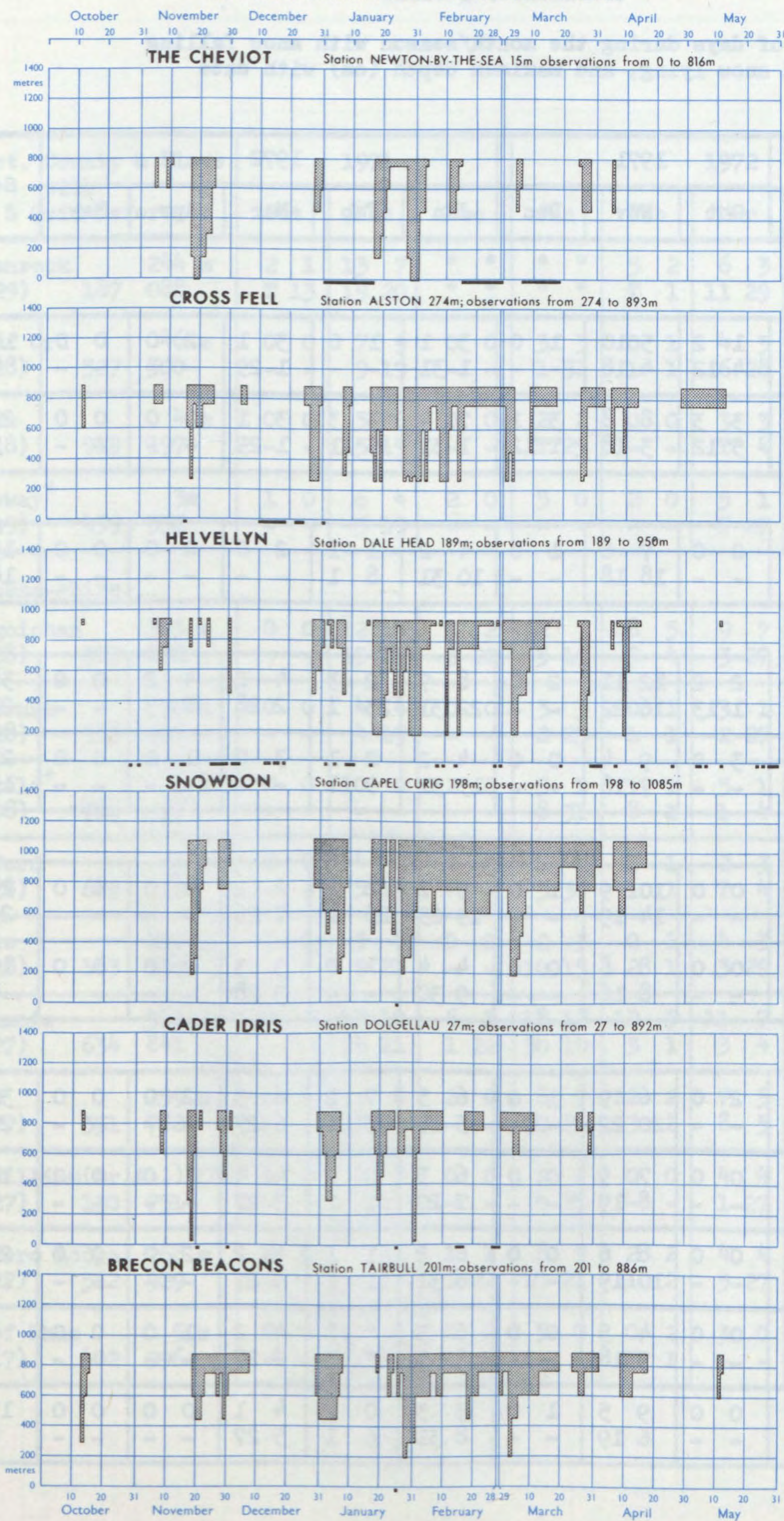


FIGURE II (continued)

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

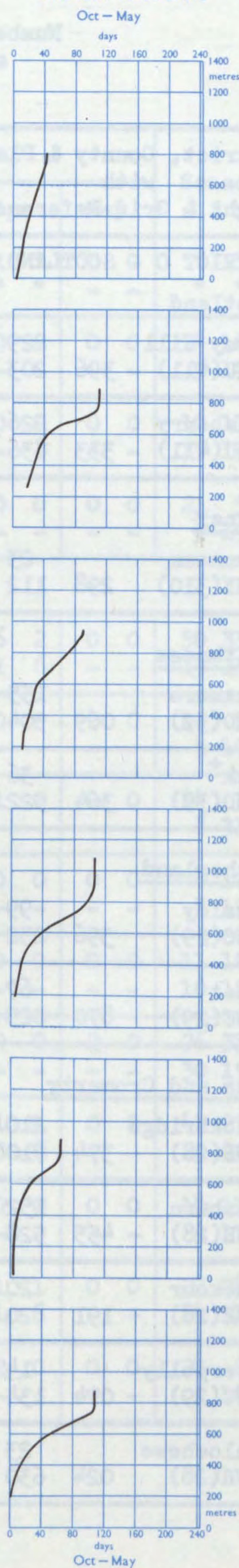


Table 3

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

District, County & Place with Height & Grid Reference	1971			1972					Season	
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May		
DISTRICT O - SCOTLAND N.										
<u>Shetland</u>										
Mossy Hill HU(411) 396 229 m 203	1 2 4 12	5 10 4 18	1 0 - -	3 1 1 31	1 0 - -	3 1 1 29	2 0 - -	0 0 - -	16 14 4 12/10	
Ollaberry HU(411) 333 226 m 836	3 3 5 12	8 8 3 18	3 1 T 12	7 4 1 31	3 3 5 1	3 1 1 29	0 0 - -	0 0 - -	27 20 5 12/10	
<u>Orkney</u>										
Stenness HY(310) 298 23 m 112	0 0 - -	7 6 18 18	1 0 - -	4 2 10 31	1 1 8 1	2 0 - -	0 0 - -	0 0 - -	15 9 18 18/11	
<u>Caithness</u>										
Braemore ND(39) 069 155 m 304	2 2 1 13	12 11 16 22	2 0 - -	8 7 22 31	2 3 23 1	4 2 2 28	4 2 T 3	0 0 - -	34 27 23 1/2	
Wick ⁺ ND(39) 364 36 m 522	3 0 - -	9 4 7 18	0 0 - -	4 2 15 31	2 1 9 1	3 0 - -	1 0 - -	0 0 - -	22 7 15 31/1	
<u>Sutherland</u>										
Cassley NC(29) 396 99 m 232	0 0 - -	10 9 14 19	1 0 - -	9 2 19 25	2 2 25 1	2 2 T 26	0 0 - -	0 0 - -	24 15 25 1/2	
Uppat NC(29) 870 67 m 025	0 0 - -	8 8 8 16	0 0 - -	4 4 9 30	1 0 - -	3 3 3 28	0 0 - -	0 0 - -	16 15 9 30/1	
<u>Ross and Cromarty</u>										
Blackbridge NH(28) 374 210 m 710	2 0 - -	6 9 20 22	1 0 - -	6 5 5 25	7 2 3 1	6 3 6 27	2 0 - -	0 0 - -	30 19 20 22/11	
Fairburn NH(28) 455 152 m 528	0 0 - -	7 9 8 19	0 0 - -	6 5 T 20	0 2 T 1	4 4 3 27	1 0 - -	0 0 - -	18 20 8 19/11	
Glackour NH(28) 191 20 m 820	0 0 - -	8 6 10 19	0 0 - -	6 2 6 31	1 1 1 1	4 2 9 27	2 0 - -	0 0 - -	21 11 10 19/11	
Inverpolly NC(29) 074 14 m 134	0 0 - -	4 5 3 18	0 0 - -	6 3 * *	* * * *	4 2 2 27	1 0 - -	0 0 - -	* * * *	
Kinlochewe NH(28) 024 23 m 630	0 0 - -	9 5 6 19	1 0 - -	3 3 8 31	0 2 6 1	4 1 5 27	0 0 - -	0 0 - -	17 11 8 31/1	

Table 3 (continued)

District, County & Place with Height & Grid Reference	1971			1972					Season
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	
Knockanrock 244 m NC(29) 187 088	2 1 T 13	13 7 19 20	* * * *	* * * *	5 2 T 1	6 3 11 29	1 * * *	0 0 - -	* * * *
Muir of Ord 46 m NH(28) 527 500	0 0 - -	7 9 9 19	0 0 - -	3 3 1 31	0 1 1 1	4 3 6 28	0 0 - -	0 0 - -	14 16 9 19/11
Ratagan 4 m NG(18) 919 197	0 0 - -	5 6 15 19	0 0 - -	2 2 T 25	0 0 - -	3 3 T 4	0 0 - -	0 0 - -	10 11 15 19/11
Stornoway ⁺ 3m NB(19) 459 332	1 0 - -	6 4 3 19	2 0 - -	5 0 - -	2 0 - -	5 1 T 27	0 0 - -	0 0 - -	21 5 3 19/11
<u>Inverness-shire</u>									
Achnagoichan 305 m NH(28) 913 082	0 0 - -	12 10 15 21	3 2 3 22	12 7 5 19	8 5 5 4	9 7 3 27	6 2 1 6	0 0 - -	50 33 15 21/11
Auchterawe 30 m NH(28) 355 085	0 0 - -	4 4 4 19	0 0 - -	3 3 2 25	0 1 1 1	3 1 2 27	0 0 - -	0 0 - -	10 9 4 19/11
Benbecula ⁺ 6 m NF(08) 782 555	0 0 - -	10 0 - -	2 0 - -	5 1 8 31	1 1 8 1	5 1 1 4	1 0 - -	0 0 - -	24 3 8 31/1
Broadford 30 m NG(18) 649 228	0 0 - -	4 6 5 19	0 0 - -	1 2 3 30	1 1 1 1	2 3 T 4	0 0 - -	0 0 - -	8 12 5 19/11
Cluanie 219 m NH(28) 183 100	0 0 - -	5 9 9 21	0 0 - -	2 3 10 15	0 1 2 1	4 3 3 29	0 0 - -	0 0 - -	11 16 10 15/1
Dalwhinnie 362 m NN(27) 634 841	0 0 - -	17 10 15 21	6 1 1 22	18 12 30 19	12 5 3 1	11 7 3 4	10 0 - -	2 0 - -	76 35 30 19/1
Fersit 259 m NN(27) 351 782	0 0 - -	11 8 15 20	2 0 - -	8 7 20 21	12 2 3 2	7 5 8 5	1 1 3 6	0 0 - -	41 23 20 21/1
Fort William(Br.A1.) 27m NN(27) 130 751	0 0 - -	4 5 4 17	0 0 - -	2 2 4 25	0 0 - -	4 4 1 27	0 0 - -	0 0 - -	10 11 4 17/11
Glenshero Lodge 268 m NN(27) 562 929	0 0 - -	7 11 14 21	1 1 1 22	8 9 10 21	2 2 1 2	4 4 5 27	1 1 1 6	0 0 - -	23 28 14 21/11
Isle of Rhum 5 m NM(17) 402 996	0 0 - -	10 4 2 19	0 0 - -	5 0 - -	0 2 T 1	3 0 - -	2 0 - -	0 0 - -	20 6 2 19/11

Table 3 (continued)

District, County & Place with Height & Grid Reference	1971			1972					Season
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	
Morar 16 m NM(17) 688 922	0 0 - -	2 2 4 19	0 0 - -	2 1 1 25	* * * *	5 0 - -	0 0 - -	0 0 - -	* * * *
Mullardoch 245 m NH(28) 223 310	0 0 - -	5 5 25 19	2 1 T 13	7 7 10 25	3 3 3 1	1 1 10 5	0 0 - -	0 0 - -	18 17 25 19/11
Prabost 67 m NG(18) 418 501	0 0 - -	11 8 8 20	0 0 - -	7 6 14 31	6 2 12 1	5 4 4 27	0 0 - -	0 0 - -	29 20 14 31/1
Quoich 201 m NH(28) 067 022	0 0 - -	7 8 9 21	0 0 - -	3 3 8 25	0 1 2 1	3 2 3 29	0 0 - -	0 0 - -	13 14 9 21/11
DISTRICT 1 - SCOTLAND E.									
<u>Nairn</u>									
Glenferness 213 m NH(28) 937 430	0 0 - -	10 11 14 20	2 0 - -	7 10 3 31	3 2 8 2	4 4 3 27	0 0 - -	0 0 - -	26 27 14 20/11
<u>Moray</u>									
Glenlatterach 151 m NJ(38) 200 546	1 0 - -	6 6 5 20	0 0 - -	3 2 3 31	1 2 3 1	4 0 - -	0 0 - -	0 0 - -	15 10 5 20/11
<u>Banffshire</u>									
Drummuir 189 m NJ(38) 372 441	1 0 - -	11 9 16 19	2 0 - -	5 2 4 31	3 2 10 1	4 0 - -	0 0 - -	0 0 - -	26 13 16 19/11
Rochomie 94 m NJ(38) 441 633	1 0 - -	6 7 4 19	0 0 - -	3 2 8 31	1 2 10 1	3 2 1 27	0 0 - -	0 0 - -	14 13 10 1/2
<u>Aberdeenshire</u>									
Derry Lodge 427 m NO(37) 036 932	5 0 - -	18 14 35 22	10 4 2 22	19 20 30 19	18 17 13 1	16 8 5 5	11 3 5 6	3 0 - -	100 66 35 22/11
Dinnet 177 m NJ(38) 446 025	0 0 - -	10 8 13 20	1 0 - -	4 6 10 31	3 2 12 1	0 0 - -	* 0 - -	0 0 - -	* 16 13 20/11
<u>Kincardineshire</u>									
Strachan 120 m NO(37) 696 917	0 0 - -	10 9 13 22	0 0 - -	6 8 22 31	1 3 20 1	2 0 - -	0 0 - -	0 0 - -	19 20 22 31/1
<u>Angus</u>									
Whitehillocks 258 m NO(37) 448 800	1 0 - -	10 11 15 21	2 1 T 28	5 9 15 31	8 7 29 2	6 2 3 5	0 0 - -	0 0 - -	32 30 29 2/2
<u>Perthshire</u>									
Ardtalnaig 130 m NN(27) 702 394	0 0 - -	4 3 2 18	0 0 - -	7 7 5 19	4 2 5 1	5 1 2 27	0 0 - -	0 0 - -	20 13 5 19/1
Ashintully Castle 341 m NO(37) 101 613	0 0 - -	10 9 25 21	1 4 4 1	5 16 D 19	8 11 15 3	8 2 5 5	0 0 - -	0 0 - -	32 42 * *

Table 3 (continued)

District, County & Place with Height & Grid Reference	1971			1972					Season
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	
Blair Castle 137 m NN(27) 864 658	0 0 - -	7 9 16 21	1 1 T 21	5 10 20 18	2 2 5 1	3 3 3 26	0 0 - -	0 0 - -	18 25 20 18/1
Brig O' Turk 84 m NN(27) 537 063	0 0 - -	5 5 10 21	0 0 - -	6 6 11 19	2 2 10 2	4 4 3 4	0 0 - -	0 0 - -	17 17 11 19/1
Couligartan 49 m NN(27) 454 007	0 0 - -	2 5 13 21	0 0 - -	2 5 10 18	2 2 10 2	2 2 1 5	0 0 - -	0 0 - -	8 14 13 21/11
Glengyle 122 m NN(27) 388 133	0 0 - -	6 1 5 21	0 0 - -	5 6 10 25	3 4 10 2	3 3 3 4	1 1 T 10	0 0 - -	18 15 10 25/1
Loch Vennachar 84 m NN(27) 598 063	0 0 - -	2 5 10 21	0 0 - -	5 5 6 19	2 2 10 2	1 1 1 5	0 0 - -	0 0 - -	10 13 10 21/11
Lubreocho 312 m NN(27) 457 417	0 0 - -	6 9 10 22	0 0 - -	12 17 D 20	4 6 9 11	7 4 5 5	5 2 T 6	0 0 - -	34 38 * *
Muthill 119 m NN(27) 840 177	1 0 - -	10 6 11 21	1 1 3 1	10 6 8 19	8 5 14 2	5 0 - -	2 0 - -	0 0 - -	37 18 14 2/2
Rannoch 204 m NN(27) 531 582	0 0 - -	8 8 6 21	2 0 - -	9 9 3 20	5 2 3 2	5 3 5 27	1 1 T 6	0 0 - -	30 23 6 21/11
<u>Kinross-shire</u>									
Loch Leven 122 m NT(36) 158 988	0 0 - -	3 8 5 20	0 0 - -	5 7 11 30	1 3 18 2	3 1 T 5	0 0 - -	0 0 - -	12 19 18 2/2
<u>Fife</u>									
Leuchars ⁺ 10 m NO(37) 468 208	0 0 - -	6 4 2 18	0 0 - -	9 6 10 31	3 2 10 1	6 0 - -	0 0 - -	0 0 - -	24 12 10 31/1
<u>Midlothian</u>									
Cramond 26 m NT(36) 180 758	0 0 - -	3 3 2 18	0 0 - -	6 3 7 31	1 2 6 1	3 0 - -	0 0 - -	0 0 - -	13 8 7 31/1
<u>East Lothian</u>									
Hopes 247 m NT(36) 551 622	0 0 - -	8 8 15 21	2 1 T 27	13 6 11 31	4 4 14 1	7 0 - -	2 0 - -	0 0 - -	36 19 15 21/11
Hungry Snout 218 m NT(36) 665 633	0 0 - -	10 7 10 21	3 1 1 28	12 9 10 18	10 6 15 2	4 1 3 4	1 0 - -	0 0 - -	40 24 15 2/2
<u>Peeblesshire</u>									
Baddinsgill 335 m NT(36) 126 554	0 0 - -	2 2 8 20	0 0 - -	12 12 5 30	3 3 1 1	4 4 8 4	0 0 - -	0 0 - -	21 21 8 20/11

Table 3 (continued)

District, County & Place with Height & Grid Reference	1971			1972					Season
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	
Broughton 226 m NT(36) 123 296	0 0 - -	7 3 1 18	1 0 - -	9 4 1 18	4 2 T 1	4 3 2 5	0 0 - -	0 0 - -	25 12 2 5/3
Portmore 305 m NT(36) 260 507	0 0 - -	3 8 2 18	4 0 - -	6 7 10 30	1 1 8 1	4 7 3 27	0 0 - -	0 0 - -	18 23 10 30/1
<u>Roxburghshire</u>									
Newcastleton 105 m NY(35) 479 870	0 0 - -	5 3 T 18	0 0 - -	7 2 3 29	1 1 10 1	2 2 T 3	0 0 - -	0 0 - -	15 8 10 1/2
Sourhope 274 m NT(36) 843 203	0 0 - -	8 7 3 20	0 0 - -	5 1 18 31	4 2 19 2	4 1 T 27	1 0 - -	0 0 - -	22 11 19 2/2
DISTRICT 6a - SCOTLAND W.									
<u>Argyll</u>									
Clachan 8 m NN(27) 195 133	0 0 - -	0 0 - -	0 0 - -	5 5 T 16	2 0 - -	4 0 - -	0 0 - -	0 0 - -	11 5 T 16/1
Dalness 67 m NN(27) 169 512	0 0 - -	* * * *	0 0 - -	2 3 10 25	0 0 - -	0 0 - -	* * * *	0 0 - -	* * * *
Inverawe 23 m NN(27) 021 316	0 0 - -	6 0 - -	0 0 - -	5 1 1 25	2 0 - -	6 0 - -	0 0 - -	0 0 - -	19 1 1 25/1
Loch Gair 9 m NR(16) 924 908	0 0 - -	3 0 - -	0 0 - -	1 1 1 25	2 0 - -	2 1 T 27	0 0 - -	0 0 - -	8 2 1 25/1
Machrihanish ⁺ 10 m NR(16) 663 226	0 0 - -	5 0 - -	0 0 - -	6 0 - -	3 1 3 1	4 0 - -	1 0 - -	0 0 - -	19 1 3 1/2
Rhuvaal 20 m NR(16) 426 792	0 0 - -	4 0 - -	0 0 - -	3 0 - -	1 0 - -	5 0 - -	0 0 - -	0 0 - -	13 0 - -
Tiree ⁺ 9 m NL(07) 999 446	0 0 - -	4 0 - -	0 0 - -	5 1 2 31	3 0 - -	4 0 - -	0 0 - -	0 0 - -	16 1 2 31/1
<u>Dunbartonshire</u>									
Loch Sloy 204 m NN(27) 293 105	0 0 - -	* * * *	* * * *	* * * *	* * * *	4 5 3 6	5 1 1 10	0 0 - -	* * * *
<u>Stirlingshire</u>									
Loch Arklet 146 m NN(27) 376 096	0 0 - -	5 7 10 21	0 0 - -	9 8 9 25	3 2 9 2	7 2 1 4	0 0 - -	0 0 - -	24 19 10 21/11
Stronachlachar 117 m NN(27) 401 103	0 0 - -	4 6 5 21	0 0 - -	7 9 11 25	3 4 6 2	5 4 1 4	0 0 - -	0 0 - -	19 23 11 25/1

Table 3 (continued)

District, County & Place with Height & Grid Reference			1971			1972					Season
			Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	
<u>Renfrewshire</u>											
South Moorhouse	249 m		0 0	2 2	0 0	7 6	3 3	4 4	1 1	0 0	17 16
NS(26)	529	508	- -	T 17	- -	5 24	8 1	1 28	6 9	- -	8 1/2
<u>Lanarkshire</u>											
Lanark	152 m		0 0	1 5	1 0	6 3	4 2	5 1	1 0	0 0	18 11
NS(26)	875	434	- -	1 18	- -	1 31	1 2	T 5	- -	- -	1 18/11
Leadhills	387 m		1 0	5 7	2 3	14 7	5 6	6 7	4 1	0 0	37 31
NS(26)	888	153	- -	10 21	2 29	10 19	10 16	20 5	3 10	- -	20 5/3
<u>Ayrshire</u>											
Mauchline	172 m		0 0	4 4	0 0	6 3	1 1	3 3	0 0	0 0	14 11
NS(26)	494	283	- -	T 17	- -	T 18	T 1	T 26	- -	- -	T 17/11
<u>Dumfriesshire</u>											
Eskdalemuir	242 m		0 0	12 3	4 0	14 6	8 2	10 4	4 1	0 0	52 16
NT(36)	235	026	- -	5 21	- -	5 18	9 2	4 5	1 10	- -	9 2/2
<u>Kirkcudbrightshire</u>											
Bargrennan	110 m		0 0	1 0	0 0	3 1	2 2	4 4	0 0	0 0	10 7
NX(25)	361	789	- -	- -	- -	T 25	T 1	3 28	- -	- -	3 28/3
Forrest Lodge(Dalry)	152m		0 0	1 1	0 0	2 2	2 2	3 3	0 0	0 0	8 8
NX(25)	555	866	- -	1 20	- -	1 17	1 2	5 27	- -	- -	5 27/3
DISTRICT 6b - ISLE OF MAN											
Maughold Head	70 m		0 0	0 0	* *	* *	* *	* *	* *	* *	* *
SC(24)	498	914	- -	- -	* *	* *	* *	* *	* *	* *	* *
Port St Mary	8 m		0 0	3 2	0 0	4 2	2 0	3 0	0 0	0 0	12 4
SC(24)	209	671	- -	1 18	- -	5 31	- -	- -	- -	- -	5 31/1
Snaefell	614 m		0 0	0 0	1 3	4 8	5 22	4 12	1 1	0 0	15 46
SC(24)	397	880	- -	- -	1 29	5 26	6 12	8 28	T 10	- -	8 28/3
DISTRICT 2 - ENGLAND N.E.											
<u>Northumberland</u>											
Burradon	67 m		0 0	6 6	1 1	4 3	0 2	1 0	0 0	0 0	12 12
NZ(45)	269	721	- -	6 23	T 28	13 31	11 1	- -	- -	- -	13 31/1

Table 3 (continued)

District, County & Place with Height & Grid Reference	1971			1972					Season
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	
Catcleugh 250 m NT(36) 748 032	0 0 - -	9 9 10 21	1 1 1 28	7 7 18 30	5 8 26 2	2 1 1 4	0 0 - -	0 0 - -	24 26 26 2/2
Gosforth 52 m NZ(45) 240 680	0 0 - -	7 6 5 22	4 0 - -	7 3 13 31	2 2 9 1	3 0 - -	0 0 - -	0 0 - -	23 11 13 31/1
Newton-by-the-Sea 15 m NU(46) 235 255	0 0 - -	7 2 1 19	0 0 - -	4 2 8 31	0 1 3 1	0 0 - -	0 0 - -	0 0 - -	11 5 8 31/1
<u>Yorkshire N. Riding</u>									
Moorland Cottage 343 m (Sedbergh) SD(34) 807 923	0 0 - -	3 3 1 23	2 2 5 29	11 8 9 31	6 5 21 2	3 4 6 4	1 1 8 10	0 0 - -	26 23 21 2/2
Osmotherly 147 m SE(44) 458 967	0 0 - -	7 5 10 23	2 0 - -	6 3 10 30	2 2 5 1	3 0 - -	0 0 - -	0 0 - -	20 10 10 23/11
<u>Yorkshire E. Riding</u>									
High Mowthorpe 175 m SE(44) 886 685	0 0 - -	6 7 4 10	3 0 - -	3 3 8 31	1 3 7 1	0 0 - -	0 0 - -	0 0 - -	13 13 8 31/1
Riccall 5 m SE(44) 608 373	0 0 - -	3 5 5 21	0 0 - -	3 3 3 17	1 1 6 1	* * * *	0 0 - -	0 0 - -	* * * *
Sledmere 121 m SE(44) 933 648	0 0 - -	6 4 9 20	2 0 - -	6 5 9 30	3 1 4 1	1 0 - -	1 0 - -	0 0 - -	19 10 9 20/11
<u>Lincolnshire</u>									
Kirton-in-Lindsey 25 m SK(43) 934 990	0 0 - -	2 3 6 21	0 0 - -	3 3 5 30	1 2 1 1	0 0 - -	0 0 - -	0 0 - -	6 8 6 21/11
Manby + 17 m TF(53) 391 869	0 0 - -	8 4 4 19	3 0 - -	5 3 8 30	2 2 5 1	3 0 - -	0 0 - -	0 0 - -	21 9 8 30/1
Revesby 38 m TF(53) 303 634	0 0 - -	8 6 8 20	2 0 - -	5 2 5 30	2 2 3 2	2 2 3 28	0 0 - -	0 0 - -	19 12 8 20/11
Southrey 6 m TF(53) 140 664	0 0 - -	7 3 1 19	2 0 - -	2 3 4 30	1 2 3 1	1 1 T 28	0 0 - -	0 0 - -	13 9 4 30/1
DISTRICT 3 - ENGLAND E.									
<u>Norfolk</u>									
Coltishall + 17 m TG(63) 262 229	0 0 - -	7 0 - -	2 0 - -	8 2 7 31	2 2 6 1	2 0 - -	0 0 - -	0 0 - -	21 4 7 31/1
Costessey 20 m TG(63) 176 121	* * * *	* * * *	3 1 T 29	7 3 3 30	2 2 3 1	3 1 T 11	0 0 - -	0 0 - -	* * * *
Marham 23 m TF(53) 726 094	0 0 - -	7 3 1 20	3 1 T 29	4 2 6 31	2 1 5 1	3 0 - -	0 0 - -	0 0 - -	19 7 6 31/1

Table 3 (continued)

District, County & Place with Height & Grid Reference			1971			1972					Season
			Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	
<u>Suffolk</u>											
Benacre TM(62)	536	3 m 845	0 0 - -	2 1 T 19	1 0 - -	4 2 4 31	0 1 3 1	3 0 - -	0 0 - -	0 0 - -	10 4 4 31/1
Melton TM(62)	281	9 m 506	0 0 - -	3 2 T 19	3 1 T 29	3 2 9 31	0 1 5 1	1 0 - -	0 0 - -	0 0 - -	10 6 9 31/1
Southwold TM(62)	505	9 m 765	0 0 - -	2 1 5 19	1 0 - -	1 2 8 30	0 1 T 1	1 0 - -	0 0 - -	0 0 - -	5 4 8 30/1
Wattisham TM(62)	026	89 m 514	0 0 - -	9 3 3 20	3 1 T 30	8 2 8 31	2 1 1 1	3 0 - -	0 0 - -	0 0 - -	25 7 8 31/1
Wingfield TM(62)	235	49 m 782	0 0 - -	5 2 1 22	4 0 - -	2 1 5 29	0 0 - -	2 0 - -	0 0 - -	0 0 - -	13 3 5 29/1
<u>Cambridgeshire</u>											
Cambridge TL(52)	434	26 m 604	0 0 - -	3 0 - -	1 0 - -	1 0 - -	1 0 - -	1 0 - -	0 0 - -	0 0 - -	7 0 - -
<u>Bedfordshire</u>											
Cardington + TL(52)	081	28 m 464	0 0 - -	5 1 T 23	2 0 - -	8 0 - -	2 0 - -	2 0 - -	0 0 - -	0 0 - -	19 1 T 23/11
<u>Hertfordshire</u>											
Garston TL(52)	123	78 m 017	0 0 - -	2 1 1 23	0 0 - -	7 0 - -	1 0 - -	1 0 - -	0 0 - -	0 0 - -	11 1 1 23/11
<u>Essex</u>											
Langham TM(62)	018	12 m 339	0 0 - -	6 0 - -	3 0 - -	5 1 5 29	1 0 - -	4 0 - -	2 0 - -	0 0 - -	21 1 5 29/1
Layer-de-la-Haye TL(52)	965	44 m 196	0 0 - -	4 1 2 22	3 0 - -	4 2 4 29	0 0 - -	3 0 - -	0 0 - -	0 0 - -	14 3 4 29/1
Little Waltham TL(52)	712	39 m 124	0 0 - -	4 0 - -	3 0 - -	3 2 1 30	0 0 - -	2 0 - -	0 0 - -	0 0 - -	12 2 1 30/1
Rayleigh TQ(51)	805	73 m 910	0 0 - -	2 0 - -	3 1 1 30	5 2 8 30	1 2 6 1	1 1 1 11	0 0 - -	0 0 - -	12 6 8 30/1
Southend TQ(51)	876	27 m 852	0 0 - -	2 0 - -	3 2 T 29	5 2 7 30	1 1 2 1	3 0 - -	0 0 - -	0 0 - -	14 5 7 30/1
DISTRICT 4 - MIDLAND COUNTIES											
<u>Yorkshire - W. Riding</u>											
Chelker SE(44)	051	223 m 517	0 0 - -	7 2 5 23	3 2 T 29	10 5 5 18	6 5 23 2	3 0 - -	2 0 - -	0 0 - -	31 14 23 2/2

Table 3 (continued)

District, County & Place with Height & Grid Reference	1971			1972					Season
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	
Doncaster 9 m SE(44) 576 040	0 0 - -	7 3 1 22	3 0 - -	6 2 3 30	2 2 3 1	1 0 - -	0 0 - -	0 0 - -	19 7 3 30/1
Grenoside 171 m SK(43) 336 935	0 0 - -	3 3 3 23	1 0 - -	6 2 4 18	2 2 13 2	2 0 - -	0 0 - -	0 0 - -	14 7 13 2/2
Hall Broom 320 m SK(43) 267 891	0 0 - -	6 2 5 23	3 1 1 29	9 6 6 8	5 2 10 2	2 1 1 5	1 0 - -	0 0 - -	26 12 10 2/2
Redmires 338 m SK(43) 262 857	0 0 - -	4 5 3 22	3 1 1 28	12 6 6 7	5 3 13 2	5 3 3 27	1 0 - -	0 0 - -	30 18 13 2/2
Ribblehead 312 m SD(34) 766 789	0 0 - -	0 0 - -	1 2 1 28	* * * *	* * * *	* * * *	* * * *	* * * *	* * * *
Slaidburn 192 m SD(34) 717 547	0 0 - -	4 0 - -	0 0 - -	6 3 4 18	6 3 11 2	3 2 2 4	1 0 - -	0 0 - -	20 8 11 2/2
Strinesdale 240 m SD(34) 975 067	0 0 - -	2 2 1 23	1 3 1 28	6 3 T 29	1 2 5 2	2 1 1 28	0 0 - -	0 0 - -	12 11 5 2/2
Thornton Moor 363 m SE(44) 051 334	0 0 - -	3 4 8 20	1 1 1 29	8 9 8 7	2 6 30 2	5 6 3 5	2 2 5 10	0 0 - -	21 28 30 2/2
<u>Derbyshire</u>									
Ambergate 197 m SK(43) 349 527	0 0 - -	3 3 5 20	0 0 - -	7 4 6 18	1 1 15 1	1 1 4 21	0 0 - -	0 0 - -	12 9 15 1/2
Bamford 155 m SK(43) 202 829	0 0 - -	2 1 T 21	2 0 - -	5 1 4 16	0 0 - -	1 0 - -	0 0 - -	0 0 - -	10 2 4 16/1
Howden 258 m SK(43) 168 924	0 0 - -	6 3 3 23	1 1 T 29	11 5 5 8	5 3 14 2	3 1 1 28	1 0 - -	0 0 - -	27 13 14 2/2
Littleover 71 m SK(43) 334 339	0 0 - -	3 2 2 23	3 1 T 29	10 3 7 18	1 2 9 2	4 0 - -	1 0 - -	0 0 - -	22 8 9 2/2
<u>Leicestershire</u>									
Countesthorpe 91 m SP(42) 591 969	0 0 - -	5 0 - -	3 0 - -	6 3 T 18	1 1 4 2	2 0 - -	0 0 - -	0 0 - -	17 4 4 2/2
Market Harborough 96 m SP(42) 732 879	0 0 - -	5 2 1 23	3 1 1 29	4 2 3 30	1 2 4 2	3 0 - -	0 0 - -	0 0 - -	16 7 4 2/2
Stanford 112 m SP(42) 596 804	0 0 - -	3 3 3 22	2 2 1 28	6 6 1 29	2 2 4 1	2 1 1 11	0 0 - -	0 0 - -	15 14 4 1/2
<u>Northamptonshire</u>									
Etton 11 m TF(53) 142 048	0 0 - -	5 2 2 21	2 0 - -	4 3 9 30	1 1 6 1	1 0 - -	0 0 - -	0 0 - -	13 6 9 30/1

Table 3 (continued)

District, County & Place with Height & Grid Reference	1971			1972					Season	
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May		
<u>Oxfordshire</u>										
Brize Norton + 84 m SP(42) 289 060	1 0 - -	4 0 - -	2 0 - -	9 1 T 31	3 0 - -	6 0 - -	0 0 - -	0 0 - -	25 1 T 31/1	
<u>Buckinghamshire</u>										
Little Chalfont 130 m SU(41) 988 968	0 0 - -	3 1 2 23	1 0 - -	6 1 T 30	1 0 - -	2 0 - -	0 0 - -	0 0 - -	13 2 2 23/11	
<u>Staffordshire</u>										
Hednesford 235 m SK(43) 123 017	0 0 - -	1 0 - -	2 0 - -	5 2 1 29	* * * *	2 0 - -	0 0 - -	0 0 - -	* * * *	
West Bromwich 134 m SP(42) 018 934	0 0 - -	1 0 - -	3 0 - -	5 5 1 29	1 2 1 1	0 0 - -	0 0 - -	0 0 - -	10 7 1 29/1	
<u>Shropshire</u>										
Shawbury + 72 m SJ(33) 553 222	0 0 - -	4 1 1 19	3 0 - -	8 1 1 30	3 0 - -	4 0 - -	0 0 - -	0 0 - -	22 2 1 19/11	
<u>Worcestershire</u>										
Martley 53 m SO(32) 743 598	0 0 - -	1 2 8 19	1 0 - -	4 3 T 30	1 2 2 1	3 0 - -	0 0 - -	0 0 - -	10 7 8 19/11	
<u>Herefordshire</u>										
Longtown 172 m SO(32) 322 291	1 0 - -	0 0 - -	2 0 - -	3 3 2 30	1 2 7 1	2 0 - -	0 0 - -	0 0 - -	9 5 7 1/2	
<u>Gloucestershire</u>										
Baunton 121 m SP(42) 019 047	0 0 - -	0 0 - -	1 0 - -	2 0 - -	1 0 - -	2 0 - -	0 0 - -	0 0 - -	6 0 - -	
Filton + 59 m ST(31) 598 802	2 0 - -	0 0 - -	2 0 - -	4 0 - -	1 0 - -	4 0 - -	0 0 - -	0 0 - -	13 0 - -	
Little Rissington + 226 m SP(42) 205 191	2 0 - -	7 0 - -	3 1 T 29	12 6 6 3	8 2 2 4	10 2 1 5	1 0 - -	0 0 - -	43 11 6 3/1	
DISTRICT 5 - ENGLAND S.E.										
<u>Greater London</u>										
Charlton Park 46 m TQ(51) 433 745	0 0 - -	2 0 - -	2 0 - -	5 2 1 30	1 1 T 1	3 0 - -	0 0 - -	0 0 - -	13 3 1 30/1	
East Barnet 70 m TQ(51) 262 968	0 0 - -	2 2 1 23	1 0 - -	1 1 1 2	1 1 2 1	0 0 - -	0 0 - -	0 0 - -	5 4 2 1/2	
Eastcote 53 m TQ(51) 110 881	0 0 - -	1 1 1 23	0 0 - -	4 0 - -	1 0 - -	1 0 - -	0 0 - -	0 0 - -	7 1 1 23/11	

Table 3 (continued)

District, County & Place with Height & Grid Reference	1971			1972					Season
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	
Twickenham 13 m TQ(51) 158 718	0 0 - -	2 0 - -	1 0 - -	6 2 1 30	1 0 - -	1 0 - -	0 0 - -	0 0 - -	11 2 1 30/1
<u>Surrey</u>									
Camberley 66 m SU(41) 867 600	0 0 - -	1 1 T 23	1 0 - -	3 2 1 30	1 1 T 1	2 0 - -	0 0 - -	0 0 - -	8 4 1 30/1
<u>Kent</u>									
Biddenden 52 m TQ(51) 850 362	0 0 - -	0 0 - -	2 0 - -	3 2 4 30	0 1 3 1	1 0 - -	0 0 - -	0 0 - -	6 3 4 30/1
Lyminge 182 m TR(61) 138 405	0 0 - -	0 0 - -	1 1 3 30	3 3 5 31	0 0 - -	0 0 - -	0 0 - -	0 0 - -	4 4 5 31/1
Manston + 44 m TR(61) 335 666	0 0 - -	7 0 - -	3 0 - -	9 1 9 31	1 1 5 1	2 0 - -	0 0 - -	0 0 - -	22 2 9 31/1
Penshurst Place 40 m TQ(51) 528 440	0 0 - -	2 0 - -	2 1 1 29	3 2 8 30	0 1 3 1	1 0 - -	0 0 - -	0 0 - -	8 4 8 30/1
<u>Sussex</u>									
Thorney Island + 3 m SU(41) 758 026	0 0 - -	1 0 - -	2 0 - -	4 1 T 30	1 0 - -	2 0 - -	0 0 - -	0 0 - -	10 1 T 30/1
Washington 23 m TQ(51) 118 135	0 0 - -	1 0 - -	2 0 - -	4 2 1 30	0 1 T 1	2 0 - -	0 0 - -	0 0 - -	9 3 1 30/1
<u>Wiltshire</u>									
Boscombe Down + 126 m SU(41) 172 403	0 0 - -	2 0 - -	1 0 - -	6 0 - -	1 1 1 1	5 1 T 5	0 0 - -	0 0 - -	15 2 1 1/2
DISTRICT 7a - ENGLAND N.W.									
<u>Cumberland</u>									
Alston 274 m NY(35) 717 470	0 0 - -	4 1 1 18	5 3 3 29	11 4 10 30	7 7 11 1	6 3 4 27	1 0 - -	0 0 - -	34 18 10 30/1
Dale Head 189 m NY(35) 313 175	0 0 - -	1 0 - -	0 0 - -	3 5 4 19	4 4 10 2	3 4 5 4	1 1 - -	0 0 - -	12 14 10 2/2
Ennerdale 117 m NY(35) 085 153	0 0 - -	1 0 - -	0 0 - -	3 0 - -	2 0 - -	3 0 - -	0 0 - -	0 0 - -	9 0 - -
Geltsdale 229 m NY(35) 575 537	0 0 - -	6 1 T 18	4 1 T 28	14 6 5 17	6 1 3 1	8 4 4 27	3 0 - -	0 0 - -	41 13 5 17/1
Lanthwaite 44 m SD(34) 165 851	0 0 - -	1 0 - -	0 0 - -	6 0 - -	2 2 8 2	2 0 - -	0 0 - -	0 0 - -	11 2 8 2/2

Table 3 (continued)

District, County & Place with Height & Grid Reference				1971			1972					Season
				Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	
<u>Westmorland</u>												
Hawes Water	213 m			0 0	1 1	0 0	3 3	2 2	2 2	0 0	0 0	8 8
NY(35)	503	159		- -	8 20	- -	16 18	20 2	7 4	- -	- -	20 2/2
Langdales	113 m			0 0	4 1	0 0	8 4	6 6	4 3	* *	0 0	* *
NY(35)	315	058		- -	1 21	- -	7 18	19 2	6 4	* *	- -	* *
<u>Lancashire</u>												
Belmont	247 m			0 0	5 0	3 0	12 4	3 2	4 1	1 0	0 0	28 7
SD(34)	692	142		- -	- -	- -	5 17	11 1	1 3	- -	- -	11 1/2
Bacup	404 m			0 0	5 2	3 2	10 5	7 3	6 3	3 3	0 0	34 18
SD(34)	847	198		- -	T 20	1 29	4 8	5 2	T 4	T 6	- -	5 2/2
High Nibthwaite	54 m			0 0	1 1	1 0	5 3	4 2	3 1	0 0	0 0	14 7
SD(34)	294	898		- -	3 20	- -	2 18	5 2	3 4	- -	- -	5 2/2
Squires Gate +	10 m			0 0	2 0	0 0	8 0	2 1	2 1	0 0	0 0	14 2
SD(34)	316	316		- -	- -	- -	- -	T 1	T 4	- -	- -	T 1/2
<u>Cheshire</u>												
Northwich	14 m			0 0	1 1	0 0	3 0	1 1	0 0	0 0	0 0	5 2
SJ(33)	656	729		- -	1 20	- -	- -	1 1	- -	- -	- -	1 20/11
Ringway +	75 m			0 0	5 0	3 0	11 0	3 1	7 0	0 0	0 0	29 1
SJ(33)	818	850		- -	- -	- -	- -	T 2	- -	- -	- -	T 2/2
DISTRICT 7b - NORTH WALES												
<u>Flintshire</u>												
Mount Pleasant(Mold)	153 m			0 0	1 2	0 0	3 2	3 3	1 1	0 0	0 0	8 8
SJ(33)	256	663		- -	4 18	- -	3 7	3 1	3 4	- -	- -	4 18/11
<u>Anglesey</u>												
Valley +	10 m			0 0	2 1	1 0	3 0	1 0	0 0	0 0	0 0	7 1
SH(23)	310	758		- -	T 19	- -	- -	- -	- -	- -	- -	T 19/11
<u>Denbighshire</u>												
Alwen	335 m			1 0	5 3	1 0	6 11	6 3	4 4	1 0	0 0	24 21
SH(23)	956	528		- -	3 19	- -	4 8	T 1	6 4	- -	- -	6 4/3
Bwlch Tunnel	277 m			0 0	1 2	1 1	4 9	3 3	3 2	0 0	0 0	12 17
SJ(33)	164	580		- -	5 18	T 29	5 7	5 18	5 3	- -	- -	5 18/11
Cae Llwyd	280 m			0 0	1 3	0 0	2 2	2 2	1 1	0 0	0 0	6 8
SJ(33)	269	482		- -	5 19	- -	8 8	5 1	8 4	- -	- -	8 8/1

Table 3 (continued)

District, County & Place with Height & Grid Reference	1971			1972					Season
	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	
Clawdd Newydd 300 m SJ(33) 078 521	0 0 - -	4 2 3 19	2 0 - -	6 2 1 3	7 1 1 1	5 1 5 4	0 0 - -	0 0 - -	24 6 5 4/3
<u>Caernarvonshire</u>									
Bryn Gwynant 95 m SH(23) 642 513	0 0 - -	6 1 1 19	0 0 - -	4 0 - -	1 1 1 1	3 3 8 4	0 0 - -	0 0 - -	14 5 8 4/3
Capel Curig 198 m SH(23) 717 577	0 0 - -	1 1 3 19	0 0 - -	2 2 1 7	0 0 - -	1 2 15 4	0 0 - -	0 0 - -	4 5 15 4/3
<u>Merioneth</u>									
Dolgellau 27 m SH(23) 732 177	0 0 - -	1 1 2 19	0 0 - -	0 0 - -	1 1 4 1	0 0 - -	0 0 - -	0 0 - -	2 2 4 1/2
DISTRICT 8a - SOUTH WALES									
<u>Cardiganshire</u>									
Aberporth 133 m SN(22) 242 521	0 0 - -	3 0 - -	0 0 - -	3 0 - -	3 0 - -	3 0 - -	1 0 - -	0 0 - -	13 0 - -
Trawscoed 61 m SN(22) 674 736	0 0 - -	1 0 - -	0 0 - -	0 0 - -	0 0 - -	0 0 - -	0 0 - -	0 0 - -	1 0 - -
<u>Radnorshire</u>									
Evancoyd 227 m SO(32) 261 630	1 1 3 13	0 0 - -	0 0 - -	4 5 4 7	2 3 8 1	4 1 8 4	0 0 - -	0 0 - -	11 10 8 1/2
Llandrindod Wells 235 m SO(32) 061 605	1 0 - -	5 0 - -	2 0 - -	8 3 T 29	3 1 4 1	4 4 16 5	0 0 - -	0 0 - -	23 8 16 5/3
<u>Brecknockshire</u>									
Llangynidr 418 m SO(32) 155 139	1 2 7 13	1 1 3 20	2 2 4 30	7 4 6 31	3 6 8 18	6 6 8 3	0 0 - -	0 0 - -	20 21 8 18/2
Tairbull 201 m SN(22) 978 262	1 0 - -	2 0 - -	1 0 - -	3 1 1 29	2 0 - -	1 1 1 4	0 0 - -	0 0 - -	10 2 1 29/1
<u>Glamorgan</u>									
Maesteg 168 m SS(21) 847 913	0 0 - -	2 2 T 18	0 0 - -	2 2 1 31	0 0 - -	0 0 - -	0 0 - -	0 0 - -	4 4 1 31/1
Merthyr Tydfil 235 m SO(32) 048 071	0 0 - -	2 2 T 19	2 0 - -	5 4 T 30	2 1 8 1	6 2 1 3	2 0 - -	0 0 - -	19 9 8 1/2
Swansea 23 m SS(21) 655 925	0 0 - -	4 1 T 19	1 0 - -	3 1 T 30	1 0 - -	2 0 - -	0 0 - -	0 0 - -	11 2 T 19/11

Table 3 (continued)

District, County & Place with Height & Grid Reference			1971			1972					Season
			Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	
DISTRICT 8b - ENGLAND S.W.											
<u>Somerset</u>											
Bath	118 m		0 0	0 0	1 0	3 0	0 0	3 0	0 0	0 0	7 0
ST(31)	751 638		- -	- -	- -	- -	- -	- -	- -	- -	- -
Hawkridge	314 m		0 0	2 2	2 0	8 4	3 2	4 3	0 0	0 0	19 11
SS(21)	877 327		- -	T 19	- -	6 31	2 1	3 4	- -	- -	6 31/1
Street	8 m		0 0	0 0	1 0	1 0	0 0	1 0	0 0	0 0	3 0
ST(31)	486 382		- -	- -	- -	- -	- -	- -	- -	- -	- -
<u>Dorset</u>											
Dorchester	69 m		0 0	1 0	1 0	2 2	1 0	3 1	0 0	0 0	8 2
SY(30)	693 899		- -	- -	- -	4 31	- -	T 13	- -	- -	4 31/1
<u>Devon</u>											
Burrator	230 m		0 0	2 1	2 0	4 2	1 1	4 4	0 0	0 0	13 8
SX(20)	553 680		- -	1 19	- -	5 31	1 18	3 4	- -	- -	5 31/1
Chagford	381 m		0 0	1 1	2 1	4 5	2 3	3 6	0 0	0 0	12 16
SX(20)	661 866		- -	T 19	T 30	5 31	5 18	5 13	- -	- -	5 31/1
Challacombe	256 m		0 0	3 0	1 0	7 1	2 1	7 1	0 0	0 0	20 3
SS(21)	692 411		- -	- -	- -	1 29	1 8	4 3	- -	- -	4 3/3
Chivenor	6 m		0 0	1 0	1 0	3 2	1 0	3 0	0 0	0 0	9 2
SS(21)	494 347		- -	- -	- -	T 30	- -	- -	- -	- -	T 30/1
Exeter +	32 m		0 0	1 0	1 0	4 0	0 0	4 0	0 0	0 0	10 0
SY(30)	001 933		- -	- -	- -	- -	- -	- -	- -	- -	- -
North Hessary Tor	427 m		0 0	5 1	3 0	13 2	12 1	11 3	6 0	3 0	53 7
SX(20)	585 735		- -	1 19	- -	5 30	8 18	5 4	- -	- -	8 18/2
Plymouth	61 m		0 0	1 0	2 0	3 1	1 0	3 0	0 0	0 0	10 1
SX(20)	465 573		- -	- -	- -	1 31	- -	- -	- -	- -	1 31/1
Yalland	264 m		0 0	1 1	1 0	6 2	1 1	4 1	0 0	0 0	13 5
SX(20)	690 628		- -	T 19	- -	2 31	T 1	1 13	- -	- -	2 31/1
<u>Cornwall</u>											
Liskeard	140 m		0 0	0 0	0 0	1 1	0 0	1 1	0 0	0 0	2 2
SX(20)	257 642		- -	- -	- -	T 31	- -	T 2	- -	- -	T 31/1
St Mawgan	103 m		0 0	3 0	1 0	3 1	1 0	4 0	0 0	0 0	12 1
SW(10)	871 642		- -	- -	- -	4 31	- -	- -	- -	- -	4 31/1

Table 4

Number of days with snow observed lying in the mountains
(a) near the summit, (b) at about 760 metres and
(c) at station level

Station and Peak	level	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Total
Ross & Cromarty	a	7	21	13	30	29	26	15	3	144
Peak: Sgurr Mor (1108m)	b	6	17	11	25	29	22	10	0	120
Stn: Glackour (20m)	c	0	6	0	2	1	2	0	0	11
Aberdeenshire	a	9	26	27	31	29	31	30	31	214
Peak: Ben Macdui (1310m)	b	3	23	14	31	29	29	18	3	150
Stn: Derry Lodge (427m)	c	0	14	4	20	17	8	3	0	66
Inverness-shire	a	10	25	22	31	29	31	25	10	183
Peak: Creag Meagaidh (1128m)	b	3	21	9	24	29	27	8	1	122
Stn: Fersit (259m)	c	0	8	0	7	2	5	1	0	23
Stirlingshire	a	0	13	12	23	23	18	16	3	108
Peak: Ben Vane (916m)	b	0	13	9	23	23	18	8	0	94
Stn: Loch Arklet (146m)	c	0	7	0	8	2	2	0	0	19
Argyll	a	0	9	8	15	21	14	3	0	70
Peak: Beinn An Oir (784m)	b	0	9	8	15	21	14	3	0	70
Stn: Rhuvaal (20m)	c	0	0	0	0	0	0	0	0	0
Kirkcudbrightshire	a	0	8	1	16	10	9	3	0	47
Peak: Merrick (845m)	b	0	8	1	16	10	9	3	0	47
Stn: Bargrennan (110m)	c	0	0	0	1	2	4	0	0	7
Northumberland	a	0	11	3	14	8	6	1	0	43
Peak: The Cheviot (816m)	b	0	11	3	14	8	6	1	0	43
Stn: Newton-by-the-sea (15m)	c	0	2	0	2	1	0	0	0	5
Cumberland	a	1	12	8	16	29	18	14	13	111
Peak: Cross Fell (893m)	b	1	12	8	16	29	18	14	13	111
Stn: Alston (274m)	c	0	1	3	4	7	3	0	0	18
Cumberland	a	1	8	4	21	24	23	9	1	91
Peak: Helvellyn (950m)	b	0	5	4	18	15	17	3	0	62
Stn: Dale Head (189m)	c	0	0	0	5	4	4	1	0	14
Caernarvonshire	a	0	9	3	21	29	31	13	0	106
Peak: Snowdon (1085m)	b	0	8	2	20	29	25	7	0	91
Stn: Capel Curig (198m)	c	0	1	0	2	0	2	0	0	5
Merioneth	a	1	9	2	20	16	15	0	0	63
Peak: Cader Idris (892m)	b	1	9	2	20	16	15	0	0	63
Stn: Dolgellau (27m)	c	0	1	0	0	1	0	0	0	2
Brecknockshire	a	3	11	9	16	29	27	11	2	108
Peak: Brecon Beacons (886m)	b	3	11	9	16	29	27	11	2	108
Stn: Tairbull (201m)	c	0	0	0	1	0	1	0	0	2

Note: See Figure II for days when mountains were obscured