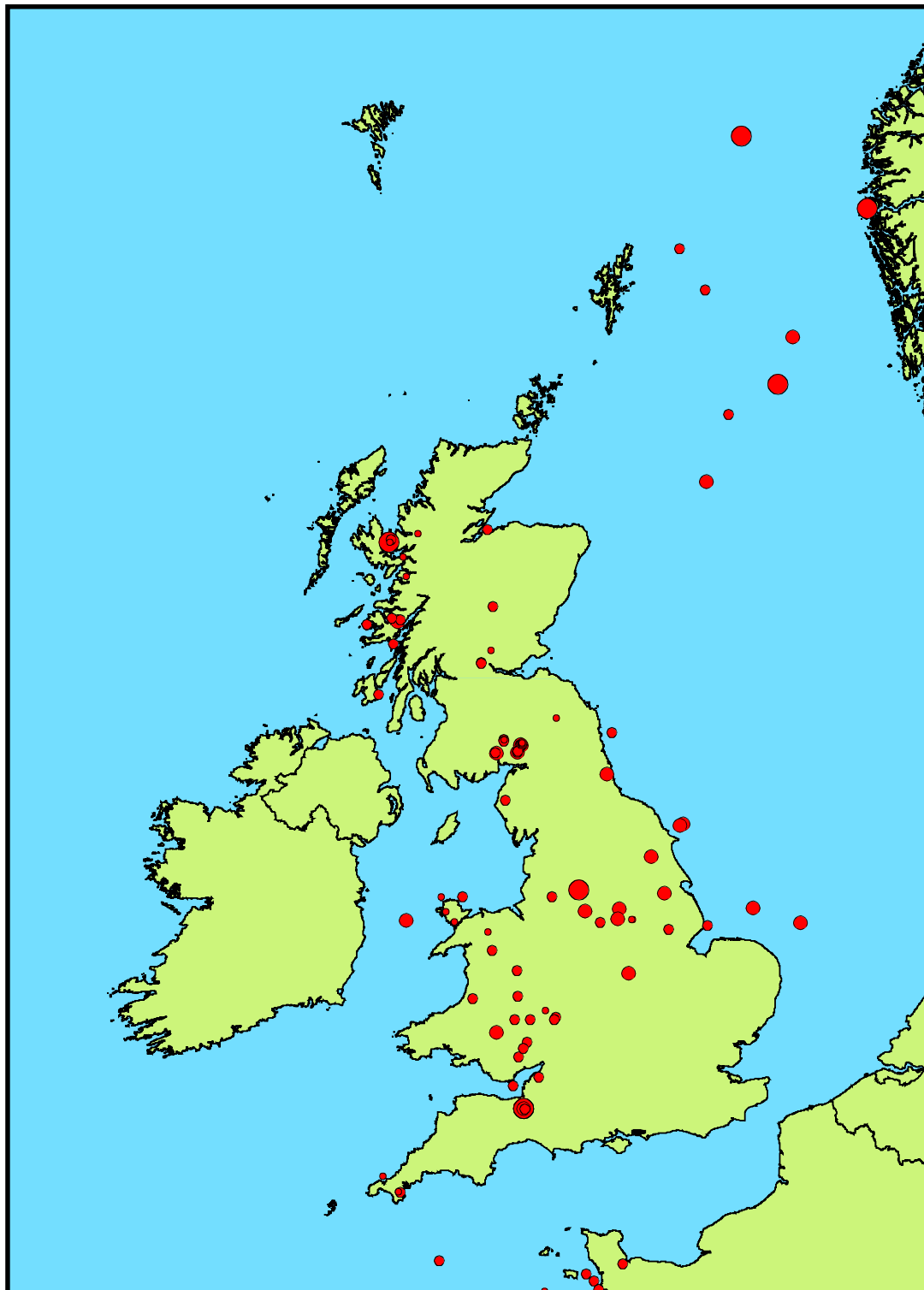




British Geological Survey

BULLETIN OF BRITISH EARTHQUAKES 2004



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BRITISH GEOLOGICAL SURVEY

REPORT IR/05/087

Bulletin of British Earthquakes 2004

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Table 1. Catalogue of events in chronological order: 2004.

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Table 3. Geographic coordinates and instrumentation of BGS seismograph stations.

1 Introduction

The British Geological Survey's (BGS) Seismic Monitoring and Information Service operates a nationwide network of seismograph stations in the United Kingdom (UK). The whole of the UK, including coastal waters, is covered within the limits of the detection capabilities of the seismograph network. Location accuracy is extended in offshore areas through data exchange with neighbouring countries. Seismic phase data, location details and magnitudes are presented in this Bulletin for all earthquakes detected and located by BGS during 2004 in Tables 1 and 2, together with maps showing the larger magnitude events since 1979 ($ML > 2.5$) and since 1970 ($ML > 3.5$). The bulletin covers all of the UK land mass and its coastal waters including the North Sea to 800 kmE and 1500 kmN.

All events believed to be of true tectonic origins are included. Coalfield events are also included. These are small events occurring near coal workings that are believed to be caused by the redistribution of stress as the coal is extracted and, in some cases by collapse in old workings. They are indicated by C/F in the comments column of Tables 1, 2.

Acoustic disturbances, such as sonic booms from supersonic aircraft, are included when they are felt. The air-borne waves are readily identified by their slow travel time across an array or by their signature on a microphone but they are frequently mistaken as small earthquakes by local people. They are indicated by 'SONIC' in both the locality and comments column of Table 1.

Significant non-natural events, such as explosions, which received media attention or were greater than magnitude 2.5 ML or felt by local residents, are also included in Table 1. Smaller events that are known, or suspected to be of explosive origin are excluded from the bulletin where possible. These include explosions due to quarrying, mining, weapon testing or disposal, naval exercises, geophysical prospecting and civil engineering. Unfortunately, identification by record character, location and time of occurrence is not always conclusive and some man-made events may be included in the bulletin or, more rarely, a small natural event may have been excluded.

2 Summary of 2004 Seismicity

There were 131 earthquakes located by the monitoring network during the year (Figure 1), with 30 of them having magnitudes of 2.0 ML or greater and 8 having magnitudes of 3.0 ML or greater. Ten events with a magnitude of 2.0 ML or greater were reported felt, together with a further 10 smaller ones, bringing the total to 20 felt earthquakes in 2004.

The largest onshore earthquake had a magnitude of 3.3 ML and occurred offshore the Island of Raasay on 16 September 2004, at a depth of 5.3 km. No felt reports were received for this earthquake, this could be due to the remote location of the earthquake. A further 2 events were located in this area during 2004, with magnitudes of 1.7 and 0.4 ML, respectively.

The largest offshore earthquake occurred in the Northern North Sea on 13 May 2004, with a magnitude of 3.5 ML. It was located approximately 270 km northeast of Lerwick,

Shetland Islands. A further 9 events occurred in the North Sea and surrounding waters during the year, with magnitudes ranging between 1.1 and 3.1 ML.

An earthquake with a magnitude of 0.2 ML occurred in the Blackford area on 23 January. The BGS received one report for this event from a resident of Glendevon, who described, "felt a slight shudder" indicating an intensity of 2 EMS. This is an area that has continued to be active in recent years; 50 events occurred in 1997, of which five were felt by local residents; 10 events occurred in 1998, of which 2 were felt by local residents, 3 events occurred in 1999, 4 events occurred in 2000, of which 3 were felt, 4 events occurred in 2001, of which 3 were felt, 4 events occurred in 2002, of which one was felt and 9 events occurred in 2003, of which 4 were felt. These are all in the same general area as the magnitude 3.2 ML Ochil Hills earthquake in 1979, which had a maximum intensity of 5 EMS.

Four events occurred on 29 January, in the Bridgwater area of Somerset with magnitudes between 2.7 and 3.1 ML. Felt reports were received from residents throughout Taunton, Wedmore, Ilminster and surrounding areas. The reports described, "the floor moved and there was a deep rumble", "the floor was shaking" and "the whole house shook", indicating intensities of 3 and 4 EMS. The events were located approximately 12 km northeast of Taunton and approximately 5 km south of Bridgwater. The four events were located within 200 metres from each other and the events occurred at a shallow depth of approximately 6.5 km.

An earthquake with a magnitude of 3.1 ML occurred on 29 February, near Oldham, Greater Manchester. The BGS received a number of reports from the Oldham area, which described "the wardrobe shook and I heard a rumble" and "the house shook violently", indicating an intensity of 4 EMS.

A magnitude 2.1 ML earthquake occurred on 15 April, with a location near Ardtornish, Highland. The BGS received one report for this event from Morvern, describing, "the furniture rattled and I heard a loud roar", indicating an intensity of 3 EMS.

Near Dumfries, Dumfries and Galloway, an earthquake with a magnitude of 2.3 ML, occurred on 7 August. The BGS received several reports from residents in the Dumfries area which described, "rumbling and a very loud banging", "felt like coming to a halt in a car", "the building shook" and "very noticeable shudder in our house", indicating an intensity of 3 EMS. A magnitude 1.5 ML earthquake also occurred in the area earlier in the year on 7 February.

Between 13 October and 30 December, a swarm of small earthquakes were detected in an area between Eskdalemuir, in the Borders, and Langholm, in Dumfries and Galloway. The BGS detected these events on nearby seismic stations. A total of 38 earthquakes have occurred since 13 October. These events occurred approximately 8km SSE of Eskdalemuir, at an average depth of 4.5km and with magnitudes ranging between -0.4 and 2.9 ML. The largest event, with a magnitude of 2.9 ML, occurred on 28 November and was felt near Lockerbie, Langholm and Eskdalemuir. Residents reported "the whole house shook", "felt a shudder for 4 to 5 seconds", "heard a booming noise like a gas explosion which woke me up", "all the china in the kitchen nearly fell off the wall" and "heavy bed jumped as well". Initial analysis suggested that the spatial extent of the earthquake source region was less than a few kilometres. A cross-correlation technique was applied, which identified three groups of similar events consisting of thirteen, three and two events. Timing of phases as well as amplitude ratios was nearly identical within the groups. The

main group contained the two largest earthquakes, suggesting that these two events had a similar hypocentre location and source mechanism. The focal mechanisms for the two largest events show normal faulting with the two nodal planes striking in a N to NNW direction and dipping either west or east.

Accurate and consistent phase arrivals were determined for events of the largest group using the cross-correlation technique. The resulting phase arrivals were input, together with the manually picked arrivals for the other events, to a joint location procedure. The majority of the earthquakes originate from an area about 2.5 km in north-south and 1 km in east-west direction.

The distribution of epicentres is clustered and shows no clear linear trend that may indicate a fault plane. The larger faults in the region are oriented southwest northeast, perpendicular to the nodal planes of the two largest events in the sequence. The event distribution and tectonic information, therefore, cannot be used to identify one of the nodal planes as causative fault.

Similar swarms of small earthquakes have been seen in the UK before, such as Manchester (2002), Comrie (1788-1801, 1839-46), Glenalmond (1970-72), Doune (1997), Blackford (1997-98, 2000-01), Constantine (1981, 1986, 1992-4), Johnstonbridge (mid1980s) and Dumfries (1991,1999).

Four events occurred in the Johnstonebridge area of Dumfries and Galloway during 2004 with magnitudes ranging from 0.4 to 1.2 ML, another 4 events occurred in the Dumfries and Galloway region during the year, this time near Lockerbie, with magnitudes ranging from 1.1 to 2.0 ML.

The coalfield areas of South Yorkshire, Nottinghamshire, Greater Manchester, Derbyshire and Gwent continued to experience shallow earthquake activity that is believed to be mining induced. Some, 6 coalfield events, with magnitudes ranging between 0.6 and 2.3 ML, were detected during the year. Local residents reported three of these events to be felt.

3 The BGS UK Seismograph Network

Operational seismograph stations in December 2004 are shown in Figure 2. The UK seismograph network consists of a number of sub-networks, which, in turn, consist of up to ten 'outstation' vertical seismometers radio-linked over distances of up to 100 km to a central site. Here, the data, along with that from a local 3-component set of two horizontal and one vertical seismometer, are recorded digitally with the SEISLOG data acquisition system (Utheim and Havskov, 1993). The system records data continuously, but also creates event-triggered files. The sub-networks are accessed for data transfer from Edinburgh several times a day through Internet or dial-up modems. Once transferred, the events are analysed to provide rapid response for location and magnitude. At a number of sites, low-gain vertical seismometers are installed to extend the dynamic range of the system (by 34 db) to stronger motions, and low frequency microphones are used to aid the discrimination of sonic booms. In addition, strong motion accelerometers have been installed at locations throughout the country and record accelerations up to 0.1g. A number of broadband seismic stations provide data with a larger dynamic range and over a wider frequency band.

The detection capabilities of a network depend upon station distribution, instrument sensitivity and background noise levels. Figure 3 shows the magnitude detection thresholds for seismograph stations operational in December 2004. The contours illustrate the lower threshold magnitude for an earthquake to significantly exceed 4 nanometers of noise (average) at 10 Hz on at least four seismographs. These detection levels hold true only if all stations are continuously monitored. Small events in unmonitored areas may go undetected unless they are felt and reported to BGS by local inhabitants, but detection capabilities by this process are strongly dependent on the population density.

The whole of the UK is covered by the seismograph network for approximately magnitude 1.5 ML, and above, at times of average ambient noise levels. Noise sources such as wind, waves, traffic and livestock vary considerably with time (typically 0.5 to 15 nanometers, at 10 Hz) causing the magnitude thresholds to increase or decrease. In conditions of high noise, 0.8 ML should be added to the contour values, causing the threshold to rise to about 2.3 ML. Normally, however, an earthquake of this size would be felt, if not detected, in the areas of poorer instrumental coverage. The bulletin can, therefore, be assumed to be complete for all earthquakes of magnitude 2.3 ML and above.

Given the variability in the earthquake detection threshold, as governed by ambient noise conditions and the geometry of the observing network, the bulletin is biased towards certain localities. Figure 4 shows only earthquakes with magnitude 2.5 ML or greater, in the period 1979 to 2004. The data set is considered complete for these magnitudes in all localities onshore. Seismicity for the period 1970 to 2004 is shown in Figure 5 with a threshold magnitude of 3.5 ML. This is the period covered by BGS instrumentation that in the early years, only consisted of the network around Edinburgh (LOWNET) and Eskdalemuir (ESK) and a station near Kyle of Lochalsh (KYL). The dataset is likely to be complete for such magnitudes.

4 Hypocentre Parameters and Their Errors

4.1 EPICENTRE LOCATION

By accurately timing the signal onsets at a minimum of three stations, a location can be found for an earthquake that satisfies the observed pattern of arrivals. Instrumental locations in the bulletin were obtained using the computer program HYOPCENTRE (Lienert and Havskov 1995) that iteratively adjusts a trial hypocentre (latitude, longitude, depth, and origin time) until the observed and computed arrival times coincide closely.

The accuracy of locations is dependent on distances from the closest stations, the distribution of the stations around the epicentre, the resolution to which signal onsets can be timed from the records, and the accuracy with which the seismic wave velocity through the earth can be modelled.

4.2 DEPTH DETERMINATION

The accurate determination of earthquake depth presents a more difficult problem, mainly because phase arrival patterns at the seismographs can still be satisfied for a large range of depths merely by adjusting the origin time to suit. Constraints on the depth can usually

only be imposed when a station is very near the epicentre and even then the accuracy depends on the velocity model.

The best depth determinations have been obtained when an earthquake or earthquake series occurred almost beneath a network. For events at larger distances, and where the error columns (ERH and ERZ), in the tables, are blank, the depth errors can be up to tens of kilometres. The quality factor of the event, as listed in the tables (SQD), is an indication of the depth error. As a general guide only, A*A, A*B, B*A and possibly B*B class events, have reliable depths.

4.3 MAGNITUDE

All earthquakes in the bulletin have been assigned a local magnitude (ML) as defined by Richter (1935):

$$ML = \log_{10} (A/A_0)$$

where A is the maximum deflection (centre to peak in mm) registered by the earthquake on a Wood-Anderson seismograph and A₀ is that for a 'standard' magnitude zero earthquake at the same distance. The A₀ term is thus a distance correction factor tabulated by Richter out to 200 km, and later adjusted to include up to 600 km. Although Richter intended his method to be an approximate quantification of earthquake size and his attenuation term, A₀, strictly only applies to California, the formula is still used world-wide today. The ML magnitudes in this bulletin have been calculated according to Richter by converting the output of the BGS instruments to an equivalent Wood-Anderson deflection. Ideally, the measurements are made on two horizontal instruments and averaged but, if this was not possible, the mean of the magnitudes from a number of verticals has been used. Ground motion registered at a seismograph varies with site conditions, direction from the earthquake, and the nature of the ray path. Consequently, it is important to take the mean from a good distribution of stations. The resulting errors on magnitudes quoted in the bulletin will normally be less than 0.4 ML.

4.4 INTENSITY

Intensity is a measure of the effect of the shaking on people, structures and objects. It decreases with distance from a maximum value (I_{max}) usually found close to the epicentre. The maximum felt intensity is quoted, where known, on the European Macroseismic Scale (EMS), (Grünthal, 1998).

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Icelandic Meteorological Office (Reykjavik, Iceland)
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Appendix 1 Key to Bulletin Encoding

YearMoDy	Year, month and day of event.
HrMn Secs	Time of occurrence of event in hours, mins and secs, (UTC).
Lat	Latitude of the event, positive latitude indicates north.
Lon	Longitude of the event, negative longitude indicates west.
kmE	UK National Grid Reference in kilometres east of grid origin.
kmN	UK National Grid Reference in kilometres north of grid origin.
Dep	Depth of the hypocentre in kilometres.
Mag	Richter local magnitude of the event.
Locality	A geographical indication of the epicentral area, usually the nearest town followed by the region. A key to the abbreviations used in the locality column are given below.
Int	Maximum EMS intensity. 2+ indicates felt, no macroseismic details. 3+, 4+ etc indicates felt at 3 or 4, but no survey carried out. 3, 4, 5 etc describes the maximum EMS intensity produced by the event.
Comments	Additional comments about the event eg: C/F, see below under comments abbreviations.

The following abbreviations are extracted from the output of the location program HYPO71 (Lee and Lahr, 1975)

No	Total number of P and S readings used in the event location.
DM	Epicentral distance in kilometres to the closest station.
Gap	Largest azimuthal separation in degrees between stations.
RMS	Root Mean Square of the travel time residuals in seconds.
ERH	Standard error of the epicentre in kilometres. When this column is blank, the error is large and indeterminate.
ERZ	Standard error of the focal depth in kilometres. When this column is blank, the error is large and indeterminate.
SQD	S is quality factor ascribed to RMS, D is quality ascribed to number and distribution of stations.

Locality abbreviations

Sonic	Sonic boom	N Yorkshire	North Yorkshire
Expl	Explosion	Notts	Nottinghamshire
D & G	Dumfries and Galloway	Lincs	Lincolnshire
Gtr	Greater	N'umberlnd	Northumberland
Her & Worcs	Hereford and Worcester	Staffs	Staffordshire
S'Clyde	Strathclyde	Leics	Leicestershire
S Yorkshire	South Yorkshire	W Mids	West Midlands
New-U-Lyme	Newcastle-Under-Lyme	Salop	Shropshire
Penin	Peninsula		

Comments abbreviations

Sonic	Sonic boom
Expl	Explosion
C/F	Coalfield type event
...	and felt elsewhere

Appendix 2 Key to Phase Data Encoding

Time	Time of occurrence of event in hours, mins and secs, (UTC).
Lat	Latitude of the event, N indicates North.
Lon	Longitude of the event, W indicates West, E indicates East.
Depth	Depth of the hypocentre in kilometres.
Grid Ref	UK National Grid Reference in kilometres east (kmE) and kilometres north (kmN) of grid origin.
Quality	Solution quality of hypocentre averaged from QS and QD. A, excellent; B, good; C, fair; D, poor
RMS	Root Mean Square of the travel time residuals in seconds.
Magnitude	Richter local magnitude of the event.
Locality	A geographical indication of the epicentral area, usually the nearest town followed by the region.
Intensity	Maximum EMS intensity. 2+ indicates felt, no macroseismic details. 3+, 4+ etc indicates felt at 3 or 4, but no survey carried out. 3, 4, 5 etc describes the maximum EMS intensity produced by the event.
Comments	Additional comments about the event eg: C/F see list of comments abbreviations below.
STAT	Station name
CO	Station component S=short period Z=vertical N=north south E=east west
DIST	Distance from earthquake to station (km)
PHAS	Phase identifier; the first letter characterizes onset E=emergent I=impulsive, the second indicates the phase eg P, S, PG and PN.
WT	Hypo weighting factor to arrival 0 or blank=full weighting to 4=zero weighting (ignore). 9=use P S interval only for this line.
P	Polarity C=Compression/up D=Dilatation/down
HrMn	Hour, Minute of event
SECS	Seconds of event
AMPL	Amplitude centre to peak in nanometres (nm)
PERI	Period in seconds

Appendix 3 The European Macroseismic Scale (EMS 98)

1 - **Not felt**

Not felt, even under the most favourable circumstances.

2 - **Scarcely felt**

Vibration is felt only by individual people at rest in houses, especially on upper floors of buildings.

3 - **Weak**

The vibration is weak and is felt indoors by a few people. People at rest feel a swaying or light trembling.

4 - **Largely observed**

The earthquake is felt indoors by many people, outdoors by very few. A few people are awakened. The level of vibration is not frightening. Windows, doors and dishes rattle. Hanging objects swing.

5 - **Strong**

The earthquake is felt indoors by most, outdoors by few. Many sleeping people awake. A few run outdoors. Buildings tremble throughout. Hanging objects swing considerably. China and glasses clatter together. The vibration is strong. Top heavy objects topple over. Doors and windows swing open or shut.

6 - **Slightly damaging**

Felt by most indoors and by many outdoors. Many people in buildings are frightened and run outdoors. Small objects fall. Slight damage to many ordinary buildings eg; fine cracks in plaster and small pieces of plaster fall.

7 - **Damaging**

Most people are frightened and run outdoors. Furniture is shifted and objects fall from shelves in large numbers. Many ordinary buildings suffer moderate damage: small cracks in walls; partial collapse of chimneys.

8 - **Heavily damaging**

Furniture may be overturned. Many ordinary buildings suffer damage: chimneys fall; large cracks appear in walls and a few buildings may partially collapse.

9 - **Destructive**

Monuments and columns fall or are twisted. Many ordinary buildings partially collapse and a few collapse completely.

10 - **Very destructive**

Many ordinary buildings collapse.

11 - **Devastating**

Most ordinary buildings collapse.

12 - **Completely devastating**

Practically all structures above and below ground are heavily damaged or destroyed.

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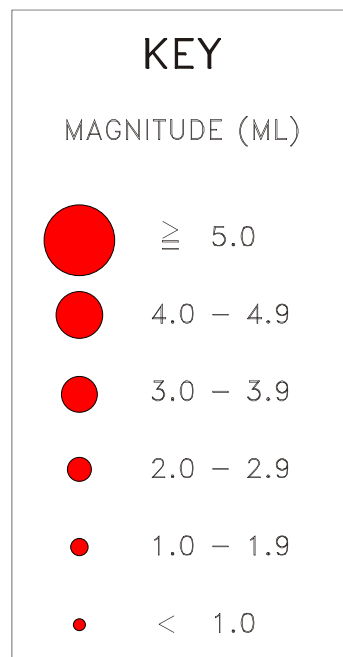
A complete description of the EMS-98 scale is given in: Grunthal, G., (Ed) 1998. European Macroseismic scale 1998. Cahiers du Centre European de Geodynamique et de Seismologie. Vol 15.

Appendix 4 Significant earthquakes in 2004

THE ESKDALEMUIR EARTHQUAKES 2004

Between 13 October and 30 December, a swarm of small earthquakes were detected in an area between Eskdalemuir, in the Borders, and Langholm, in Dumfries and Galloway. The BGS detected these events on nearby seismic stations. A total of 39 earthquakes have occurred since 13 October. These events occurred approximately 8km SSE of Eskdalemuir, at an average depth of 4.5km and with magnitudes ranging between -0.4 and 2.9 ML. The largest event, with a magnitude of 2.9 ML, occurred on 28 November and was felt near Lockerbie, Langholm and Eskdalemuir. Residents reported "the whole house shook", "felt a shudder for 4 to 5 seconds", "heard a booming noise like a gas explosion which woke me up", "all the china in the kitchen nearly fell of the wall" and "heavy bed jumped as well". Initial analysis suggested that the spatial extent of the earthquake source region was less than a few kilometres. A cross-correlation technique was applied, which identified three groups of similar events consisting of thirteen, three and two events. Timing of phases as well as amplitude ratios was nearly identical within the groups. The main group contained the two largest earthquakes, suggesting that these two events had a similar hypocentre location and source mechanism. The focal mechanisms for the two largest events show normal faulting with the two nodal planes striking in a N to NNW direction and dipping either west or east. Accurate and consistent phase arrivals were determined for events of the largest group using the cross-correlation technique. The resulting phase arrivals were input, together with the manually picked arrivals for the other events, to a joint location procedure. The majority of the earthquakes originate from an area about 2.5 km in north-south and 1 km in east-west direction. The distribution of epicentres is clustered and shows no clear linear trend that may indicate a fault plane. The larger faults in the region are oriented southwest northeast, perpendicular to the nodal planes of the two largest events in the sequence. The event distribution and tectonic information, therefore, cannot be used to identify one of the nodal planes as causative fault.

Similar swarms of small earthquakes have been seen in the UK before, such as Manchester (2002), Comrie (1788-1801, 1839-46), Glenalmond (1970-72), Doune (1997), Blackford (1997-98, 2000-01), Constantine (1981, 1986, 1992-4), Johnstonbridge (mid1980s) and Dumfries (1991,1999).



KEY TO EPICENTRE MAPS

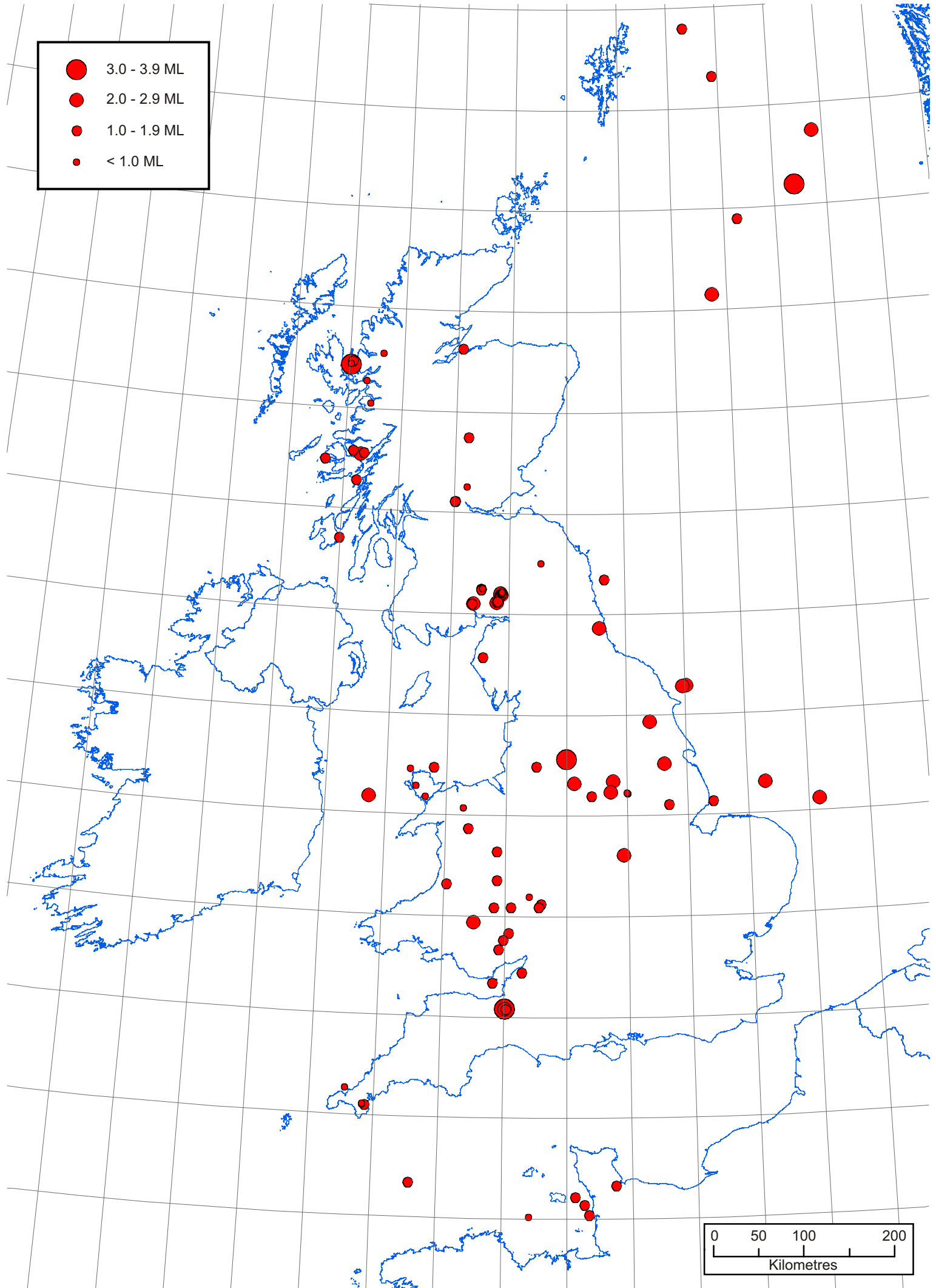


Figure 1. Epicentres of all UK earthquakes located in 2004.

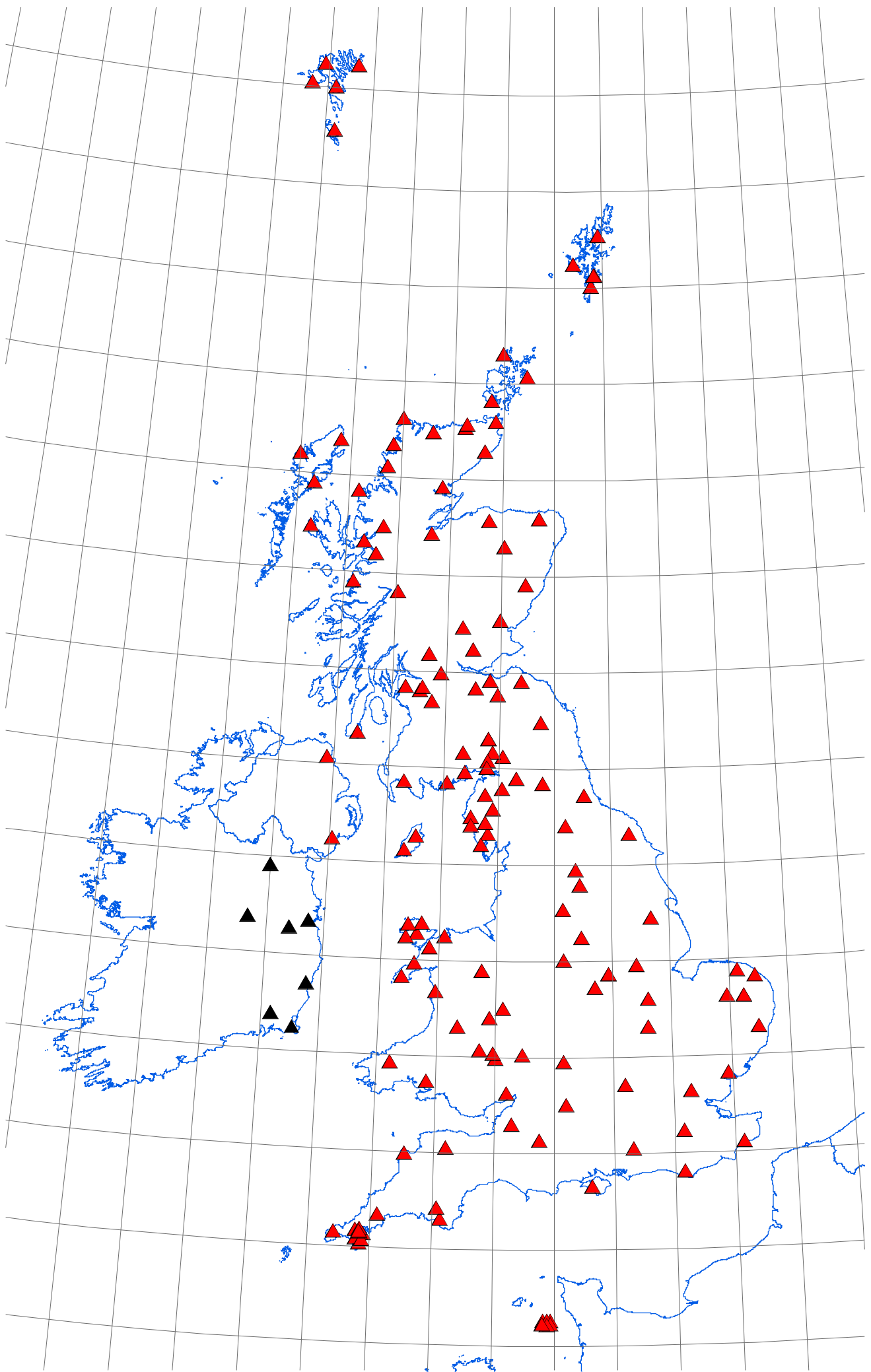


Figure 2. Seismograph network operational in December 2004. Colour coding shows the rapid access stations (red) and DIAS stations (black).

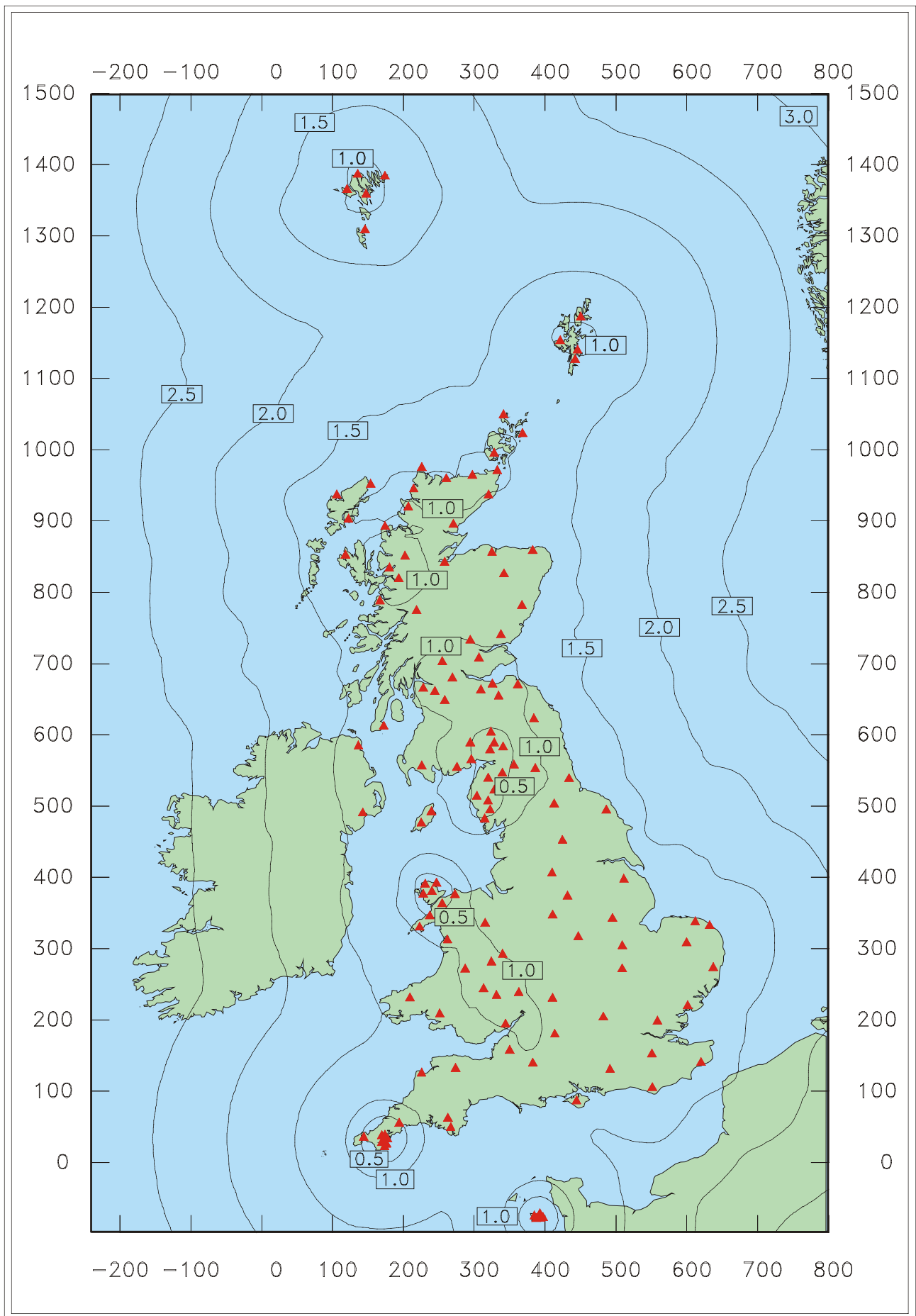


Figure 3. Earthquake detection capability in December 2004. Contour values are Richter local magnitude (ML) for 4 nanometres of noise (average) and S-wave amplitude twice that at the fourth nearest station.

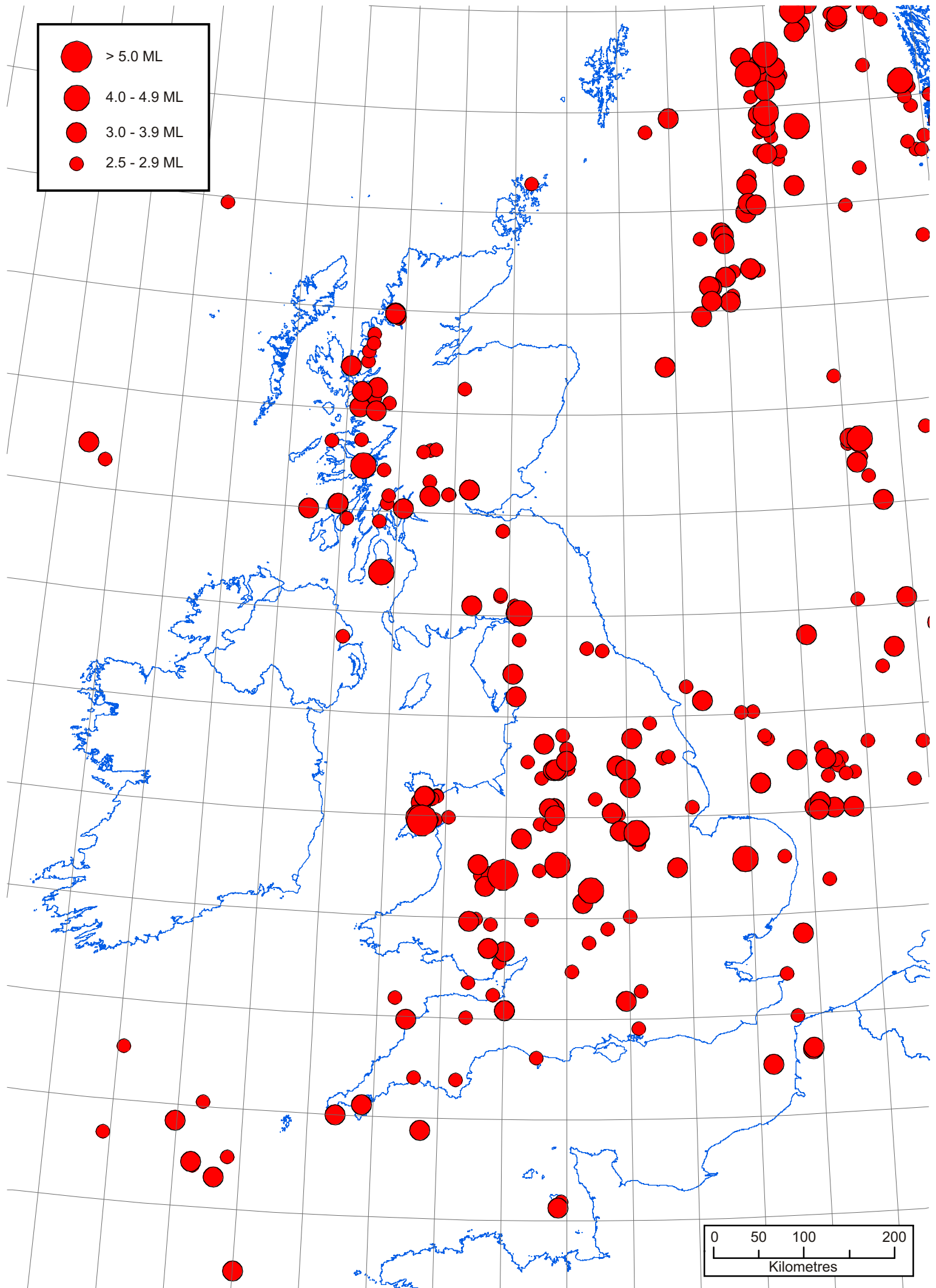


Figure 4. Epicentres of earthquakes with magnitudes 2.5 ML or greater, for the period 1979 to 2004.

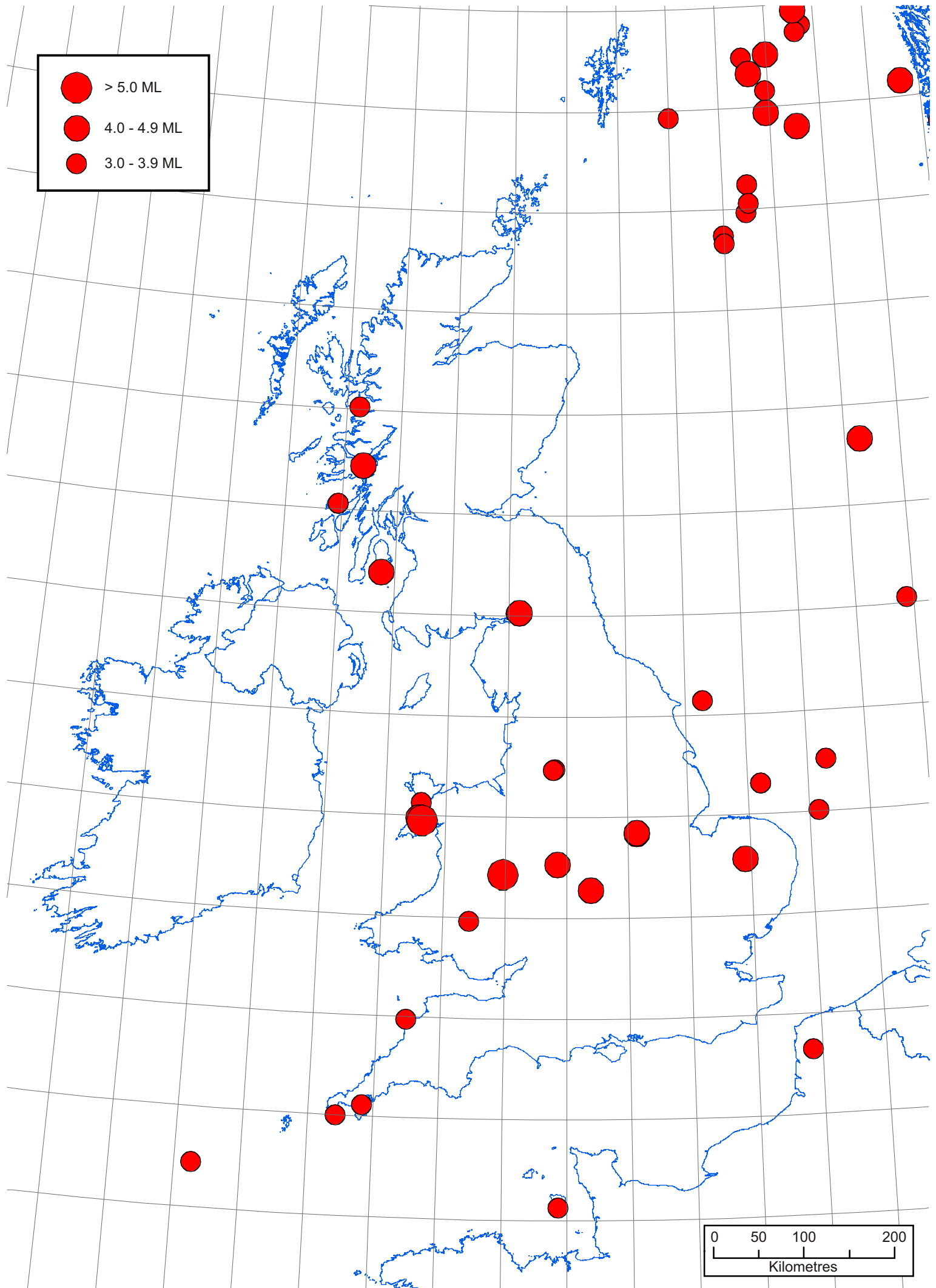


Figure 5. Epicentres of earthquakes with magnitudes 3.5 ML or greater, for the period 1979 to 2004.

Eskdalemuir, D & G 28 November 2004 08:11 UTC 2.9 ML

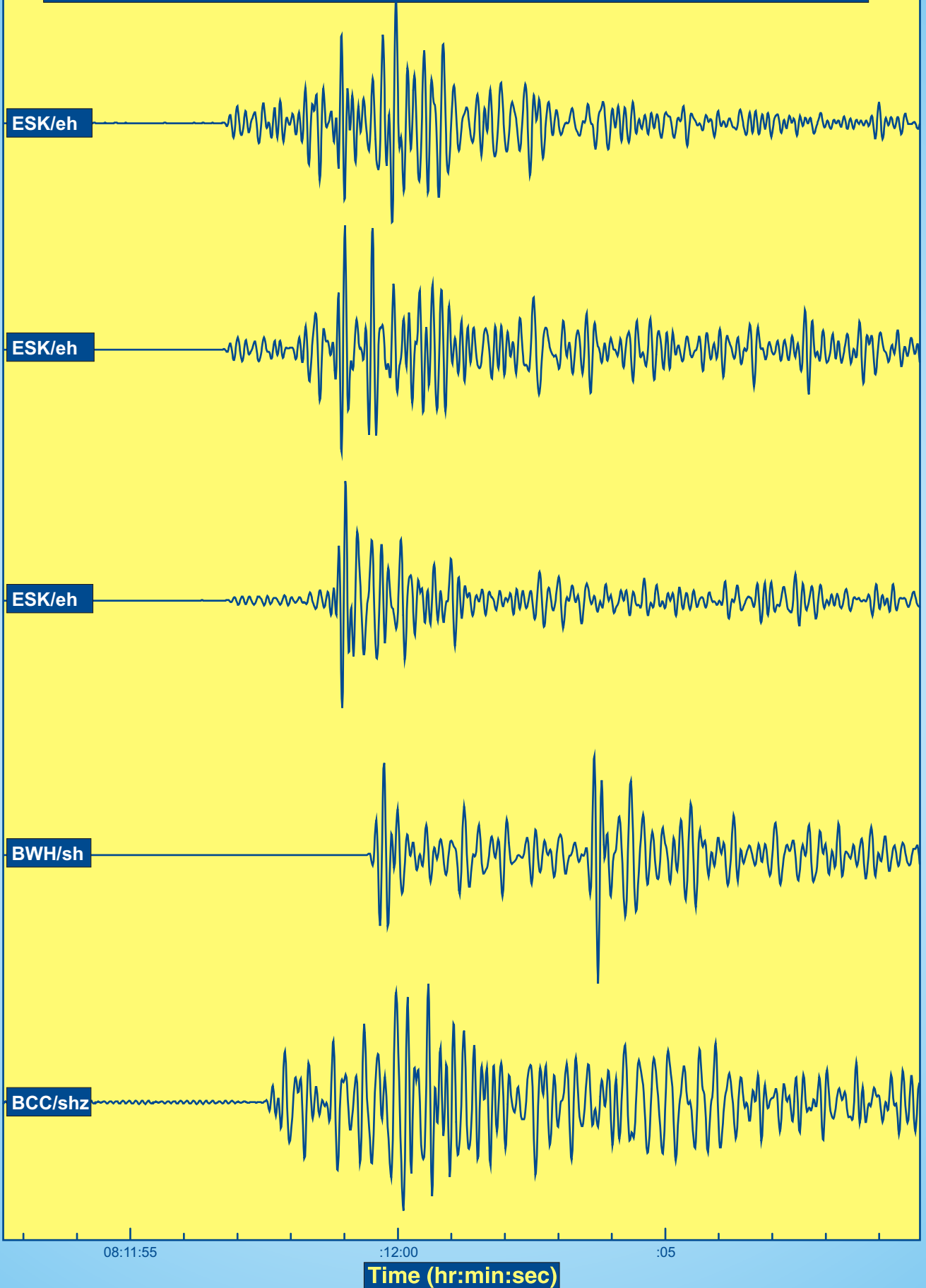


Figure 6. Seismograms of the Eskdalemuir earthquake of 28 November 2004 08:11 UTC 2.9 ML recorded on the Eskdalemuir and Borders seismic networks.

FAULT PLANE SOLUTION : ABERFOYLE EARTHQUAKE OF 20 JUNE 2003

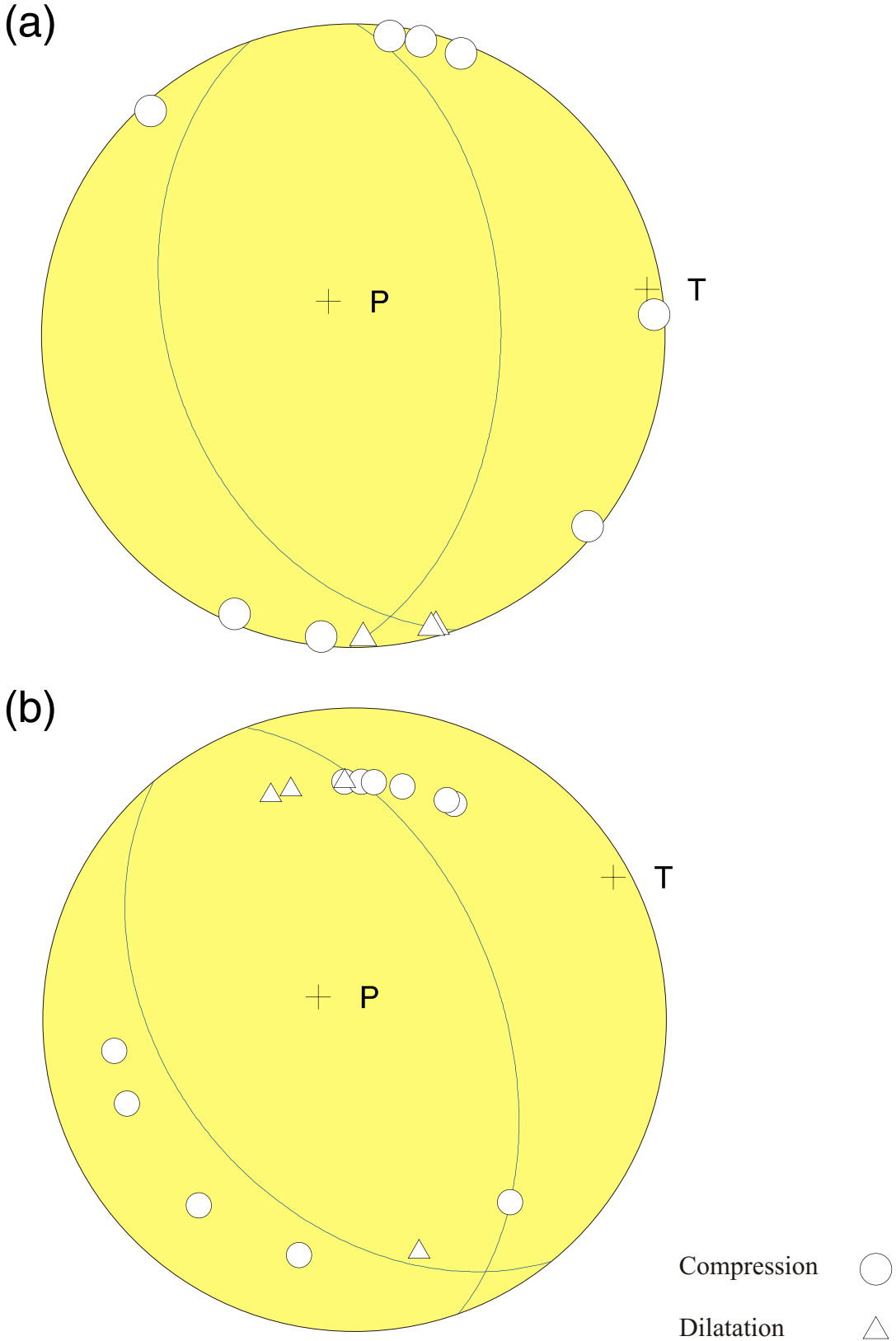


Figure 7. Equal area projection of the upper lower hemisphere for the Aberfoyle earthquake 20 June 2003 06:44 UTC 3.2 ML. The axes of maximum and minimum compressive stress are denoted by P and T respectively.

TABLE 1: CATALOGUE OF EVENTS LISTED CHRONOLOGICALLY: 2004

20041119	025323.8	55.22	-3.12	328.9	592.0	6.2	0.1	ESKDALEMUIR, D & G	18	314	0.00	0.58	1.00	
20041119	130623.9	53.29	-4.50	233.1	380.0	11.2	0.2	HOLYHEAD, ANGLESEY	6	116	0.10	1.26	1.40	8KM ESE OF HOLYHEAD
20041121	154251.8	55.22	-3.12	329.0	591.8	4.1	-0.3	ESKDALEMUIR, D & G	14	315	0.10	1.50	49.00	
20041128	081153.6	55.21	-3.14	327.4	591.2	5.2	2.9	ESKDALEMUIR, D & G	41	114	0.30	5.91	190.40	FELT LANGHOLM...
20041128	081624.8	55.21	-3.13	327.8	591.1	4.3	0.5	ESKDALEMUIR, D & G	25	116	0.10	1.75	2.60	
20041128	190216.5	55.23	-3.12	329.1	593.2	3.0	-0.3	ESKDALEMUIR, D & G	21	309	0.20	4.83	4.40	
20041129	220702.7	55.22	-3.11	329.3	592.4	7.2	-0.1	ESKDALEMUIR, D & G	20	312	0.10	3.30	4.10	
20041130	043119.5	53.35	-1.23	451.2	384.3	2.6	2.2	ANSTON, S YORKSHIRE	7	149	0.40	20.65	19.20	C/F
20041130	183907.7	55.24	-3.12	328.5	594.1	2.2	-0.4	ESKDALEMUIR, D & G	21	303	0.20	2.42	0.60	
20041130	211052.8	55.22	-3.11	329.3	592.3	6.8	-0.3	ESKDALEMUIR, D & G	21	313	0.10	1.66	2.30	
20041201	053554.6	51.76	-3.02	329.8	207.7	22.9	1.9	BLAENAVON, GWENT	10	87	0.10	1.57	1.90	
20041202	201710.2	59.21	2.41	651.9	1044.4	30.9	3.0	NORTHERN NORTH SEA	16	292	0.20	101.21	92.50	
20041208	161337.0	52.09	-2.45	369.4	244.1	12.4	1.9	GT MALVERN, HER & WOR	12	177	0.20	4.65	4.10	
20041209	034844.6	55.22	-3.11	329.4	592.3	6.8	-0.2	ESKDALEMUIR, D & G	19	313	0.10	1.78	2.80	
20041213	235326.8	55.22	-3.11	329.3	592.2	4.1	-0.3	ESKDALEMUIR, D & G	21	313	0.10	7.23	15.50	
20041213	235901.6	55.22	-3.12	329.1	592.0	5.4	-0.4	ESKDALEMUIR, D & G	21	314	0.00	1.08	2.90	
20041216	022632.9	53.47	-4.21	253.3	399.2	14.8	1.1	OFF ANGLESEY, GWYNEDD	9	104	0.10	2.62	2.30	7KM NE OF ANGLESEY
20041220	064333.7	50.09	-5.14	175.7	26.4	6.2	1.0	FALMOUTH, CORNWALL	6	169	0.00	1.04	1.00	7KM SW OF FALMOUTH
20041220	191110.7	53.23	-1.23	451.4	370.9	1.0	2.3	BOLSOVER, DERBYSHIRE	8	258	0.30	35.52	0.00	C/F
20041221	120111.3							SONIC-IRISH SEA	3					FELT N WALES, MERSEYSIDE...
20041221	120900.0							SONIC-IRISH SEA	3					FELT N WALES, MERSEYSIDE...
20041221	122000.0							SONIC-IRISH SEA	3					FELT N WALES, MERSEYSIDE...
20041221	123000.0							SONIC-IRISH SEA	3					FELT N WALES, MERSEYSIDE...
20041221	222151.4	55.25	-3.12	329.0	592.3	6.4	-0.2	ESKDALEMUIR, D & G	20	313	0.00	1.22	2.00	
20041224	204647.5	55.25	-3.46	307.0	596.5	12.0	0.4	JOHNSTONEBRIDGE, D & G	21	341	0.00	0.94	1.00	
20041225	101903.3	55.22	-3.11	329.3	592.2	6.5	0.2	ESKDALEMUIR, D & G	21	313	0.00	1.08	1.70	
20041226	072749.3	55.22	-3.12	328.9	592.1	6.2	0.3	ESKDALEMUIR, D & G	21	313	0.00	0.58	1.00	
20041227	040132.6	55.20	-3.14	327.5	590.3	4.3	1.0	ESKDALEMUIR, D & G	24	115	0.20	2.53	52.60	
20041229	045226.1	55.13	-3.21	323.1	582.3	4.3	1.1	LOCKERBIE, D & G	25	102	0.10	2.60	2.80	
20041230	151944.0	55.22	-3.12	328.8	592.6	6.4	-0.3	ESKDALEMUIR, D & G	20	312	0.00	0.72	1.10	
20041231	075644.5	51.44	-2.72	350.0	171.7	18.8	1.2	BRISTOL, AVON	6	198	0.10	6.80	1.20	

TABLE 2: PHASE DATA 2004

Table with columns for station ID, coordinates, time, magnitude, depth, and RMS. Includes event details like 'February 28 2004', 'March 5 2004', 'March 7 2004', 'March 9 2004', 'February 29 2004', 'March 27 2004', and 'March 29 2004'.

TABLE 2: PHASE DATA 2004

BTA SN 41.2 AML 00:34 52.57 133 0.35
 BTA SE 41.2 AML 00:34 57.98 82 0.59
 CSF SZ 74.6 IP C 00:34 51.54
 EAU SZ 82.4 IP C 00:34 53.53
 CDU SZ 87.0 EP 2 00:34 53.52
 EDI SZ 89.7 EP 2 00:34 54.56
 ESY SZ 96.7 EP 2 00:34 55.21

June 29 2004 Time: 06:13 29.6 UTC Magnitude: 2.2 ML
 Lat: 51.947N Lon: -3.499W Depth: 16.6 km
 Grid Ref: 296.98 kmE 228.72 kmN RMS: 0.20 secs
 Locality: SENNYBRIDGE, POWYS
 Comment: 5KM E OF SENNYBRIDGE

STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI
HTR	SZ	21.5	IP		D	06:13	34.29		
HTR	SZ	21.5	ES	3		06:13	36.99		
MCH	SZ	34.8	IP		C	06:13	36.04		
MCH	SN	34.8	ES	2		06:13	40.53		
MCH	SE	34.8	AML			06:13	40.87	371	0.14
MCH	SN	34.8	AML			06:13	40.89	317	0.15
HSA	SZ	50.1	IP		C	06:13	38.29		
SSP	SZ	58.6	IP		C	06:13	39.68		
SSP	SE	58.6	ES	2		06:13	46.84		
SSP	SN	58.6	AML			06:13	47.70	134	0.10
SSP	SE	58.6	AML			06:13	47.99	116	0.11
HGH	SZ	58.9	EP	1	D	06:13	39.83		
HAE	SZ	66.4	IP		C	06:13	40.68		
HLM	SZ	76.3	EP	2		06:13	42.10		
HPE	SZ	87.7	EP	2		06:13	44.18		
HPE	SZ	87.7	ES	3		06:13	53.94		
HEX	SZ	100.0	EP	2		06:13	46.65		
SBD	SZ	108.0	EP	2		06:13	47.53		
HTL	HZ	126.0	EP	2		06:13	50.32		
HTL	EZ	126.0	EP	2		06:13	50.34		
HTL	HN	126.0	ES	2		06:14	04.97		
HTL	EN	126.0	ES	2		06:14	04.99		
HTL	HN	126.0	AML			06:14	05.86	44	0.38
HTL	HE	126.0	AML			06:14	06.18	41	0.38

July 5 2004 Time: 22:17 31.0 UTC Magnitude: 2.6 ML
 Lat: 53.936N Lon: -0.602W Depth: 9.5 km
 Grid Ref: 491.77 kmE 449.80 kmN RMS: 0.30 secs
 Locality: DRIFFIELD, HUMBERSIDE
 Comment: 10KM SW OF DRIFFIELD

STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI
LWH	SZ	44.5	IP		D	22:17	38.79		
LMK	SZ	56.3	IP		D	22:17	40.69		
LDU	SZ	64.3	IP		C	22:17	41.82		
HPK	SZ	67.2	IP		C	22:17	42.12		
HPK	SN	67.2	ES	2		22:17	51.17		
LHO	SZ	93.4	IP		C	22:17	46.39		
KBI	SZ	97.5	EP	2		22:17	47.28		
KBI	SZ	97.5	ES	3		22:17	58.75		
LCP	SZ	106.0	EP	2		22:17	48.61		
KSY	SZ	108.0	EP	2		22:17	48.97		
KWE	SZ	131.0	EP	2		22:17	51.69		
CWF	HZ	141.0	EP	2		22:17	53.18		
CWF	HN	141.0	ES	2		22:18	09.85		
CWF	HN	141.0	AML			22:18	13.05	55	0.32
CWF	HE	141.0	AML			22:18	13.10	49	0.10
ABA	SZ	165.0	EP	2		22:17	57.59		
BTA	SZ	173.0	EP	3		22:17	58.73		
BTA	SN	173.0	ES	3		22:18	16.97		
BTA	SN	173.0	AML			22:18	20.81	67	0.27
BTA	SE	173.0	AML			22:18	21.79	121	0.42
BBO	SZ	194.0	EP	2		22:18	01.25		
BBO	SE	194.0	AML			22:18	26.30	87	0.58
BBO	SN	194.0	AML			22:18	27.12	89	0.29
SBD	SZ	211.0	EP	2		22:18	02.12		
BHH	SZ	213.0	EP	4		22:18	04.65		
BHH	SN	213.0	AML			22:18	33.81	76	0.21
BHH	SE	213.0	AML			22:18	37.44	62	0.56
HLM	SZ	219.0	EP	2		22:18	03.36		
SSP	SZ	238.0	EP	2		22:18	05.90		
SSP	SN	238.0	AML			22:18	38.40	35	0.31
SSP	SE	238.0	AML			22:18	40.69	36	0.38
HAE	SZ	248.0	EP	2		22:18	07.41		
MCH	SZ	269.0	EP	2		22:18	09.47		
MCH	SE	269.0	AML			22:18	45.87	45	0.22
MCH	SN	269.0	AML			22:18	46.26	35	0.21

July 11 2004 Time: 05:47 19.9 UTC Magnitude: 0.4 ML
 Lat: 57.439N Lon: -5.963W Depth: 5.4 km
 Grid Ref: 162.20 kmE 845.65 kmN RMS: 0.00 secs
 Locality: ISLAND OF RAASAY
 Comment: OFFSHORE LOCATION

STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI
KPL	SZ	21.7	IP		C	05:47	24.05		
KPL	SE	21.7	AML			05:47	26.80	8	0.58
KPL	SN	21.7	ES	3		05:47	26.96		
KPL	SN	21.7	AML			05:47	28.79	8	0.46
KSB	SZ	41.4	IP		C	05:47	27.35		
KSK	SZ	44.4	IP	1	C	05:47	27.78		
KSK	SZ	44.4	ES	3		05:47	33.54		
KAR	SZ	58.5	EP	3		05:47	30.01		

July 12 2004 Time: 19:17 40.1 UTC Magnitude: 0.9 ML
 Lat: 57.553N Lon: -5.386W Depth: 8.0 km
 Grid Ref: 197.44 kmE 856.46 kmN RMS: 0.30 secs

Locality: KINLOCHEWE, HIGHLAND
 Comment: 8KM SW OF KINLOCHEWE

STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI
KPL	SZ	28.7	EP	2		19:17	45.50		
KPL	SN	28.7	ES	2		19:17	49.10		
KPL	SN	28.7	AML			19:17	50.37	6	0.12
KPL	SE	28.7	AML			19:17	50.50	6	0.15
KSB	SZ	38.3	IP		D	19:17	46.99		
KSB	SZ	38.3	ES	3		19:17	51.39		
RRR	SZ	42.1	EP	1	C	19:17	47.60		
RRR	SE	42.1	ES	2		19:17	52.57		
RRR	SE	42.1	AML			19:17	53.23	15	0.30
RRR	SN	42.1	AML			19:17	53.30	10	0.15
MDO	SZ	62.6	EP	2		19:17	50.75		
MDO	SZ	62.6	ES	3		19:17	57.80		
KAR	SZ	75.6	EP	2		19:17	53.03		
MCD	SE	128.0	ES	2		19:18	16.54		
MCD	SE	128.0	AML			19:18	17.89	10	0.19
MCD	SN	128.0	AML			19:18	18.17	10	0.30

July 13 2004 Time: 04:42 49.0 UTC Magnitude: 0.4 ML
 Lat: 57.059N Lon: -5.571W Depth: 3.4 km
 Grid Ref: 183.49 kmE 802.08 kmN RMS: 0.20 secs
 Locality: KNOYDART, HIGHLAND

STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI
KSB	SZ	19.0	IP		D	04:42	52.77		
KAR	SZ	22.1	IP		D	04:42	53.33		
KAR	SZ	22.1	ES	3		04:42	55.79		
KPL	SZ	31.5	EP	2		04:42	55.10		
KPL	SN	31.5	AML			04:42	55.34	7	0.10
KPL	SE	31.5	ES	2		04:42	58.92		
KPL	SE	31.5	AML			04:42	59.39	5	0.26

July 19 2004 Time: 03:29 04.8 UTC Magnitude: 0.8 ML
 Lat: 49.019N Lon: -2.576W Depth: 5.6 km
 Grid Ref: 357.89 kmE -97.73 kmN RMS: 0.00 secs
 Locality: OFF JERSEY, CHANNEL ISLANDS
 Comment: 30KM SW OF JERSEY

STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI
JVM	SZ	34.8	IP		C	03:29	11.17		
JVM	SZ	34.8	ES	3		03:29	15.72		
JVM	SZ	34.8	AML			03:29	15.98	10	0.21
JRS	SZ	40.2	EP	2		03:29	11.95		
JRS	SE	40.2	ES	2		03:29	17.23		
JRS	SE	40.2	AML			03:29	17.57	7	0.16
JLP	SZ	42.9	IP		C	03:29	12.41		
JQE	SZ	44.1	IP		C	03:29	12.57		
JQE	SZ	44.1	ES	3		03:29	18.47		
JQE	SZ	44.1	AML			03:29	19.00	14	0.05

July 19 2004 Time: 07:53 45.8 UTC Magnitude: 0.8 ML
 Lat: 53.074N Lon: -3.706W Depth: 8.1 km
 Grid Ref: 285.72 kmE 354.37 kmN RMS: 0.20 secs
 Locality: BETWS-Y-COED, GWYNEDD

STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI
WPM	SZ	24.5	IP		D	07:53	50.25		
WPM	SZ	24.5	ES	3		07:53	53.07		
WPM	SZ	24.5	AML			07:53	53.59	29	0.25
YLL	SZ	32.0	EP	2		07:53	51.48		
SBD	SZ	35.4	EP	2		07:53	51.81		
YRE	SZ	49.4	IP		C	07:53	54.16		
YRE	SZ	49.4	AML			07:53	54.32	17	0.15
YRE	SZ	49.4	ES	3		07:54	00.08		
WME	SZ	53.7	EP	2		07:53	54.63		
WME	SZ	53.7	ES	3		07:54	00.70		
WME	SZ	53.7	AML			07:54	01.55	5	0.18
SSP	SZ	83.3	EP	2		07:54	00.22		
SSP	SE	83.3	ES	2		07:54	09.62		
SSP	SE	83.3	AML			07:54	10.92	3	0.16
SSP	SN	83.3	AML			07:54	11.27	3	0.14

July 19 2004 Time: 17:13 44.3 UTC Magnitude: 0.6 ML
 Lat: 53.225N Lon: -0.978W Depth: 2.6 km
 Grid Ref: 468.22 kmE 370.29 kmN RMS: 0.20 secs
 Locality: WALESBY, NOTTS
 Comment: C/F, FELT WALESBY

STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI
KBI	SZ	36.8	EP	2		17:13	50.68		
KSY	SZ	39.1	ES	3		17:13	56.15		
CWF	HZ	58.5	EP	2		17:13	54.55		
CWF	HN	58.5	ES	4		17:14	01.70		
CWF	HE	58.5	AML			17:14	06.37	5	0.23
CWF	HN	58.5	AML			17:14	06.80	4	0.37
KWE	SZ	62.3	EP	2		17:13	54.97		
LHO	SZ	68.3	EP	2		17:13	56.25		

July 20 2004 Time: 16:54 18.7 UTC Magnitude: 0.7 ML
 Lat: 53.233N Lon: -0.991W Depth: 1.0 km
 Grid Ref: 467.34 kmE 371.17 kmN RMS: 0.50 secs
 Locality: WALESBY, NOTTS
 Comment: C/F, FELT WALESBY

STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI
KBI	SZ	35.9	EP	3		16:54	24.95		
KSY	SZ	40.3	ES	3		16:54	31.76		
CWF	HZ	59.0	EP	4		16:54	29.86		
CWF	HE	59.0	ES	4		16:54	37.49		
CWF	HE	59.0	AML			16:54	44.59	4	0.60

TABLE 2: PHASE DATA 2004

CWF HN 59.0 AML 16:54 46.07 5 0.32
 KWE SZ 61.8 EP 3 16:54 30.54
 LHO SZ 67.2 EP 3 16:54 31.25

July 20 2004 Time: 21:10 28.3 UTC Magnitude: 2.4 ML
 Lat: 53.522N Lon: -0.367W Depth: 31.2 km
 Grid Ref: 508.25 kmE 404.08 kmN RMS: 0.40 secs
 Locality: SCUNTHORPE, HUMBERSIDE
 Comment: 15KM SE OF SCUNTHORPE

STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI
KSY	SZ	63.8	EP	1	C	21:10	39.43		
KBI	SZ	82.8	EP	1	C	21:10	42.03		
KBI	SZ	82.8	ES	3		21:10	52.75		
HPK	SZ	96.1	EP	2		21:10	43.98		
HPK	SE	96.1	ES	3		21:10	55.93		
HPK	SN	96.1	AML			21:10	57.08	380	0.19
HPK	SE	96.1	AML			21:10	57.29	452	0.19
LHO	SZ	98.7	EP	1	C	21:10	43.92		
CWF	HZ	108.0	EP	1	C	21:10	45.09		
CWF	HE	108.0	ES	3		21:10	58.31		
CWF	HE	108.0	AML			21:11	00.42	26	0.24
CWF	HN	108.0	AML			21:11	01.47	21	0.36
KWE	SZ	113.0	EP	1	C	21:10	45.82		
ABA	SZ	123.0	EP	3		21:10	46.99		
ABA	SZ	123.0	ES	4		21:11	01.43		
AWH	SZ	133.0	EP	2		21:10	48.24		
AWH	SZ	133.0	ES	3		21:11	03.47		
AWI	SZ	144.0	ES	3		21:11	06.39		
AEU	SN	147.0	ES	4		21:11	06.81		
AEU	SE	147.0	AML			21:11	08.48	85	0.24
AEU	SN	147.0	AML			21:11	09.24	69	0.10
APA	SZ	184.0	EP	3		21:10	55.46		
CDU	SZ	207.0	EP	3		21:10	59.05		
CSF	SZ	215.0	EP	3		21:11	00.52		

August 5 2004 Time: 15:11 53.4 UTC Magnitude: 1.7 ML
 Lat: 57.461N Lon: -5.944W Depth: 6.4 km
 Grid Ref: 163.48 kmE 848.03 kmN RMS: 0.20 secs
 Locality: ISLAND OF RAASAY
 Comment: OFFSHORE LOCATON

STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI
KPL	SZ	22.2	IP		C	15:11	57.66		
KPL	SN	22.2	ES	2		15:12	00.65		
KSB	SZ	42.1	IP		C	15:12	00.96		
RRR	SZ	44.9	IP	1	D	15:12	01.31		
RRR	SE	44.9	ES	2		15:12	06.73		
RRR	SE	44.9	AML			15:12	07.05	49	0.26
RRR	SN	44.9	AML			15:12	07.18	33	0.42
KSK	SZ	45.4	IP		C	15:12	01.42		
KAR	SZ	60.8	EP	1	C	15:12	03.55		
RRH	SZ	67.6	EP	2		15:12	04.65		
REB	SZ	83.2	EP	3		15:12	07.41		
REB	SZ	83.2	ES	3		15:12	17.17		
MDO	SZ	94.9	EP	3		15:12	09.27		
RTO	SZ	103.0	EP	3		15:12	10.53		
MVH	SZ	117.0	EP	3		15:12	12.78		
MCD	SZ	162.0	EP	3		15:12	20.12		
MCD	SE	162.0	ES	3		15:12	38.27		
MCD	SE	162.0	AML			15:12	40.73	31	0.24
MCD	SN	162.0	AML			15:12	40.76	16	0.22

August 7 2004 Time: 04:54 04.4 UTC Magnitude: 2.3 ML
 Lat: 55.108N Lon: -3.618W Depth: 8.0 km
 Grid Ref: 296.79 kmE 580.49 kmN RMS: 0.30 secs
 Locality: DUMFRIES, D & G
 Comment: FELT DUMFRIES
 Intensity: 3

STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI
BWH	SZ	8.0	IP		C	04:54	06.73		
BHH	SZ	25.6	IP		D	04:54	09.19		
BHH	SE	25.6	ES	2		04:54	12.41		
BHH	SN	25.6	AML			04:54	12.67	870	0.29
BHH	SE	25.6	AML			04:54	12.87	1464	0.11
BCC	AZ	27.4	IP		D	04:54	09.59		
BCC	AN	27.4	ES	2		04:54	13.05		
BCC	AE	27.4	AML			04:54	13.39	348	0.26
BCC	AN	27.4	AML			04:54	13.60	507	0.19
ESK	SZ	35.1	IP		C	04:54	10.67		
ESK	SE	35.1	ES	2		04:54	15.14		
ESK	SE	35.1	AML			04:54	16.11	429	0.19
ESK	SN	35.1	AML			04:54	16.11	348	0.15
BBH	SZ	44.0	IP		D	04:54	12.10		
BBO	SZ	47.7	IP		D	04:54	12.86		
BBO	SN	47.7	ES	2		04:54	18.78		
BDL	SZ	55.2	IP		D	04:54	14.31		
BTA	SZ	63.8	IP		D	04:54	15.81		
BTA	SE	63.8	ES	2		04:54	24.35		
BTA	SN	63.8	AML			04:54	27.64	162	0.49
BTA	SE	63.8	AML			04:54	29.48	150	0.38
CKE	SZ	66.6	IP		D	04:54	15.85		
GAL	SZ	75.0	EP	1	C	04:54	16.60		
GAL	SN	75.0	ES	2		04:54	25.16		
GAL	SE	75.0	AML			04:54	29.25	150	0.17
GAL	SN	75.0	AML			04:54	29.55	290	0.12
CSF	SZ	77.3	EP	2		04:54	17.53		
PCA	SZ	77.4	IP		D	04:54	18.10		
PCA	SZ	77.4	ES	2		04:54	27.69		
EAU	SZ	82.8	IP		C	04:54	19.15		
CDU	SZ	90.1	IP		C	04:54	19.51		

STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI
EDI	SZ	94.8	IP		C	04:54	21.03		
POB	SZ	96.9	EP	2		04:54	21.27		
POB	SZ	96.9	ES	2		04:54	33.04		
PCO	SZ	103.0	EP	2		04:54	22.34		
PCO	SZ	103.0	ES	3		04:54	35.05		
PMS	SZ	109.0	IP	1	D	04:54	22.83		
PMS	SZ	109.0	ES	3		04:54	36.99		
WIM	SZ	127.0	EP	3		04:54	25.16		
WIM	SZ	127.0	ES	3		04:54	39.87		
GMK	SZ	128.0	EP	2		04:54	25.56		
LCP	SZ	143.0	EP	2		04:54	28.76		
GCL	SZ	160.0	EP	2		04:54	29.38		
GMM	SZ	179.0	EP	2		04:54	31.70		
WME	SZ	196.0	EP	3		04:54	33.74		
WCB	SZ	202.0	EP	3		04:54	34.36		
WCB	SE	202.0	AML			04:55	02.31	19	0.27
WCB	SN	202.0	AML			04:55	04.36	14	0.37
WPM	SZ	207.0	EP	3		04:54	35.01		
LHO	SZ	208.0	EP	3		04:54	36.99		
WLF	SZ	209.0	EP	3		04:54	35.19		
YRC	SZ	216.0	EP	3		04:54	35.98		
YRE	SZ	243.0	EP	3		04:54	39.78		
MCD	SZ	277.0	EP	3		04:54	44.72		
MCD	SN	277.0	ES	3		04:55	14.69		
MCD	SN	277.0	AML			04:55	15.73	16	0.25
MCD	SE	277.0	AML			04:55	21.07	26	0.45

August 8 2004 Time: 05:06 25.5 UTC Magnitude: 0.5 ML
 Lat: 53.459N Lon: -4.604W Depth: 12.9 km
 Grid Ref: 227.14 kmE 398.99 kmN RMS: 0.00 secs
 Locality: IRISH SEA
 Comment: 8KM OFFSHORE ANGLESEY

STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI
WCB	SZ	9.8	IP		C	05:06	28.24		
WCB	SN	9.8	ES	2		05:06	30.04		
WCB	SE	9.8	AML			05:06	30.10	18	0.10
WCB	SN	9.8	AML			05:06	30.14	19	0.16
WME	SZ	21.1	IP	1	C	05:06	29.61		
WME	SZ	21.1	ES	2		05:06	32.51		
YRC	SZ	23.2	IP		D	05:06	29.92		
YRC	SZ	23.2	ES	3		05:06	33.00		
WLF	SZ	23.4	IP	1	D	05:06	30.00		

August 20 2004 Time: 02:25 37.7 UTC Magnitude: 2.2 ML
 Lat: 59.734N Lon: 2.806W Depth: 25.5 km
 Grid Ref: 670.03 kmE 1104.02 kmN RMS: 0.90 secs
 Locality: NORTHERN NORTH SEA
 Comment: HORDA PLATFORM REGION

STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI
DOMB	SZ		EP	3		02:27	15.05		
RUND	SZ		EP	3		02:26	00.70		
RUND	SZ		ES	3		02:26	17.80		
EGD	SZ	148.0	EP	3		02:25	58.85		
KMY	SZ	150.0	EP	2		02:25	58.90		
KMY	SE	150.0	ES	3		02:26	15.25		
KMY	SE	150.0	AML			02:26	16.32	30	0.20
KMY	SN	150.0	AML			02:26	19.13	47	0.44
ASK	SZ	157.0	EP	2		02:25	59.86		
BER	SZ	158.0	EP	3		02:26	00.02		
BER	SZ	158.0	ES	3		02:26	15.46		
SUE	SZ	183.0	EP	2		02:26	03.11		
SUE	SE	183.0	ES	3		02:26	22.61		
SUE	SN	183.0	AML			02:26	28.85	26	0.40
SUE	SE	183.0	AML			02:26	31.97	22	0.52
BLS5	SZ	209.0	EP	2		02:26	07.69		
BLS5	SE	209.0	ES	3		02:26	29.10		
LRW	SZ	227.0	EP	3		02:26	09.17		
LRW	SN	227.0	ES	3		02:26	31.57		
LRW	SE	227.0	AML			02:26	47.09	10	0.36
LRW	SN	227.0	AML			02:26	50.98	15	1.48
SAN	SZ	229.0	EP	3		02:26	08.59		
YEL	SZ	234.0	EP	2		02:26	10.15		
FOO	SZ	241.0	EP	2		02:26	10.47		
FOO	SE	241.0	ES	3		02:26	35.24		
FOO	SE	241.0	AML			02:26	46.09	18	0.84
FOO	SN	241.0	AML			02:26	53.03	16	0.40
HYA	SZ	245.0	EP	3		02:26	13.62		
HYA	SE	245.0	ES	3		02:26	36.82		
WAL	SZ	254.0	EP	2		02:26	12.27		
OST	SZ	313.0	EP	3		02:26	20.60		
OWE	SZ	333.0	EP	3		02:26	22.74		
OHO	SZ	359.0	EP	3		02:26	25.48		
MOL	SZ	406.0	EP	3		02:26	33.99		

August 23 2004 Time: 00:19 23.6 UTC Magnitude: 1.4 ML
 Lat: 56.117N Lon: -3.972W Depth: 5.9 km
 Grid Ref: 277.40 kmE 693.33 kmN RMS: 0.10 secs
 Locality: STIRLING, CENTRAL

TABLE 2: PHASE DATA 2004

Table with columns: STA, CD, DIST, PHAS, WT, P, HrMn, SECS, AMPL, PERI. Includes data for stations ABA through KWE and associated grid coordinates.

October 27 2004 Time: 04:16 33.4 UTC Magnitude: 1.3 ML
Lat: 55.198N Lon: -3.139W Depth: 4.5 km
Grid Ref: 327.51 kmE 589.90 kmN RMS: 0.10 secs
Locality: ESKDALEMUIR,D & G
Comment: FELT LOCKERBIE Intensity: 2

Table with columns: STA, CD, DIST, PHAS, WT, P, HrMn, SECS, AMPL, PERI. Includes data for stations ESK24 through EKB10.

Table with columns: STA, CD, DIST, PHAS, WT, P, HrMn, SECS, AMPL, PERI. Includes data for stations STAT through EKB10.

October 30 2004 Time: 18:42 51.4 UTC Magnitude: 1.3 ML
Lat: 52.357N Lon: -3.133W Depth: 18.6 km
Grid Ref: 322.85 kmE 273.86 kmN RMS: 0.10 secs
Locality: KNIGHTON,POWYS
Comment: 6KM W OF KNIGHTON

Table with columns: STA, CD, DIST, PHAS, WT, P, HrMn, SECS, AMPL, PERI. Includes data for stations SSP through HAE.

November 2 2004 Time: 14:10 31.5 UTC Magnitude: 0.2 ML
Lat: 55.213N Lon: -3.116W Depth: 6.1 km
Grid Ref: 329.00 kmE 591.55 kmN RMS: 0.00 secs
Locality: ESKDALEMUIR,D & G

Table with columns: STA, CD, DIST, PHAS, WT, P, HrMn, SECS, AMPL, PERI. Includes data for stations STAT through EKB4.

October 27 2004 Time: 23:58 18.6 UTC Magnitude: -
0.1 ML Lat: 55.234N Lon: -3.122W Depth: 2.3 km

TABLE 2: PHASE DATA 2004

EKR2	SZ	13.8	EP		14:10	34.50			
EKR2	SZ	13.8	ES		14:10	36.62			
EKB5	SZ	14.2	EP		14:10	34.57			
EKB5	SZ	14.2	ES		14:10	36.69			
EKR1	SZ	14.3	EP		14:10	34.64			
EKR1	SZ	14.3	ES		14:10	36.73			
EKB6	SZ	15.0	EP		14:10	34.69			
EKB6	SZ	15.0	ES		14:10	36.88			
EKB7	SZ	15.8	EP		14:10	34.81			
EKB7	SZ	15.8	ES		14:10	37.14			
EKB8	SZ	16.7	EP		14:10	34.97			
EKB8	SZ	16.7	ES		14:10	37.34			
EKB9	SZ	17.3	EP		14:10	35.09			
EKB9	SZ	17.3	ES		14:10	37.56			
EKB10	SZ	18.1	EP		14:10	35.24			
EKB10	SZ	18.1	ES		14:10	37.78			

November 3 2004 Time: 13:34 51.8 UTC
Lat: 55.199N Lon: -3.142W
Grid Ref: 327.32 kmE 590.02 kmN
Locality: ESKDALEMUIR,D & G
Comment: FELT LANGHOLM...

Magnitude: 2.7 ML
Depth: 4.6 km
RMS: 0.20 secs
Intensity: 3

STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI
EKB1	SZ	12.4	EP			13:34	54.59		
EKB1	SZ	12.4	ES			13:34	56.41		
BHH	SZ	12.8	IP		C	13:34	54.33		
BHH	SN	12.8	ES		2	13:34	55.74		
BHH	SN	12.8	AML			13:34	56.19	8602	0.20
BHH	SE	12.8	AML			13:34	56.57	10156	0.22
EKB2	SZ	13.2	EP			13:34	54.73		
EKB2	SZ	13.2	ES			13:34	56.64		
EKR9	SZ	13.4	EP			13:34	54.69		
EKR10	SZ	13.4	ES			13:34	56.46		
EKR9	SZ	13.4	ES			13:34	56.55		
EKR10	SZ	13.4	EP			13:34	54.64		
EKR8	SZ	13.5	EP			13:34	54.72		
EKR8	SZ	13.5	ES			13:34	56.60		
ESK	SZ	13.6	IP		D	13:34	54.82		
ESK	SN	13.6	ES		2	13:34	56.81		
EKR7	SZ	13.6	EP			13:34	54.73		
EKR7	SZ	13.6	ES			13:34	56.61		
EKR6	SZ	13.8	EP			13:34	54.79		
EKR6	SZ	13.8	ES			13:34	56.70		
EKB3	SZ	14.0	EP			13:34	54.88		
EKB3	SZ	14.0	ES			13:34	56.85		
EKR5	SZ	14.1	EP			13:34	54.82		
EKR5	SZ	14.1	ES			13:34	56.76		
EKR4	SZ	14.4	EP			13:34	54.90		
EKR4	SZ	14.4	ES			13:34	56.87		
EKR3	SZ	14.7	EP			13:34	54.95		
EKR3	SZ	14.7	ES			13:34	56.97		
EKB4	SZ	14.8	EP			13:34	55.00		
EKB4	SZ	14.8	ES			13:34	57.01		
EKR2	SZ	15.1	EP			13:34	55.05		
EKR2	SZ	15.1	ES			13:34	57.17		
EKR1	SZ	15.5	EP			13:34	55.12		
EKR1	SZ	15.5	ES			13:34	57.29		
EKB5	SZ	15.6	EP			13:34	55.11		
EKB5	SZ	15.6	ES			13:34	57.22		
EKB6	SZ	16.4	EP			13:34	55.25		
EKB6	SZ	16.4	ES			13:34	57.44		
EKB7	SZ	17.2	EP			13:34	55.39		
EKB7	SZ	17.2	ES			13:34	57.55		
EKB8	SZ	18.2	EP			13:34	55.51		
EKB8	SZ	18.2	ES			13:34	57.83		
EKB9	SZ	18.9	EP			13:34	55.65		
EKB9	SZ	18.9	ES			13:34	58.12		
EKB10	SZ	19.7	EP			13:34	55.77		
BCC	AZ	21.1	IP		C	13:34	55.72		
BCC	AE	21.1	ES		3	13:34	57.88		
BCC	AE	21.1	AML			13:34	58.63	1747	0.29
BCC	AN	21.1	AML			13:34	59.36	1318	0.27
BWH	SZ	32.8	IP		C	13:34	57.62		
BWH	SZ	32.8	ES		3	13:35	01.49		
BTA	SZ	43.8	IP		C	13:34	59.69		
BTA	SN	43.8	ES		2	13:35	05.05		
BTA	SE	43.8	AML			13:35	08.03	410	0.38
BTA	SN	43.8	AML			13:35	08.47	495	0.67
BDL	SZ	46.0	EP		2	13:35	00.07		
BBO	SZ	51.9	IP		C	13:35	00.83		
BBO	SN	51.9	ES		2	13:35	07.69		
BBO	SE	51.9	AML			13:35	09.83	600	0.39
BBO	SN	51.9	AML			13:35	10.37	222	0.29
EBL	SZ	64.1	EP		1	13:35	03.13		
CKE	SZ	68.1	EP		3	13:35	03.39		
EAU	SZ	74.5	IP		D	13:35	05.23		
XDE	SZ	80.4	EP		3	13:35	05.37		
EDI	SZ	80.6	IP		1	13:35	06.20		
CSF	SZ	83.9	EP		1	13:35	05.82		
ESY	SZ	86.6	IP		1	13:35	06.59		
CDU	SZ	96.1	EP		2	13:35	07.79		
GAL	SZ	107.0	EP		2	13:35	09.19		
GAL	SN	107.0	ES			13:35	21.43		
GAL	SE	107.0	AML			13:35	24.44	118	0.12
GAL	SN	107.0	AML			13:35	24.50	327	0.48
LMI	SZ	109.0	EP		2	13:35	10.21		
LMI	SN	109.0	ES		3	13:35	23.07		
LMI	SN	109.0	AML			13:35	24.82	194	0.40

LMI	SE	109.0	AML			13:35	26.09	130	0.28
EBH	SZ	119.0	IP	1	C	13:35	12.33		
LCP	SZ	119.0	EP	3		13:35	12.06		
GIM	SZ	132.0	EP	2		13:35	12.93		
GIM	SE	132.0	ES	3		13:35	28.86		
GIM	SN	132.0	AML			13:35	31.08	106	0.22
GIM	SE	132.0	AML			13:35	32.44	239	0.20
EAB	SZ	133.0	EP	2		13:35	14.01		
GMM	SZ	210.0	EP	3		13:35	22.98		

November 3 2004 Time: 14:06 16.2 UTC
Lat: 55.201N Lon: -3.162W
Grid Ref: 326.05 kmE 590.26 kmN
Locality: ESKDALEMUIR,D & G
Comment: FELT GRANGE FELL

Magnitude: 1.5 ML
Depth: 4.3 km
RMS: 0.20 secs
Intensity: 2

STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI
EKR1	SZ	12.1	EP			14:06	18.97		
EKB1	SZ	12.1	ES			14:06	20.82		
BHH	SZ	12.5	IP		C	14:06	18.74		
BHH	SN	12.5	ES		2	14:06	20.22		
BHH	SN	12.5	AML			14:06	20.43	384	0.13
BHH	SE	12.5	AML			14:06	20.58	496	0.14
EKB2	SZ	12.9	EP			14:06	19.09		
EKB2	SZ	12.9	ES			14:06	21.02		
ESK	SZ	13.2	EP			14:06	19.19		
ESK	SN	13.2	ES		2	14:06	21.01		
ESK	SN	13.2	AML			14:06	21.21	255	0.05
ESK	SE	13.2	AML			14:06	21.36	63	0.17
EKR9	SZ	13.8	EP			14:06	19.07		
EKB3	SZ	13.8	EP			14:06	19.25		
EKB3	SZ	13.8	ES			14:06	21.25		
EKR7	SZ	13.8	EP			14:06	19.11		
EKR8	SZ	13.8	EP			14:06	19.09		
EKR10	SZ	13.8	EP			14:06	19.02		
EKR6	SZ	13.9	EP			14:06	19.14		
EKR5	SZ	14.1	EP			14:06	19.19		
EKR4	SZ	14.3	EP			14:06	19.27		
EKR3	SZ	14.5	EP			14:06	19.33		
EKB4	SZ	14.6	EP			14:06	19.37		
EKB4	SZ	14.6	ES			14:06	21.36		
EKR2	SZ	14.9	EP			14:06	19.42		
EKR1	SZ	15.2	EP			14:06	19.49		
EKR1	SZ	15.2	ES			14:06	21.60		
EKB5	SZ	15.4	EP			14:06	19.49		
EKB5	SZ	15.4	ES			14:06	21.62		
EKB6	SZ	16.3	EP			14:06	19.62		
EKB6	SZ	16.3	ES			14:06	21.77		
EKB7	SZ	17.1	EP			14:06	19.75		
EKB7	SZ	17.1	ES			14:06	21.97		
EKB8	SZ	18.1	EP			14:06	19.87		
EKB9	SZ	18.8	EP			14:06	20.00		
EKB9	SZ	18.8	ES			14:06	22.46		
EKB10	SZ	19.7	EP			14:06	20.14		
BCC	AZ	21.0	IP		C	14:06	20.15		
BCC	AE	21.0	ES		3	14:06	22.70		
BCC	AN	21.0	AML			14:06	23.31	91	0.44
BCC	AE	21.0	AML			14:06	23.34	31	0.17
BWH	SZ	31.5	IP		C	14:06	22.04		
BTA	SZ	44.8	EP			14:06	24.40		
BTA	SN	44.8	ES		2	14:06	29.81		
BDL	SZ	46.5	EP		3	14:06	24.80		
BBO	SE	51.9	EP		3	14:06	25.32		
BBO	SE	51.9	ES		3	14:06	33.24		
BBO	SE	51.9	AML			14:06	35.63	83	0.20
BBO	SN	51.9	AML			14:06	36.22	29	0.12

November 3 2004 Time: 14:06 17.6 UTC
Lat: 55.200N Lon: -3.144W
Grid Ref: 327.19 kmE 590.13 kmN
Locality: ESKDALEMUIR,D & G
Comment: FELT GRANGE FELL

Magnitude: 1.8 ML
Depth: 4.2 km
RMS: 0.10 secs
Intensity: 2

STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI
EKB1	SZ	12.4	EP			14:06	20.45		
EKB1	SZ	12.4	ES			14:06	22.30		
BHH	SZ	12.8	EP		3	14:06	20.59		
BHH	SE	12.8	ES		1	14:06	21.78		
BHH	SN	12.8	AML			14:06	21.97	1745	0.18
BHH	SE	12.8	AML			14:06	21.97	2012	0.17
EKB2	SZ	13.1	EP			14:06	20.57		
EKB2	SZ	13.1	ES			14:06	22.49		
EKR9	SZ	13.4	EP			14:06	20.54		
EKR9	SZ	13.4	ES			14:06	22.35		
EKR8	SZ	13.5	EP			14:06	20.54		
EKR8	SZ	13.5	ES			14:06	22.41		
ESK	SZ	13.6	EP		2				

TABLE 2: PHASE DATA 2004

ID	Phase	Time	Depth	Magnitude
EKR4	SZ	14.3	ES	14:06 22.67
EKB4	SZ	14.7	EP	14:06 20.82
EKB4	SZ	14.7	ES	14:06 22.86
EKR3	SZ	14.7	EP	14:06 20.79
EKR3	SZ	14.7	ES	14:06 22.79
EKR2	SZ	15.0	EP	14:06 20.89
EKR2	SZ	15.0	ES	14:06 23.00
EKB5	SZ	15.5	EP	14:06 20.96
EKB5	SZ	15.5	ES	14:06 23.07
EKR1	SZ	15.5	EP	14:06 20.96
EKR1	SZ	15.5	ES	14:06 23.10
EKB6	SZ	16.4	EP	14:06 21.08
EKB6	SZ	16.4	ES	14:06 23.27
EKB7	SZ	17.2	EP	14:06 21.21
EKB7	SZ	17.2	ES	14:06 23.52
EKB8	SZ	18.1	EP	14:06 21.34
EKB8	SZ	18.1	ES	14:06 23.71
EKB9	SZ	18.9	EP	14:06 21.49
EKB9	SZ	18.9	ES	14:06 23.94
EKB10	SZ	19.7	EP	14:06 21.62
EKB10	SZ	19.7	ES	14:06 24.14
BCC	AZ	21.1	EP	2 14:06 21.58
BCC	AN	21.1	ES	3 14:06 24.12
BCC	AE	21.1	AML	14:06 24.63 230 0.23
BCC	AN	21.1	AML	14:06 25.22 160 0.24
BWH	SZ	32.7	IP	C 14:06 23.49
BWH	SZ	32.7	ES	3 14:06 27.37
BDL	SZ	46.1	EP	3 14:06 26.04

November 3 2004 Time: 14:10 44.4 UTC Magnitude: 2.1 ML
 Lat: 55.200N Lon: -3.138W Depth: 4.6 km
 Grid Ref: 327.58 kmE 590.12 kmN RMS: 0.20 secs
 Locality: ESKDALEMUIR,D & G
 Comment: FELT LOCKERBIE Intensity: 2

STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI
ESK24	SN		AML			14:10	49.63	137	0.12
ESK24	SE		AML			14:10	49.64	187	0.12
EKB1	SZ	12.4	EP			14:10	47.25		
EKB1	SZ	12.4	ES			14:10	49.09		
BHH	SZ	12.9	IP		C	14:10	46.98		
BHH	SE	12.9	ES		2	14:10	48.55		
BHH	SN	12.9	AML			14:10	48.76	3479	0.17
BHH	SE	12.9	AML			14:10	49.24	3816	0.20
EKB2	SZ	13.2	EP			14:10	47.37		
EKB2	SZ	13.2	ES			14:10	49.30		
EKR9	SZ	13.3	EP			14:10	47.35		
EKR9	SZ	13.3	ES			14:10	49.17		
EKR10	SZ	13.3	EP			14:10	47.30		
EKR10	SZ	13.3	ES			14:10	49.14		
EKR8	SZ	13.4	EP			14:10	47.37		
EKR8	SZ	13.4	ES			14:10	49.22		
EKR7	SZ	13.6	EP			14:10	47.40		
EKR7	SZ	13.6	ES			14:10	49.27		
ESK	SZ	13.7	IP		C	14:10	47.48		
ESK	BE	13.7	EP			14:10	47.90		
ESK	SN	13.7	ES		2	14:10	49.41		
ESK	SE	13.7	AML			14:10	49.70	241	0.19
ESK	SN	13.7	AML			14:10	49.72	150	0.22
EKR6	SZ	13.8	EP			14:10	47.42		
EKR6	SZ	13.8	ES			14:10	49.34		
EKR5	SZ	14.0	EP			14:10	47.47		
EKB3	SZ	14.0	EP			14:10	47.52		
EKB3	SZ	14.0	ES			14:10	49.54		
EKR5	SZ	14.0	ES			14:10	49.39		
EKR4	SZ	14.3	EP			14:10	47.54		
EKR4	SZ	14.3	ES			14:10	49.51		
EKR3	SZ	14.7	EP			14:10	47.59		
EKR3	SZ	14.7	ES			14:10	49.60		
EKB4	SZ	14.8	EP			14:10	47.64		
EKB4	SZ	14.8	ES			14:10	49.69		
EKR2	SZ	15.1	EP			14:10	47.70		
EKR2	SZ	15.1	ES			14:10	49.79		
EKR1	SZ	15.5	EP			14:10	47.77		
EKR1	SZ	15.5	ES			14:10	49.92		
EKB5	SZ	15.6	EP			14:10	47.77		
EKB5	SZ	15.6	ES			14:10	49.87		
EKB6	SZ	16.4	EP			14:10	47.90		
EKB6	SZ	16.4	ES			14:10	50.09		
EKB7	SZ	17.2	EP			14:10	48.04		
EKB7	SZ	17.2	ES			14:10	50.32		
EKB8	SZ	18.2	EP			14:10	48.15		
EKB8	SZ	18.2	ES			14:10	50.52		
EKB9	SZ	18.9	EP			14:10	48.29		
EKB9	SZ	18.9	ES			14:10	50.75		
EKB10	SZ	19.7	EP			14:10	48.41		
EKB10	SZ	19.7	ES			14:10	50.95		
BCC	AZ	21.2	IP		1	14:10	48.35		
BCC	AE	21.2	ES		3	14:10	50.92		
BCC	AE	21.2	AML			14:10	51.47	420	0.30
BCC	AN	21.2	AML			14:10	51.91	355	0.46
BWH	SZ	33.0	IP		C	14:10	50.29		
BTA	SZ	43.7	IP		1	14:10	52.37		
BTA	SE	43.7	ES		3	14:10	57.58		
BTA	SE	43.7	AML			14:11	00.51	114	0.38
BTA	SN	43.7	AML			14:11	01.16	148	0.66
BDL	SZ	45.9	IP		1	14:10	52.96		
BBO	SZ	52.0	IP		1	14:10	53.51		
BBO	SE	52.0	ES		2	14:11	00.04		

ID	Phase	Time	Depth	Magnitude
BBO	SE	52.0	AML	14:11 02.50 172 0.37
BBO	SN	52.0	AML	14:11 03.07 64 0.35
LMI	SZ	110.0	EP	2 14:11 03.00
LMI	SE	110.0	ES	3 14:11 15.53
LMI	SN	110.0	AML	14:11 17.48 66 0.44
LMI	SE	110.0	AML	14:11 18.46 60 0.60
GIM	SZ	132.0	EP	2 14:11 05.74
GIM	SE	132.0	ES	3 14:11 22.04
GIM	SE	132.0	AML	14:11 23.77 79 0.18
GIM	SN	132.0	AML	14:11 25.42 35 0.18

November 3 2004 Time: 14:22 36.3 UTC Magnitude: -
 0.3 ML
 Lat: 55.216N Lon: -3.115W Depth: 6.1 km
 Grid Ref: 329.07 kmE 591.88 kmN RMS: 0.10 secs
 Locality: ESKDALEMUIR,D & G

STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI
EKR10	SZ	11.1	ES			14:22	40.69		
EKB1	SZ	11.1	ES			14:22	40.66		
EKR10	SZ	11.1	EP			14:22	38.84		
EKB1	SZ	11.1	EP			14:22	38.82		
EKR9	SZ	11.1	EP			14:22	38.89		
EKR9	SZ	11.1	ES			14:22	40.75		
EKR8	SZ	11.3	EP			14:22	38.91		
EKR8	SZ	11.3	ES			14:22	40.79		
EKR7	SZ	11.5	EP			14:22	38.94		
EKR7	SZ	11.5	ES			14:22	40.82		
EKB2	SZ	11.7	EP			14:22	38.94		
EKB2	SZ	11.7	ES			14:22	40.87		
EKR6	SZ	11.8	EP			14:22	38.99		
EKR6	SZ	11.8	ES			14:22	40.90		
EKR5	SZ	12.2	EP			14:22	39.01		
EKR5	SZ	12.2	ES			14:22	40.97		
EKB3	SZ	12.5	EP			14:22	39.09		
EKB3	SZ	12.5	ES			14:22	41.09		
ESK	SZ	12.6	IP		C	14:22	39.05		
ESK	SE	12.6	ES		2	14:22	40.91		
ESK	SE	12.6	AML			14:22	41.14	3	0.06
ESK	SN	12.6	AML			14:22	41.18	3	0.11
EKR4	SZ	12.6	EP			14:22	39.07		
EKR4	SZ	12.6	ES			14:22	41.06		
EKR3	SZ	13.0	EP			14:22	39.14		
EKR3	SZ	13.0	ES			14:22	41.19		
EKB4	SZ	13.2	EP			14:22	39.20		
EKB4	SZ	13.2	ES			14:22	41.24		
EKR2	SZ	13.5	EP			14:22	39.26		
EKR2	SZ	13.5	ES			14:22	41.31		
EKB5	SZ	13.9	EP			14:22	39.29		
EKB5	SZ	13.9	ES			14:22	41.44		
EKR1	SZ	14.1	EP			14:22	39.67		
EKR1	SZ	14.1	ES			14:22	41.46		
EKB6	SZ	14.7	EP			14:22	39.44		
EKB6	SZ	14.7	ES			14:22	41.64		
EKB7	SZ	15.5	EP			14:22	39.49		
EKB7	SZ	15.5	ES			14:22	41.89		
EKB8	SZ	16.4	EP			14:22	39.72		
EKB8	SZ	16.4	ES			14:22	42.09		
EKB9	SZ	17.0	EP			14:22	39.86		
EKB9	SZ	17.0	ES			14:22	42.32		
EKB10	SZ	17.8	EP			14:22	39.99		
EKB10	SZ	17.8	ES			14:22	42.49		

November 3 2004 Time: 14:27 49.6 UTC Magnitude: 2.9 ML
 Lat: 55.026N Lon: -5.365W Depth: 0.0 km
 Grid Ref: 184.95 kmE 575.35 kmN RMS: 0.20 secs
 Locality: EXP - NORTH CHANNEL
 Comment: CONFIRMED EXPLOSION

STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI
GMK	SZ	38.5	IP		C	14:27	57.11		
GAL	SZ	45.5	IP		C	14:27	58.14		
GAL	SE	45.5	AML			14:27	58.60	513	0.22
GAL	SN	45.5	AML			14:28	07.40	380	0.41
GCL	SZ	49.0	IP		C	14:27	58.75		
GMM	SZ	95.5	IP		C	14:28	06.17		
PMS	SZ	99.4	EP		2	14:28	06.63		
PCA	SZ	103.0	EP		2	14:28	07.23		
WIM	SZ	107.0	EP		2	14:28	08.47		
BWH	SZ	110.0	EP		2	14:28	08.50		
PCO	SZ	134.0	EP		2	14:28	11.80		
BHH	SZ	137.0	EP		2	14:28	13.06		
BHH	SN	137.0	AML			14:28	32.56	404	0.28
BHH	SE	137.0	AML			14:28	38.41	468	0.45
BBO	SZ	140.0	IP		C	14:28	13.23		
ESK	EZ	141.0	EP			14:28	13.57		
BDL	SZ	158.0	IP		C	14:28	15.49		
BTA	SZ	172.0	EP		2	14:28	17.61		
BTA	SN	172.0	ES		2	14:28	39.40		
BTA	SN	172.0	AML			14:28	42.68	271	0.42
BTA	SE	172.0	AML			14:28	49.74	234	0.56

November 3 2004 Time: 14:52 04.3 UTC Magnitude: 1.3 ML
 Lat: 55.202N Lon: -3.146W Depth: 4.3 km
 Grid Ref: 327.07 kmE 590.35 kmN RMS: 0.10 secs
 Locality: ESKDALEMUIR,D & G
 Comment: FELT GRANGE FELL Intensity: 2

TABLE 2: PHASE DATA 2004

EKB2	SZ	12.9	EP		14:52	07.17				EKB5	SZ	15.3	ES		01:59	34.80				
EKB2	SZ	12.9	ES		14:52	09.10				EKB6	SZ	16.1	EP		01:59	32.82				
BHH	SZ	12.9	IP	C	14:52	06.81				EKB6	SZ	16.1	ES		01:59	35.00				
BHH	SE	12.9	ES	2	14:52	08.24				EKB7	SZ	16.9	EP		01:59	32.98				
BHH	SN	12.9	AML		14:52	08.59	431	0.17		EKB7	SZ	16.9	ES		01:59	35.25				
BHH	SE	12.9	AML		14:52	09.07	528	0.23		EKB8	SZ	17.9	EP		01:59	33.10				
EKR8	SZ	13.3	EP		14:52	07.16				EKB8	SZ	17.9	ES		01:59	35.45				
EKR8	SZ	13.3	ES		14:52	09.02				EKB9	SZ	18.6	EP		01:59	33.22				
EKR9	SZ	13.3	EP		14:52	07.15				EKB9	SZ	18.6	ES		01:59	35.67				
EKR9	SZ	13.3	ES		14:52	08.98				EKB10	SZ	19.4	EP		01:59	33.36				
EKR10	SZ	13.3	EP		14:52	07.09				EKB10	SZ	19.4	ES		01:59	35.87				
ESK	SZ	13.3	EP	2	14:52	07.24				BCC	SZ	21.4	EP	2		01:59	33.38			
ESK	SN	13.3	ES	2	14:52	09.17				BWH	SZ	32.8	IP		C	01:59	35.26			
ESK	SN	13.3	AML		14:52	09.47	36	0.15		BWH	SZ	32.8	ES	3		01:59	39.20			
ESK	SE	13.3	AML		14:52	09.51	72	0.21		BTA	SZ	44.1	EP	2		01:59	37.39			
EKR10	SZ	13.3	ES		14:52	08.92				BTA	SE	44.1	ES	2		01:59	42.94			
EKR7	SZ	13.4	EP		14:52	07.17				BTA	SE	44.1	AML			01:59	44.15	14	0.42	
EKR7	SZ	13.4	EP		14:52	09.04				BTA	SN	44.1	AML			01:59	46.12	21	0.64	
EKR6	SZ	13.6	ES		14:52	07.22				BDL	SZ	46.3	EP	2		01:59	37.88			
EKR6	SZ	13.6	ES		14:52	09.12														
EKB3	SZ	13.7	EP		14:52	07.33														
EKB3	SZ	13.7	ES		14:52	09.31														
EKR5	SZ	13.8	EP		14:52	07.27														
EKR5	SZ	13.8	ES		14:52	09.19														
EKR4	SZ	14.1	EP		14:52	07.34														
EKR4	SZ	14.1	ES		14:52	09.30														
EKR3	SZ	14.4	EP		14:52	07.41														
EKR3	SZ	14.4	ES		14:52	09.42														
EKB4	SZ	14.5	EP		14:52	07.45														
EKB4	SZ	14.5	ES		14:52	09.46														
EKR2	SZ	14.8	EP		14:52	07.51														
EKR2	SZ	14.8	ES		14:52	09.54														
EKR1	SZ	15.2	EP		14:52	07.57														
EKR1	SZ	15.2	ES		14:52	09.69														
EKB5	SZ	15.3	EP		14:52	07.57														
EKB5	SZ	15.3	ES		14:52	09.68														
EKB6	SZ	16.1	EP		14:52	07.69														
EKB6	SZ	16.1	ES		14:52	09.87														
EKB7	SZ	17.0	EP		14:52	07.82														
EKB7	SZ	17.0	ES		14:52	10.12														
EKB8	SZ	17.9	EP		14:52	07.94														
EKB8	SZ	17.9	ES		14:52	10.32														
EKB9	SZ	18.6	EP		14:52	08.10														
EKB9	SZ	18.6	ES		14:52	10.54														
EKB10	SZ	19.5	EP		14:52	08.22														
EKB10	SZ	19.5	ES		14:52	10.75														
BCC	AZ	21.3	EP	2	14:52	08.22														
BWH	SZ	32.6	IP	C	14:52	10.10														
BWH	SZ	32.6	ES	3	14:52	14.00														
BTA	SZ	44.2	EP	2	14:52	12.45														
BDL	SZ	46.3	EP	2	14:52	12.75														
BBO	SZ	52.2	EP	2	14:52	13.37														
BBO	SE	52.2	ES	2	14:52	19.89														
BBO	SN	52.2	AML		14:52	21.16	11	0.23												
BBO	SE	52.2	AML		14:52	22.26	22	0.25												

November 4 2004										Time: 02:00 36.5 UTC										Magnitude: -	
Lat: 55.216N										Lon: -3.119W										Depth: 6.2 km	
Grid Ref: 328.81 kmE										591.88 kmN										RMS: 0.00 secs	
Locality: ESKDALEMUIR,D & G																					
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI		
EKB1	SZ	12.1	EP			01:59	32.19			EKB1	SZ	10.9	EP			02:00	39.01				
EKB1	SZ	12.1	ES			01:59	34.02			EKB1	SZ	10.9	ES			02:00	40.83				
EKB2	SZ	12.9	EP			01:59	32.29			EKR10	SZ	11.1	EP			02:00	39.06				
EKB2	SZ	12.9	ES			01:59	34.23			EKR10	SZ	11.1	ES			02:00	40.89				
BHH	SZ	13.1	IP	C		01:59	31.97			EKR9	SZ	11.2	EP			02:00	39.10				
BHH	SN	13.1	ES	2		01:59	33.62			EKR9	SZ	11.2	ES			02:00	40.97				
BHH	SN	13.1	AML			01:59	33.74	391	0.14	EKR8	SZ	11.3	EP			02:00	39.12				
BHH	SE	13.1	AML			01:59	33.83	437	0.17	EKR8	SZ	11.3	ES			02:00	41.00				
EKR10	SZ	13.1	EP			01:59	32.22			EKR7	SZ	11.5	EP			02:00	39.15				
EKR9	SZ	13.1	EP			01:59	32.27			EKR7	SZ	11.5	ES			02:00	41.01				
EKR9	SZ	13.1	ES			01:59	34.15			EKB2	SZ	11.6	EP			02:00	39.14				
EKR10	SZ	13.1	ES			01:59	34.07			EKB2	SZ	11.6	ES			02:00	41.04				
EKR8	SZ	13.2	EP			01:59	32.30			EKR6	SZ	11.8	EP			02:00	39.19				
EKR8	SZ	13.2	ES			01:59	34.17			EKR6	SZ	11.8	ES			02:00	41.09				
ESK	SZ	13.3	IP	C		01:59	32.42			EKR5	SZ	12.1	EP			02:00	39.24				
EKR7	SZ	13.3	EP			01:59	32.32			EKR5	SZ	12.1	ES			02:00	41.15				
EKR7	SZ	13.3	ES			01:59	34.17			ESK	EZ	12.4	EP	1	C	02:00	39.18				
ESK	SN	13.3	ES	2		01:59	34.36			ESK	EE	12.4	ES	2		02:00	41.12				
ESK	SE	13.3	AML			01:59	34.63	32	0.21	ESK	EN	12.4	AML			02:00	41.36	3	0.09		
ESK	SN	13.3	AML			01:59	34.63	25	0.21	ESK	EE	12.4	AML			02:00	41.60	6	0.15		
EKR6	SZ	13.5	EP			01:59	32.37			EKB3	SZ	12.4	EP			02:00	39.29				
EKR6	SZ	13.5	ES			01:59	34.25			EKB3	SZ	12.4	ES			02:00	41.29				
EKB3	SZ	13.7	EP			01:59	32.45			EKR4	SZ	12.5	EP			02:00	39.30				
EKB3	SZ	13.7	ES			01:59	32.39			EKR4	SZ	12.5	ES			02:00	41.26				
EKR5	SZ	13.7	EP			01:59	34.32			EKR3	SZ	12.9	EP			02:00	39.37				
EKR5	SZ	13.7	ES			01:59	34.45			EKR3	SZ	12.9	ES			02:00	41.35				
EKR4	SZ	14.0	EP			01:59	32.47			EKB4	SZ	13.1	EP			02:00	39.40				
EKR4	SZ	14.0	ES			01:59	34.44			EKB4	SZ	13.1	ES			02:00	41.43				
EKR3	SZ	14.4	EP			01:59	32.54			EKR2	SZ	13.4	EP			02:00	39.46				
EKR3	SZ	14.4	ES			01:59	34.52			EKR2	SZ	13.4	ES			02:00	41.55				
EKB4	SZ	14.5	EP			01:59	32.57			EKB5	SZ	13.8	EP			02:00	39.52				
EKB4	SZ	14.5	ES			01:59	34.59			EKB5	SZ	13.8	ES			02:00	41.62				
EKR2	SZ	14.8	EP			01:59	32.62			EKR1	SZ	13.9	EP			02:00	39.52				
EKR2	SZ	14.8	ES			01:59	34.72			EKR1	SZ	13.9	ES			02:00	41.67				
EKR1	SZ	15.2	EP			01:59	32.70			EKB6	SZ	14.6	EP			02:00	39.65				
EKR1	SZ	15.2	ES			01:59	34.85			EKB6	SZ	14.6	ES			02:00	41.79				
EKB5	SZ	15.3																			

TABLE 2: PHASE DATA 2004

EKR4	SZ	12.6	ES	19:30	29.69	ESK	EN	12.4	AML	21:50	59.07	5	0.09
EKR3	SZ	13.1	EP	19:30	27.77	ESK	EE	12.4	AML	21:50	59.20	9	0.25
EKR3	SZ	13.1	ES	19:30	29.78	EKR3	SZ	12.9	EP	21:50	57.17		
EKB4	SZ	13.2	EP	19:30	27.79	EKR3	SZ	12.9	ES	21:50	59.20		
EKB4	SZ	13.2	ES	19:30	29.85	EKB4	SZ	13.0	EP	21:50	57.20		
EKR2	SZ	13.6	EP	19:30	27.87	EKB4	SZ	13.0	ES	21:50	59.25		
EKR2	SZ	13.6	ES	19:30	29.97	EKR2	SZ	13.4	EP	21:50	57.25		
EKB5	SZ	14.0	EP	19:30	27.94	EKR2	SZ	13.4	ES	21:50	59.32		
EKB5	SZ	14.0	ES	19:30	30.05	EKB5	SZ	13.8	EP	21:50	57.39		
EKR1	SZ	14.1	EP	19:30	27.94	EKB5	SZ	13.8	ES	21:50	59.47		
EKR1	SZ	14.1	ES	19:30	30.10	EKR1	SZ	13.9	EP	21:50	57.27		
EKB6	SZ	14.7	EP	19:30	28.07	EKR1	SZ	13.9	ES	21:50	59.47		
EKB6	SZ	14.7	ES	19:30	30.24	EKB6	SZ	14.5	EP	21:50	57.60		
EKB7	SZ	15.5	EP	19:30	28.19	EKB6	SZ	14.5	ES	21:50	59.60		
EKB7	SZ	15.5	ES	19:30	30.50	EKB7	SZ	15.3	EP	21:50	57.67		
EKB8	SZ	16.4	EP	19:30	28.34	EKB7	SZ	15.3	ES	21:50	59.84		
EKB8	SZ	16.4	ES	19:30	30.69	EKB8	SZ	16.2	EP	21:50	57.78		
EKB9	SZ	17.1	EP	19:30	28.46	EKB8	SZ	16.2	ES	21:51	00.03		
EKB9	SZ	17.1	ES	19:30	30.92	EKB9	SZ	16.9	EP	21:50	57.92		
EKB10	SZ	17.9	EP	19:30	28.59	EKB9	SZ	16.9	ES	21:51	00.27		
EKB10	SZ	17.9	ES	19:30	31.12	EKB10	SZ	17.7	EP	21:50	58.00		
						EKB10	SZ	17.7	ES	21:51	00.48		

November 4 2004 Time: 20:38 50.8 UTC Magnitude: 0.5 ML
Lat: 55.216N Lon: -3.119W Depth: 5.9 km
Grid Ref: 328.81 kmE 591.88 kmN RMS: 0.00 secs

Locality: ESKDALEMUIR,D & G

STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI
EKB1	SZ	11.0	EP			20:38	53.24		
EKB1	SZ	11.0	ES			20:38	55.07		
EKR10	SZ	11.2	EP			20:38	53.29		
EKR10	SZ	11.2	ES			20:38	55.12		
EKR9	SZ	11.3	EP			20:38	53.34		
EKR9	SZ	11.3	ES			20:38	55.19		
EKR8	SZ	11.4	EP			20:38	53.37		
EKR8	SZ	11.4	ES			20:38	55.22		
EKR7	SZ	11.6	EP			20:38	53.36		
EKR7	SZ	11.6	ES			20:38	55.24		
EKB2	SZ	11.7	EP			20:38	53.37		
EKB2	SZ	11.7	ES			20:38	55.27		
EKR6	SZ	11.9	EP			20:38	53.42		
EKR6	SZ	11.9	ES			20:38	55.31		
EKR5	SZ	12.2	EP			20:38	53.47		
EKR5	SZ	12.2	ES			20:38	55.39		
ESK	EE	12.5	ES	2		20:38	55.39		
ESK	EN	12.5	AML			20:38	55.61	14	0.32
ESK	EE	12.5	AML			20:38	55.63	25	0.18
EKB3	SZ	12.5	EP			20:38	53.52		
EKB3	SZ	12.5	ES			20:38	55.51		
ESK	EZ	12.5	IP		C	20:38	53.45		
EKR4	SZ	12.6	EP			20:38	53.55		
EKR4	SZ	12.6	ES			20:38	55.49		
EKR3	SZ	13.0	EP			20:38	53.60		
EKR3	SZ	13.0	ES			20:38	55.59		
EKB4	SZ	13.2	EP			20:38	53.62		
EKB4	SZ	13.2	ES			20:38	55.67		
EKR2	SZ	13.5	EP			20:38	53.69		
EKR2	SZ	13.5	ES			20:38	55.79		
EKB5	SZ	13.9	EP			20:38	53.76		
EKB5	SZ	13.9	ES			20:38	55.87		
EKR1	SZ	14.1	EP			20:38	53.76		
EKR1	SZ	14.1	ES			20:38	55.90		
EKB6	SZ	14.7	EP			20:38	53.89		
EKB6	SZ	14.7	ES			20:38	56.07		
EKB7	SZ	15.5	EP			20:38	54.02		
EKB7	SZ	15.5	ES			20:38	56.31		
EKB8	SZ	16.4	EP			20:38	54.14		
EKB8	SZ	16.4	ES			20:38	56.52		
EKB9	SZ	17.1	EP			20:38	54.29		
EKB9	SZ	17.1	ES			20:38	56.74		
EKB10	SZ	17.9	EP			20:38	54.42		
EKB10	SZ	17.9	ES			20:38	56.92		

November 4 2004 Time: 21:50 54.4 UTC Magnitude: 0.0 ML
Lat: 55.218N Lon: -3.115W Depth: 5.2 km
Grid Ref: 329.07 kmE 592.10 kmN RMS: 0.00 secs

Locality: ESKDALEMUIR,D & G

STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI
EKB1	SZ	10.9	EP			21:50	56.87		
EKR10	SZ	10.9	EP			21:50	56.82		
EKR10	SZ	10.9	ES			21:50	58.66		
EKB1	SZ	10.9	ES			21:50	58.64		
EKR9	SZ	11.0	EP			21:50	56.87		
EKR9	SZ	11.0	ES			21:50	58.74		
EKR8	SZ	11.1	EP			21:50	56.89		
EKR8	SZ	11.1	ES			21:50	58.76		
EKR7	SZ	11.4	EP			21:50	56.92		
EKR7	SZ	11.4	ES			21:50	58.77		
EKB2	SZ	11.6	EP			21:50	56.94		
EKB2	SZ	11.6	ES			21:50	58.82		
EKR6	SZ	11.7	EP			21:50	56.97		
EKR6	SZ	11.7	ES			21:50	58.86		
EKR5	SZ	12.0	EP			21:50	57.10		
EKR5	SZ	12.0	ES			21:50	58.92		
EKB3	SZ	12.4	EP			21:50	57.09		
EKB3	SZ	12.4	ES			21:50	59.07		
EKR4	SZ	12.4	EP			21:50	57.20		
EKR4	SZ	12.4	ES			21:50	59.05		
ESK	EZ	12.4	EP	1	C	21:50	56.99		
ESK	EE	12.4	ES	2		21:50	58.96		

November 5 2004 Time: 09:36 04.9 UTC Magnitude: 0.0 ML
Lat: 55.218N Lon: -3.116W Depth: 6.6 km
Grid Ref: 329.01 kmE 592.10 kmN RMS: 0.00 secs

Locality: ESKDALEMUIR,D & G

STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI
EKB1	SZ	10.8	EP			09:36	07.35		
EKB1	SZ	10.8	ES			09:36	09.19		
EKR9	SZ	10.9	EP			09:36	07.42		
EKR9	SZ	10.9	ES			09:36	09.30		
EKR10	SZ	10.9	EP			09:36	07.39		
EKR10	SZ	10.9	ES			09:36	09.22		
EKR8	SZ	11.1	EP			09:36	07.45		
EKR8	SZ	11.1	ES			09:36	09.32		
EKR7	SZ	11.3	EP			09:36	07.47		
EKR7	SZ	11.3	ES			09:36	09.34		
EKB2	SZ	11.5	EP			09:36	07.54		
EKB2	SZ	11.5	ES			09:36	09.38		
EKR6	SZ	11.6	EP			09:36	07.52		
EKR6	SZ	11.6	ES			09:36	09.41		
EKR5	SZ	11.9	EP			09:36	07.57		
EKR5	SZ	11.9	ES			09:36	09.47		
ESK	EN	12.3	AML			09:36	09.79	3	0.19
EKR4	SZ	12.3	EP			09:36	07.62		
EKR4	SZ	12.3	ES			09:36	09.59		
ESK	EZ	12.3	EP	1	C	09:36	07.60		
ESK	EE	12.3	ES	2		09:36	09.52		
ESK	EE	12.3	AML			09:36	09.80	11	0.20
EKB3	SZ	12.3	EP			09:36	07.62		
EKB3	SZ	12.3	ES			09:36	09.61		
EKR3	SZ	12.8	EP			09:36	07.70		
EKR3	SZ	12.8	ES			09:36	09.69		
EKB4	SZ	12.9	EP			09:36	07.72		
EKB4	SZ	12.9	ES			09:36	09.76		
EKR2	SZ	13.3	EP			09:36	07.77		
EKR2	SZ	13.3	ES			09:36	09.87		
EKB5	SZ	13.7	EP			09:36	07.84		
EKB5	SZ	13.7	ES			09:36	09.94		
EKR1	SZ	13.8	EP			09:36	07.87		
EKR1	SZ	13.8	ES			09:36	09.99		
EKB6	SZ	14.5	EP			09:36	08.05		
EKB6	SZ	14.5	ES			09:36	10.16		
EKB7	SZ	15.2	EP			09:36	08.12		
EKB7	SZ	15.2	ES			09:36	10.39		
EKB8	SZ	16.1	EP			09:36	08.19		
EKB8	SZ	16.1	ES			09:36	10.59		
EKB9	SZ	16.8	EP			09:36	08.37		
EKB9	SZ	16.8	ES			09:36	10.83		
EKB10	SZ	17.6	EP			09:36	08.52		
EKB10	SZ	17.6	ES			09:36	11.02		

November 5 2004 Time: 09:40 42.0 UTC Magnitude: 1.9 ML
Lat: 55.200N Lon: -3.141W Depth: 4.2 km
Grid Ref: 327.38 kmE 590.13 kmN RMS: 0.10 secs

Locality: ESKDALEMUIR,D & G

Comment: FELT LANGHOLM

Intensity: 3

STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI
EKB1	SZ	12.4	EP			09:40	44.79		
EKB1	SZ	12.4	ES			09:40	46.61		
BHH	SN	12.9	EP		C	09:40	44.49		
BHH	SZ	12.9	IP		C	09:40	44.57		
BHH	SE	12.9	ES	2		09:40	45.92		
BHH	SN	12.9	AML			09:40	46.28	1759	0.13
BHH	SE	12.9	AML			09:40	46.82	1768	0.18
EKB2	SZ	13.1	EP			09:40	44.92		
EKB2	SZ	13.1	ES			09:40	46.84		
EKR9	SZ	13.3	EP			09:40	44.90		
EKR9	SZ	13.3	ES			09:40	46.75		
EKR10	SZ	13.3	EP			09:40	44.85		
EKR10	SZ	13.3	ES			09:40	46.67		
EKR8	SZ	13.4	EP			09:40	44.92		
EKR8	SZ	13.4	ES			09:40	46.77		
EKR7	SZ	13.5	EP			09:40	44.92		
EKR7	SZ	13.5	ES			09:40	46.80		
ESK	SZ	13.6	IP						

TABLE 2: PHASE DATA 2004

| STAT
 | CO | DIST | PHAS | WT | P | HrMn | SECS
 | AMPL | PERI | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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<td>1</td> <td>C</td> <td>09:40</td> <td>46.00</td> </tr> <tr> <td>BCC AE 21.2</td> <td>ES</td> <td>2</td> <td></td> <td>09:40</td> <td>48.50</td> </tr> <tr> <td>BCC AE 21.2</td> <td>AML</td> <td></td> <td></td> <td>09:40</td> <td>49.02</td> <td>200 0.23</td> </tr> <tr> <td>BCC AN 21.2</td> <td>AML</td> <td></td> <td></td> <td>09:40</td> <td>49.62</td> <td>168 0.14</td> </tr> <tr> <td>BTA SZ 43.9</td> <td>EP</td> <td>1</td> <td>C</td> <td>09:40</td> <td>49.99</td> </tr> <tr> <td>BTA SN 43.9</td> <td>EP</td> <td>2</td> <td></td> <td>09:40</td> <td>50.06</td> </tr> <tr> <td>BTA SE 43.9</td> <td>EP</td> <td>2</td> <td></td> <td>09:40</td> <td>50.10</td> </tr> <tr> <td>CKE SZ 68.2</td> <td>EP</td> <td>2</td> <td></td> <td>09:40</td> <td>53.63</td> </tr> <tr> <td>LMI SZ 110.0</td> <td>EP</td> <td>2</td> <td></td> <td>09:41</td> <td>00.65</td> </tr> <tr> <td>LMI SE 110.0</td> <td>ES</td> <td>3</td> <td></td> <td>09:41</td> <td>13.42</td> </tr> <tr> <td>LMI SN 110.0</td> <td>AML</td> 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<td>17:10</td> <td>01.86</td> <td></td> <td></td> </tr> <tr> <td>ESK</td> <td>SN</td> <td>13.7</td> <td>AML</td> <td></td> <td></td> <td>17:10</td> <td>02.76</td> <td>8</td> <td>0.09</td> </tr> <tr> <td>EKR6</td> <td>SZ</td> <td>13.7</td> <td>EP</td> <td></td> <td></td> <td>17:09</td> <td>59.72</td> <td></td> <td></td> </tr> <tr> <td>EKR6</td> <td>SZ</td> <td>13.7</td> <td>ES</td> <td></td> <td></td> <td>17:10</td> <td>01.65</td> <td></td> <td></td> </tr> <tr> <td>ESK</td> <td>SZ</td> <td>13.7</td> <td>EP</td> <td></td> <td>2</td> <td>17:09</td> <td>59.78</td> <td></td> <td></td> </tr> <tr> <td>ESK</td> <td>SE</td> <td>13.7</td> <td>AML</td> <td></td> <td></td> <td>17:10</td> <td>01.99</td> <td>18</td> <td>0.23</td> </tr> <tr> <td>EKR5</td> <td>SZ</td> <td>13.9</td> <td>EP</td> <td></td> <td></td> <td>17:09</td> <td>59.77</td> <td></td> <td></td> </tr> <tr> <td>EKR5</td> <td>SZ</td> <td>13.9</td> <td>ES</td> <td></td> <td></td> <td>17:10</td> <td>01.72</td> <td></td> <td></td> </tr> 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<td></td> <td>17:10</td> <td>03.05</td> <td></td> <td></td> </tr> </table> </td> </tr> <tr> <td colspan="10">November 5 2004 Time: 13:36 08.0 UTC Magnitude: -</td> </tr> <tr> <td colspan="10">0.1 ML</td> </tr> <tr> <td colspan="10"> <table border="0" style="width:100%"> <tr> <td style="width:50%"> <table border="0"> <tr> <td>Lat: 55.218N</td> <td>Lon: -3.118W</td> </tr> <tr> <td>Grid Ref: 328.88 kmE</td> <td>592.10 kmN</td> </tr> </table> </td> <td style="width:50%"> <table border="0"> <tr> <td>Depth: 6.3 km</td> </tr> <tr> <td>RMS: 0.00 secs</td> </tr> </table> </td> </tr> </table> </td> </tr> </table></td></tr></table></td></tr></table> | | | | | | |
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 | AML | 09:40 | 47.17
 | 180 | 0.14 | EKR6 SZ 13.7 | EP | 09:40 | 44.97 | | | EKR6 SZ 13.7 | ES | 09:40 | 46.87 | | | EKR5 SZ 14.0 | ES | 09:40 | 46.95 | | | EKB3 SZ 14.0 | EP | 09:40 | 45.07 | | | EKB3 SZ 14.0 | ES | 09:40 | 47.05 | | | EKR5 SZ 14.0 | EP | 09:40 | 45.02 | | | EKR4 SZ 14.3 | EP
 | 09:40 | 45.10 | | | EKR4 SZ 14.3 | ES | 09:40 | 47.05 | | | EKR3 SZ 14.6 | EP | 09:40 | 45.15 | | | EKR3 SZ 14.6 | ES | 09:40 | 47.17 | | | EKB4 SZ 14.7 | EP | 09:40 | 45.18 | | | EKB4 SZ 14.7 | ES | 09:40 | 47.22 | | | EKR2 SZ 15.0 | EP | 09:40 | 45.25 | | | EKR2 SZ 15.0 | ES | 09:40 | 47.34 | | | EKR1 SZ 15.4 | EP | 09:40 | 45.32 | | | EKR1 SZ 15.4 | ES | 09:40 | 47.47 | | | EKB5 SZ 15.5 | EP | 09:40 | 45.32 | | | EKB5 SZ 15.5 | ES | 09:40 | 47.42 | | | EKB6 SZ 16.3 | EP | 09:40 | 45.45 | | | EKB6 SZ 16.3 | ES | 09:40 | 47.62 | | | EKB7 SZ 17.2 | EP | 09:40 | 45.57 | | | EKB7 SZ 17.2 | ES | 09:40 | 47.87 | | | EKB8 SZ 18.1 | EP | 09:40 | 45.70 | | | EKB8 SZ 18.1 | ES | 09:40 | 48.05 | | | EKB9 SZ 18.8 | EP | 09:40 | 45.85 | | | EKB9 SZ 18.8 | ES | 09:40 | 48.30 | | | EKB10 SZ 19.6 | EP | 09:40 | 45.97 | | | EKB10 SZ 19.6 | ES | 09:40 | 48.49 | | | BCC AZ 21.2 | IP | 1 | C | 09:40 | 46.00 | BCC AE 21.2 | ES | 2 | | 09:40 | 48.50 | BCC AE 21.2 | AML | | | 09:40 | 49.02 | 200 0.23 | BCC AN 21.2 | AML | | | 09:40 | 49.62 | 168 0.14 | BTA SZ 43.9 | EP | 1 | C | 09:40 | 49.99 | BTA SN 43.9 | EP | 2 | | 09:40 | 50.06 | BTA SE 43.9 | EP | 2
 | | 09:40 | 50.10 | CKE SZ 68.2 | EP | 2 | | 09:40 | 53.63 | LMI SZ 110.0 | EP | 2 | | 09:41 | 00.65 | LMI SE 110.0 | ES | 3 | | 09:41 | 13.42 | LMI SN 110.0 | AML | | | 09:41 | 15.09 | 52 0.46 | LMI SE 110.0 | AML | | | 09:41 | 16.07 | 47 0.46 | GIM SZ 132.0 | EP | 2 | | 09:41 | 03.70 | <table border="0" style="width:100%"> <tr> <td colspan="10">Locality: ESKDALEMUIR, D & G</td> </tr> <tr> <td>STAT</td> <td>CO</td> <td>DIST</td> <td>PHAS</td> <td>WT</td> <td>P</td> <td>HrMn</td> <td>SECS</td> <td>AMPL</td> <td>PERI</td> </tr> <tr> <td>EKB1</td> <td>SZ</td> <td>10.8</td> <td>EP</td> <td></td> <td></td> <td>13:36</td> <td>10.47</td> <td></td> <td></td> </tr> <tr> <td>EKB1</td> <td>SZ</td> <td>10.8</td> <td>ES</td> <td></td> <td></td> <td>13:36</td> <td>12.30</td> <td></td> <td></td> </tr> <tr> <td>EKR9</td> <td>SZ</td> <td>11.0</td> <td>EP</td> <td></td> <td></td> <td>13:36</td> <td>10.57</td> <td></td> <td></td> </tr> <tr> <td>EKR10</td> <td>SZ</td> <td>11.0</td> <td>EP</td> <td></td> <td></td> <td>13:36</td> <td>10.52</td> <td></td> <td></td> </tr> <tr> <td>EKR10</td> <td>SZ</td> <td>11.0</td> <td>ES</td> <td></td> <td></td> <td>13:36</td> <td>12.34</td> <td></td> <td></td> </tr> <tr> <td>EKR9</td> <td>SZ</td> <td>11.0</td> <td>ES</td> <td></td> <td></td> <td>13:36</td> <td>12.42</td> <td></td> <td></td> </tr> <tr> <td>EKR8</td> <td>SZ</td> <td>11.2</td> <td>EP</td> <td></td> <td></td> <td>13:36</td> <td>10.58</td> <td></td> <td></td> </tr> <tr> <td>EKR8</td> <td>SZ</td> <td>11.2</td> <td>ES</td> <td></td> <td></td> <td>13:36</td> <td>12.44</td> <td></td> <td></td> </tr> <tr> <td>EKR7</td> <td>SZ</td> <td>11.4</td> <td>EP</td> <td></td> <td></td> <td>13:36</td> <td>10.59</td> <td></td> <td></td> </tr> <tr> <td>EKR7</td> <td>SZ</td> <td>11.4</td> <td>ES</td> <td></td> <td></td> <td>13:36</td> <td>12.44</td> <td></td> <td></td> </tr> <tr> <td>EKB2</td> <td>SZ</td> <td>11.5</td> <td>EP</td> <td></td> <td></td> <td>13:36</td> <td>10.60</td> <td></td> <td></td> </tr> <tr> <td>EKB2</td> <td>SZ</td> <td>11.5</td> <td>ES</td> <td></td> <td></td> <td>13:36</td> <td>12.50</td> <td></td> <td></td> </tr> <tr> <td>EKR6</td> <td>SZ</td> <td>11.7</td> <td>EP</td> <td></td> <td></td> <td>13:36</td> <td>10.64</td> <td></td> <td></td> </tr> <tr> <td>EKR6</td> <td>SZ</td> <td>11.7</td> <td>ES</td> <td></td> <td></td> <td>13:36</td> <td>12.51</td> <td></td> <td></td> </tr> <tr> <td>EKR5</td> <td>SZ</td> <td>12.0</td> <td>EP</td> <td></td> <td></td> <td>13:36</td> <td>10.69</td> <td></td> <td></td> </tr> <tr> <td>EKR5</td> <td>SZ</td> <td>12.0</td> <td>ES</td> <td></td> <td></td> <td>13:36</td> <td>12.59</td> <td></td> <td></td> </tr> <tr> <td>EKB3</td> <td>SZ</td> <td>12.3</td> <td>EP</td> <td></td> <td></td> <td>13:36</td> <td>10.74</td> <td></td> <td></td> </tr> <tr> <td>EKB3</td> <td>SZ</td> <td>12.3</td> <td>ES</td> <td></td> <td></td> <td>13:36</td> <td>12.74</td> <td></td> <td></td> </tr> <tr> <td>ESK EZ 12.3</td> <td>IP</td> <td></td> <td></td> <td>1</td> <td>C</td> <td>13:36</td> <td>10.67</td> <td></td> <td></td> </tr> <tr> <td>ESK EE 12.3</td> <td>ES</td> <td></td> <td></td> <td>2</td> <td></td> <td>13:36</td> <td>12.63</td> <td></td> <td></td> </tr> <tr> <td>ESK EE 12.3</td> <td>AML</td> <td></td> <td></td> <td></td> <td></td> <td>13:36</td> <td>12.82</td> <td>7</td> <td>0.28</td> </tr> <tr> <td>ESK EN 12.3</td> <td>AML</td> <td></td> <td></td> <td></td> <td></td> <td>13:36</td> <td>13.28</td> <td>4</td> <td>0.26</td> </tr> <tr> <td>EKR4</td> <td>SZ</td> <td>12.4</td> <td>EP</td> <td></td> <td></td> <td>13:36</td> <td>10.76</td> <td></td> <td></td> </tr> <tr> <td>EKR4</td> <td>SZ</td> <td>12.4</td> <td>ES</td> <td></td> <td></td> <td>13:36</td> <td>12.70</td> <td></td> <td></td>
</tr> <tr> <td>EKR3</td> <td>SZ</td> <td>12.8</td> <td>EP</td> <td></td> <td></td> <td>13:36</td> <td>10.82</td> <td></td> <td></td> </tr> <tr> <td>EKR3</td> <td>SZ</td> <td>12.8</td> <td>ES</td> <td></td> <td></td> <td>13:36</td> <td>12.82</td> <td></td> <td></td> </tr> <tr> <td>EKB4</td> <td>SZ</td> <td>13.0</td> <td>EP</td> <td></td> <td></td> <td>13:36</td> <td>10.86</td> <td></td> <td></td> </tr> <tr> <td>EKB4</td> <td>SZ</td> <td>13.0</td> <td>ES</td> <td></td> <td></td> <td>13:36</td> <td>12.87</td> <td></td> <td></td> </tr> <tr> <td>EKR2</td> <td>SZ</td> <td>13.3</td> <td>EP</td> <td></td> <td></td> <td>13:36</td> <td>10.92</td> <td></td> <td></td> </tr> <tr> <td>EKR2</td> <td>SZ</td> <td>13.3</td> <td>ES</td> <td></td> <td></td> <td>13:36</td> <td>12.99</td> <td></td> <td></td> </tr> <tr> <td>EKB5</td> <td>SZ</td> <td>13.7</td> <td>EP</td> <td></td> <td></td> <td>13:36</td> <td>10.98</td> <td></td> <td></td> </tr> <tr> <td>EKB5</td> <td>SZ</td> <td>13.7</td> <td>ES</td> <td></td> <td></td> <td>13:36</td> <td>13.06</td> <td></td> <td></td> </tr> <tr> <td>EKR1</td> <td>SZ</td> <td>13.9</td> <td>EP</td> <td></td> <td></td> <td>13:36</td> <td>10.96</td> <td></td> <td></td> </tr> <tr> <td>EKR1</td> <td>SZ</td> <td>13.9</td> <td>ES</td> <td></td> <td></td> <td>13:36</td> <td>13.12</td> <td></td> <td></td> </tr> <tr> <td>EKB6</td> <td>SZ</td> <td>14.5</td> <td>EP</td> <td></td> <td></td> <td>13:36</td> <td>11.09</td> <td></td> <td></td> </tr> <tr> <td>EKB6</td> <td>SZ</td> <td>14.5</td> <td>ES</td> <td></td> <td></td> <td>13:36</td> <td>13.27</td> <td></td> <td></td> </tr> <tr> <td>EKB7</td> <td>SZ</td> <td>15.3</td> <td>EP</td> <td></td> <td></td> <td>13:36</td> <td>11.28</td> <td></td> <td></td> </tr> <tr> <td>EKB7</td> <td>SZ</td> <td>15.3</td> <td>ES</td> <td></td> <td></td> <td>13:36</td> <td>13.52</td> <td></td> <td></td> </tr> <tr> <td>EKB8</td> <td>SZ</td> <td>16.2</td> <td>EP</td> <td></td> <td></td> <td>13:36</td> <td>11.37</td> <td></td> <td></td> </tr> <tr> <td>EKB8</td> <td>SZ</td> <td>16.2</td> <td>ES</td> <td></td> <td></td> <td>13:36</td> <td>13.71</td> <td></td> <td></td> </tr> <tr> <td>EKB9</td> <td>SZ</td> <td>16.9</td> <td>EP</td> <td></td> <td></td> <td>13:36</td> <td>11.51</td> <td></td> <td></td> </tr> <tr> <td>EKB9</td> <td>SZ</td> <td>16.9</td> <td>ES</td> <td></td> <td></td> <td>13:36</td> <td>13.94</td> <td></td> <td></td> </tr> <tr> <td>EKB10</td> <td>SZ</td> <td>17.7</td> <td>EP</td> <td></td> <td></td> <td>13:36</td> <td>11.64</td> <td></td> <td></td> </tr> <tr> <td>EKB10</td> <td>SZ</td> <td>17.7</td> <td>ES</td> <td></td> <td></td> <td>13:36</td> <td>14.14</td> <td></td> <td></td> </tr> </table> | | | | | | | | | | Locality: ESKDALEMUIR, D & G | | | | | | | | | | STAT | CO | DIST | PHAS | WT | P | HrMn | SECS | AMPL | PERI | EKB1 | SZ | 10.8 | EP | | | 13:36 | 10.47 | | | EKB1 | SZ | 10.8 | ES | | | 13:36 | 12.30 | | | EKR9 | SZ | 11.0 | EP | | | 13:36 | 10.57 | | | EKR10 | SZ | 11.0 | EP | | | 13:36 | 10.52 | | | EKR10 | SZ | 11.0 | ES | | | 13:36 | 12.34 | | | EKR9 | SZ | 11.0 | ES | | | 13:36 | 12.42 | | | EKR8 | SZ | 11.2 | EP | | | 13:36 | 10.58 | | | EKR8 | SZ | 11.2 | ES | | | 13:36 | 12.44 | | | EKR7 | SZ | 11.4 | EP | | | 13:36 | 10.59 | | | EKR7 | SZ | 11.4 | ES | | | 13:36 | 12.44 | | | EKB2 | SZ | 11.5 | EP | | | 13:36 | 10.60 | | | EKB2 | SZ | 11.5 | ES | | | 13:36 | 12.50 | | | EKR6 | SZ | 11.7 | EP | | | 13:36 | 10.64 | | | EKR6 | SZ | 11.7 | ES | | | 13:36 | 12.51 | | | EKR5 | SZ | 12.0 | EP | | | 13:36 | 10.69 | | | EKR5 | SZ | 12.0 | ES | | | 13:36 | 12.59 | | | EKB3 | SZ | 12.3 | EP | | | 13:36 | 10.74 | | | EKB3 | SZ | 12.3 | ES | | | 13:36 | 12.74 | | | ESK EZ 12.3 | IP | | | 1 | C | 13:36 | 10.67 | | | ESK EE 12.3 | ES | | | 2 | | 13:36 | 12.63 | | | ESK EE 12.3 | AML | | | | | 13:36 | 12.82 | 7 | 0.28 | ESK EN 12.3 | AML | | | | | 13:36 | 13.28 | 4 | 0.26 | EKR4 | SZ | 12.4 | EP | | | 13:36 | 10.76 | | | EKR4 | SZ | 12.4 | ES | | | 13:36 | 12.70 | | | EKR3 | SZ | 12.8 | EP | | | 13:36 | 10.82 | | | EKR3 | SZ | 12.8 | ES | | | 13:36 | 12.82 | | | EKB4 | SZ | 13.0 | EP | | | 13:36 | 10.86 | | | EKB4 | SZ | 13.0 | ES | | | 13:36 | 12.87 | | | EKR2 | SZ | 13.3 | EP | | | 13:36 | 10.92 | | | EKR2 | SZ | 13.3 | ES | | | 13:36 | 12.99 | | | EKB5 | SZ | 13.7 | EP | | | 13:36 | 10.98 | | | EKB5 | SZ | 13.7 | ES | | | 13:36 | 13.06 | | | EKR1 | SZ | 13.9 | EP | | | 13:36 | 10.96 | | | EKR1 | SZ | 13.9 | ES | | | 13:36 | 13.12 | | | EKB6 | SZ | 14.5 | EP | | | 13:36 | 11.09 | | | EKB6 | SZ | 14.5 | ES | | | 13:36 | 13.27 | | | EKB7 | SZ | 15.3 | EP | | | 13:36 | 11.28 | | | EKB7 | SZ | 15.3 | ES | | | 13:36 | 13.52 | | | EKB8 | SZ | 16.2 | EP | | | 13:36 | 11.37 | | | EKB8 | SZ | 16.2 | ES | | | 13:36 | 13.71 | | | EKB9 | SZ | 16.9 | EP | | | 13:36 | 11.51 | | | EKB9 | SZ | 16.9 | ES | | | 13:36 | 13.94 | | | EKB10 | SZ | 17.7 | EP | | | 13:36 | 11.64 | | | EKB10 | SZ | 17.7 | ES | | | 13:36 | 14.14 | | | November 5 2004 Time: 10:38 28.6 UTC Magnitude: - | | | | | | | | | | 0.2 ML | | | | | | | | | | <table border="0" style="width:100%"> <tr> <td style="width:50%"> <table border="0"> <tr> <td>Lat: 55.215N</td> <td>Lon: -3.118W</td> </tr> <tr> <td>Grid Ref: 328.87 kmE</td> <td>591.77 kmN</td> </tr> <tr> <td colspan="2">Locality: ESKDALEMUIR, D & G</td> </tr> </table> </td> <td style="width:50%"> <table border="0"> <tr> <td>Depth: 6.0 km</td> </tr> <tr> <td>RMS: 0.00 secs</td> </tr> </table> </td> </tr> </table> | | | | | | | | | | <table border="0"> <tr> <td>Lat: 55.215N</td> <td>Lon: -3.118W</td> </tr> <tr> <td>Grid Ref: 328.87 kmE</td> <td>591.77 kmN</td> </tr> <tr> <td colspan="2">Locality: ESKDALEMUIR, D & G</td> </tr> </table> | Lat: 55.215N | Lon: -3.118W | Grid Ref: 328.87 kmE | 591.77 kmN | Locality: ESKDALEMUIR, D & G | | <table border="0"> <tr> <td>Depth: 6.0 km</td> </tr> <tr> <td>RMS: 0.00 secs</td> </tr> </table> | Depth: 6.0 km | RMS: 0.00 secs | <table border="0" style="width:100%"> <tr> <td colspan="10">November 7 2004 Time: 17:09 56.7 UTC Magnitude: 0.9 ML</td> </tr> <tr> <td colspan="10">Depth: 4.2 km</td> </tr> <tr> <td colspan="10">RMS: 0.10 secs</td> </tr> <tr> <td colspan="10"> <table border="0" style="width:100%"> <tr> <td style="width:50%"> <table border="0"> <tr> <td>Lat: 55.200N</td> <td>Lon: -3.136W</td> </tr> <tr> <td>Grid Ref: 327.70 kmE</td> <td>590.12 kmN</td> </tr> <tr> <td colspan="2">Locality: ESKDALEMUIR, D & G</td> </tr> </table> </td> <td style="width:50%"> <table border="0"> <tr> <td>STAT</td> <td>CO</td> <td>DIST</td> <td>PHAS</td> <td>WT</td> <td>P</td> <td>HrMn</td> <td>SECS</td> <td>AMPL</td> <td>PERI</td> </tr> <tr> <td>EKB1</td> <td>SZ</td> <td>12.4</td> <td>EP</td> <td></td> <td></td> <td>17:09</td> <td>59.55</td> <td></td> <td></td> </tr> <tr> <td>EKB1</td> <td>SZ</td> <td>12.4</td> <td>ES</td> <td></td> <td></td> <td>17:10</td> <td>01.39</td> <td></td> <td></td> </tr> <tr> <td>BHH</td> <td>SZ</td> <td>13.0</td> <td>IP</td> <td></td> <td>C</td> <td>17:09</td> <td>59.29</td> <td></td> <td></td> </tr> <tr> <td>BHH</td> <td>SE</td> <td>13.0</td> <td>ES</td> <td></td> <td>2</td> <td>17:10</td> <td>00.73</td> <td></td> <td></td> </tr> <tr> <td>BHH</td> <td>SN</td> <td>13.0</td> <td>AML</td> <td></td> <td></td> <td>17:10</td> <td>01.05</td> <td>252</td> <td>0.13</td> </tr> <tr> <td>BHH</td> <td>SE</td> <td>13.0</td> <td>AML</td> <td></td> <td></td> <td>17:10</td> <td>01.15</td> <td>237</td> <td>0.19</td> </tr> <tr> <td>EKB2</td> <td>SZ</td> <td>13.2</td> <td>EP</td> <td></td> <td></td> <td>17:09</td> <td>59.80</td> <td></td> <td></td> </tr> <tr> <td>EKB2</td> <td>SZ</td> <td>13.2</td> <td>ES</td> <td></td> <td></td> <td>17:10</td> <td>01.61</td> <td></td> <td></td> </tr> <tr> <td>EKR9</td> <td>SZ</td> <td>13.2</td> <td>ES</td> <td></td> <td></td> <td>17:10</td> <td>01.52</td> <td></td> <td></td> </tr> <tr> <td>EKR10</td> <td>SZ</td> <td>13.2</td> <td>EP</td> <td></td> <td></td> <td>17:09</td>
<td>59.60</td> <td></td> <td></td> </tr> <tr> <td>EKR10</td> <td>SZ</td> <td>13.2</td> <td>ES</td> <td></td> <td></td> <td>17:10</td> <td>01.42</td> <td></td> <td></td> </tr> <tr> <td>EKR9</td> <td>SZ</td> <td>13.2</td> <td>EP</td> <td></td> <td></td> <td>17:09</td> <td>59.65</td> <td></td> <td></td> </tr> <tr> <td>EKR8</td> <td>SZ</td> <td>13.3</td> <td>EP</td> <td></td> <td></td> <td>17:09</td> <td>59.65</td> <td></td> <td></td> </tr> <tr> <td>EKR8</td> <td>SZ</td> <td>13.3</td> <td>ES</td> <td></td> <td></td> <td>17:10</td> <td>01.55</td> <td></td> <td></td> </tr> <tr> <td>EKR7</td> <td>SZ</td> <td>13.5</td> <td>EP</td> <td></td> <td></td> <td>17:09</td> <td>59.67</td> <td></td> <td></td> </tr> <tr> <td>EKR7</td> <td>SZ</td> <td>13.5</td> <td>ES</td> <td></td> <td></td> <td>17:10</td> <td>01.55</td> <td></td> <td></td> </tr> <tr> <td>ESK</td> <td>SN</td> <td>13.7</td> <td>ES</td> <td></td> <td>2</td> <td>17:10</td> <td>01.86</td> <td></td> <td></td> </tr> <tr> <td>ESK</td> 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12.4 | ES | | | 17:10 | 01.39 | | | BHH | SZ | 13.0 | IP | | C | 17:09 | 59.29 | | | BHH | SE | 13.0 | ES | | 2 | 17:10 | 00.73 | | | BHH | SN | 13.0 | AML | | | 17:10 | 01.05 | 252 | 0.13 | BHH | SE | 13.0 | AML | | | 17:10 | 01.15 | 237 | 0.19 | EKB2 | SZ | 13.2 | EP | | | 17:09 | 59.80 | | | EKB2 | SZ | 13.2 | ES | | | 17:10 | 01.61 | | | EKR9 | SZ | 13.2 | ES | | | 17:10 | 01.52 | | | EKR10 | SZ | 13.2 | EP | | | 17:09 | 59.60 | | | EKR10 | SZ | 13.2 | ES | | | 17:10 | 01.42 | | | EKR9 | SZ | 13.2 | EP | | | 17:09 | 59.65 | | | EKR8 | SZ | 13.3 | EP | | | 17:09 | 59.65 | | | EKR8 | SZ | 13.3 | ES | | | 17:10 | 01.55 | | | EKR7 | SZ | 13.5 | EP | | | 17:09 | 59.67 | | | EKR7 | SZ | 13.5 | ES | | | 17:10 | 01.55 | | | ESK | SN | 13.7 | ES | | 2 | 17:10 | 01.86 | | | ESK | SN | 13.7 | AML | | | 17:10 | 02.76 | 8 | 0.09 | EKR6 | SZ | 13.7 | EP | | | 17:09 | 59.72 | | | EKR6 | SZ | 13.7 | ES | | | 17:10 | 01.65 | | | ESK | SZ | 13.7 | EP | | 2 | 17:09 | 59.78 | | | ESK | SE | 13.7 | AML | | | 17:10 | 01.99 | 18 | 0.23 | EKR5 | SZ | 13.9 | EP | | | 17:09 | 59.77 | | | EKR5 | SZ | 13.9 | ES | | | 17:10 | 01.72 | | | EKB3 | SZ | 14.0 | EP | | | 17:09 | 59.82 | | | EKB3 | SZ | 14.0 | ES | | | 17:10 | 01.81 | | | EKR4 | SZ | 14.3 | EP | | | 17:09 | 59.85 | | | EKR4 | SZ | 14.3 | ES | | | 17:10 | 01.82 | | | EKR3 | SZ | 14.6 | EP | | | 17:09 | 59.90 | | | EKR3 | SZ | 14.6 | ES | | | 17:10 | 01.92 | | | EKB4 | SZ | 14.7 | EP | | | 17:09 | 59.95 | | | EKB4 | SZ | 14.7 | ES | | | 17:10 | 01.99 | | | EKR2 | SZ | 15.0 | EP | | | 17:10 | 00.00 | | | EKR2 | SZ | 15.0 | ES | | | 17:10 | 02.10 | | | BBH | SZ | 15.1 | IP | | C | 17:09 | 59.83 | | | EKR1 | SZ | 15.5 | EP | | | 17:10 | 00.07 | | | EKR1 | SZ | 15.5 | ES | | | 17:10 | 02.20 | | | EKB5 | SZ | 15.5 | EP | | | 17:10 | 00.07 | | | EKB5 | SZ | 15.5 | ES | | | 17:10 | 02.17 | | | EKB6 | SZ | 16.3 | EP | | | 17:10 | 00.20 | | | EKB6 | SZ | 16.3 | ES | | | 17:10 | 02.35 | | | EKB7 | SZ | 17.1 | EP | | | 17:10 | 00.32 | | | EKB7 | SZ | 17.1 | ES | | | 17:10 | 02.62 | | | EKB8 | SZ | 18.1 | EP | | | 17:10 | 00.45 | | | EKB8 | SZ | 18.1 | ES | | | 17:10 | 02.82 | | | EKB9 | SZ | 18.8 | EP | | | 17:10 | 00.60 | | | EKB9 | SZ | 18.8 | ES | | | 17:10 | 03.05 | | | November 5 2004 Time: 13:36 08.0 UTC Magnitude: - | | | | | | | | | | 0.1 ML | | | | | | | | | | <table border="0" style="width:100%"> <tr> <td style="width:50%"> <table border="0"> <tr> <td>Lat: 55.218N</td> <td>Lon: -3.118W</td> </tr> <tr> <td>Grid Ref: 328.88 kmE</td> <td>592.10 kmN</td> </tr> </table> </td> <td style="width:50%"> <table border="0"> <tr> <td>Depth: 6.3 km</td> </tr> <tr> <td>RMS: 0.00 secs</td> </tr> </table> </td> </tr> </table> | | | | | | | | | | <table border="0"> <tr> <td>Lat: 55.218N</td> <td>Lon: -3.118W</td> </tr> <tr> <td>Grid Ref: 328.88 kmE</td> <td>592.10 kmN</td> </tr> </table> | Lat: 55.218N | Lon: -3.118W | Grid Ref: 328.88 kmE | 592.10 kmN | <table border="0"> <tr> <td>Depth: 6.3 km</td> </tr> <tr> <td>RMS: 0.00 secs</td> </tr> </table> | Depth: 6.3 km | RMS: 0.00 secs |
| <table border="0"> <tr> <td>ESK SN 13.6</td> <td>AML</td> <td>09:40</td> <td>47.15</td> <td>107</td> <td>0.18</td> </tr> <tr> <td>ESK SE 13.6</td> <td>AML</td> <td>09:40</td> <td>47.17</td> <td>180</td> <td>0.14</td> </tr> <tr> <td>EKR6 SZ 13.7</td> <td>EP</td> <td>09:40</td> <td>44.97</td> <td></td> <td></td> </tr> <tr> <td>EKR6 SZ 13.7</td> <td>ES</td> <td>09:40</td> <td>46.87</td> <td></td> <td></td> </tr> <tr> <td>EKR5 SZ 14.0</td> <td>ES</td> <td>09:40</td> <td>46.95</td> <td></td> <td></td> </tr> <tr> <td>EKB3 SZ 14.0</td> <td>EP</td> <td>09:40</td> <td>45.07</td> <td></td> <td></td> </tr> <tr> <td>EKB3 SZ 14.0</td> <td>ES</td> <td>09:40</td> <td>47.05</td> <td></td> <td></td> </tr> <tr> <td>EKR5 SZ 14.0</td> <td>EP</td> <td>09:40</td> <td>45.02</td> <td></td> <td></td> </tr> <tr> <td>EKR4 SZ 14.3</td> <td>EP</td> <td>09:40</td> <td>45.10</td> <td></td> <td></td> </tr> <tr> <td>EKR4 SZ 14.3</td> <td>ES</td> <td>09:40</td> <td>47.05</td> <td></td> <td></td> </tr> <tr> <td>EKR3 SZ 14.6</td> <td>EP</td> <td>09:40</td> <td>45.15</td> <td></td> <td></td> </tr> <tr> <td>EKR3 SZ 14.6</td> <td>ES</td> <td>09:40</td> <td>47.17</td> <td></td> <td></td> </tr> <tr> <td>EKB4 SZ 14.7</td> <td>EP</td> <td>09:40</td> <td>45.18</td> <td></td> <td></td> </tr> <tr> <td>EKB4 SZ 14.7</td> <td>ES</td> <td>09:40</td> <td>47.22</td> <td></td> <td></td> </tr> <tr> <td>EKR2 SZ 15.0</td> <td>EP</td> <td>09:40</td> <td>45.25</td> <td></td> <td></td> </tr> <tr> <td>EKR2 SZ 15.0</td> <td>ES</td> <td>09:40</td> <td>47.34</td> <td></td> <td></td> </tr> <tr> <td>EKR1 SZ 15.4</td> <td>EP</td> <td>09:40</td> <td>45.32</td> <td></td> <td></td> </tr> <tr> <td>EKR1 SZ 15.4</td> <td>ES</td> <td>09:40</td> <td>47.47</td> <td></td> <td></td> </tr> <tr> <td>EKB5 SZ 15.5</td> <td>EP</td> <td>09:40</td> <td>45.32</td> <td></td> <td></td> </tr> <tr> <td>EKB5 SZ 15.5</td> <td>ES</td> <td>09:40</td> <td>47.42</td> <td></td> <td></td> </tr> <tr> <td>EKB6 SZ 16.3</td> <td>EP</td> <td>09:40</td> <td>45.45</td> <td></td> <td></td> </tr> <tr> <td>EKB6 SZ 16.3</td> <td>ES</td> <td>09:40</td> <td>47.62</td> <td></td> <td></td> </tr> <tr> <td>EKB7 SZ 17.2</td> <td>EP</td> <td>09:40</td> <td>45.57</td> <td></td> <td></td> </tr> <tr> <td>EKB7 SZ 17.2</td> <td>ES</td> <td>09:40</td> <td>47.87</td> <td></td> <td></td> </tr> <tr> <td>EKB8 SZ 18.1</td> <td>EP</td> <td>09:40</td> <td>45.70</td> <td></td> <td></td> </tr> <tr> <td>EKB8 SZ 18.1</td> <td>ES</td> <td>09:40</td> <td>48.05</td> <td></td> <td></td> </tr> <tr> <td>EKB9 SZ 18.8</td> <td>EP</td> <td>09:40</td> <td>45.85</td> <td></td> <td></td> </tr> <tr> <td>EKB9 SZ 18.8</td> <td>ES</td> <td>09:40</td> <td>48.30</td> <td></td> <td></td> </tr> <tr> <td>EKB10 SZ 19.6</td> <td>EP</td> <td>09:40</td> <td>45.97</td> <td></td> <td></td> </tr> <tr> <td>EKB10 SZ 19.6</td> <td>ES</td> <td>09:40</td> <td>48.49</td> <td></td> <td></td> </tr> <tr> <td>BCC AZ 21.2</td> <td>IP</td> <td>1</td> <td>C</td> <td>09:40</td> <td>46.00</td> </tr> <tr> <td>BCC AE 21.2</td> <td>ES</td> <td>2</td> <td></td> <td>09:40</td> <td>48.50</td> </tr> <tr> <td>BCC AE 21.2</td> <td>AML</td> <td></td> <td></td> <td>09:40</td> <td>49.02</td> <td>200 0.23</td> </tr> <tr> <td>BCC AN 21.2</td> <td>AML</td> <td></td> <td></td> <td>09:40</td> <td>49.62</td> <td>168 0.14</td> </tr> <tr> <td>BTA SZ 43.9</td> <td>EP</td> <td>1</td> <td>C</td> <td>09:40</td> <td>49.99</td> </tr> <tr> <td>BTA SN 43.9</td> <td>EP</td> <td>2</td> <td></td> <td>09:40</td> <td>50.06</td> </tr> <tr> <td>BTA SE 43.9</td> <td>EP</td> <td>2</td> <td></td> <td>09:40</td> <td>50.10</td> </tr> <tr> <td>CKE SZ 68.2</td> <td>EP</td> <td>2</td> <td></td> <td>09:40</td> <td>53.63</td> </tr> <tr> <td>LMI SZ 110.0</td> <td>EP</td> <td>2</td> <td></td> <td>09:41</td> <td>00.65</td> </tr> <tr> <td>LMI SE 110.0</td> <td>ES</td> <td>3</td> <td></td> <td>09:41</td> <td>13.42</td> </tr> <tr> <td>LMI SN 110.0</td> <td>AML</td> <td></td> <td></td> <td>09:41</td> <td>15.09</td> <td>52 0.46</td> </tr> <tr> <td>LMI SE 110.0</td> <td>AML</td> <td></td> <td></td> <td>09:41</td> <td>16.07</td> <td>47 0.46</td> </tr> <tr> <td>GIM SZ 132.0</td> <td>EP</td> <td>2</td> <td></td> <td>09:41</td> <td>03.70</td> </tr> </table>
 | ESK SN 13.6 | AML | 09:40 | 47.15 | 107 | 0.18 | ESK SE 13.6
 | AML | 09:40 | 47.17 | 180 | 0.14 | EKR6 SZ 13.7 | EP | 09:40 | 44.97 |
 | | EKR6 SZ 13.7 | ES
 | 09:40 | 46.87 | | | EKR5 SZ 14.0 | ES | 09:40 | 46.95 | | | EKB3 SZ 14.0 | EP | 09:40 | 45.07 | | | EKB3 SZ 14.0 | ES | 09:40 | 47.05 | | | EKR5 SZ 14.0 | EP | 09:40 | 45.02 | | | EKR4 SZ 14.3 | EP | 09:40 | 45.10 | | | EKR4 SZ 14.3 | ES | 09:40 | 47.05 | |
 | EKR3 SZ 14.6 | EP | 09:40 | 45.15 | | | EKR3 SZ 14.6 | ES | 09:40 | 47.17 | | | EKB4 SZ 14.7 | EP | 09:40 | 45.18 | | | EKB4 SZ 14.7 | ES | 09:40 | 47.22 | | | EKR2 SZ 15.0 | EP | 09:40 | 45.25 | | | EKR2 SZ 15.0 | ES | 09:40 | 47.34 | | | EKR1 SZ 15.4 | EP | 09:40 | 45.32 | | | EKR1 SZ 15.4 | ES | 09:40 | 47.47 | | | EKB5 SZ 15.5 | EP | 09:40 | 45.32 | | | EKB5 SZ 15.5 | ES | 09:40 | 47.42 | | | EKB6 SZ 16.3 | EP | 09:40 | 45.45 | | | EKB6 SZ 16.3 | ES | 09:40 | 47.62 | | | EKB7 SZ 17.2 | EP | 09:40 | 45.57 | | | EKB7 SZ 17.2 | ES | 09:40 | 47.87 | | | EKB8 SZ 18.1 | EP | 09:40 | 45.70 | | | EKB8 SZ 18.1 | ES | 09:40 | 48.05 | | | EKB9 SZ 18.8 | EP | 09:40 | 45.85 | | | EKB9 SZ 18.8 | ES | 09:40 | 48.30 | | | EKB10 SZ 19.6 | EP | 09:40 | 45.97 | | | EKB10 SZ 19.6 | ES | 09:40 | 48.49 | | | BCC AZ 21.2 | IP | 1 | C | 09:40 | 46.00 | BCC AE 21.2 | ES | 2 | | 09:40 | 48.50 | BCC AE 21.2 | AML | | | 09:40 | 49.02 | 200 0.23 | BCC AN 21.2 | AML | | | 09:40 | 49.62 | 168 0.14 | BTA SZ 43.9 | EP | 1 | C | 09:40 | 49.99 | BTA SN 43.9 | EP | 2 | | 09:40 | 50.06 | BTA SE 43.9 | EP | 2 | | 09:40 | 50.10 | CKE SZ 68.2 | EP | 2 | | 09:40 | 53.63 | LMI SZ 110.0 | EP | 2
 | | 09:41 | 00.65 | LMI SE 110.0 | ES | 3 | | 09:41 | 13.42 | LMI SN 110.0 | AML | | | 09:41 | 15.09 | 52 0.46 | LMI SE 110.0 | AML | | | 09:41 | 16.07 | 47 0.46 | GIM SZ 132.0 | EP | 2 | | 09:41 | 03.70 | <table border="0" style="width:100%"> <tr> <td colspan="10">Locality: ESKDALEMUIR, D & G</td> </tr> <tr> <td>STAT</td> <td>CO</td> <td>DIST</td> <td>PHAS</td> <td>WT</td> <td>P</td> <td>HrMn</td> <td>SECS</td> <td>AMPL</td> <td>PERI</td> </tr> <tr> <td>EKB1</td> <td>SZ</td> <td>10.8</td> <td>EP</td> <td></td> <td></td> <td>13:36</td> <td>10.47</td> <td></td> <td></td> </tr> <tr> <td>EKB1</td> <td>SZ</td> <td>10.8</td> <td>ES</td> <td></td> <td></td> <td>13:36</td> <td>12.30</td> <td></td> <td></td> </tr> <tr> <td>EKR9</td> <td>SZ</td> <td>11.0</td> <td>EP</td> <td></td> <td></td> <td>13:36</td> <td>10.57</td> <td></td> <td></td> </tr> <tr> <td>EKR10</td> <td>SZ</td> <td>11.0</td> <td>EP</td> <td></td> <td></td> <td>13:36</td> <td>10.52</td> <td></td> <td></td> </tr> <tr> <td>EKR10</td> <td>SZ</td> <td>11.0</td> <td>ES</td> <td></td> <td></td> <td>13:36</td> <td>12.34</td> <td></td> <td></td> </tr> <tr> <td>EKR9</td> <td>SZ</td> <td>11.0</td> <td>ES</td> <td></td> <td></td> <td>13:36</td> <td>12.42</td> <td></td> <td></td> </tr> <tr> <td>EKR8</td> <td>SZ</td> <td>11.2</td> <td>EP</td> <td></td> <td></td> <td>13:36</td> <td>10.58</td> <td></td> <td></td> </tr> <tr> <td>EKR8</td> <td>SZ</td> <td>11.2</td> <td>ES</td> <td></td> <td></td> <td>13:36</td> <td>12.44</td> <td></td> <td></td> </tr> <tr> <td>EKR7</td> <td>SZ</td> <td>11.4</td> <td>EP</td> <td></td> <td></td> <td>13:36</td> <td>10.59</td> <td></td> <td></td> </tr> <tr> <td>EKR7</td> <td>SZ</td> <td>11.4</td> <td>ES</td> <td></td> <td></td> <td>13:36</td> <td>12.44</td> <td></td> <td></td> </tr> <tr> <td>EKB2</td> <td>SZ</td> <td>11.5</td> <td>EP</td> <td></td> <td></td> <td>13:36</td> <td>10.60</td> <td></td> <td></td> </tr> <tr> <td>EKB2</td> <td>SZ</td> <td>11.5</td> <td>ES</td> <td></td> <td></td> <td>13:36</td> <td>12.50</td> <td></td> <td></td> </tr> <tr> <td>EKR6</td> <td>SZ</td> <td>11.7</td> <td>EP</td> <td></td> <td></td> <td>13:36</td> <td>10.64</td> <td></td> <td></td> </tr> <tr> <td>EKR6</td> <td>SZ</td> <td>11.7</td> <td>ES</td> <td></td> <td></td> <td>13:36</td> <td>12.51</td> <td></td> <td></td> </tr> <tr> <td>EKR5</td> <td>SZ</td> <td>12.0</td> <td>EP</td> <td></td> <td></td> <td>13:36</td> <td>10.69</td> <td></td> <td></td> </tr> <tr> <td>EKR5</td> <td>SZ</td> <td>12.0</td> <td>ES</td> <td></td> <td></td> <td>13:36</td> <td>12.59</td> <td></td> <td></td> </tr> <tr> <td>EKB3</td> <td>SZ</td> <td>12.3</td> <td>EP</td> <td></td> <td></td> <td>13:36</td> <td>10.74</td> <td></td> <td></td> </tr> <tr> <td>EKB3</td> <td>SZ</td> <td>12.3</td> <td>ES</td> <td></td> <td></td> <td>13:36</td> <td>12.74</td> <td></td> <td></td> </tr> <tr> <td>ESK EZ 12.3</td> <td>IP</td> <td></td> <td></td> <td>1</td> <td>C</td> <td>13:36</td> <td>10.67</td> <td></td> <td></td> </tr> <tr> <td>ESK EE 12.3</td> <td>ES</td> <td></td> <td></td> <td>2</td> <td></td> <td>13:36</td> <td>12.63</td> <td></td> <td></td> </tr> <tr> <td>ESK EE 12.3</td> <td>AML</td> <td></td> <td></td> <td></td> <td></td> <td>13:36</td> <td>12.82</td> <td>7</td> <td>0.28</td> </tr> <tr> <td>ESK EN 12.3</td> <td>AML</td> <td></td> <td></td> <td></td> <td></td> <td>13:36</td> <td>13.28</td> <td>4</td> <td>0.26</td> </tr> <tr> <td>EKR4</td> <td>SZ</td> <td>12.4</td> <td>EP</td> <td></td> <td></td> <td>13:36</td> <td>10.76</td> <td></td> <td></td> </tr> <tr> <td>EKR4</td> <td>SZ</td> <td>12.4</td> <td>ES</td> <td></td> <td></td> <td>13:36</td> <td>12.70</td> <td></td> <td></td> </tr> <tr> <td>EKR3</td> <td>SZ</td> <td>12.8</td> <td>EP</td> <td></td> <td></td> <td>13:36</td> <td>10.82</td> <td></td> <td></td> </tr> <tr> <td>EKR3</td> <td>SZ</td> <td>12.8</td> <td>ES</td> <td></td> <td></td> <td>13:36</td> <td>12.82</td> <td></td> <td></td> </tr> <tr> <td>EKB4</td> <td>SZ</td> <td>13.0</td> <td>EP</td> <td></td> <td></td> <td>13:36</td> <td>10.86</td> <td></td> <td></td> </tr> <tr> <td>EKB4</td> <td>SZ</td> <td>13.0</td> <td>ES</td> <td></td> <td></td> <td>13:36</td> <td>12.87</td> <td></td> <td></td> </tr> <tr> <td>EKR2</td> <td>SZ</td> <td>13.3</td> <td>EP</td> <td></td> <td></td> <td>13:36</td> <td>10.92</td> <td></td> <td></td> </tr> <tr> <td>EKR2</td> <td>SZ</td> <td>13.3</td> <td>ES</td> <td></td> <td></td> <td>13:36</td> <td>12.99</td> <td></td> <td></td> </tr> <tr> <td>EKB5</td> <td>SZ</td> <td>13.7</td> <td>EP</td> <td></td> <td></td> <td>13:36</td> <td>10.98</td> <td></td> <td></td> </tr> <tr> <td>EKB5</td> <td>SZ</td> <td>13.7</td> <td>ES</td> <td></td> <td></td> <td>13:36</td> <td>13.06</td> <td></td> <td></td> </tr> <tr> <td>EKR1</td> <td>SZ</td> <td>13.9</td> <td>EP</td> <td></td> <td></td> <td>13:36</td> <td>10.96</td> <td></td> <td></td> </tr> <tr> <td>EKR1</td> <td>SZ</td> <td>13.9</td> <td>ES</td> <td></td> <td></td> <td>13:36</td> <td>13.12</td> <td></td> <td></td> </tr> <tr> <td>EKB6</td> <td>SZ</td> <td>14.5</td> <td>EP</td> <td></td> <td></td> <td>13:36</td> <td>11.09</td> <td></td> <td></td> </tr> <tr> <td>EKB6</td> <td>SZ</td> <td>14.5</td> <td>ES</td> <td></td> <td></td> <td>13:36</td> <td>13.27</td> <td></td> <td></td> </tr> <tr> <td>EKB7</td> <td>SZ</td> <td>15.3</td> <td>EP</td> <td></td> <td></td> <td>13:36</td> <td>11.28</td> <td></td> <td></td> </tr> <tr> <td>EKB7</td> <td>SZ</td> <td>15.3</td> <td>ES</td> <td></td> <td></td> <td>13:36</td> <td>13.52</td> <td></td> <td></td> </tr> <tr> <td>EKB8</td> <td>SZ</td> <td>16.2</td> <td>EP</td> <td></td> <td></td> <td>13:36</td> <td>11.37</td> <td></td> <td></td> </tr> <tr> <td>EKB8</td> <td>SZ</td> <td>16.2</td> <td>ES</td> <td></td> <td></td> <td>13:36</td> <td>13.71</td> <td></td> <td></td> </tr> <tr> <td>EKB9</td> <td>SZ</td> <td>16.9</td> <td>EP</td> <td></td> <td></td> <td>13:36</td> <td>11.51</td> <td></td> <td></td> </tr> <tr> <td>EKB9</td> <td>SZ</td> <td>16.9</td> <td>ES</td> <td></td> <td></td> <td>13:36</td> <td>13.94</td> <td></td> <td></td> </tr> <tr> <td>EKB10</td> <td>SZ</td> <td>17.7</td> <td>EP</td> <td></td> <td></td> <td>13:36</td> <td>11.64</td> <td></td> <td></td> </tr> <tr> <td>EKB10</td> <td>SZ</td> <td>17.7</td> <td>ES</td> <td></td> <td></td> <td>13:36</td> <td>14.14</td> <td></td> <td></td> </tr> </table> | | | | | | | | | | Locality: ESKDALEMUIR, D & G
 | | | | | | | | | | STAT | CO | DIST | PHAS | WT | P | HrMn | SECS | AMPL | PERI | EKB1 | SZ | 10.8 | EP | | | 13:36 | 10.47 | | | EKB1 | SZ | 10.8 | ES | | | 13:36 | 12.30 | | | EKR9 | SZ | 11.0 | EP | | | 13:36 | 10.57 | | | EKR10 | SZ | 11.0 | EP | | | 13:36 | 10.52 | | | EKR10 | SZ | 11.0 | ES | | | 13:36 | 12.34 | | | EKR9 | SZ | 11.0 | ES | | | 13:36 | 12.42 | | | EKR8 | SZ | 11.2 | EP | | | 13:36 | 10.58 | | | EKR8 | SZ | 11.2 | ES | | | 13:36 | 12.44 | | | EKR7 | SZ | 11.4 | EP | | | 13:36 | 10.59 | | | EKR7 | SZ | 11.4 | ES | | | 13:36 | 12.44 | | | EKB2 | SZ | 11.5 | EP | | | 13:36 | 10.60 | | | EKB2 | SZ | 11.5 | ES | | | 13:36 | 12.50 | | | EKR6 | SZ | 11.7 | EP | | | 13:36 | 10.64 | | | EKR6 | SZ | 11.7 | ES | | | 13:36 | 12.51 | | | EKR5 | SZ | 12.0 | EP | | | 13:36 | 10.69 | | | EKR5 | SZ | 12.0 | ES | | | 13:36 | 12.59 | | | EKB3 | SZ | 12.3 | EP | | | 13:36 | 10.74 | | | EKB3 | SZ | 12.3 | ES | | | 13:36 | 12.74 | | | ESK EZ 12.3 | IP | | | 1 | C | 13:36 | 10.67 | | | ESK EE 12.3 | ES | | | 2 | | 13:36 | 12.63 | | | ESK EE 12.3 | AML | | | | | 13:36 | 12.82 | 7 | 0.28 | ESK EN 12.3 | AML | | | | | 13:36 | 13.28 | 4 | 0.26 | EKR4 | SZ | 12.4 | EP | | | 13:36 | 10.76 | | | EKR4 | SZ | 12.4 | ES | | | 13:36 | 12.70 | | | EKR3 | SZ | 12.8 | EP | | | 13:36 | 10.82 | | | EKR3 | SZ | 12.8 | ES | | | 13:36 | 12.82 | | | EKB4 | SZ | 13.0 | EP | | | 13:36 | 10.86 | | | EKB4 | SZ | 13.0 | ES | | | 13:36 | 12.87 | | | EKR2 | SZ | 13.3 | EP | | | 13:36 | 10.92 | | | EKR2 | SZ | 13.3 | ES | | | 13:36 | 12.99 | | | EKB5 | SZ | 13.7 | EP | | | 13:36 | 10.98 | | | EKB5 | SZ | 13.7 | ES | | | 13:36 | 13.06 | | | EKR1 | SZ | 13.9 | EP | | | 13:36 | 10.96 | | | EKR1 | SZ | 13.9 | ES | | | 13:36 | 13.12 | | | EKB6 | SZ | 14.5 | EP | | | 13:36 | 11.09 | | | EKB6 | SZ | 14.5 | ES | | | 13:36 | 13.27 | | | EKB7 | SZ | 15.3 | EP | | | 13:36 | 11.28 | | | EKB7 | SZ | 15.3 | ES | | | 13:36 | 13.52 | | | EKB8 | SZ | 16.2 | EP | | | 13:36 | 11.37 | | | EKB8 | SZ | 16.2 | ES | | | 13:36 | 13.71 | | | EKB9 | SZ | 16.9 | EP | | | 13:36 | 11.51 | | | EKB9 | SZ | 16.9 | ES | | | 13:36 | 13.94 | | | EKB10 | SZ | 17.7 | EP | | | 13:36 | 11.64 | | | EKB10 | SZ | 17.7 | ES | | | 13:36 | 14.14 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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 | AML | 09:40 | 47.17 | 180 | 0.14 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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 | EP | 09:40 | 44.97 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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<td>03.05</td> <td></td> <td></td> </tr> </table> </td> </tr> <tr> <td colspan="10">November 5 2004 Time: 13:36 08.0 UTC Magnitude: -</td> </tr> <tr> <td colspan="10">0.1 ML</td> </tr> <tr> <td colspan="10"> <table border="0" style="width:100%"> <tr> <td style="width:50%"> <table border="0"> <tr> <td>Lat: 55.218N</td> <td>Lon: -3.118W</td> </tr> <tr> <td>Grid Ref: 328.88 kmE</td> <td>592.10 kmN</td> </tr> </table> </td> <td style="width:50%"> <table border="0"> <tr> <td>Depth: 6.3 km</td> </tr> <tr> <td>RMS: 0.00 secs</td> </tr> </table> </td> </tr> </table> </td> </tr> </table> | | | | | | | | | | <table border="0"> <tr> <td>Lat: 55.200N</td> <td>Lon: -3.136W</td> </tr> <tr> <td>Grid Ref: 327.70 kmE</td> <td>590.12 kmN</td> </tr> <tr> <td colspan="2">Locality: ESKDALEMUIR, D & G</td> </tr> </table> | Lat: 55.200N | Lon: -3.136W | Grid Ref: 327.70 kmE | 590.12 kmN | Locality: ESKDALEMUIR, D & G | | <table border="0"> <tr> <td>STAT</td> <td>CO</td> <td>DIST</td> <td>PHAS</td> <td>WT</td> <td>P</td> <td>HrMn</td> <td>SECS</td> <td>AMPL</td> <td>PERI</td> </tr> <tr> <td>EKB1</td> <td>SZ</td> <td>12.4</td> <td>EP</td> <td></td> <td></td> <td>17:09</td> <td>59.55</td> <td></td> <td></td> </tr> <tr> <td>EKB1</td> <td>SZ</td> <td>12.4</td> <td>ES</td> <td></td> <td></td> <td>17:10</td> <td>01.39</td> <td></td> <td></td> </tr> <tr> <td>BHH</td> <td>SZ</td> <td>13.0</td> <td>IP</td> <td></td> <td>C</td> <td>17:09</td> <td>59.29</td> <td></td> <td></td> </tr> <tr> <td>BHH</td> <td>SE</td> <td>13.0</td> <td>ES</td> <td></td> <td>2</td> <td>17:10</td> <td>00.73</td> <td></td> <td></td> </tr> <tr> <td>BHH</td> <td>SN</td> <td>13.0</td> <td>AML</td> <td></td> <td></td> <td>17:10</td> <td>01.05</td> <td>252</td> <td>0.13</td> </tr> <tr> <td>BHH</td> <td>SE</td> <td>13.0</td> <td>AML</td> <td></td> <td></td> <td>17:10</td> <td>01.15</td> <td>237</td> <td>0.19</td> </tr> <tr> <td>EKB2</td> <td>SZ</td> <td>13.2</td> <td>EP</td> <td></td> <td></td> <td>17:09</td> 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<tr> <td>EKB8</td> <td>SZ</td> <td>18.1</td> <td>ES</td> <td></td> <td></td> <td>17:10</td> <td>02.82</td> <td></td> <td></td> </tr> <tr> <td>EKB9</td> <td>SZ</td> <td>18.8</td> <td>EP</td> <td></td> <td></td> <td>17:10</td> <td>00.60</td> <td></td> <td></td> </tr> <tr> <td>EKB9</td> <td>SZ</td> <td>18.8</td> <td>ES</td> <td></td> <td></td> <td>17:10</td> <td>03.05</td> <td></td> <td></td> </tr> </table> | STAT | CO | DIST | PHAS | WT | P | HrMn | SECS | AMPL | PERI | EKB1 | SZ | 12.4 | EP | | | 17:09 | 59.55 | | | EKB1 | SZ | 12.4 | ES | | | 17:10 | 01.39 | | | BHH | SZ | 13.0 | IP | | C | 17:09 | 59.29 | | | BHH | SE | 13.0 | ES | | 2 | 17:10 | 00.73 | | | BHH | SN | 13.0 | AML | | | 17:10 | 01.05 | 252 | 0.13 | BHH | SE | 13.0 | AML | | | 17:10 | 01.15 | 237 | 0.19 | EKB2 | SZ | 13.2 | EP | | | 17:09 | 59.80 | | | EKB2 | SZ | 13.2 | ES | | | 17:10 | 01.61 | | | EKR9 | SZ | 13.2 | ES | | | 17:10 | 01.52 | | | EKR10 | SZ | 13.2 | EP | | | 17:09 | 59.60 | | | EKR10 | SZ | 13.2 | ES | | | 17:10 | 01.42 | | | EKR9 | SZ | 13.2 | EP | | | 17:09 | 59.65 | | | EKR8 | SZ | 13.3 | EP | | | 17:09 | 59.65 | | | EKR8 | SZ | 13.3 | ES | | | 17:10 | 01.55 | | | EKR7 | SZ | 13.5 | EP
 | | | 17:09 | 59.67 | | | EKR7 | SZ | 13.5 | ES | | | 17:10 | 01.55 | | | ESK | SN | 13.7 | ES | | 2 | 17:10 | 01.86 | | | ESK | SN | 13.7 | AML | | | 17:10 | 02.76 | 8 | 0.09 | EKR6 | SZ | 13.7 | EP | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | 17:09 | 59.72 | | | EKR6 | SZ | 13.7 | ES | | | 17:10 | 01.65 | | | ESK | SZ | 13.7 | EP | | 2 | 17:09 | 59.78 | | | ESK | SE | 13.7 | AML | | | 17:10 | 01.99 | 18 | 0.23 | EKR5 | SZ | 13.9 | EP | | | 17:09 | 59.77 | | | EKR5 | SZ | 13.9 | ES | | | 17:10 | 01.72 | | | EKB3 | SZ | 14.0 | EP | | | 17:09 | 59.82 | | | EKB3 | SZ | 14.0 | ES | | | 17:10 | 01.81 | | | EKR4 | SZ | 14.3 | EP | | | 17:09 | 59.85 | | | EKR4 | SZ | 14.3 | ES | | | 17:10 | 01.82 | | | EKR3 | SZ | 14.6 | EP | | | 17:09 | 59.90 | | | EKR3 | SZ | 14.6 | ES | | | 17:10 | 01.92 | | | EKB4 | SZ | 14.7 | EP | | | 17:09 | 59.95 | | | EKB4 | SZ | 14.7 | ES | | | 17:10 | 01.99 | | | EKR2 | SZ | 15.0 | EP | | | 17:10 | 00.00 | | | EKR2 | SZ | 15.0 | ES | | | 17:10 | 02.10 | | | BBH | SZ | 15.1 | IP | | C | 17:09 | 59.83 | | | EKR1 | SZ | 15.5 | EP | | | 17:10 | 00.07 | | | EKR1 | SZ | 15.5 | ES | | | 17:10 | 02.20 | | | EKB5 | SZ | 15.5 | EP | | | 17:10 | 00.07 | | | EKB5 | SZ | 15.5 | ES | | | 17:10 | 02.17 | | | EKB6 | SZ | 16.3 | EP | | | 17:10 | 00.20 | | | EKB6 | SZ | 16.3 | ES | | | 17:10 | 02.35 | | | EKB7 | SZ | 17.1 | EP | | | 17:10 | 00.32 | | | EKB7 | SZ | 17.1 | ES | | | 17:10 | 02.62 | | | EKB8 | SZ | 18.1 | EP | | | 17:10 | 00.45 | | | EKB8 | SZ | 18.1 | ES | | | 17:10 | 02.82 | | | EKB9 | SZ | 18.8 | EP | | | 17:10 | 00.60 | | | EKB9 | SZ | 18.8 | ES | | | 17:10 | 03.05 | | | November 5 2004 Time: 13:36 08.0 UTC Magnitude: - | | | | | | | | | | 0.1 ML | | | | | | | | | | <table border="0" style="width:100%"> <tr> <td style="width:50%"> <table border="0"> <tr> <td>Lat: 55.218N</td> <td>Lon: -3.118W</td> </tr> <tr> <td>Grid Ref: 328.88 kmE</td> <td>592.10 kmN</td> </tr> </table> </td> <td style="width:50%"> <table border="0"> <tr> <td>Depth: 6.3 km</td> </tr> <tr> <td>RMS: 0.00 secs</td> </tr> </table> </td> </tr> </table> | | | | | | | | | | <table border="0"> <tr> <td>Lat: 55.218N</td> <td>Lon: -3.118W</td> </tr> <tr> <td>Grid Ref: 328.88 kmE</td> <td>592.10 kmN</td> </tr> </table> | Lat: 55.218N | Lon: -3.118W | Grid Ref: 328.88 kmE | 592.10 kmN | <table border="0"> <tr> <td>Depth: 6.3 km</td> </tr> <tr> <td>RMS: 0.00 secs</td> </tr> </table> | Depth: 6.3 km | RMS: 0.00 secs | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| <table border="0"> <tr> <td>Lat: 55.215N</td> <td>Lon: -3.118W</td> </tr> <tr> <td>Grid Ref: 328.87 kmE</td> <td>591.77 kmN</td> </tr> <tr> <td colspan="2">Locality: ESKDALEMUIR, D & G</td> </tr> </table>
 | Lat: 55.215N | Lon: -3.118W | Grid Ref: 328.87 kmE | 591.77 kmN | Locality: ESKDALEMUIR, D & G | | <table border="0"> <tr> <td>Depth: 6.0 km</td> </tr> <tr> <td>RMS: 0.00 secs</td> </tr> </table>
 | Depth: 6.0 km | RMS: 0.00 secs | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| Grid Ref: 328.87 kmE
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| <table border="0" style="width:100%"> <tr> <td style="width:50%"> <table border="0"> <tr> <td>Lat: 55.200N</td> <td>Lon: -3.136W</td> </tr> <tr> <td>Grid Ref: 327.70 kmE</td> <td>590.12 kmN</td> </tr> <tr> <td colspan="2">Locality: ESKDALEMUIR, D & G</td> </tr> </table> </td> <td style="width:50%"> <table border="0"> <tr> <td>STAT</td> <td>CO</td> <td>DIST</td> <td>PHAS</td> <td>WT</td> <td>P</td> <td>HrMn</td> <td>SECS</td> <td>AMPL</td> <td>PERI</td> </tr> <tr> <td>EKB1</td> <td>SZ</td> <td>12.4</td> <td>EP</td> <td></td> <td></td> <td>17:09</td> <td>59.55</td> <td></td> <td></td> </tr> <tr> <td>EKB1</td> <td>SZ</td> <td>12.4</td> <td>ES</td> <td></td> <td></td> <td>17:10</td> <td>01.39</td> <td></td> <td></td> </tr> <tr> <td>BHH</td> <td>SZ</td> <td>13.0</td> <td>IP</td> <td></td> <td>C</td> <td>17:09</td> <td>59.29</td> <td></td> <td></td> </tr> <tr> <td>BHH</td> <td>SE</td> <td>13.0</td> <td>ES</td> <td></td> <td>2</td> <td>17:10</td> <td>00.73</td> <td></td> <td></td> </tr> <tr> <td>BHH</td> <td>SN</td> <td>13.0</td> <td>AML</td> <td></td> <td></td> <td>17:10</td> <td>01.05</td> <td>252</td> <td>0.13</td> </tr> <tr> <td>BHH</td> <td>SE</td> <td>13.0</td> <td>AML</td> <td></td> <td></td> <td>17:10</td> <td>01.15</td> <td>237</td> <td>0.19</td> </tr> <tr> <td>EKB2</td> <td>SZ</td> <td>13.2</td> <td>EP</td> <td></td> <td></td> <td>17:09</td> <td>59.80</td> <td></td> <td></td> </tr> <tr> <td>EKB2</td> <td>SZ</td> <td>13.2</td> <td>ES</td> <td></td> <td></td> <td>17:10</td> <td>01.61</td> <td></td> <td></td> </tr> <tr> <td>EKR9</td> <td>SZ</td> <td>13.2</td> <td>ES</td> <td></td> <td></td> <td>17:10</td> <td>01.52</td> <td></td> <td></td> </tr> <tr> <td>EKR10</td> <td>SZ</td> <td>13.2</td> <td>EP</td> <td></td> <td></td> <td>17:09</td> <td>59.60</td> <td></td> <td></td> </tr> <tr> <td>EKR10</td> <td>SZ</td> <td>13.2</td> <td>ES</td> <td></td> <td></td> <td>17:10</td> <td>01.42</td> <td></td> <td></td> </tr> <tr> <td>EKR9</td> <td>SZ</td> <td>13.2</td> 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style="width:50%"> <table border="0"> <tr> <td>Lat: 55.218N</td> <td>Lon: -3.118W</td> </tr> <tr> <td>Grid Ref: 328.88 kmE</td> <td>592.10 kmN</td> </tr> </table> </td> <td style="width:50%"> <table border="0"> <tr> <td>Depth: 6.3 km</td> </tr> <tr> <td>RMS: 0.00 secs</td> </tr> </table> </td> </tr> </table> </td> </tr> </table>
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 | | | <table border="0"> <tr> <td>Lat: 55.200N</td> <td>Lon: -3.136W</td> </tr> <tr> <td>Grid Ref: 327.70 kmE</td> <td>590.12 kmN</td> </tr> <tr> <td colspan="2">Locality: ESKDALEMUIR, D & G</td> </tr> </table> | Lat: 55.200N | Lon: -3.136W | Grid Ref: 327.70 kmE | 590.12 kmN | Locality: ESKDALEMUIR, D & G | | <table border="0"> <tr> <td>STAT</td> <td>CO</td> <td>DIST</td> <td>PHAS</td> <td>WT</td> <td>P</td> <td>HrMn</td> <td>SECS</td> <td>AMPL</td> <td>PERI</td> </tr> <tr> <td>EKB1</td> <td>SZ</td> <td>12.4</td> <td>EP</td> <td></td> <td></td> <td>17:09</td> <td>59.55</td> <td></td>
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 | PHAS | WT | P | HrMn | SECS | AMPL | PERI | EKB1 | SZ | 12.4 | EP | | | 17:09 | 59.55 | | | EKB1 | SZ | 12.4 | ES | | | 17:10 | 01.39 | | | BHH | SZ | 13.0 | IP | | C | 17:09 | 59.29 | | | BHH | SE | 13.0
 | ES | | 2 | 17:10 | 00.73 | | | BHH | SN | 13.0 | AML | | | 17:10 | 01.05 | 252 | 0.13 | BHH | SE | 13.0 | AML | | | 17:10 | 01.15 | 237 | 0.19 | EKB2 | SZ | 13.2 | EP | | | 17:09 | 59.80 | | | EKB2 | SZ | 13.2 | ES | | | 17:10 | 01.61 | | | EKR9 | SZ | 13.2 | ES | | | 17:10 | 01.52 | | | EKR10 | SZ | 13.2 | EP | | | 17:09 | 59.60 | | | EKR10 | SZ | 13.2 | ES | | | 17:10 | 01.42 | | | EKR9 | SZ | 13.2 | EP | | | 17:09 | 59.65 | | | EKR8 | SZ | 13.3 | EP | | | 17:09 | 59.65 | | | EKR8 | SZ | 13.3 | ES | | | 17:10 | 01.55 | | | EKR7 | SZ | 13.5 | EP | | | 17:09 | 59.67 | | | EKR7 | SZ | 13.5 | ES | | | 17:10 | 01.55 | | | ESK | SN | 13.7 | ES | | 2 | 17:10 | 01.86 | | | ESK | SN | 13.7 | AML | | | 17:10 | 02.76 | 8 | 0.09 | EKR6 | SZ | 13.7 | EP | | | 17:09 | 59.72 | | | EKR6 | SZ | 13.7 | ES | | | 17:10 | 01.65 | | | ESK | SZ | 13.7 | EP | |
2 | 17:09 | 59.78 | | | ESK | SE | 13.7 | AML | | | 17:10 | 01.99 | 18 | 0.23 | EKR5 | SZ | 13.9 | EP | | | 17:09 | 59.77 | | | EKR5 | SZ | 13.9 | ES | | | 17:10 | 01.72 | | | EKB3 | SZ | 14.0 | EP | |
 | 17:09 | 59.82 | | | EKB3 | SZ | 14.0 | ES | | | 17:10 | 01.81 | | | EKR4 | SZ | 14.3 | EP | | | 17:09 | 59.85 | | | EKR4 | SZ | 14.3 | ES | | | 17:10 | 01.82 | | | EKR3 | SZ | 14.6 | EP | | | 17:09 | 59.90 | | | EKR3 | SZ | 14.6 | ES | | | 17:10 | 01.92 | | | EKB4 | SZ | 14.7 | EP | | | 17:09 | 59.95 | | | EKB4 | SZ | 14.7 | ES | | | 17:10 | 01.99 | | | EKR2 | SZ | 15.0 | EP | | | 17:10 | 00.00 | | | EKR2 | SZ | 15.0 | ES | | | 17:10 | 02.10 | | | BBH | SZ | 15.1 | IP | | C | 17:09 | 59.83 | | | EKR1 | SZ | 15.5 | EP | | | 17:10 | 00.07 | | | EKR1 | SZ | 15.5 | ES | | | 17:10 | 02.20 | | | EKB5 | SZ | 15.5 | EP | | | 17:10 | 00.07 | | | EKB5 | SZ | 15.5 | ES | | | 17:10 | 02.17 | | | EKB6 | SZ | 16.3 | EP | | | 17:10 | 00.20 | | | EKB6 | SZ | 16.3 | ES | | | 17:10 | 02.35 | | | EKB7 | SZ | 17.1 | EP | | | 17:10 | 00.32 | | | EKB7 | SZ | 17.1 | ES | | | 17:10 | 02.62 | | | EKB8 | SZ | 18.1 | EP | | | 17:10 | 00.45 | | | EKB8 | SZ | 18.1 | ES | | | 17:10 | 02.82 | | | EKB9 | SZ | 18.8 | EP | | | 17:10 | 00.60 | | | EKB9 | SZ | 18.8 | ES | | | 17:10 | 03.05 | | | November 5 2004 Time: 13:36 08.0 UTC Magnitude: - | | | | | | | | | | 0.1 ML | | | | | | | | | | <table border="0" style="width:100%"> <tr> <td style="width:50%"> <table border="0"> <tr> <td>Lat: 55.218N</td> <td>Lon: -3.118W</td> </tr> <tr> <td>Grid Ref: 328.88 kmE</td> <td>592.10 kmN</td> </tr> </table> </td> <td style="width:50%"> <table border="0"> <tr> <td>Depth: 6.3 km</td> </tr> <tr> <td>RMS: 0.00 secs</td> </tr> </table> </td> </tr> </table> | | | | | | | | | | <table border="0"> <tr> <td>Lat: 55.218N</td> <td>Lon: -3.118W</td> </tr> <tr> <td>Grid Ref: 328.88 kmE</td> <td>592.10 kmN</td> </tr> </table> | Lat: 55.218N | Lon: -3.118W | Grid Ref: 328.88 kmE | 592.10 kmN | <table border="0"> <tr> <td>Depth: 6.3 km</td> </tr> <tr> <td>RMS: 0.00 secs</td> </tr> </table> | Depth: 6.3 km | RMS: 0.00 secs | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| <table border="0"> <tr> <td>Lat: 55.200N</td> <td>Lon: -3.136W</td> </tr> <tr> <td>Grid Ref: 327.70 kmE</td> <td>590.12 kmN</td> </tr> <tr> <td colspan="2">Locality: ESKDALEMUIR, D & G</td> </tr> </table>
 | Lat: 55.200N | Lon: -3.136W | Grid Ref: 327.70 kmE | 590.12 kmN | Locality: ESKDALEMUIR, D & G | | <table border="0"> <tr> <td>STAT</td> <td>CO</td> <td>DIST</td> <td>PHAS</td> <td>WT</td> <td>P</td> <td>HrMn</td> <td>SECS</td> <td>AMPL</td> <td>PERI</td> </tr> <tr> <td>EKB1</td> <td>SZ</td> <td>12.4</td> <td>EP</td> <td></td> <td></td> <td>17:09</td> <td>59.55</td> <td></td> <td></td> </tr> <tr> <td>EKB1</td> <td>SZ</td> <td>12.4</td> <td>ES</td> <td></td> <td></td> <td>17:10</td> <td>01.39</td> <td></td> <td></td> </tr> <tr> <td>BHH</td> <td>SZ</td> <td>13.0</td> <td>IP</td> <td></td> <td>C</td> <td>17:09</td> <td>59.29</td> <td></td> <td></td> </tr> <tr> <td>BHH</td> <td>SE</td> <td>13.0</td> <td>ES</td> <td></td> <td>2</td> <td>17:10</td> <td>00.73</td> <td></td> <td></td> </tr> <tr> <td>BHH</td> <td>SN</td> <td>13.0</td> <td>AML</td> <td></td> <td></td> <td>17:10</td> <td>01.05</td> <td>252</td> <td>0.13</td> </tr> <tr> <td>BHH</td> <td>SE</td> <td>13.0</td> <td>AML</td> <td></td> <td></td> <td>17:10</td> <td>01.15</td> <td>237</td> <td>0.19</td> </tr> <tr> <td>EKB2</td> <td>SZ</td> <td>13.2</td> <td>EP</td> <td></td> <td></td> <td>17:09</td> <td>59.80</td> <td></td> <td></td> </tr> <tr> <td>EKB2</td> <td>SZ</td> <td>13.2</td>
<td>ES</td> <td></td> <td></td> <td>17:10</td> <td>01.61</td> <td></td> <td></td> </tr> <tr> <td>EKR9</td> <td>SZ</td> <td>13.2</td> <td>ES</td> <td></td> <td></td> <td>17:10</td> <td>01.52</td> <td></td> <td></td> </tr> <tr> <td>EKR10</td> <td>SZ</td> <td>13.2</td> <td>EP</td> <td></td> <td></td> <td>17:09</td> <td>59.60</td> <td></td> <td></td> </tr> <tr> <td>EKR10</td> <td>SZ</td> <td>13.2</td> <td>ES</td> <td></td> <td></td> <td>17:10</td> <td>01.42</td> <td></td> <td></td> </tr> <tr> <td>EKR9</td> <td>SZ</td> <td>13.2</td> <td>EP</td> <td></td> <td></td> <td>17:09</td> <td>59.65</td> <td></td> <td></td> </tr> <tr> <td>EKR8</td> <td>SZ</td> <td>13.3</td> <td>EP</td> <td></td> <td></td> <td>17:09</td> <td>59.65</td> <td></td> <td></td> </tr> <tr> <td>EKR8</td> <td>SZ</td> <td>13.3</td> <td>ES</td> <td></td> <td></td> <td>17:10</td> <td>01.55</td> <td></td> <td></td> </tr> <tr> <td>EKR7</td> <td>SZ</td> <td>13.5</td> <td>EP</td> <td></td> <td></td> <td>17:09</td> <td>59.67</td> <td></td> <td></td> </tr> <tr> <td>EKR7</td> <td>SZ</td> <td>13.5</td> <td>ES</td> <td></td> <td></td> <td>17:10</td> <td>01.55</td> <td></td> <td></td> </tr> <tr> <td>ESK</td> <td>SN</td> <td>13.7</td> <td>ES</td> <td></td> <td>2</td> <td>17:10</td> <td>01.86</td> <td></td> <td></td> </tr> <tr> <td>ESK</td> <td>SN</td> <td>13.7</td> <td>AML</td> <td></td> <td></td> <td>17:10</td> <td>02.76</td> <td>8</td> <td>0.09</td> </tr> <tr> <td>EKR6</td> <td>SZ</td> <td>13.7</td> <td>EP</td> <td></td> <td></td> <td>17:09</td> <td>59.72</td> <td></td> <td></td> </tr> <tr> <td>EKR6</td> <td>SZ</td> <td>13.7</td> <td>ES</td> <td></td> <td></td> <td>17:10</td> <td>01.65</td> <td></td> <td></td> </tr> <tr> <td>ESK</td> <td>SZ</td> <td>13.7</td> <td>EP</td> <td></td> <td>2</td> <td>17:09</td> <td>59.78</td> <td></td> <td></td> </tr> <tr> <td>ESK</td> <td>SE</td> <td>13.7</td> <td>AML</td> <td></td> <td></td> <td>17:10</td> <td>01.99</td> <td>18</td> <td>0.23</td> </tr> <tr> <td>EKR5</td> <td>SZ</td> <td>13.9</td> <td>EP</td> <td></td> <td></td> <td>17:09</td> <td>59.77</td> <td></td> <td></td> </tr> <tr> <td>EKR5</td> <td>SZ</td> <td>13.9</td> <td>ES</td> <td></td> <td></td> <td>17:10</td> <td>01.72</td> <td></td> <td></td> </tr> <tr> <td>EKB3</td> <td>SZ</td> <td>14.0</td> <td>EP</td> <td></td> <td></td> <td>17:09</td> <td>59.82</td> <td></td> <td></td> </tr> <tr> <td>EKB3</td> <td>SZ</td> <td>14.0</td> <td>ES</td> <td></td> <td></td> <td>17:10</td> <td>01.81</td> <td></td> <td></td> </tr> <tr> <td>EKR4</td> <td>SZ</td> <td>14.3</td> <td>EP</td> <td></td> <td></td> <td>17:09</td> <td>59.85</td> <td></td> <td></td> </tr> <tr> <td>EKR4</td> <td>SZ</td> <td>14.3</td> <td>ES</td> <td></td> <td></td> <td>17:10</td> <td>01.82</td> <td></td> <td></td> </tr> <tr> <td>EKR3</td> <td>SZ</td> <td>14.6</td> <td>EP</td> <td></td> <td></td> <td>17:09</td> <td>59.90</td> <td></td> <td></td> </tr> <tr> <td>EKR3</td> <td>SZ</td> <td>14.6</td> <td>ES</td> <td></td> <td></td> <td>17:10</td> <td>01.92</td> <td></td> <td></td> </tr> <tr> <td>EKB4</td> <td>SZ</td> <td>14.7</td> <td>EP</td> <td></td> <td></td> <td>17:09</td> <td>59.95</td> <td></td> <td></td> </tr> <tr> <td>EKB4</td> <td>SZ</td> <td>14.7</td> <td>ES</td> <td></td> <td></td> <td>17:10</td> <td>01.99</td> <td></td> <td></td> </tr> <tr> <td>EKR2</td> <td>SZ</td> <td>15.0</td> <td>EP</td> <td></td> <td></td> <td>17:10</td> <td>00.00</td> <td></td> <td></td> </tr> <tr> <td>EKR2</td> <td>SZ</td> <td>15.0</td> <td>ES</td> <td></td> <td></td> <td>17:10</td> <td>02.10</td> <td></td> <td></td> </tr> <tr> <td>BBH</td> <td>SZ</td> <td>15.1</td> <td>IP</td> <td></td> <td>C</td> <td>17:09</td> <td>59.83</td> <td></td> <td></td> </tr> <tr> <td>EKR1</td> <td>SZ</td> <td>15.5</td> <td>EP</td> <td></td> <td></td> <td>17:10</td> <td>00.07</td> <td></td> <td></td> </tr> <tr> <td>EKR1</td> <td>SZ</td> <td>15.5</td> <td>ES</td> <td></td> <td></td> <td>17:10</td> <td>02.20</td> <td></td> <td></td> </tr> <tr> <td>EKB5</td> <td>SZ</td> <td>15.5</td> <td>EP</td> <td></td> <td></td> <td>17:10</td> <td>00.07</td> <td></td> <td></td> </tr> <tr> <td>EKB5</td> <td>SZ</td> <td>15.5</td> <td>ES</td> <td></td> <td></td> <td>17:10</td> <td>02.17</td> <td></td> <td></td> </tr> <tr> <td>EKB6</td> <td>SZ</td> <td>16.3</td> <td>EP</td> <td></td> <td></td> <td>17:10</td> <td>00.20</td> <td></td> <td></td> </tr> <tr> <td>EKB6</td> <td>SZ</td> <td>16.3</td> <td>ES</td> <td></td> <td></td> <td>17:10</td> <td>02.35</td> <td></td> <td></td> </tr> <tr> <td>EKB7</td> <td>SZ</td> <td>17.1</td> <td>EP</td> <td></td> <td></td> <td>17:10</td> <td>00.32</td> <td></td> <td></td> </tr> <tr> <td>EKB7</td> <td>SZ</td> <td>17.1</td> <td>ES</td> <td></td> <td></td> <td>17:10</td> <td>02.62</td> <td></td> <td></td> </tr> <tr> <td>EKB8</td> <td>SZ</td> <td>18.1</td> <td>EP</td> <td></td> <td></td> <td>17:10</td> <td>00.45</td> <td></td> <td></td> </tr> <tr> <td>EKB8</td> <td>SZ</td> <td>18.1</td> <td>ES</td> <td></td> <td></td> <td>17:10</td> <td>02.82</td> <td></td> <td></td> </tr> <tr> <td>EKB9</td> <td>SZ</td> <td>18.8</td> <td>EP</td> <td></td> <td></td> <td>17:10</td> <td>00.60</td> <td></td> <td></td> </tr> <tr> <td>EKB9</td> <td>SZ</td> <td>18.8</td> <td>ES</td> <td></td> <td></td> <td>17:10</td> <td>03.05</td> <td></td> <td></td> </tr> </table> | STAT | CO | DIST | PHAS | WT | P | HrMn | SECS | AMPL | PERI
 | EKB1 | SZ | 12.4
 | EP | | | 17:09 | 59.55 | | | EKB1 | SZ | 12.4 | ES | | | 17:10 | 01.39 | | | BHH | SZ | 13.0 | IP | | C | 17:09 | 59.29 | | | BHH | SE | 13.0 | ES | | 2 | 17:10 | 00.73 | | | BHH | SN | 13.0
 | AML | | | 17:10 | 01.05 | 252 | 0.13 | BHH | SE | 13.0 | AML | | | 17:10 | 01.15 | 237 | 0.19 | EKB2 | SZ | 13.2 | EP | | | 17:09 | 59.80 | | | EKB2 | SZ | 13.2 | ES | | | 17:10 | 01.61 | | | EKR9 | SZ | 13.2 | ES | | | 17:10 | 01.52 | | | EKR10 | SZ | 13.2 | EP | | | 17:09 | 59.60 | | | EKR10 | SZ | 13.2 | ES | | | 17:10 | 01.42 | | | EKR9 | SZ | 13.2 | EP | | | 17:09 | 59.65 | | | EKR8 | SZ | 13.3 | EP | | | 17:09 | 59.65 | | | EKR8 | SZ | 13.3 | ES | | | 17:10 | 01.55 | | | EKR7 | SZ | 13.5 | EP | | | 17:09 | 59.67 | | | EKR7 | SZ | 13.5 | ES | | | 17:10 | 01.55 | | | ESK | SN | 13.7 | ES | | 2 | 17:10 | 01.86 | | | ESK | SN | 13.7 | AML | | | 17:10 | 02.76 | 8 | 0.09 | EKR6 | SZ | 13.7 | EP | | | 17:09 | 59.72 | | | EKR6 | SZ | 13.7 | ES | | | 17:10 | 01.65 | | | ESK | SZ | 13.7 | EP | | 2 | 17:09 | 59.78 | | | ESK | SE | 13.7 | AML | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | 17:10 | 01.99 | 18 | 0.23 | EKR5 | SZ | 13.9 | EP | | | 17:09 | 59.77 | | | EKR5 | SZ | 13.9 | ES | | | 17:10 | 01.72 | | | EKB3 | SZ | 14.0 | EP | | | 17:09 | 59.82 | | | EKB3 | SZ | 14.0 | ES | |
 | 17:10 | 01.81 | | | EKR4 | SZ | 14.3 | EP | | | 17:09 | 59.85 | | | EKR4 | SZ | 14.3 | ES | | | 17:10 | 01.82 | | | EKR3 | SZ | 14.6 | EP | | | 17:09 | 59.90 | | | EKR3 | SZ | 14.6 | ES | | | 17:10 | 01.92 | | | EKB4 | SZ | 14.7 | EP | | | 17:09 | 59.95 | | | EKB4 | SZ | 14.7 | ES | | | 17:10 | 01.99 | | | EKR2 | SZ | 15.0 | EP | | | 17:10 | 00.00 | | | EKR2 | SZ | 15.0 | ES | | | 17:10 | 02.10 | | | BBH | SZ | 15.1 | IP | | C | 17:09 | 59.83 | | | EKR1 | SZ | 15.5 | EP | | | 17:10 | 00.07 | | | EKR1 | SZ | 15.5 | ES | | | 17:10 | 02.20 | | | EKB5 | SZ | 15.5 | EP | | | 17:10 | 00.07 | | | EKB5 | SZ | 15.5 | ES | | | 17:10 | 02.17 | | | EKB6 | SZ | 16.3 | EP | | | 17:10 | 00.20 | | | EKB6 | SZ | 16.3 | ES | | | 17:10 | 02.35 | | | EKB7 | SZ | 17.1 | EP | | | 17:10 | 00.32 | | | EKB7 | SZ | 17.1 | ES | | | 17:10 | 02.62 | | | EKB8 | SZ | 18.1 | EP | | | 17:10 | 00.45 | | | EKB8 | SZ | 18.1 | ES | | | 17:10 | 02.82 | | | EKB9 | SZ | 18.8 | EP | | | 17:10 | 00.60 | | | EKB9 | SZ | 18.8 | ES | | | 17:10 | 03.05 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| Depth: 6.3 km
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| RMS: 0.00 secs
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TABLE 2: PHASE DATA 2004

EKB10 SZ 19.6 EP 17:10 00.72
 EKB10 SZ 19.6 ES 17:10 03.25
 BWH SZ 33.1 IP C 17:10 02.61
 BTA SZ 43.7 EP 2 17:10 04.69
 BTA SN 43.7 ES 2 17:10 10.07
 BTA SN 43.7 AML 17:10 12.72 10 0.36
 BTA SE 43.7 AML 17:10 12.99 9 0.29
 BBO SZ 52.1 EP 2 17:10 06.29

November 7 2004 Time: 18:39 19.8 UTC Magnitude: 0.8 ML
 Lat: 55.204N Lon: -3.134W Depth: 4.2 km
 Grid Ref: 327.84 kmE 590.56 kmN RMS: 0.10 secs
 Locality: ESKDALEMUIR, D & G

STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI
EKB1	SZ	12.0	EP			18:39	22.54		
EKB1	SZ	12.0	ES			18:39	24.37		
EKR9	SZ	12.8	ES			18:39	24.47		
EKR10	SZ	12.8	EP			18:39	22.54		
EKR9	SZ	12.8	EP			18:39	22.60		
EKR10	SZ	12.8	ES			18:39	24.40		
EKB2	SZ	12.8	EP			18:39	22.69		
EKB2	SZ	12.8	ES			18:39	24.57		
EKR8	SZ	12.9	EP			18:39	22.62		
EKR8	SZ	12.9	ES			18:39	24.49		
EKR7	SZ	13.1	EP			18:39	22.65		
EKR7	SZ	13.1	ES			18:39	24.52		
EKR6	SZ	13.3	EP			18:39	22.69		
EKR6	SZ	13.3	ES			18:39	24.60		
ESK	SZ	13.3	EP	2		18:39	22.74		
ESK	SE	13.3	AML			18:39	24.82	10	0.08
ESK	SN	13.3	AML			18:39	26.61	7	0.20
BHH	SZ	13.4	IP		C	18:39	22.27		
BHH	SN	13.4	AML			18:39	24.00	164	0.13
BHH	SE	13.4	AML			18:39	24.09	183	0.17
EKR5	SZ	13.5	EP			18:39	22.72		
EKR5	SZ	13.5	ES			18:39	24.67		
EKB3	SZ	13.6	EP			18:39	22.85		
EKB3	SZ	13.6	ES			18:39	24.80		
EKR4	SZ	13.9	EP			18:39	22.80		
EKR4	SZ	13.9	ES			18:39	24.78		
EKR3	SZ	14.2	EP			18:39	22.92		
EKR3	SZ	14.2	ES			18:39	24.89		
EKB4	SZ	14.3	EP			18:39	23.02		
EKB4	SZ	14.3	ES			18:39	24.95		
EKR2	SZ	14.7	EP			18:39	22.99		
EKR2	SZ	14.7	ES			18:39	25.07		
EKR1	SZ	15.1	EP			18:39	23.07		
EKR1	SZ	15.1	ES			18:39	25.18		
EKB5	SZ	15.1	EP			18:39	23.10		
EKB5	SZ	15.1	ES			18:39	25.14		
EKB6	SZ	15.9	EP			18:39	23.22		
EKB6	SZ	15.9	ES			18:39	25.35		
EKB7	SZ	16.8	EP			18:39	23.29		
EKB7	SZ	16.8	ES			18:39	25.60		
EKB8	SZ	17.7	EP			18:39	23.55		
EKB8	SZ	17.7	ES			18:39	25.80		
EKB9	SZ	18.4	EP			18:39	23.74		
EKB9	SZ	18.4	ES			18:39	26.02		
EKB10	SZ	19.2	EP			18:39	23.82		
EKB10	SZ	19.2	ES			18:39	26.19		
BWH	SZ	33.3	IP		C	18:39	25.55		
BTA	SZ	43.9	EP	2		18:39	27.55		
BTA	SN	43.9	ES	2		18:39	33.04		
BBO	SZ	52.5	EP	2		18:39	29.39		

November 7 2004 Time: 20:54 36.1 UTC Magnitude: 0.9 ML
 Lat: 55.203N Lon: -3.140W Depth: 4.3 km
 Grid Ref: 327.45 kmE 590.46 kmN RMS: 0.10 secs
 Locality: ESKDALEMUIR, D & G

STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI
EKB1	SZ	12.1	EP			20:54	38.92		
EKB1	SZ	12.1	ES			20:54	40.67		
EKB2	SZ	12.9	EP			20:54	38.94		
EKB2	SZ	12.9	ES			20:54	40.87		
BHH	SN	13.1	ES	2		20:54	40.15		
BHH	SN	13.1	AML			20:54	40.39	150	0.08
BHH	SE	13.1	AML			20:54	40.90	146	0.21
EKR9	SZ	13.1	EP			20:54	38.92		
EKR8	SZ	13.1	EP			20:54	38.94		
EKR8	SZ	13.1	ES			20:54	40.79		
EKR10	SZ	13.1	EP			20:54	38.87		
EKR10	SZ	13.1	ES			20:54	40.70		
EKR9	SZ	13.1	ES			20:54	40.76		
BHH	SZ	13.1	IP		C	20:54	38.63		
ESK	SZ	13.3	EP	2		20:54	39.06		
ESK	SN	13.3	AML			20:54	41.16	13	0.11
ESK	SE	13.3	AML			20:54	41.26	20	0.18
EKR7	SZ	13.3	EP			20:54	38.97		
EKR7	SZ	13.3	ES			20:54	40.82		
ESK	SE	13.3	EP	2		20:54	40.96		
EKR6	SZ	13.5	EP			20:54	39.00		
EKR6	SZ	13.5	ES			20:54	40.88		
EKB3	SZ	13.7	EP			20:54	39.10		
EKB3	SZ	13.7	ES			20:54	41.10		
EKR5	SZ	13.7	EP			20:54	39.05		
EKR5	SZ	13.7	ES			20:54	40.96		
EKR4	SZ	14.0	EP			20:54	39.12		
EKR4	SZ	14.0	ES			20:54	41.07		
EKR3	SZ	14.3	EP			20:54	39.17		

EKR3 SZ 14.3 ES 20:54 41.19
 EKB4 SZ 14.4 EP 20:54 39.20
 EKB4 SZ 14.4 ES 20:54 41.23
 EKR2 SZ 14.7 EP 20:54 39.27
 EKR2 SZ 14.7 ES 20:54 41.34
 EKR1 SZ 15.2 EP 20:54 39.33
 EKR1 SZ 15.2 ES 20:54 41.46
 EKB5 SZ 15.2 EP 20:54 39.35
 EKB5 SZ 15.2 ES 20:54 41.44
 EKB6 SZ 16.0 EP 20:54 39.46
 EKB6 SZ 16.0 ES 20:54 41.64
 EKB7 SZ 16.9 EP 20:54 39.60
 EKB7 SZ 16.9 ES 20:54 41.88
 EKB8 SZ 17.8 EP 20:54 39.73
 EKB8 SZ 17.8 ES 20:54 42.07
 EKB9 SZ 18.5 EP 20:54 39.88
 EKB9 SZ 18.5 ES 20:54 42.31
 EKB10 SZ 19.4 EP 20:54 39.99
 EKB10 SZ 19.4 ES 20:54 42.50
 BCC SZ 21.4 EP 2 20:54 40.04
 BWH SZ 32.9 IP C 20:54 41.91
 BTA SZ 44.1 IP C 20:54 44.00
 BTA SE 44.1 ES 2 20:54 49.54
 BDL SZ 46.3 EP 2 20:54 44.49

November 10 2004 Time: 23:35 15.2 UTC Magnitude: 2.1 ML
 Lat: 53.176N Lon: -5.241W Depth: 7.5 km
 Grid Ref: 183.43 kmE 369.26 kmN RMS: 0.30 secs
 Locality: IRISH SEA
 Comment: 45KM WSW HOLYHEAD

STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI
YRC	SZ	45.2	IP		C	23:35	23.10		
YRC	SZ	45.2	ES	3		23:35	28.12		
WCB	SZ	51.5	IP		C	23:35	24.09		
WCB	SN	51.5	ES	2		23:35	29.90		
WCB	SE	51.5	AML			23:35	30.53	83	0.21
WCB	SN	51.5	AML			23:35	30.65	146	0.18
WLF	SZ	57.8	EP	1	C	23:35	25.02		
YRE	SZ	58.8	EP	1	D	23:35	25.06		
WME	SZ	67.2	IP		C	23:35	26.53		
YLL	SZ	71.7	EP	2		23:35	27.26		
DSB	BZ	76.2	EP	2		23:35	28.08		
DSB	BN	76.2	ES	2		23:35	36.52		
DSB	BN	76.2	AML			23:35	37.82	89	0.25
DSB	BE	76.2	AML			23:35	39.19	39	0.32
WPM	SZ	89.7	EP	2		23:35	30.28		
WIM	SZ	114.0	EP	2		23:35	34.21		
GMM	SZ	127.0	EP	2		23:35	36.18		
GIM	SZ	134.0	EP	1	C	23:35	36.94		
GIM	SN	134.0	ES	3		23:35	53.09		
GIM	SE	134.0	AML			23:35	54.99	71	0.16
GIM	SN	134.0	AML			23:35	55.58	130	0.14
SBD	SZ	136.0	EP	2		23:35	36.92		
HPE	SZ	141.0	EP	2		23:35	37.97		
SSP	SZ	167.0	IP		C	23:35	41.43		
SSP	SN	167.0	ES	2		23:36	00.80		
SSP	SE	167.0	AML			23:36	01.46	17	0.26
SSP	SN	167.0	AML			23:36	02.49	18	0.17
HTR	SZ	181.0	EP	2		23:35	43.35		
GAL	SZ	191.0	EP	2		23:35	44.05		
GAL	SN	191.0	AML			23:36	09.38	10	0.15
GAL	SE	191.0	AML			23:36	13.78	14	0.33
MCH	SZ	201.0	EP			23:35	45.74		
MCH	SN	201.0	AML			23:36	09.90	22	0.24
MCH	SE	201.0	AML			23:36	10.45	17	0.23

November 11 2004 Time: 00:58 53.6 UTC Magnitude: 1.1 ML
 Lat: 55.251N Lon: -3.492W Depth: 4.5 km
 Grid Ref: 305.17 kmE 596.22 kmN RMS: 0.20 secs
 Locality: JOHNSTONEBRIDGE, D & G

STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI
BWH	SZ	13.3	IP		C	00:58	56.36		
ESK	SZ	19.7	IP		C	00:58	57.49		
ESK	SE	19.7	ES	2		00:58	59.97		
ESK	SE	19.7	AML			00:59	00.13	41	0.10
ESK	SN	19.7	AML			00:59	00.79	35	0.34
BHH	SZ	24.8	IP		C	00:58	58.22		
BHH	SE	24.8	ES	2		00:59	01.18		
BHH	SE	24.8	AML			00:59	01.31	87	0.32
BHH	SN	24.8	AML			00:59	01.31	89	0.19
BHJ	SZ	38.1	IP		C	00:59	00.42		
BBO	SZ	59.4	EP	1		00:59	03.97		
BBO	SN	59.4	ES	3		00:59	11.41		
BBO	SN	59.4	AML			00:59	12.89	5	0.24
BBO	SE	59.4	AML			00:59	13.17	6	0.12
BDL	SZ	61.1	EP	2		00:59	04.34		
BTA	SZ	64.3	EP	2		00:59	05.15		
BTA	SE	64.3	ES	2		00:59	13.11		
BTA	SN	64.3	AML			00:59	15.26	18	0.29
BTA	SE	64.3	AML			00:59	16.42	14	0.40

November 12 2004 Time: 00:11 26.9 UTC Magnitude: 1.0 ML
 Lat: 55.242N Lon: -3.487W Depth: 4.1 km
 Grid Ref: 305.47 kmE 595.21 kmN RMS: 0.20 secs
 Locality: JOHNSTONEBRIDGE, D & G

STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI
BWH	SZ	13.0	IP		C	00:11	29.72		
BWH	SZ	13.0	ES	2		00:11	31.36		
ESK	EZ	19.7	IP		C	00:11	30.80		

TABLE 2: PHASE DATA 2004

ESK SZ 19.7 IP C 00:11 30.81	HTL HZ 152.0 EP 2 02:52 33.42
ESK SN 19.7 ES 2 00:11 33.29	HTL HN 152.0 ES 2 02:52 51.73
ESK SE 19.7 AML 00:11 33.52	HTL HN 152.0 AML 02:52 53.63
ESK SN 19.7 AML 00:11 33.94	HTL HE 152.0 AML 02:52 53.97
BHH SZ 23.9 EP 1 00:11 31.57	
BHH SE 23.9 ES 2 00:11 34.51	
BHH SE 23.9 AML 00:11 34.63	
BHH SN 23.9 AML 00:11 34.72	

November 13 2004 Time: 11:29 56.0 UTC	Magnitude: 0.8 ML
Lat: 50.108N Lon: -5.175W	Depth: 7.3 km
Grid Ref: 173.01 kmE 28.00 kmN	RMS: 0.00 secs
Locality: CONSTANTINE,CORNWALL	
STAT CO DIST PHAS WT P HrMn SECS AMPL PERI	
CGW SZ 3.5 IP D 11:29 57.45	
CGW SZ 3.5 ES 3 11:29 58.45	
CMA SZ 4.5 EP 1 C 11:29 57.51	
CGH SZ 6.5 IP D 11:29 57.71	
CGH SZ 6.5 ES 3 11:29 59.05	
CR2 SZ 6.5 IP C 11:29 57.76	
CR2 SN 6.5 ES 1 11:29 59.05	
CR2 SN 6.5 AML 11:29 59.15	75 0.07
CR2 SE 6.5 AML 11:29 59.19	50 0.06
CCA SZ 9.5 IP C 11:29 58.10	

November 13 2004 Time: 11:31 01.0 UTC	Magnitude: 0.5 ML
Lat: 50.109N Lon: -5.177W	Depth: 7.2 km
Grid Ref: 172.87 kmE 28.12 kmN	RMS: 0.00 secs
Locality: CONSTANTINE,CORNWALL	
STAT CO DIST PHAS WT P HrMn SECS AMPL PERI	
CGW SZ 3.4 IP C 11:31 02.39	
CGW SZ 3.4 ES 3 11:31 03.41	
CMA SZ 4.6 IP D 11:31 02.47	
CR2 SZ 6.5 IP C 11:31 02.70	
CR2 SN 6.5 ES 1 11:31 03.98	
CR2 SN 6.5 AML 11:31 04.09	26 0.07
CR2 SE 6.5 AML 11:31 04.14	36 0.07
CGH SZ 6.5 IP D 11:31 02.66	
CGH SZ 6.5 ES 3 11:31 03.96	
CCA SZ 9.4 IP D 11:31 03.04	
CCA SZ 9.4 ES 3 11:31 04.49	

November 15 2004 Time: 00:34 13.0 UTC	Magnitude: 1.2 ML
Lat: 55.118N Lon: -3.212W	Depth: 4.1 km
Grid Ref: 322.71 kmE 581.08 kmN	RMS: 0.20 secs
Locality: LOCKERBIE,D & G	
Comment: 8KM E OF LOCKERBIE	
STAT CO DIST PHAS WT P HrMn SECS AMPL PERI	
BHH SZ 2.8 IP D 00:34 14.21	
BHH SN 2.8 ES 1 00:34 14.87	
BHH SN 2.8 AML 00:34 15.12	644 0.22
BHH SE 2.8 AML 00:34 15.13	718 0.19
BCC AZ 11.4 EP 2 00:34 15.43	
BCC AE 11.4 ES 2 00:34 16.98	
ESK SZ 22.1 IP C 00:34 17.28	
ESK SN 22.1 ES 2 00:34 20.01	
ESK SE 22.1 AML 00:34 20.30	35 0.21
ESK SN 22.1 AML 00:34 20.56	14 0.26
BWH SZ 28.9 IP D 00:34 18.38	
EKB10 SZ 29.2 IP C 00:34 18.42	
EKB10 SZ 29.2 ES 3 00:34 21.93	
BDL SZ 39.2 EP 2 00:34 20.73	

November 15 2004 Time: 07:49 24.6 UTC	Magnitude: 1.0 ML
Lat: 55.188N Lon: -3.163W	Depth: 4.2 km
Grid Ref: 325.96 kmE 588.81 kmN	RMS: 0.10 secs
Locality: ESKDALEMUIR,D & G	
STAT CO DIST PHAS WT P HrMn SECS AMPL PERI	
BHH SZ 11.1 IP C 07:49 27.08	
BHH SE 11.1 ES 1 07:49 28.68	
BHH SN 11.1 AML 07:49 28.87	236 0.19
BHH SE 11.1 AML 07:49 29.24	286 0.24
ESK SZ 14.6 IP C 07:49 27.63	
ESK SE 14.6 ES 2 07:49 29.63	
ESK SN 14.6 AML 07:49 29.87	13 0.12
ESK SE 14.6 AML 07:49 29.91	32 0.28
BWH SZ 31.3 IP C 07:49 30.40	
BWH SZ 31.3 ES 3 07:49 34.31	

November 16 2004 Time: 02:52 08.8 UTC	Magnitude: 1.1 ML
Lat: 52.320N Lon: -3.959W	Depth: 3.9 km
Grid Ref: 266.49 kmE 270.95 kmN	RMS: 0.20 secs
Locality: ABERYSTWYTH,DYFED	
Comment: 10KM SE OF ABERYSTWYTH	
STAT CO DIST PHAS WT P HrMn SECS AMPL PERI	
HTR SZ 54.3 EP 2 02:52 18.44	
SSP SZ 58.7 EP 1 C 02:52 18.95	
SSP SN 58.7 ES 2 02:52 25.89	
SSP SN 58.7 AML 02:52 26.17	19 0.21
SSP SE 58.7 AML 02:52 26.96	10 0.15
HPE SZ 70.2 EP 2 02:52 20.51	
MCH SZ 74.9 EP 2 02:52 21.74	
MCH SE 74.9 ES 2 02:52 30.31	
MCH SE 74.9 AML 02:52 30.82	5 0.30
MCH SN 74.9 AML 02:52 33.18	4 0.23
HLM SZ 76.6 EP 2 02:52 21.80	
YRE SZ 80.1 EP 2 02:52 22.40	
SBD SZ 80.6 EP 2 02:52 22.26	
HAE SZ 102.0 EP 2 02:52 25.92	

November 19 2004 Time: 13:06 23.9 UTC	Magnitude: 0.2 ML
Lat: 53.290N Lon: -4.504W	Depth: 11.2 km
Grid Ref: 233.11 kmE 379.96 kmN	RMS: 0.10 secs
Locality: HOLYHEAD,ANGLESEY	
Comment: 8KM ESE OF HOLYHEAD	
STAT CO DIST PHAS WT P HrMn SECS AMPL PERI	
YRC SZ 6.4 IP C 13:06 26.06	
WLF SZ 7.2 EP 2 13:06 26.16	
WCB SZ 10.2 IP C 13:06 26.47	
WCB SN 10.2 ES 1 13:06 28.23	
WCB SE 10.2 AML 13:06 28.34	6 0.13
WCB SN 10.2 AML 13:06 28.42	13 0.14
WME SZ 17.9 IP D 13:06 27.46	
YLL SZ 27.8 EP 2 13:06 28.93	
YRE SZ 34.7 EP 2 13:06 30.45	

November 21 2004 Time: 15:42 51.8 UTC	Magnitude: -
0.3 ML	
Lat: 55.215N Lon: -3.116W	Depth: 4.1 km
Grid Ref: 329.00 kmE 591.77 kmN	RMS: 0.10 secs
Locality: ESKDALEMUIR,D & G	
STAT CO DIST PHAS WT P HrMn SECS AMPL PERI	
EKB1 SZ 11.2 EP 15:42 54.32	
EKB1 SZ 11.2 ES 15:42 56.07	
EKR10 SZ 11.2 EP 15:42 54.27	
EKR10 SZ 11.2 ES 15:42 56.12	
EKR9 SZ 11.3 EP 15:42 54.32	
EKR9 SZ 11.3 ES 15:42 56.14	
EKR8 SZ 11.5 EP 15:42 54.34	
EKR8 SZ 11.5 ES 15:42 56.22	
EKR7 SZ 11.7 EP 15:42 54.54	
EKR7 SZ 11.7 ES 15:42 56.22	
EKB2 SZ 11.9 EP 15:42 54.45	
EKB2 SZ 11.9 ES 15:42 56.25	
EKR6 SZ 12.0 ES 15:42 56.32	
EKR5 SZ 12.3 ES 15:42 56.36	
EKB3 SZ 12.6 EP 15:42 54.55	
EKB3 SZ 12.6 ES 15:42 56.54	
ESK EZ 12.6 EP 15:42 54.42	
ESK EE 12.6 ES 15:42 56.40	
ESK EE 12.6 AML 15:42 56.51	5 0.64
ESK EN 12.6 AML 15:42 56.53	2 0.54
EKB4 SZ 13.3 EP 15:42 54.72	
EKB4 SZ 13.3 ES 15:42 56.72	
EKB5 SZ 14.0 EP 15:42 54.80	
EKB5 SZ 14.0 ES 15:42 57.02	
EKB9 SZ 17.2 ES 15:42 57.73	
EKB10 SZ 18.0 ES 15:42 57.96	

November 28 2004 Time: 08:11 53.6 UTC	Magnitude: 2.9 ML
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TABLE 2: PHASE DATA 2004

Lat: 55.210N Lon: -3.141W Depth: 5.2 km
 Grid Ref: 327.40 kmE 591.24 kmN RMS: 0.30 secs
 Locality: ESKDALEMUIR,D & G
 Comment: FELT LANGHOLM... Intensity: 4

STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI
EKB1	SZ	11.2	EP			08:11	56.42		
EKB1	SZ	11.2	ES			08:11	57.91		
EKB2	SZ	12.0	EP			08:11	56.55		
EKB2	SZ	12.0	ES			08:11	58.32		
EKR9	SZ	12.2	EP			08:11	56.47		
EKR9	SZ	12.2	ES			08:11	57.94		
EKR10	SZ	12.3	EP			08:11	56.42		
EKR8	SZ	12.3	EP			08:11	56.50		
EKR7	SZ	12.4	EP			08:11	56.52		
EKR7	SZ	12.4	ES			08:11	57.95		
ESK	EZ	12.5	IP		D	08:11	56.59		
ESK	EN	12.5	ES		2	08:11	58.58		
ESK	EN	12.5	AML			08:11	58.79	1320	0.11
ESK	EE	12.5	AML			08:11	58.80	1771	0.11
EKR6	SZ	12.6	EP			08:11	56.57		
EKR6	SZ	12.6	ES			08:11	58.04		
EKB3	SZ	12.8	EP			08:11	56.70		
EKB3	SZ	12.8	ES			08:11	58.22		
EKR5	SZ	12.8	EP			08:11	56.62		
EKR4	SZ	13.1	EP			08:11	56.70		
EKR4	SZ	13.1	ES			08:11	58.65		
EKB4	SZ	13.5	EP			08:11	56.80		
EKB4	SZ	13.5	ES			08:11	58.36		
EKR3	SZ	13.5	EP			08:11	56.72		
EKR2	SZ	13.9	EP			08:11	56.85		
EKR2	SZ	13.9	ES			08:11	58.42		
EKB5	SZ	14.3	ES			08:11	58.52		
EKR1	SZ	14.3	EP			08:11	56.92		
EKB5	SZ	14.3	EP			08:11	56.92		
EKR1	SZ	14.3	ES			08:11	58.47		
EKB	BE	14.3	EP			08:11	56.87		
EKB	BZ	14.3	ES			08:11	58.32		
EKB6	SZ	15.2	EP			08:11	57.05		
EKB6	SZ	15.2	ES			08:11	58.67		
EKB7	SZ	16.0	EP			08:11	57.20		
EKB7	SZ	16.0	ES			08:11	58.84		
EKB8	SZ	16.9	EP			08:11	57.32		
EKB8	SZ	16.9	ES			08:11	58.97		
EKB9	SZ	17.6	EP			08:11	57.44		
EKB9	SZ	17.6	ES			08:11	59.11		
EKB10	SZ	18.5	EP			08:11	57.60		
BCC	AZ	22.3	IP		C	08:11	57.50		
BCC	AE	22.3	ES		2	08:11	59.84		
BCC	AE	22.3	AML			08:12	00.67	3103	0.42
BCC	AN	22.3	AML			08:12	01.22	2387	0.38
BWH	SZ	32.9	IP		C	08:11	59.42		
BTA	SZ	44.8	IP		C	08:12	01.47		
BDL	SZ	47.2	EP		1	08:12	01.85		
EBL	SZ	62.8	EP			08:12	04.95		
CKE	SZ	69.4	EP		2	08:12	05.12		
EAU	SZ	73.3	EP		D	08:12	07.01		
EDI	SZ	79.4	EP			08:12	08.02		
EDI	HE	79.4	ES			08:12	17.63		
EDI	HE	79.4	AML			08:12	17.83	597	0.21
EDI	HN	79.4	AML			08:12	18.66	495	0.21
CSF	SZ	85.1	EP		1	08:12	07.64		
ESY	SZ	85.4	EP		C	08:12	08.35		
CDU	SZ	97.4	EP		3	08:12	09.72		
GAL	SZ	107.0	EP		1	08:12	11.04		
GAL	SN	107.0	ES		3	08:12	23.75		
LMI	SZ	111.0	EP		1	08:12	11.93		
LMI	SN	111.0	ES		3	08:12	24.71		
LMI	SN	111.0	AML			08:12	26.62	317	0.42
LMI	SE	111.0	AML			08:12	27.91	490	0.66
EBH	SZ	118.0	EP			08:12	14.19		
LCP	SZ	119.0	EP			08:12	13.97		
EAB	SZ	132.0	EP			08:12	15.91		
GIM	SZ	133.0	EP		1	08:12	14.90		
GIM	SE	133.0	ES		2	08:12	30.98		
GIM	SE	133.0	AML			08:12	34.26	293	0.22
GIM	SN	133.0	AML			08:12	35.66	129	0.18
HPK	SZ	170.0	EP			08:12	22.16		
HPK	SE	170.0	ES			08:12	40.83		
HPK	SE	170.0	AML			08:12	45.38	557	0.48
HPK	SN	170.0	AML			08:12	45.68	369	0.44
LWH	SZ	186.0	EP			08:12	25.00		

November 28 2004 Time: 08:16 24.8 UTC Magnitude: 0.5 ML
 Lat: 55.209N Lon: -3.135W Depth: 4.3 km
 Grid Ref: 327.78 kmE 591.12 kmN RMS: 0.10 secs
 Locality: ESKDALEMUIR,D & G

STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI
EKB1	SZ	11.5	EP			08:16	27.52		
EKB1	SZ	11.5	ES			08:16	29.27		
EKB2	SZ	12.2	EP			08:16	27.54		
EKB2	SZ	12.2	ES			08:16	29.45		
EKR9	SZ	12.3	ES			08:16	29.37		
EKR10	SZ	12.3	EP			08:16	27.47		
EKR10	SZ	12.3	ES			08:16	29.30		
EKR9	SZ	12.3	EP			08:16	27.47		
EKR8	SZ	12.4	EP			08:16	27.55		
EKR8	SZ	12.4	ES			08:16	29.40		
EKR7	SZ	12.5	EP			08:16	27.55		

EKR7	SZ	12.5	ES			08:16	29.42		
EKR6	SZ	12.7	EP			08:16	27.60		
EKR6	SZ	12.7	ES			08:16	29.47		
ESK	EZ	12.8	IP		D	08:16	27.62		
ESK	SE	12.8	ES		2	08:16	29.58		
ESK	SN	12.8	AML			08:16	29.78	14	0.10
ESK	SE	12.8	AML			08:16	29.78	29	0.14
ESK	EE	12.8	AML			08:16	29.85	30	0.12
ESK	EN	12.8	AML			08:16	29.85	14	0.13
EKR5	SZ	13.0	EP			08:16	27.64		
EKR5	SZ	13.0	ES			08:16	29.57		
EKB3	SZ	13.1	EP			08:16	27.70		
EKB3	SZ	13.1	ES			08:16	29.65		
EKR4	SZ	13.3	EP			08:16	27.72		
EKR4	SZ	13.3	ES			08:16	29.67		
EKR3	SZ	13.7	EP			08:16	27.77		
EKR3	SZ	13.7	ES			08:16	29.80		
EKB4	SZ	13.8	EP			08:16	27.79		
EKB4	SZ	13.8	ES			08:16	29.85		
EKR2	SZ	14.1	EP			08:16	27.87		
EKR2	SZ	14.1	ES			08:16	29.95		
EKB5	SZ	14.6	EP			08:16	27.95		
EKB5	SZ	14.6	ES			08:16	30.04		
EKR1	SZ	14.6	EP			08:16	28.04		
EKR1	SZ	14.6	ES			08:16	30.07		
EKB	BZ	14.6	EP			08:16	28.00		
EKB	BE	14.6	ES			08:16	29.92		
EKB6	SZ	15.4	EP			08:16	28.07		
EKB6	SZ	15.4	ES			08:16	30.25		
EKB7	SZ	16.2	EP			08:16	28.20		
EKB7	SZ	16.2	ES			08:16	30.47		
EKB8	SZ	17.1	EP			08:16	28.32		
EKB8	SZ	17.1	ES			08:16	30.67		
EKB9	SZ	17.8	EP			08:16	28.47		
EKB9	SZ	17.8	ES			08:16	30.92		
EKB10	SZ	18.7	EP			08:16	28.60		
EKB10	SZ	18.7	ES			08:16	31.10		
BWH	SZ	33.3	IP		C	08:16	30.49		
BTA	SZ	44.3	EP		2	08:16	32.74		
BTA	SE	44.3	ES		3	08:16	38.05		
BTA	SN	44.3	AML			08:16	38.55	4	0.26
BTA	SE	44.3	AML			08:16	40.26	3	0.23
BDL	SZ	46.9	EP		2	08:16	33.16		

November 28 2004 Time: 19:02 16.5 UTC Magnitude: -
 0.3 ML

Lat: 55.228N Lon: -3.115W Depth: 3.0 km
 Grid Ref: 329.09 kmE 593.21 kmN RMS: 0.20 secs
 Locality: ESKDALEMUIR,D & G

STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI
EKR10	SZ	9.8	EP			19:02	18.67		
EKR10	SZ	9.8	ES			19:02	20.47		
EKB1	SZ	9.8	EP			19:02	18.42		
EKB1	SZ	9.8	ES			19:02	20.55		
EKR9	SZ	9.8	EP			19:02	18.72		
EKR9	SZ	9.8	ES			19:02	20.57		
EKR8	SZ	10.0	EP			19:02	18.75		
EKR8	SZ	10.0	ES			19:02	20.60		
EKR7	SZ	10.2	EP			19:02	18.75		
EKR7	SZ	10.2	ES			19:02	20.60		
EKB2	SZ	10.5	EP			19:02	18.80		
EKB2	SZ	10.5	ES			19:02	20.76		
EKR6	SZ	10.5	EP			19:02	18.80		
EKR6	SZ	10.5	ES			19:02	20.64		
EKR5	SZ	10.8	ES			19:02	20.75		
EKB3	SZ	11.2	ES			19:02	20.97		
EKR4	SZ	11.2	ES			19:02	20.87		
EKB3	SZ	11.2	EP			19:02	18.95		
ESK	EZ	11.4	EP			19:02	18.94		
ESK	EE	11.4	ES			19:02	20.85		
ESK	EN	11.4	AML			19:02	20.98	2	0.09
ESK	EE	11.4	AML			19:02	21.12	9	0.27
EKR3	SZ	11.7	EP			19:02	19.05		
EKR3	SZ	11.7	ES			19:02	21.08		
EKB4	SZ	11.8	EP			19:02	19.15		
EKB4	SZ	11.8	ES			19:02	21.02		
EKR2	SZ	12.2	EP			19:02	19.35		
EKR2	SZ	12.2	ES			19:02	21.22		
EKB5	SZ	12.6	EP			19:02	19.52		
EKB5	SZ	12.6	ES			19:02	21.19		
EKR1	SZ	12.8	EP			19:02	19.30		
EKR1	SZ	12.8	ES			19:02	21.37		
EKB6	SZ	13.3	EP			19:02	19		

TABLE 2: PHASE DATA 2004

EKR10	SZ	10.4	ES	22:07	07.01				
EKR9	SZ	10.5	ES	22:07	07.09				
EKB1	SZ	10.6	EP	22:07	05.40				
EKB1	SZ	10.6	ES	22:07	07.07				
EKR8	SZ	10.7	ES	22:07	07.12				
EKR7	SZ	10.9	ES	22:07	07.14				
EKR6	SZ	11.3	ES	22:07	07.22				
EKR5	SZ	11.6	ES	22:07	07.28				
EKR4	SZ	12.0	ES	22:07	07.39				
EKB3	SZ	12.1	ES	22:07	07.42				
ESK	EZ	12.2	EP	22:07	05.39				
ESK	EE	12.2	ES	22:07	07.38				
ESK	EE	12.2	AML	22:07	08.21	12	0.63		
ESK	EN	12.2	AML	22:07	08.88	2	0.28		
EKR3	SZ	12.5	EP	22:07	05.26				
EKR3	SZ	12.5	ES	22:07	07.51				
EKB4	SZ	12.7	ES	22:07	07.57				
EKR2	SZ	13.0	EP	22:07	05.24				
EKR2	SZ	13.0	ES	22:07	07.64				
EKB5	SZ	13.4	ES	22:07	07.78				
EKR1	SZ	13.6	EP	22:07	06.00				
EKR1	SZ	13.6	ES	22:07	07.80				
EKB6	SZ	14.2	EP	22:07	06.07				
EKB6	SZ	14.2	ES	22:07	07.97				
EKB7	SZ	14.9	ES	22:07	08.20				
EKB8	SZ	15.8	ES	22:07	08.39				
EKB9	SZ	16.5	ES	22:07	08.63				
EKB10	SZ	17.3	ES	22:07	08.81				

November 30 2004			Time: 04:31 19.5 UTC		Magnitude: 2.2 ML	
Lat: 53.353N			Lon: -1.230W		Depth: 2.6 km	
Grid Ref: 451.25 kmE 384.32 kmN					RMS: 0.40 secs	
Locality: ANSTON, S YORKSHIRE						
Comment: C/F						

STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI
KBI	SZ	22.7	EP	2		04:31	23.33		
LHO	SZ	46.7	EP	2		04:31	28.36		
KWE	SZ	55.4	EP	2		04:31	29.04		
LMK	SZ	61.2	EP	3		04:31	30.27		
HPK	SZ	72.2	EP	2		04:31	31.62		
HPK	SN	72.2	ES	2		04:31	39.80		
HPK	SN	72.2	AML			04:31	42.86	183	0.28
HPK	SE	72.2	AML			04:31	43.44	225	0.40
SBD	SZ	145.0	EP	3		04:31	45.62		
SSP	SZ	164.0	EP	2		04:31	49.07		
SSP	SE	164.0	ES	3		04:32	10.16		
SSP	SN	164.0	AML			04:32	11.90	16	0.49
SSP	SE	164.0	AML			04:32	12.28	32	0.46

November 30 2004			Time: 18:39 07.7 UTC		Magnitude: - 0.4 ML	
Lat: 55.236N			Lon: -3.125W		Depth: 2.2 km	
Grid Ref: 328.47 kmE 594.11 kmN					RMS: 0.20 secs	
Locality: ESKDALEMUIR, D & G						

STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI
EKB1	SZ	8.7	EP			18:39	09.85		
EKB1	SZ	8.7	ES			18:39	11.60		
EKR9	SZ	9.2	EP			18:39	09.92		
EKR9	SZ	9.2	ES			18:39	11.72		
EKR10	SZ	9.2	EP			18:39	09.90		
EKR10	SZ	9.2	ES			18:39	11.65		
EKR8	SZ	9.2	EP			18:39	09.95		
EKR8	SZ	9.2	ES			18:39	11.75		
EKR7	SZ	9.4	EP			18:39	09.97		
EKR7	SZ	9.4	ES			18:39	11.77		
EKR6	SZ	9.6	EP			18:39	10.07		
EKR6	SZ	9.6	ES			18:39	11.86		
EKR5	SZ	9.9	EP			18:39	10.07		
EKR5	SZ	9.9	ES			18:39	11.92		
EKB3	SZ	10.2	EP			18:39	10.10		
EKB3	SZ	10.2	ES			18:39	12.12		
EKR4	SZ	10.3	ES			18:39	11.99		
ESK	EZ	10.3	EP			18:39	10.02		
ESK	EE	10.3	ES			18:39	11.95		
ESK	EE	10.3	AML			18:39	12.15	5	0.10
ESK	EN	10.3	AML			18:39	12.15	2	0.08
EKR4	SZ	10.3	EP			18:39	10.04		
EKR3	SZ	10.7	EP			18:39	10.17		
EKR3	SZ	10.7	ES			18:39	12.15		
EKB4	SZ	10.8	EP			18:39	10.22		
EKB4	SZ	10.8	ES			18:39	12.18		
EKR2	SZ	11.2	EP			18:39	10.27		
EKR2	SZ	11.2	ES			18:39	12.30		
EKB5	SZ	11.6	EP			18:39	10.35		
EKB5	SZ	11.6	ES			18:39	12.40		
EKR1	SZ	11.7	EP			18:39	10.35		
EKR1	SZ	11.7	ES			18:39	12.52		
EKB	BZ	11.7	EP			18:39	10.28		
EKB	BE	11.7	ES			18:39	12.48		
EKB6	SZ	12.4	EP			18:39	10.69		
EKB6	SZ	12.4	ES			18:39	12.60		
EKB7	SZ	13.2	EP			18:39	11.25		
EKB7	SZ	13.2	ES			18:39	12.82		
EKB8	SZ	14.1	EP			18:39	11.34		
EKB8	SZ	14.1	ES			18:39	13.03		
EKB9	SZ	14.8	EP			18:39	11.22		
EKB9	SZ	14.8	ES			18:39	13.27		
EKB10	SZ	15.6	EP			18:39	11.69		
EKB10	SZ	15.6	ES			18:39	13.49		

November 30 2004			Time: 21:10 52.8 UTC		Magnitude: - 0.3 ML	
Lat: 55.220N			Lon: -3.112W		Depth: 6.8 km	
Grid Ref: 329.27 kmE 592.32 kmN					RMS: 0.10 secs	
Locality: ESKDALEMUIR, D & G						

STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI
EKR10	SZ	10.6	EP			21:10	55.22		
EKR10	SZ	10.6	ES			21:10	57.10		
EKR9	SZ	10.7	EP			21:10	55.27		
EKR9	SZ	10.7	ES			21:10	57.17		
EKB1	SZ	10.8	ES			21:10	57.06		
EKR8	SZ	10.9	EP			21:10	55.30		
EKR8	SZ	10.9	ES			21:10	57.22		
EKR7	SZ	11.1	EP			21:10	55.31		
EKR7	SZ	11.1	ES			21:10	57.22		
EKR6	SZ	11.4	EP			21:10	55.38		
EKR6	SZ	11.4	ES			21:10	57.29		
EKR5	SZ	11.8	EP			21:10	55.40		
EKR5	SZ	11.8	ES			21:10	57.37		
EKB3	SZ	12.2	ES			21:10	57.52		
EKR4	SZ	12.2	EP			21:10	55.68		
EKR4	SZ	12.2	ES			21:10	57.47		
ESK	EZ	12.3	EP	3		21:10	55.64		
ESK	EN	12.3	ES	2		21:10	57.42		
ESK	EE	12.3	AML			21:10	57.54	9	0.40
ESK	EN	12.3	AML			21:10	57.54	1	0.10
EKR3	SZ	12.7	EP			21:10	55.80		
EKR3	SZ	12.7	ES			21:10	57.59		
EKB4	SZ	12.8	ES			21:10	57.64		
EKR2	SZ	13.2	ES			21:10	57.78		
EKB5	SZ	13.6	ES			21:10	57.81		
EKB	BZ	13.7	EP			21:10	55.77		
EKB	BE	13.7	ES			21:10	57.82		
EKR1	SZ	13.8	ES			21:10	57.92		
EKB6	SZ	14.3	EP			21:10	55.82		
EKB6	SZ	14.3	ES			21:10	58.04		
EKB7	SZ	15.1	ES			21:10	58.18		
EKB8	SZ	16.0	ES			21:10	58.50		
EKB9	SZ	16.7	ES			21:10	58.71		
EKB10	SZ	17.5	ES			21:10	58.95		

December 1 2004			Time: 05:35 54.6 UTC		Magnitude: 1.9 ML	
Lat: 51.763N			Lon: -3.017W		Depth: 22.9 km	
Grid Ref: 329.82 kmE 207.69 kmN					RMS: 0.10 secs	
Locality: BLAENAVON, GWENT						

STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI
HGH	SZ	20.2	IP		D	05:35	59.73		
MCH	SZ	26.1	EP	1	D	05:36	00.52		
MCH	SN	26.1	ES	2		05:36	04.54		
MCH	SE	26.1	AML			05:36	05.13	138	0.13
MCH	SN	26.1	AML			05:36	05.20	141	0.11
HTR	SZ	39.1	IP		D	05:36	02.06		
HAE	SZ	44.6	IP		C	05:36	02.81		
SSP	SZ	73.1	IP		D	05:36	06.93		
SSP	SN	73.1	ES	2		05:36	15.67		
SSP	SN	73.1	AML			05:36	16.38	70	0.11
SSP	SE	73.1	AML			05:36	16.43	85	0.16
HSA	SZ	78.4	IP		C	05:36	07.59		
HLM	SZ	84.5	EP	2		05:36	08.40		
HEX	SZ	94.8	IP		C	05:36	09.94		
SBD	SZ	128.0	EP	2		05:36	15.07		
HTL	HZ	133.0	IP		D	05:36	15.03		

December 2 2004			Time: 20:17 10.2 UTC		Magnitude: 3.0 ML	
Lat: 59.212N			Lon: 2.414W		Depth: 30.9 km	
Grid Ref: 651.89 kmE 1044.44 kmN					RMS: 0.20 secs	
Locality: NORTHERN NORTH SEA						

STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI
SAN	SZ	225.0	EP	2		20:17	40.77		
LRW	SZ	227.0	EP	2		20:17	41.09		
LRW	SE	227.0	ES	2		20:18	03.81		
LRW	SN	227.0	AML			20:18	13.62	78	0.28
LRW	SE	227.0	AML			20:18	13.76	56	0.18
WAL	SZ	255.0	EP	2		20:17	44.69		
OST	SZ	284.0	EP	2		20:17	48.47		
OWE	SZ	311.0	EP	2		20:17	51.87		
OHO	SZ	328.0	EP	2		20:17	53.72		
OBR	SZ	328.0	EP	2		20:17	53.64		
MLA	SZ	349.0	EP	2		20:17	56.14		
ORE	SZ	364.0	EP	2</					

TABLE 2: PHASE DATA 2004

Lat: 52.094N Lon: -2.447W Grid Ref: 369.38 kmE 244.10 kmN Locality: GT MALVERN, HER & WOR		Depth: 12.4 km RMS: 0.20 secs							
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI
HAE	SZ	9.2	IP	C		16:13	39.74		
MCH	SZ	39.3	IP	C		16:13	44.00		
MCH	HZ	39.3	IP	4	C	16:13	45.02		
MCH	SE	39.3	ES	1		16:13	49.10		
MCH	HE	39.3	ES	4		16:13	50.10		
MCH	HN	39.3	AML			16:13	50.37	227	0.16
MCH	HE	39.3	AML			16:13	50.43	116	0.16
HLM	SZ	55.7	IP	D		16:13	46.50		
HTR	SZ	56.3	IP	D		16:13	46.65		
HGH	SZ	56.5	EP	1	C	16:13	46.49		
SSP	SZ	57.9	IP	D		16:13	47.16		
SSP	SE	57.9	ES	2		16:13	54.45		
SSP	SN	57.9	AML			16:13	55.14	27	0.22
SSP	SE	57.9	AML			16:13	57.76	28	0.20
SWN	SZ	78.5	IP	D		16:13	50.33		
SWN	SN	78.5	ES	2		16:14	00.38		
SWN	SN	78.5	AML			16:14	01.08	78	0.11
SWN	SE	78.5	AML			16:14	01.28	82	0.15
SWK	SZ	106.0	EP	2		16:13	54.97		
SBD	SZ	106.0	EP	2		16:13	54.55		
HEX	SZ	148.0	EP	2		16:14	00.95		
HPE	SZ	161.0	EP	2		16:14	02.82		
HTL	HZ	187.0	EP	2		16:14	05.99		
HTL	HN	187.0	ES	2		16:14	26.80		
HTL	HN	187.0	AML			16:14	30.47	13	0.24
HTL	HE	187.0	AML			16:14	30.96	16	0.32
December 9 2004 Time: 03:48 44.6 UTC 0.2 ML Lat: 55.220N Lon: -3.110W Grid Ref: 329.39 kmE 592.32 kmN Locality: ESKDALEMUIR, D & G		Depth: 6.8 km RMS: 0.10 secs		Magnitude: -					
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI
EKR10	SZ	10.5	EP			03:48	47.12		
EKR10	SZ	10.5	ES			03:48	48.94		
EKR9	SZ	10.6	EP			03:48	47.17		
EKR9	SZ	10.6	ES			03:48	49.02		
EKB1	SZ	10.7	EP			03:48	47.12		
EKB1	SZ	10.7	ES			03:48	49.00		
EKR8	SZ	10.8	EP			03:48	47.17		
EKR8	SZ	10.8	ES			03:48	49.05		
EKR7	SZ	11.1	EP			03:48	49.04		
EKR6	SZ	11.4	EP			03:48	47.15		
EKR6	SZ	11.4	ES			03:48	49.09		
EKB2	SZ	11.4	ES			03:48	49.21		
EKR5	SZ	11.7	ES			03:48	49.17		
EKB3	SZ	12.2	EP			03:48	47.35		
EKR4	SZ	12.2	EP			03:48	47.62		
EKR4	SZ	12.2	ES			03:48	49.32		
EKB3	SZ	12.2	ES			03:48	49.40		
ESK	EZ	12.3	EP			03:48	47.29		
ESK	EN	12.3	ES			03:48	49.22		
ESK	EE	12.3	AML			03:48	49.37	10	0.49
ESK	EN	12.3	AML			03:48	49.43	2	0.09
EKR3	SZ	12.6	EP			03:48	47.49		
EKR3	SZ	12.6	ES			03:48	49.42		
EKB4	SZ	12.8	ES			03:48	49.44		
EKR2	SZ	13.2	EP			03:48	47.66		
EKR2	SZ	13.2	ES			03:48	49.70		
EKR1	SZ	13.7	EP			03:48	47.65		
EKR1	SZ	13.7	ES			03:48	49.82		
EKB6	SZ	14.3	ES			03:48	49.89		
EKB7	SZ	15.1	ES			03:48	50.12		
EKB8	SZ	16.0	ES			03:48	50.32		
EKB10	SZ	17.4	ES			03:48	50.74		
December 13 2004 Time: 23:53 26.8 UTC 0.3 ML Lat: 55.219N Lon: -3.112W Grid Ref: 329.26 kmE 592.21 kmN Locality: ESKDALEMUIR, D & G		Depth: 4.1 km RMS: 0.10 secs		Magnitude: -					
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI
EKR10	SZ	10.7	EP			23:53	29.09		
EKR9	SZ	10.7	EP			23:53	29.14		
EKR9	SZ	10.7	ES			23:53	31.03		
EKR10	SZ	10.7	ES			23:53	30.97		
EKB1	SZ	10.8	ES			23:53	30.99		
EKR8	SZ	10.9	EP			23:53	29.17		
EKR8	SZ	10.9	ES			23:53	31.07		
EKR7	SZ	11.1	EP			23:53	29.16		
EKR7	SZ	11.1	ES			23:53	31.10		
EKB2	SZ	11.4	ES			23:53	31.14		
EKR6	SZ	11.4	EP			23:53	29.20		
EKR6	SZ	11.4	ES			23:53	31.15		
EKR5	SZ	11.8	ES			23:53	31.24		
EKB3	SZ	12.2	ES			23:53	31.37		
EKR4	SZ	12.2	ES			23:53	31.31		
ESK	EZ	12.3	EP			23:53	29.43		
ESK	EE	12.3	ES			23:53	31.24		
ESK	EN	12.3	AML			23:53	31.74	2	0.28
ESK	EE	12.3	AML			23:53	31.89	6	0.34
EKR3	SZ	12.7	EP			23:53	29.54		
EKR3	SZ	12.7	ES			23:53	31.59		
EKB4	SZ	12.8	EP			23:53	29.62		
EKB4	SZ	12.8	ES			23:53	31.50		
December 16 2004 Time: 02:26 32.9 UTC Lat: 53.469N Lon: -4.211W Grid Ref: 253.26 kmE 399.22 kmN Locality: OFF ANGLESEY, GWYNEDD Comment: 7KM NE OF ANGLESEY		Depth: 14.8 km RMS: 0.10 secs		Magnitude: 1.1 ML					
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI
WME	SZ	10.1	IP	C		02:26	35.99		
WLF	SZ	23.5	IP	C		02:26	37.57		
WCB	SZ	24.5	IP	C		02:26	37.64		
WCB	SN	24.5	ES	1		02:26	40.87		
WCB	SE	24.5	AML			02:26	41.10	19	0.17
WCB	SN	24.5	AML			02:26	41.81	25	0.26
WPM	SZ	31.1	EP	1	C	02:26	38.54		
YRC	SZ	34.3	EP	2		02:26	39.01		
YLL	SZ	36.7	EP	2		02:26	39.47		
YRE	SZ	56.1	IP	D		02:26	42.55		
WIM	SZ	81.4	EP	2		02:26	46.61		
LMI	SZ	103.0	EP	2		02:26	48.94		
LMI	SE	103.0	ES	2		02:27	01.61		
LMI	SN	103.0	AML			02:27	02.49	8	0.27
LMI	SE	103.0	AML			02:27	02.87	8	0.20
December 20 2004 Time: 06:43 33.7 UTC Lat: 50.095N Lon: -5.137W Grid Ref: 175.66 kmE 26.44 kmN Locality: FALMOUTH, CORNWALL Comment: 7KM SW OF FALMOUTH		Depth: 6.2 km RMS: 0.00 secs		Magnitude: 1.0 ML					
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI
CMA	SZ	1.6	IP	D		06:43	34.87		
CGH	SZ	5.3	IP	D		06:43	35.14		
CGW	SZ	6.2	IP	D		06:43	35.27		
CR2	SZ	8.3	IP	C		06:43	35.55		
CR2	SE	8.3	ES	2		06:43	36.91		
CR2	SN	8.3	AML			06:43	37.11		
CR2	SE	8.3	AML			06:43	37.30	91	0.13
CCA	SZ	12.1	IP	C		06:43	36.11	105	0.16
CSA	SZ	33.6	EP	2		06:43	39.42		
December 20 2004 Time: 19:11 10.7 UTC Lat: 53.232N Lon: -1.230W Grid Ref: 451.39 kmE 370.86 kmN Locality: BOLSOVER, DERBYSHIRE Comment: C/F		Depth: 1.0 km RMS: 0.30 secs		Magnitude: 2.3 ML					
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI
KBI	SZ	20.0	EP	2		19:11	14.59		
KWE	SZ	47.4	EP	2		19:11	19.77		
LHO	SZ	54.3	IP	D		19:11	20.77		
HPK	SZ	85.0	EP	2		19:11	24.51		

TABLE 2: PHASE DATA 2004

HPK	SE	85.0	AML		19:11	35.92	170	0.25
HPK	SN	85.0	AML		19:11	38.39	225	0.17
LWH	SZ	128.0	EP	3	19:11	31.32		
SSP	SZ	156.0	EP	2	19:11	41.80		
SSP	SN	156.0	AML		19:12	04.06	32	0.49
SSP	SE	156.0	AML		19:12	04.71	37	0.28
LCP	SZ	168.0	EP	3	19:11	36.27		
LMI	SZ	176.0	EP	3	19:11	40.44		

December 25 2004 Time: 10:19 03.3 UTC Magnitude: 0.2 ML
 Lat: 55.219N Lon: -3.112W Depth: 6.5 km
 Grid Ref: 329.26 kmE 592.21 kmN RMS: 0.00 secs
 Locality: ESKDALEMUIR, D & G

STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI
EKR10	SZ	10.7	EP			10:19	05.85		
EKR10	SZ	10.7	ES			10:19	07.65		
EKB1	SZ	10.8	EP			10:19	05.82		
EKR9	SZ	10.8	EP			10:19	05.87		
EKR9	SZ	10.8	ES			10:19	07.67		
EKB1	SZ	10.8	ES			10:19	07.59		
EKR8	SZ	11.0	EP			10:19	05.90		
EKR8	SZ	11.0	ES			10:19	07.74		
EKR7	SZ	11.2	EP			10:19	05.92		
EKR7	SZ	11.2	ES			10:19	07.77		
EKR6	SZ	11.5	EP			10:19	05.98		
EKR6	SZ	11.5	ES			10:19	07.83		
EKB2	SZ	11.5	EP			10:19	05.97		
EKB2	SZ	11.5	ES			10:19	07.94		
EKR5	SZ	11.9	EP			10:19	06.02		
EKR5	SZ	11.9	ES			10:19	07.92		
EKR4	SZ	12.3	ES			10:19	08.02		
EKB3	SZ	12.3	EP			10:19	06.13		
EKB3	SZ	12.3	ES			10:19	08.12		
ESK	SZ	12.4	IP		D	10:19	05.97		
ESK	EZ	12.4	EP		D	10:19	06.00		
ESK	EE	12.4	ES		2	10:19	07.97		
ESK	SE	12.4	ES		2	10:19	07.99		
ESK	SN	12.4	AML			10:19	08.14		
ESK	SE	12.4	AML			10:19	08.16	6	0.16
EKR3	SZ	12.8	EP			10:19	06.22	14	0.24
EKR3	SZ	12.8	ES			10:19	08.14		
EKB4	SZ	12.9	EP			10:19	06.24		
EKB4	SZ	12.9	ES			10:19	08.19		
EKR2	SZ	13.3	ES			10:19	08.26		
EKB5	SZ	13.7	ES			10:19	08.37		
EKR1	SZ	13.8	EP			10:19	06.35		
EKR1	SZ	13.8	ES			10:19	08.55		
EKB6	SZ	14.4	ES			10:19	08.59		
EKB7	SZ	15.2	ES			10:19	08.84		
EKB8	SZ	16.1	ES			10:19	09.04		
EKB9	SZ	16.8	EP			10:19	06.85		
EKB9	SZ	16.8	ES			10:19	09.27		
EKB10	SZ	17.6	ES			10:19	09.44		

December 21 2004 Time: 22:21 51.4 UTC Magnitude: -
 0.2 ML
 Lat: 55.220N Lon: -3.116W Depth: 6.4 km
 Grid Ref: 329.01 kmE 592.33 kmN RMS: 0.00 secs
 Locality: ESKDALEMUIR, D & G

STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI
EKR10	SZ	10.7	EP			22:21	53.90		
EKR10	SZ	10.7	ES			22:21	55.69		
EKR9	SZ	10.8	EP			22:21	53.94		
EKR9	SZ	10.8	ES			22:21	55.77		
EKR8	SZ	10.9	EP			22:21	53.95		
EKR8	SZ	10.9	ES			22:21	55.79		
EKR7	SZ	11.1	EP			22:21	53.96		
EKR7	SZ	11.1	ES			22:21	55.79		
EKB2	SZ	11.3	ES			22:21	55.88		
EKR6	SZ	11.4	ES			22:21	55.86		
EKR5	SZ	11.8	ES			22:21	55.93		
EKB3	SZ	12.1	EP			22:21	54.14		
EKB3	SZ	12.1	ES			22:21	56.11		
EKR4	SZ	12.2	ES			22:21	56.04		
ESK	SZ	12.2	IP		C	22:21	54.03		
ESK	SE	12.2	ES			22:21	55.95		
ESK	SN	12.2	AML			22:21	56.00	2	0.46
ESK	SE	12.2	AML			22:21	56.08	7	0.16
EKR3	SZ	12.6	ES			22:21	56.17		
EKB4	SZ	12.8	ES			22:21	56.22		
EKR2	SZ	13.1	ES			22:21	56.32		
EKB5	SZ	13.5	EP			22:21	54.42		
EKB5	SZ	13.5	ES			22:21	56.42		
EKR1	SZ	13.7	ES			22:21	56.62		
EKB6	SZ	14.3	ES			22:21	56.62		
EKB7	SZ	15.1	ES			22:21	56.86		
EKB8	SZ	16.0	ES			22:21	57.04		
EKB9	SZ	16.7	EP			22:21	54.87		
EKB9	SZ	16.7	ES			22:21	57.29		
EKB10	SZ	17.5	ES			22:21	57.49		

December 24 2004 Time: 20:46 47.5 UTC Magnitude: 0.4 ML
 Lat: 55.254N Lon: -3.464W Depth: 12.0 km
 Grid Ref: 306.96 kmE 596.52 kmN RMS: 0.00 secs
 Locality: JOHNSTONEBRIDGE, D & G

STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI
ESK	EZ	17.9	IP		C	20:46	51.44		
ESK	SZ	17.9	IP		C	20:46	51.44		
ESK	EN	17.9	ES		2	20:46	54.20		
ESK	SE	17.9	ES		2	20:46	54.22		
ESK	SN	17.9	AML			20:46	54.32	8	0.06
ESK	EE	17.9	AML			20:46	54.33	9	0.10
ESK	EN	17.9	AML			20:46	54.33	8	0.18
ESK	SE	17.9	AML			20:46	54.35	10	0.07
EKB1	SZ	19.3	EP			20:46	51.67		
EKB1	SZ	19.3	ES			20:46	54.67		
EKB2	SZ	19.9	EP			20:46	51.77		
EKB2	SZ	19.9	ES			20:46	54.77		
EKR1	SZ	20.4	EP			20:46	51.84		
EKR1	SZ	20.4	ES			20:46	54.89		
EKB3	SZ	20.4	EP			20:46	51.85		
EKB3	SZ	20.4	ES			20:46	54.92		
EKR2	SZ	21.0	EP			20:46	51.94		
EKR2	SZ	21.0	ES			20:46	55.07		
EKB4	SZ	21.2	EP			20:46	51.95		
EKB4	SZ	21.2	ES			20:46	55.09		
EKR3	SZ	21.7	EP			20:46	52.02		
EKR3	SZ	21.7	ES			20:46	55.20		
EKB5	SZ	21.8	EP			20:46	52.04		
EKB5	SZ	21.8	ES			20:46	55.27		
EKR4	SZ	22.3	EP			20:46	52.13		
EKR4	SZ	22.3	ES			20:46	55.41		
EKB6	SZ	22.5	EP			20:46	52.17		
EKB6	SZ	22.5	ES			20:46	55.45		
EKR5	SZ	23.0	EP			20:46	52.24		
EKR5	SZ	23.0	ES			20:46	55.54		
EKB7	SZ	23.2	EP			20:46	52.27		
EKB7	SZ	23.2	ES			20:46	55.62		
EKR6	SZ	23.6	EP			20:46	52.34		
EKR6	SZ	23.6	ES			20:46	55.80		
EKB8	SZ	24.0	EP			20:46	52.38		
EKB8	SZ	24.0	ES			20:46	55.80		
EKR7	SZ	24.3	EP			20:46	52.44		
EKR7	SZ	24.3	ES			20:46	55.92		
EKB9	SZ	24.6	EP			20:46	52.50		
EKB9	SZ	24.6	ES			20:46	55.97		
EKR8	SZ	25.0	EP			20:46	52.55		
EKR8	SZ	25.0	ES			20:46	56.10		
EKB10	SZ	25.3	EP			20:46	52.59		
EKB10	SZ	25.3	ES			20:46	56.17		
EKR9	SZ	25.7	EP			20:46	52.65		
EKR9	SZ	25.7	ES			20:46	56.30		
EKR10	SZ	26.5	EP			20:46	52.73		
EKR10	SZ	26.5	ES			20:46	56.42		

December 26 2004 Time: 07:27 49.3 UTC Magnitude: 0.3 ML
 Lat: 55.218N Lon: -3.118W Depth: 6.2 km
 Grid Ref: 328.88 kmE 592.10 kmN RMS: 0.00 secs
 Locality: ESKDALEMUIR, D & G

STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI
EKB1	SZ	10.8	EP			07:27	51.72		
EKB1	SZ	10.8	ES			07:27	53.55		
EKR10	SZ	10.9	EP			07:27	51.77		
EKR10	SZ	10.9	ES			07:27	53.57		
EKR9	SZ	11.0	EP			07:27	51.83		
EKR9	SZ	11.0	ES			07:27	53.65		
EKR8	SZ	11.1	EP			07:27	51.83		
EKR8	SZ	11.1	ES			07:27	53.66		
EKR7	SZ	11.3	EP			07:27	51.85		
EKR7	SZ	11.3	ES			07:27	53.70		
EKB2	SZ	11.5	EP			07:27	51.84		
EKB2	SZ	11.5	ES			07:27	53.75		
EKR6	SZ	11.6	EP			07:27	51.90		
EKR6	SZ	11.6	ES			07:27	53.77		
EKR5	SZ	11.9	EP			07:27	51.95		
EKR5	SZ	11.9	ES			07:27	53.84		
EKB3	SZ	12.2	EP			07:27	51.99		
EKB3	SZ	12.2	ES			07:27	53.97		
ESK	EZ	12.3	EP		2	07:27	51.92		
ESK	SZ	12.3	IP		C	07:27	51.95		
ESK	SE	12.3	ES		2	07:27	53.86		
ESK	EE	12.3	ES		2	07:27	53.86		
ESK	SN	12.3	AML			07:27	54.14	11	0.19
ESK	EN	12.3	AML			07:27	54.14	9	0.18
ESK	SE	12.3	AML			07:27	54.14	16	0.16
ESK	EE	12.3	AML			07:27	54.15	16	0.16
EKR4	SZ	12.3	EP			07:27	52.01		
EKR4	SZ	12.3	ES			07:27	53.95		
EKR3	SZ	12.8	EP			07:27	52.07		
EKR3	SZ	12.8	ES			07:27	54.07		
EKB4	SZ	12.9	EP			07:27	52.09		
EKB4	SZ	12.9	ES			07:27	54.12		
EKR2	SZ	13.3	EP			07:27	52.17		

TABLE 2: PHASE DATA 2004

December 27 2004 Time: 04:01 32.6 UTC Magnitude: 1.0 ML									
Lat: 55.202N Lon: -3.140W Depth: 4.3 km									
Grid Ref: 327.45 kmE 590.35 kmN RMS: 0.20 secs									
Locality: ESKDALEMUIR,D & G									
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI
EKB1	SZ	12.1	EP			04:01	35.42		
EKB1	SZ	12.1	ES			04:01	37.29		
EKB2	SZ	12.9	EP			04:01	35.55		
EKB2	SZ	12.9	ES			04:01	37.54		
BHH	SZ	13.1	IP		C	04:01	35.19		
BHH	SE	13.1	ES		2	04:01	36.63		
BHH	SE	13.1	AML			04:01	37.29	207	0.32
BHH	SN	13.1	AML			04:01	37.39	206	0.52
EKR9	SZ	13.1	EP			04:01	35.50		
EKR9	SZ	13.1	ES			04:01	37.32		
EKR10	SZ	13.1	EP			04:01	35.45		
EKR10	SZ	13.1	ES			04:01	37.24		
EKR8	SZ	13.2	EP			04:01	35.52		
EKR8	SZ	13.2	ES			04:01	37.34		
ESK	SZ	13.4	IP		D	04:01	35.61		
ESK	SN	13.4	AML			04:01	37.75	15	0.22
ESK	SE	13.4	AML			04:01	37.87	32	0.23
EKR6	SZ	13.5	ES			04:01	37.42		
EKB3	SZ	13.7	ES			04:01	37.72		
EKR5	SZ	13.7	ES			04:01	37.52		
EKB3	SZ	13.7	EP			04:01	35.70		
EKR4	SZ	14.0	ES			04:01	37.62		
EKR3	SZ	14.4	EP			04:01	35.82		
EKR3	SZ	14.4	ES			04:01	37.74		
EKB4	SZ	14.5	EP			04:01	35.82		
EKB4	SZ	14.5	ES			04:01	37.80		
EKR2	SZ	14.8	EP			04:01	35.87		
EKR2	SZ	14.8	ES			04:01	37.84		
EKR1	SZ	15.2	EP			04:01	35.96		
EKR1	SZ	15.2	ES			04:01	38.14		
EKB5	SZ	15.3	EP			04:01	35.96		
EKB5	SZ	15.3	ES			04:01	37.97		
EKB6	SZ	16.1	EP			04:01	36.05		
EKB6	SZ	16.1	ES			04:01	38.20		
EKB7	SZ	16.9	ES			04:01	38.44		
EKB8	SZ	17.9	ES			04:01	38.62		
EKB9	SZ	18.6	EP			04:01	36.45		
EKB9	SZ	18.6	ES			04:01	38.87		
EKB10	SZ	19.4	ES			04:01	39.04		
BWH	SZ	32.9	IP		C	04:01	38.48		
BTA	SZ	44.0	EP		2	04:01	40.60		
BTA	SE	44.0	ES		2	04:01	46.19		
BDL	SZ	46.3	EP		2	04:01	41.22		
December 29 2004 Time: 04:52 26.1 UTC Magnitude: 1.1 ML									
Lat: 55.129N Lon: -3.206W Depth: 4.3 km									
Grid Ref: 323.11 kmE 582.30 kmN RMS: 0.10 secs									
Locality: LOCKERBIE,D & G									
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI
BCC	AZ	12.6	IP		1	04:52	28.39		
BCC	AE	12.6	ES		2	04:52	29.95		
EKB1	SZ	20.2	EP			04:52	30.14		
EKB1	SZ	20.2	ES			04:52	32.79		
ESK	SZ	20.9	IP		C	04:52	30.41		
ESK	SE	20.9	ES			04:52	33.12		
ESK	SN	20.9	AML			04:52	33.36	25	0.08
ESK	SE	20.9	AML			04:52	33.44	58	0.21
EKB2	SZ	21.1	EP			04:52	30.27		
EKB2	SZ	21.1	ES			04:52	33.02		
EKB3	SZ	21.9	EP			04:52	30.42		
EKB3	SZ	21.9	ES			04:52	33.29		
EKR10	SZ	22.2	EP			04:52	30.34		
EKR9	SZ	22.2	EP			04:52	30.40		
EKR8	SZ	22.2	EP			04:52	30.39		
EKR7	SZ	22.3	EP			04:52	30.42		
EKR7	SZ	22.3	ES			04:52	33.27		
EKR6	SZ	22.4	EP			04:52	30.45		
EKR6	SZ	22.4	ES			04:52	33.36		
EKR5	SZ	22.5	EP			04:52	30.50		
EKR5	SZ	22.5	ES			04:52	33.42		
EKR4	SZ	22.6	EP			04:52	30.54		
EKR4	SZ	22.6	ES			04:52	33.47		
EKR3	SZ	22.8	EP			04:52	30.57		
EKR3	SZ	22.8	ES			04:52	33.50		
EKB4	SZ	22.8	EP			04:52	30.57		
EKB4	SZ	22.8	ES			04:52	33.47		
EKR2	SZ	23.0	EP			04:52	30.62		
EKR2	SZ	23.0	ES			04:52	33.57		
EKR1	SZ	23.3	EP			04:52	30.65		
EKR1	SZ	23.3	ES			04:52	33.59		
EKB5	SZ	23.6	EP			04:52	30.72		
EKB5	SZ	23.6	ES			04:52	33.74		
EKB6	SZ	24.5	EP			04:52	30.85		
EKB6	SZ	24.5	ES			04:52	33.97		
EKB7	SZ	25.4	EP			04:52	31.02		
EKB7	SZ	25.4	ES			04:52	34.25		
EKB8	SZ	26.4	EP			04:52	31.15		
EKB8	SZ	26.4	ES			04:52	34.45		
EKB9	SZ	27.1	EP			04:52	31.29		
EKB9	SZ	27.1	ES			04:52	34.72		
EKB10	SZ	28.0	EP			04:52	31.45		
EKB10	SZ	28.0	ES			04:52	34.97		
BWH	SZ	29.1	IP		D	04:52	31.35		
BDL	SZ	40.1	EP		2	04:52	33.14		
December 30 2004 Time: 15:19 44.0 UTC Magnitude: -									
0.3 ML									
Lat: 55.222N Lon: -3.119W Depth: 6.4 km									
Grid Ref: 328.82 kmE 592.55 kmN RMS: 0.00 secs									
Locality: ESKDALEMUIR,D & G									
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI
EKB1	SZ	10.4	ES			15:19	48.17		
EKR9	SZ	10.6	EP			15:19	46.52		
EKR10	SZ	10.6	ES			15:19	48.24		
EKR9	SZ	10.6	ES			15:19	48.32		
EKR10	SZ	10.6	EP			15:19	46.47		
EKR8	SZ	10.7	EP			15:19	46.52		
EKR8	SZ	10.7	ES			15:19	48.34		
EKR7	SZ	10.9	EP			15:19	46.55		
EKR7	SZ	10.9	ES			15:19	48.37		
EKB2	SZ	11.1	ES			15:19	48.39		
EKR6	SZ	11.2	ES			15:19	48.45		
EKR5	SZ	11.5	ES			15:19	48.52		
ESK	SN	11.9	AML			15:19	48.70	3	0.30
EKB3	SZ	11.9	EP			15:19	46.75		
EKB3	SZ	11.9	ES			15:19	48.64		
ESK	SZ	11.9	EP			15:19	46.65		
ESK	SE	11.9	ES			15:19	48.52		
ESK	SE	11.9	AML			15:19	48.79	3	0.14
EKR4	SZ	11.9	ES			15:19	48.62		
EKB4	SZ	12.5	EP			15:19	46.79		
EKB4	SZ	12.5	ES			15:19	48.77		
EKR2	SZ	12.9	ES			15:19	48.89		
EKB5	SZ	13.3	EP			15:19	46.92		
EKB5	SZ	13.3	ES			15:19	48.97		
EKR1	SZ	13.4	ES			15:19	48.99		
EKB6	SZ	14.0	ES			15:19	49.19		
EKB7	SZ	14.8	ES			15:19	49.42		
EKB8	SZ	15.7	ES			15:19	49.56		
EKB9	SZ	16.4	EP			15:19	47.45		
EKB9	SZ	16.4	ES			15:19	49.84		
EKB10	SZ	17.2	ES			15:19	50.06		
December 31 2004 Time: 07:56 44.5 UTC Magnitude: 1.2 ML									
Lat: 51.442N Lon: -2.720W Depth: 18.8 km									
Grid Ref: 349.96 kmE 171.75 kmN RMS: 0.10 secs									
Locality: BRISTOL,AVON									
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI
HGH	SZ	22.6	IP		D	07:56	49.52		
SWK	SZ	46.4	EP		2	07:56	52.81		
SWN	SZ	64.4	EP		3	07:56	55.77		
MCH	SZ	64.7	EP		2	07:56	55.55		
MCH	SN	64.7	ES		2	07:57	03.44		
MCH	SN	64.7	AML			07:57	03.74	7	0.12
MCH	SE	64.7	AML			07:57	03.83	30	0.12
HAE	SZ	67.3	EP		2	07:56	55.66		
HTR	SZ	80.3	EP		2	07:56	57.75		

TABLE 3

GEOGRAPHIC COORDINATES OF SEISMOGRAPH STATIONS, 2004

Code	Name	Lat	Lon	KmE (km)	KmN (km)	Ht (m)	Comp
ABA	BACONSTHORPE	52.8884	1.1453	611.58	337.00	74	1
AEA	EAST ANGLIA UNIV	52.6208	1.2403	619.30	307.53	45	3M
AEU	EAST ANGLIA	52.6202	1.2347	618.93	307.45	28	SM
APA	PACKWAY	52.3006	1.4782	637.12	272.68	58	1
AWH	WHINBURGH	52.6297	0.9507	599.67	307.68	64	1R
AWI	WITTON	52.8319	1.4471	632.17	331.65	46	1
BBH	BRUNTSHEIL	55.1333	-2.9299	340.72	582.50	216	1
BBO	BOTHEL	54.7367	-3.2464	319.76	538.69	209	3
BCC	CHAPELCROSS	55.0153	-3.2201	321.99	569.66	138	1SM
BCM	CHAPELCROSS MIC	55.0151	-3.2212	321.92	569.64	78	M
BDL	DOBCROSS HALL	54.8030	-2.9385	339.68	545.76	157	1
BHH	HOWATS HILL	55.0931	-3.2181	322.27	578.31	216	3
BNA	NEW ABBEY	54.9658	-3.6242	296.03	564.68	28	1
BTA	TALKIN	54.9057	-2.6844	356.12	557.00	279	3
BWH	WARDLAW	55.1758	-3.6549	294.62	588.09	269	1
CBW	BUDOCK WATER	50.1482	-5.1144	177.53	32.29	94	1
CCA	CARMENELLIS	50.1866	-5.2277	169.62	36.90	210	1
CCO	CONSTANTINE	50.1357	-5.1957	171.66	31.14	168	1
CDU	DUNNERDALE	54.3362	-3.1952	322.30	494.08	355	1
CGH	GOONHILLY	50.0507	-5.1649	173.46	21.60	97	1
CGW	GWEEK	50.1006	-5.2228	169.56	27.32	9	1
CKE	KESWICK	54.5877	-3.1059	328.54	521.96	304	1
CMA	MANACCAN	50.0821	-5.1274	176.29	24.98	42	1
CPZ	PENZANCE	50.1566	-5.5828	144.12	34.72	199	1R
CR2	ROSEMANOWES 2	50.1667	-5.1687	173.74	34.51	143	3
CRQ	ROSEMANOWES	50.1672	-5.1726	173.46	34.57	156	SM
CSA	ST AUSTELL	50.3527	-4.8919	194.30	54.38	112	1
CSF	SCAFELL	54.4478	-3.2430	319.41	506.55	540	1
CSM	SELLAFIELD MIC	54.4183	-3.4913	303.24	503.58	50	M
CST	STITHIANS	50.1952	-5.1635	174.24	37.66	141	1
CWF	CHARNWOOD FST	52.7385	-1.3076	446.74	315.91	203	3BB
DCO	COMBE FARM	50.3201	-3.8721	266.74	48.43	117	1R
DYA	YADSWORTHY	50.4353	-3.9310	262.88	61.34	292	3RMLG
EAB	ABERFOYLE	56.1887	-4.3373	254.97	702.02	279	1R
EAU	AUCHINOON	55.8454	-3.4474	309.38	662.30	359	1R
EBH	BLACK HILL	56.2476	-3.5084	306.54	707.13	375	1R
EBL	BROAD LAW	55.7723	-3.0445	334.48	653.71	436	1R
ECK	CAULDKAINE HILL	55.1810	-3.1292	328.10	588.00	351	1R
EDI	EDINBURGH	55.9233	-3.1875	325.80	670.66	125	3BB
EDR	DRUMTOCHTY	56.9190	-2.5393	367.17	780.97	401	1R
EDU	DUNDEE	56.5477	-3.0110	337.85	739.97	421	1R
ELO	LOGIEALMOND	56.4703	-3.7112	294.59	732.21	523	1R
ESK	ESKDALEMUIR	55.3165	-3.2052	323.52	603.16	261	3RMLG
ESY	STONEYPATH	55.9175	-2.6141	361.62	669.55	337	1R
FHV	HALDARSVIK	62.2597	-7.0984	135.46	1385.95	380	1R
FSD	SUDUROY	61.5701	-6.7884	145.86	1308.06	480	1R
FSV	SVINOY	62.2598	-6.3550	173.99	1383.14	430	1R
FTO	TORSHAVN	62.0199	-6.8274	147.51	1358.21	325	3R
FVA	VAGAR	62.0575	-7.3520	120.46	1364.55	430	1R
GAL	GALLOWAY	54.8664	-4.7114	226.02	555.78	117	3MLG
GCD	CASTLE DOUGLAS	54.8630	-3.9403	275.48	553.76	184	1R
GCL	CUSHENDALL	55.0783	-6.1264	136.66	583.77	278	1R
GIM	ISLE OF MAN (North)	54.2923	-4.4672	239.44	491.35	346	3R
GMK	MULL OF KINTYRE	55.3458	-5.5934	172.19	611.64	164	1R
GMM	MTNS OF MOURNE	54.2377	-5.9498	142.66	489.67	155	1R
HAE	ALDERS END	52.0368	-2.5434	362.73	237.79	260	1R
HBL2	BONNYLANDS	52.0508	-3.0384	328.80	239.71	437	SM
HCG	CRAIG GOCH	52.3231	-3.6570	287.08	270.78	533	1R
HEX	EXMOOR	51.0664	-3.8026	273.71	131.28	230	1R

TABLE 3: continued

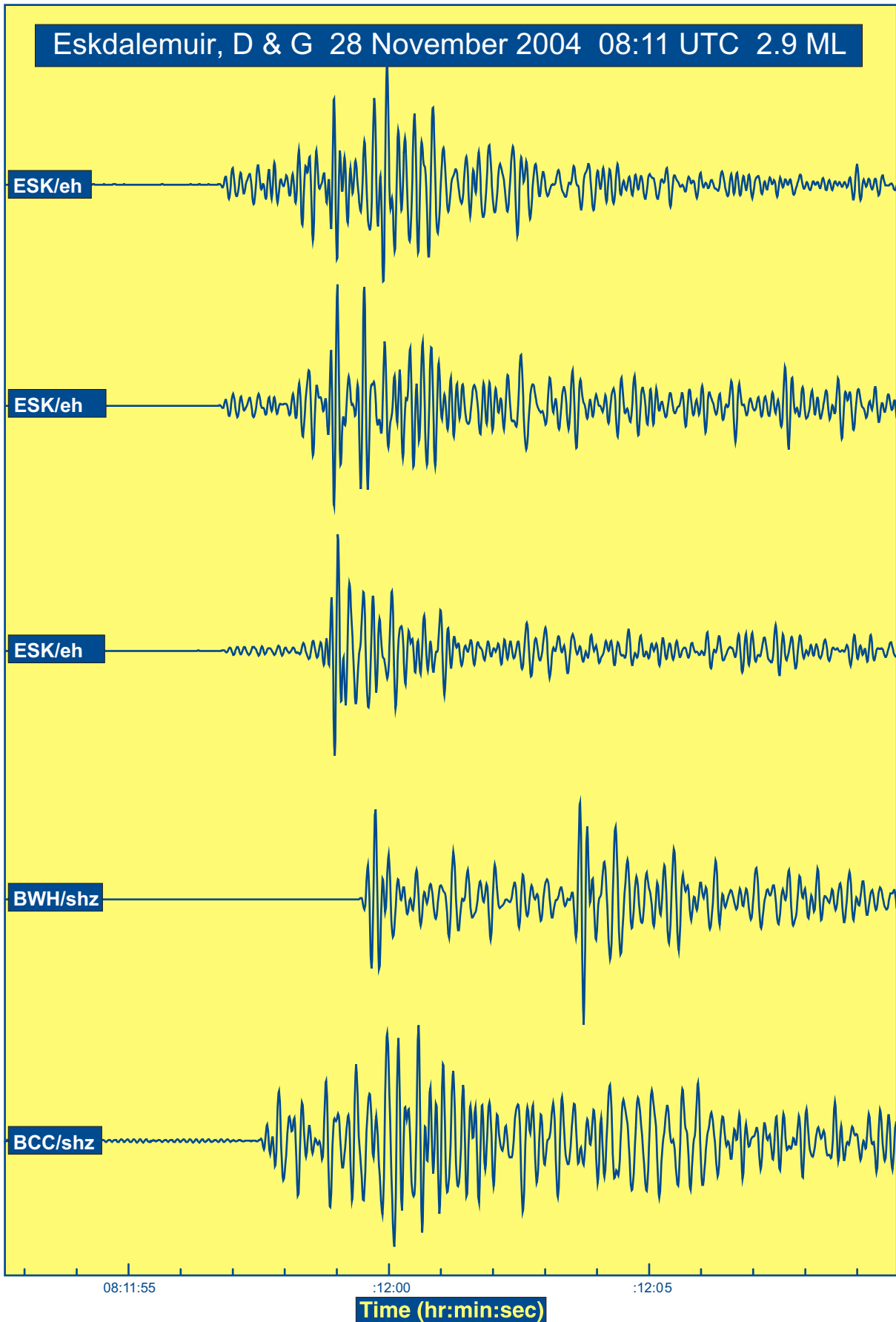
Code	Name	Lat	Lon	KmE (km)	KmN (km)	Ht (m)	Comp
HGH	GRAY HILL	51.6379	-2.8057	344.25	193.59	223	1R
HLM	LONG MYND	52.5184	-2.8807	340.25	291.57	429	1
HPE	PEMBROKE	51.9372	-4.7746	209.29	230.21	349	1R
HPK	HAVERAH PARK	53.9581	-1.6241	424.66	451.42	233	3R
HSA	SWANSEA	51.7500	-4.1532	251.38	207.94	293	1R
HTL	HARTLAND	50.9943	-4.4849	225.64	124.66	86	3RMLGSMBB
HTR	TREWERN HILL	52.0785	-3.2679	313.12	243.04	337	1R
JDC	DAM (CREST)	49.1947	-2.0469			39	SM
JDG	DAM (GALLERY)	49.1947	-2.0469			7	SM
JRS	MAISON ST LOUIS	49.1922	-2.0922			56	3RLG
JSA	ST AUBINS	49.1878	-2.1717			39	1R
JVM	VALLE D.L.MARE	49.2169	-2.2067			64	1R
KAC	ACHNASHELLACH	57.4989	-5.2988	202.36	850.19	206	1R
KAR	ARISAIG	56.9188	-5.8290	166.98	787.34	186	1
KBI	BIRLEY GRANGE	53.2543	-1.5279	431.49	373.17	272	1
KEY	KEYWORTH	52.8779	-1.0757	462.20	331.59	59	LG
KEY2	KEYWORTH (SM)	52.8790	-1.0770	462.13	331.73	76	SM
KNR	NEVIS RANGE	56.8219	-4.9714	218.68	773.97	1147	1R
KPL	PLOCKTON	57.3391	-5.6527	180.21	833.50	13	3RLGSM
KSB	SHIEL BRIDGE	57.2099	-5.4214	193.40	818.40	417	1R
KSK	SCOVAL	57.4659	-6.7002	118.21	851.46	265	1R
KSY	SYSTON	52.9642	-0.5872	494.88	341.73	121	1R
KTG	TILBROOK GRNGE	52.3264	-0.4019	508.90	271.06	83	1
KUF	UFFORD	52.6170	-0.3907	508.94	303.39	38	1R
KWE	WEAVER FARM	53.0164	-1.8412	410.65	346.61	328	1R
LCP	CASSOP	54.7370	-1.4744	433.84	538.14	185	1R
LDU	LEEDS	53.8058	-1.5540	429.37	434.51	74	MLGSM
LHO	HOLMEFIRTH	53.5453	-1.8548	409.62	405.44	462	1R
LMI	MILLOM	54.2206	-3.3070	314.79	481.35	129	3R
LMK	MARKET RASEN	53.4569	-0.3260	511.14	396.90	146	1R
LRN	RICHMOND	54.4165	-1.8007	412.93	502.37	313	1R
LRW	LERWICK	60.1360	-1.1779	445.66	1139.27	98	3RMLG
LWH	WHINNY NAB	54.3338	-0.6717	486.36	493.97	277	1R
MCD	COLEBURN DISTIL	57.5828	-3.2541	325.02	855.42	293	3RMLGSM
MCH	MICHAELCHURCH	51.9974	-2.9983	331.47	233.74	219	BBSM
MDO	DOCHFOUR	57.4409	-4.3633	258.17	841.39	415	1R
MFI	FISHRIE	57.6119	-2.2956	382.34	858.00	232	1R
MLA	LATHERON	58.3055	-3.3627	320.15	935.98	188	1
MME	MEIKLE CAIRN	57.3149	-2.9647	341.90	825.32	475	1
MVH	ACHVAICH	57.9250	-4.1825	270.75	894.90	185	1
OBR	BRABSTER	58.6142	-3.1626	332.47	970.13	89	1R
ODR	DOUNREAY	58.5822	-3.7256	299.68	967.27	100	SM
OHO	HOY	58.8322	-3.2465	328.05	994.48	172	1R
ORE	REAY	58.5480	-3.7622	297.45	963.52	100	3RMLG
OST	STRONSAY	59.0860	-2.5516	368.39	1022.20	21	1R
OTO	TONGUE	58.4953	-4.3939	260.49	958.79	338	1R
OWE	WESTRAY	59.3180	-3.0289	341.44	1048.36	87	1R
PCA	CARROT	55.7007	-4.2550	258.30	647.55	302	1
PCO	CORRIE	55.9880	-4.1002	269.00	679.21	267	1
PGB	GLENIFFERBRAES	55.8115	-4.4837	244.38	660.37	199	3
PMS	MUIRSHIEL	55.8459	-4.7452	228.15	664.82	351	1
POB	OBSERVATORY	55.8458	-4.4299	247.88	664.06	34	MLG
RCR	CAPE WRATH	58.6245	-4.9987	225.90	974.58	100	1R
REB	EISG-BRACHAIDH	58.1194	-5.2802	206.82	919.16	100	1R
RFO	FORSNAVAL	58.2133	-7.0052	106.10	935.83	195	1R
RRH	RHENIGIDALE	57.9197	-6.6881	122.43	901.86	103	1R
RRR	RUBHA REIDH	57.8577	-5.8067	174.19	891.68	61	3RMLGSM
RSC	SCOURIE	58.3485	-5.1683	214.61	944.33	60	1R
RTO	TOLSTA	58.3778	-6.2092	153.95	950.93	74	1R
SAN	SANDWICK	60.0179	-1.2392	442.41	1126.08	150	1

TABLE 3: continued

Code	Name	Lat	Lon	KmE (km)	KmN (km)	Ht (m)	Comp
SBD	BRYN DU	52.9055	-3.2585	315.37	335.01	489	1
SFH	HASELMERE	51.0604	-0.6912	491.71	129.88	260	1
SHSD	LERWICK	60.1360	-1.1779	445.66	1139.27	98	BBSM
SIW	ISLE OF WHITE	50.6711	-1.3747	444.18	85.97	162	1
SKP	KOPHILL	51.7218	-0.8096	482.22	203.29	212	1
SMD	MENDIPS	51.3083	-2.7170	350.03	156.88	310	1
SSP	STONEYPOUND	52.4177	-3.1119	324.39	280.59	428	3
SSW	STOW-ON-WOLD	51.9667	-1.8499	410.31	229.86	291	1
SWK	WARMINSTER	51.1483	-2.2471	382.72	138.87	266	1
SWN	SWINDON	51.5137	-1.8007	413.83	179.49	192	3MLGSM
TBW	BRENTWOOD	51.6549	0.2913	558.48	197.66	89	1R
TCR	COLCHESTER	51.8347	0.9212	601.24	219.20	45	1R
TEB	EASTBOURNE	50.8187	0.1457	551.13	104.39	68	1R
TFO	FOLKESTONE	51.1135	1.1409	619.81	139.66	202	3MLGSM
TSA	SEVENOAKS	51.2426	0.1561	550.48	151.53	177	1
WAL	WALLS	60.2564	-1.6173	421.18	1152.46	167	1
WCB	CHURCH BAY	53.3782	-4.5467	230.62	389.87	139	3MSM
WFB	FAIRBOURNE	52.6831	-4.0383	262.23	311.48	316	1R
WIM	ISLE OF MAN(South)	54.1475	-4.6738	225.39	475.73	386	1R
WLF	LLYNFAES	53.2894	-4.3966	240.27	379.65	58	1
WME	MYNDD EILIAN	53.3969	-4.3032	246.88	391.40	129	1R
WPM	PENMAENMAWR	53.2581	-3.9048	272.95	375.18	353	1R
XAL	ALLENDALE	54.8617	-2.2147	386.22	551.91	458	1R
XDE	DENT	54.5056	-3.4902	303.52	513.29	301	1R
XSO	SOURHOPE	55.4924	-2.2510	384.14	622.10	516	1R
YEL	YELL	60.5509	-1.0830	450.29	1185.55	203	1
YLL	LLANBERIS	53.1402	-4.1704	254.84	362.57	159	1R
YRC	RHOSCOLYN	53.2508	-4.5753	228.21	375.77	22	1R
YRE	YR EIFL	52.9811	-4.4254	237.19	345.43	193	1R
YRH	RHIW	52.8336	-4.6288	222.94	329.51	286	1R

Component Codes:

1	Single vertical seismometer
3	Orthogonal set of 3 seismometers
M	Low-frequency microphone
R	Station coordinates registered with the International Seismological Centre (ISC), England and the National Earthquake Information Centre (NEIC), USA
LG	Single low-gain vertical seismometer
SM	Strong motion seismometers
BB	Broadband Instrument



Seismograms of the Eskdalemuir earthquake of 28 November 2004 08:11 UTC 2.9 ML recorded on the Eskdalemuir and Borders seismic networks.