

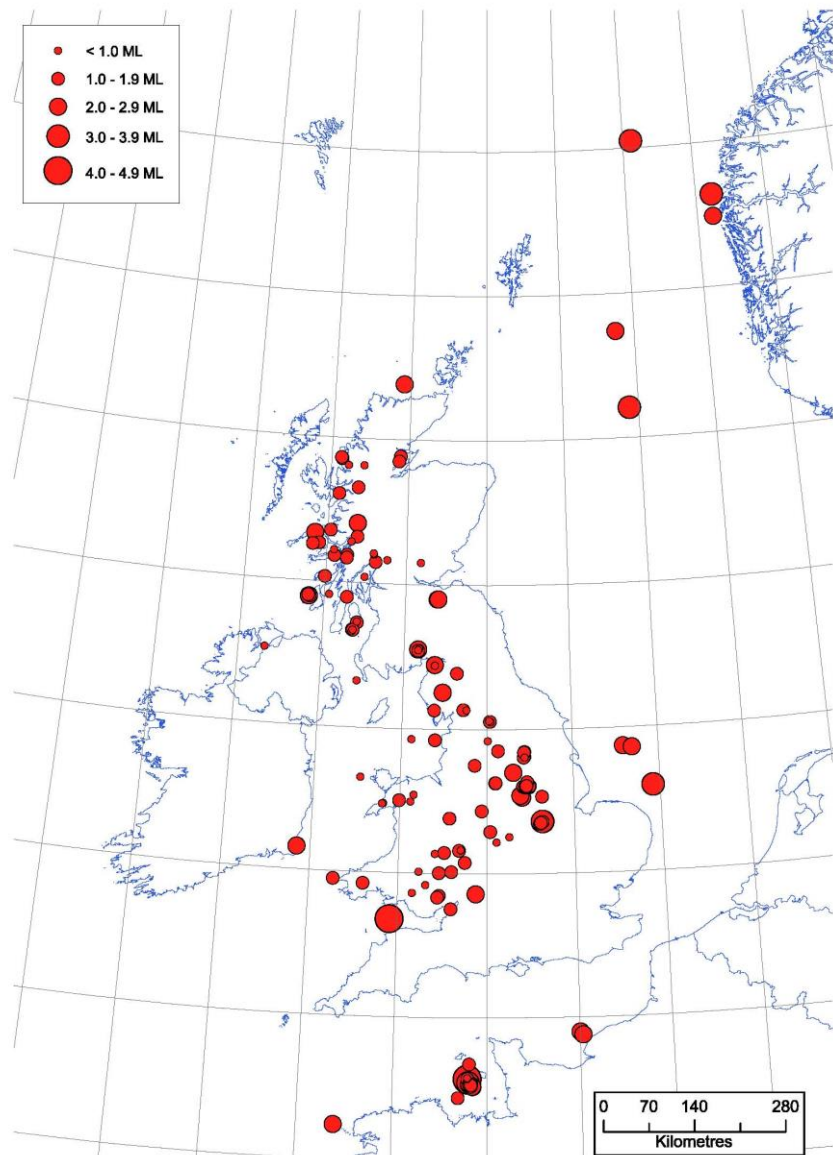
BRITISH GEOLOGICAL SURVEY

REPORT OR/16/011

Bulletin of British Earthquakes 2014

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Table 1. Catalogue of events in chronological order: 2014.

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1 Introduction

The British Geological Survey's (BGS) Seismic Monitoring and Information Service operate a nationwide network of seismograph stations in the United Kingdom (UK). Earthquakes in the UK and coastal waters are detected within limits dependent on the distribution of seismograph stations. Location accuracy is improved in offshore areas through data exchange with neighbouring countries. This bulletin contains locations, magnitudes and phase data for all earthquakes detected and located by the BGS during 2014, listed in Tables 1 and 2. Maps showing seismic activity in 2014 (Figure 1), and the larger magnitude events since 1979 ($ML > 2.5$) and since 1970 ($ML > 3.5$) are also included. The bulletin covers all of the UK land mass and its coastal waters including the North Sea ($11^{\circ}W$ to $6^{\circ}E$ and $47^{\circ}N$ to $65^{\circ}N$).

All events believed to be of true tectonic origin are included. Coalfield events are also included. Acoustic disturbances, such as sonic booms from supersonic aircraft, are included when they are felt. The airborne 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 the public. 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 The BGS UK Seismograph Network

The UK seismograph network consists of just over 100 stations with broadband, short period and/or strong motion accelerometers. Some 42 sites are equipped with broadband seismometers and 29 have strong motion accelerometers, 22 of which are co-located with broadband sensors. The remaining sites are equipped with short period seismometers. Data from nearly all stations are transferred in near real-time to the BGS offices in Edinburgh for automatic processing, analysis and archival. Seismic events are detected using automatic processing algorithms, but can also be extracted manually from our archive of continuous data, then analysed to determine event types, locations and magnitudes. Operational BGS seismograph stations are shown in Figure 2.

The detection capabilities of a network depend upon station distribution, instrument sensitivity and background noise levels. Figure 2 also shows the magnitude detection thresholds for the seismograph stations operational in December 2014. The contours illustrate the lower threshold magnitude for an earthquake to significantly exceed 4 nanometres of noise (average) at 10 Hz on at least four seismographs. These detection levels hold true only if data from all stations are continuously monitored. Smaller events may go undetected unless they are felt and reported to BGS by local inhabitants, in which case detection can be 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, ocean waves and traffic vary considerably with time (typically 0.5 to 15 nanometres, 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 3 shows only earthquakes with magnitude 2.5 ML or greater, in the period 1979 to 2014. The data set is considered complete for these magnitudes in all localities onshore. Seismicity for the period 1970 to 2014 is shown in Figure 4 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 data set is likely to be complete for such magnitudes.

3 Earthquake Parameters and Their Errors

HYPOCENTRE 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 HYPOCENTER (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 velocities through the Earth are known.

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. Depth is usually only well constrained when there is a station very close to the epicentre.

The best depth determinations are obtained when an earthquake or earthquake series occurs almost beneath a network. For events at larger distances the depth errors can be many kilometres.

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 on a Wood-Anderson seismograph and A_0 is that for a 'standard' magnitude zero earthquake at the same distance. The A_0 term is thus a distance correction factor, tabulated by Richter 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, A_0 , strictly only applies to California, the formula is still used worldwide today. The ML magnitudes in this bulletin have been calculated according to Richter's formula after 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 is not possible, the mean of the magnitudes from a number of verticals are used. Ground motion registered at a seismograph varies with site conditions, distance and 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.

INTENSITY

Intensity is a measure of the effect of the shaking produced by the earthquake 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, with reference to the European Macroseismic Scale (EMS), (Grünthal, 1998).

4 Summary of 2014 Seismicity

There were 441 earthquakes located by the BGS seismic monitoring network during the year, with 47 having magnitudes of 2.0 ML or greater, nine having magnitudes of 3.0 ML or greater and two having magnitudes of 4.0 ML or greater. Some 31 events with a magnitude of 2.0 ML or greater were reported felt, together with a further 71 smaller ones, bringing the total to 102 felt earthquakes in 2014.

The largest offshore earthquake of the year, with a magnitude of 4.3 ML, occurred on 11 July at 11:54 UTC and located approximately 15 km west of Jersey, Channel Islands (Figure 5). The BGS received around 140 felt reports from members of the public via an automatic online questionnaire survey. The majority of the reports came from the Channel Islands (Jersey and Guernsey), a few came from mainland France, one came from Torquay, Devon and another came from Poole, Dorset. Reports described “windows and doors rattled”, “we thought a plane had crashed nearby”, “everyone in the office and people in surrounding shops noticed it”, “it was sudden like a large impact” and “a loud bang and rumble, enough to make you jump and to go outside to see what had happened”, indicating an intensity of at least 4 EMS. A further 24 events, of which seven were reported felt, occurred in the same general region during the year. The largest of these, with a magnitude of 3.3 ML, occurred on 23 July at 16:26 UTC and was reported felt by several residents in Jersey and in Guernsey. These events locate approximately 37 km west of a magnitude 5.2 ML earthquake (12 April 1933) and 20 km west of a magnitude 3.5 ML earthquake (30 April 1990), which were both felt throughout the Channel Islands with a maximum intensity of 5 EMS.

On 16 October at 22:43 UTC, an earthquake with a magnitude of 3.9 ML, occurred in the Northern North Sea (Figure 6). It was located approximately 280 km northeast of Lerwick, Shetland Islands. A further seven events occurred in the North Sea and surrounding waters during the year. The largest of these, with a magnitude of 3.4 ML, occurred on 2 May and was located approximately 45 km NE of Cromer, Norfolk (Figure 7). No North Sea earthquakes were reported felt.

The largest onshore earthquake of the year, with a magnitude of 3.5 ML, occurred on 18 April at 06:50 UTC and located approximately 5 km NNW of Oakham, Rutland and 11 km ESE of Melton Mowbray, Leicestershire (Figure 8). The focal mechanism (Figure 9) obtained for this event shows strike slip faulting, with either right lateral slip on a steeply dipping fault that strikes approximately northeast-southwest, or left lateral slip on a steeply dipping fault that strikes approximately northwest-southeast. Data from 749 questionnaires (Figure 10), collected online, were used to determine how widely the earthquake was felt. Analysis of these 749 felt reports received from members of the public shows that most of them came from within a 30 km radius of the epicentre, particularly from Oakham, Melton Mowbray, Leicester, Stamford, Grantham and Corby and their surrounding hamlets. Several other reports were received from beyond this area with the furthest afield being from the Loughborough, Kettering, Wellingborough and Peterborough areas. Reports received described “glasses in sideboard rattled”, “metal patio chairs moved away from the table”, “deep rumblings with a very loud bang, then more rumbling”, “water in dog bowl rippled” and “outside wall I was leaning on trembled”. Almost 24 hours earlier, at 06:07 UTC on 17 April, a magnitude 3.2 ML earthquake occurred in the same vicinity. Some 638 felt reports (Figure 11) were received, with similar effects and from a similar area, as a result of the 3.2 ML earthquake. These were the largest earthquakes to have occurred in the region since

the magnitude 4.1 ML Melton Mowbray earthquake of 28 October 2001. Both earthquakes were assigned an intensity of 4 EMS.

On 20 February, at 13:21 UTC, a magnitude 4.1 ML earthquake occurred in the Bristol Channel, approximately 18 km NNW of Ilfracombe, Devon and 33 km SSW of Swansea, Wales (Figure 12). The focal mechanism (Figure 13) obtained for this event shows strike slip faulting, with either right lateral slip on near vertical fault that strikes approximately east-west, or left lateral slip on a near vertical fault that strikes approximately north-south. The felt area of this event was derived from over 370 reports received from an online questionnaire survey (Figure 14). Almost all the reports came from within a distance of up to 100 km from the epicentre, namely from Devon, Somerset, Gloucestershire, Glamorganshire and Monmouthshire. A few reports were received from around Cheltenham, Swindon and Guilford (between 150 and 250 km to the east of the epicentre). Single reports were also received from near Telford (185 km to the north) and Rhyl (220 km to the northeast). Most people described the shaking strength of the earthquake to be either weak or moderate, with mainly a trembling effect, whilst others described the effect as swaying or jerky. Around half of the reports described the sound strength as being faint or moderate. Typical reports described, “felt like the vibration of a lorry passing”, “pots on balcony rattled”, “the whole house seemed to move”, “windows and glass cabinet shook” and “water in bottled swayed from side to side”, indicating a maximum intensity of 5 EMS. This is the largest earthquake to have occurred in the region since the magnitude 3.6 ML Hartland Point event on 31 May 2001.

A magnitude 2.2 ML earthquake occurred at 20:45 UTC on 18 March, with an offshore location approximately 11 km ESE of Wexford and 8 km NNE of Rosslare Harbour, County Wexford, Ireland. The BGS received several reports, via the Donegal Weather Channel and from residents in Wexford, Bloomfield, Kilmuckridge, Blackwater, Enniscorthy and Killinick that typically described “a loud rumble”, “felt vibrations through the walls”, “the house creaked” and “thought it was thunder”, indicating an intensity of at least 3 EMS. This is an area that has experienced little seismicity in both the historical and instrumental periods, with only ten events located within a 50 km radius of this event.

An earthquake with a magnitude of 2.3 ML occurred at 06:30 UTC on 3 April, near the market town of Stroud, Gloucestershire. Only two felt reports were received for this event and both were from residents in Stroud who described, “the fabric of the house creaked” and “our radiators rattled”, indicating an intensity of 2 EMS.

On 18 June at 08:44 UTC, an earthquake with a magnitude of 2.8 ML, occurred near Rotherham, South Yorkshire. The BGS received several reports from residents of Rotherham, Doncaster, Barnsley, Wakefield and Sheffield which described, “felt like a heavy vehicle had hit the house”, “felt a general shudder of the floor through the sofa” and “no real sway, more like a thud”, indicating an intensity of 3 EMS.

Two earthquakes, within a minute of each other (46 seconds), were detected on 20 June on the island of Islay, Argyll and Bute. They occurred at 16:01:02s and 16:01:48s UTC with magnitudes of 1.7 and 2.5 ML, respectively. Both were reported felt by several residents on the island from the hamlets of Bowmore, Bruichladdich, Bridgend, Glenegedale, Portnahaven and Ballygrant. Reports described, “more than one boom heard”, “all the windows rattled, twice” and “first not as strong as second”. Intensities of 3 EMS were assigned for both events.

On 3 July (18:36 UTC), a magnitude 2.9 ML earthquake occurred near Fort William, Highland, approximately 3 km ENE of a similar sized, magnitude 3.0 ML earthquake that occurred on 10 December 2005. The BGS received many reports from residents in Fort William and the surrounding area who felt the earthquake. A macroseismic survey was launched on the BGS website and some 220 reports were received (Figure 15), with almost all of them coming from within a 20 km radius of the epicentre. Reports described, “sounded like an explosion”, “loud rumble followed by a sound like thunder”, “whole caravan shook but nothing was disturbed”,

“crockery rattled” and “vibration through floor and audible rumble”. An intensity of 3 EMS was assigned for the event.

A magnitude 2.4 ML earthquake occurred at 07:14 UTC on 31 August, with an offshore location approximately 6 km southwest of Ardnamurchan peninsula, Highland. Reports were received from the coastal communities of Kilchoan and Glenborrodale on the peninsula, which described “sounded like something had hit the roof” and “it was like a combination of some explosive noise and some rumbling, which woke us both up”, indicating an intensity of at least 3 EMS.

On 28 October and 9 December, two earthquakes with magnitudes of 2.6 and 2.1 ML, respectively, were detected in the Mansfield, Nottinghamshire area. The 28 October event occurred at 19:16 UTC, approximately 9 km south of Mansfield and almost 270 reports were received, via an automatic online questionnaire, from members of the public who felt it. Almost all the reports were from within a 15 km radius of the epicentre and typically described, “huge boom and the house shook”, “was like the rumble of thunder”, “thought a car had crashed into the house” and “settee moved while I was sitting on it”, indicating an intensity of at least 3 EMS. The 9 December event occurred at 07:31 UTC, approximately 7 km SSW of Mansfield and was reported felt in Annesley, Kirkby in Ashfield and Ravenshead, Nottinghamshire. These events locate in the same general area as the magnitude 4.2 ML Mansfield earthquake on 17 March 1816, which caused damage to many chimneys in Mansfield and around 10 km east of the magnitude 4.7 ML Derby earthquake on 18 November 1795, which caused damage in the epicentral area.

Two earthquakes, with magnitudes of 2.2 and 2.0 ML, occurred in the Penicuik area of Midlothian on 13 November and 3 December, respectively. The BGS received several reports, for both events, from residents in the area that described, “a weak trembling”, “the effect was like someone jumping on the roof”, “sounded like an explosion outside” and “loud bang and floor and house shook” indicating an intensities of at least 3 EMS. These are the largest events in the region since two magnitude 2.3 ML earthquakes on 30 November and 9 December 2007, which were both felt in the Penicuik area, with intensities of 3 EMS.

Near Dumfries, Dumfries and Galloway, an earthquake with a magnitude of 2.6 ML, occurred at 11:23 UTC on 14 November. The BGS received over 60 reports from residents in the Dumfries area, mainly from within 15 km of the epicentre, which described “loud bang heard accompanied with the whole building shaking”, “the house felt like it had somehow jumped slightly”, “we thought truck had hit the house” and “felt a vibration through my feet”, indicating an intensity of at least 3 EMS. A further two events were detected in the region during the year, both on 16 April, at 18:26 and 19:21 UTC, with magnitudes of 1.4 and 0.7 ML, respectively. Both were reported felt by a couple of residents in the village of Lochfoot. These earthquakes locate in the same region as the magnitude 3.5 ML Dumfries earthquake of 26 December 1979, which was felt over an area of around 3,600 km² with a maximum intensity of 5 EMS.

On 24 December at 08:21 UTC, a magnitude 2.0 ML earthquake occurred near Grasmere, Cumbria. Reports were received from Grasmere, Ambleside and Great Langdale describing, “like a large lorry rumbling up the road”, “windows all rattled” and “the whole building seemed to shake”, indicating an intensity of 3 EMS. Historically, the largest events to have occurred in this area were the magnitude 3.1 ML Grasmere earthquakes on 30 June 1885 and 16 May 1911, which were both felt throughout Cumbria with maximum intensities of 5 EMS.

The coalfield areas of Nottinghamshire and Yorkshire continued to experience shallow earthquake activity that is believed to be mining induced. Some 297 coalfield events, with magnitudes ranging between 0.1 and 2.1 ML, were detected during the year. Of these 297 events, 292 were located in the New Ollerton area of Nottinghamshire, between 3 January and 30 October and with magnitudes ranging between 0.2 and 2.1 ML. Some 65 of these events were reported felt to the BGS with intensities of at least 3 EMS. The two largest events, both with magnitudes of 2.1 ML, occurred on 11 March at 11:37 UTC (Figure 16) and 19 March at 19:34 UTC and were both reported felt. These events are a continuation of the earthquake sequence that started in and around New Ollerton in mid-December 2013. The other five coalfield events detected during the year occurred in

Yorkshire. Two occurred near the village of Hensall, North Yorkshire and were both reported felt by local residents and three occurred near the town of Askern, South Yorkshire.

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NORSAR (Oslo, Norway)
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Figure 1. Epicentre map of earthquakes in 2014 as listed in Table 1.

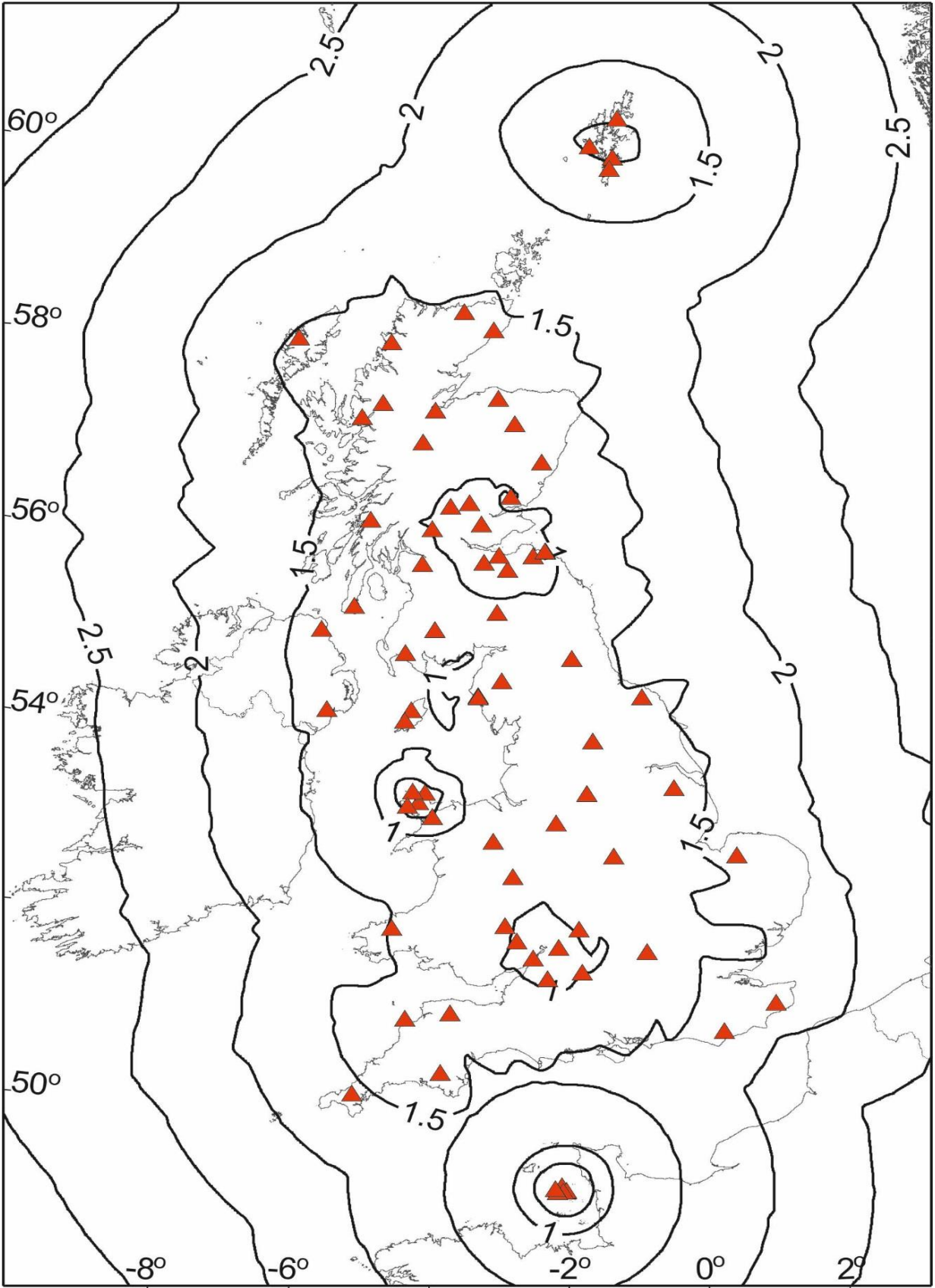


Figure 2. Seismograph stations operated by BGS during 2014 (red). The contours show earthquake detection capability in terms of Richter local magnitude (ML) calculated for average background noise conditions (4nm) where the detection criterion is that the signal has to exceed 4nm at 10Hz at 4 stations.

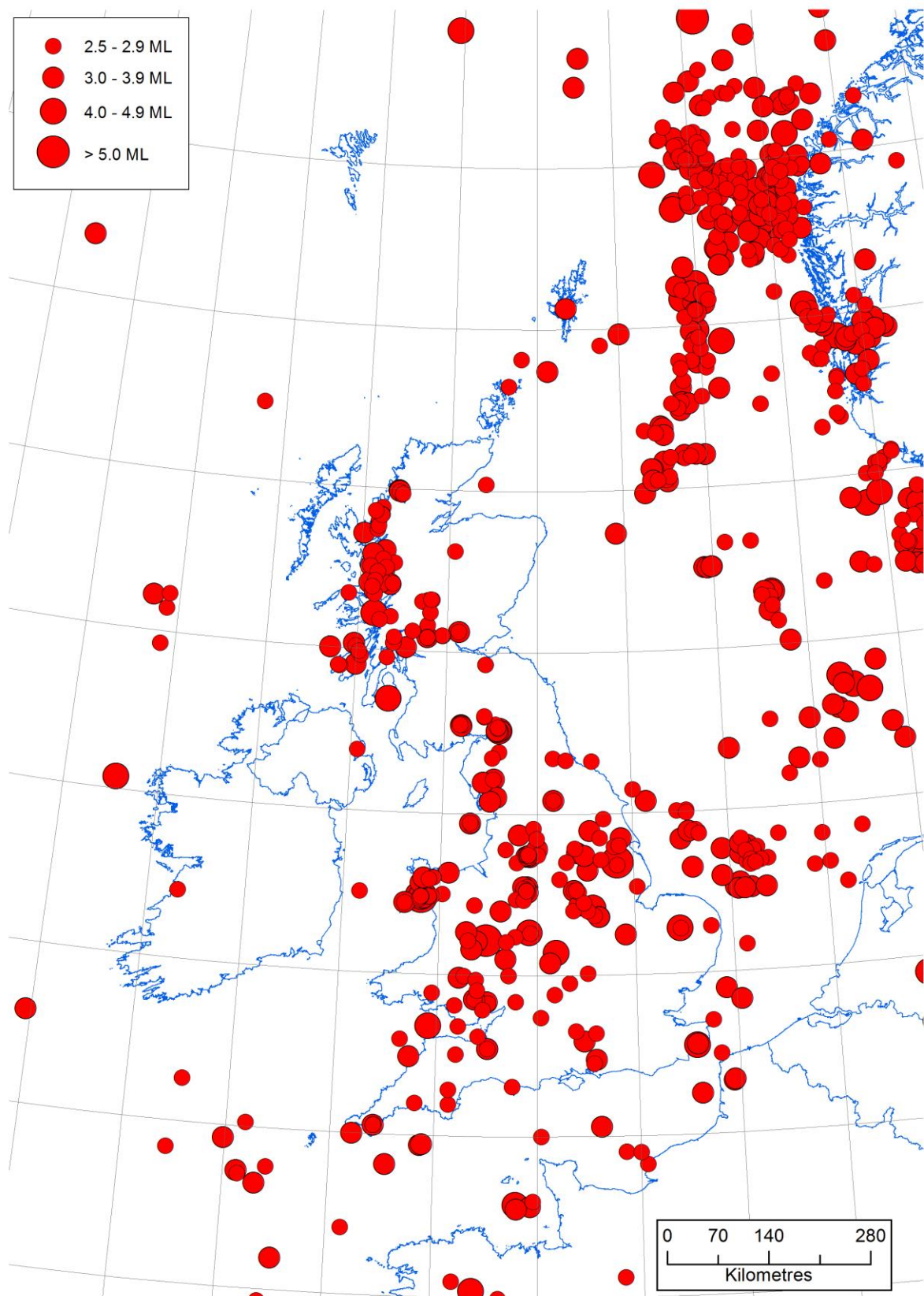


Figure 3. Epicentres of earthquakes with magnitudes of 2.5 ML and above, in the period 1979 to 2014.



Figure 4. Epicentres of earthquakes with magnitudes of 3.5 ML and above, in the period 1970 – 2014.

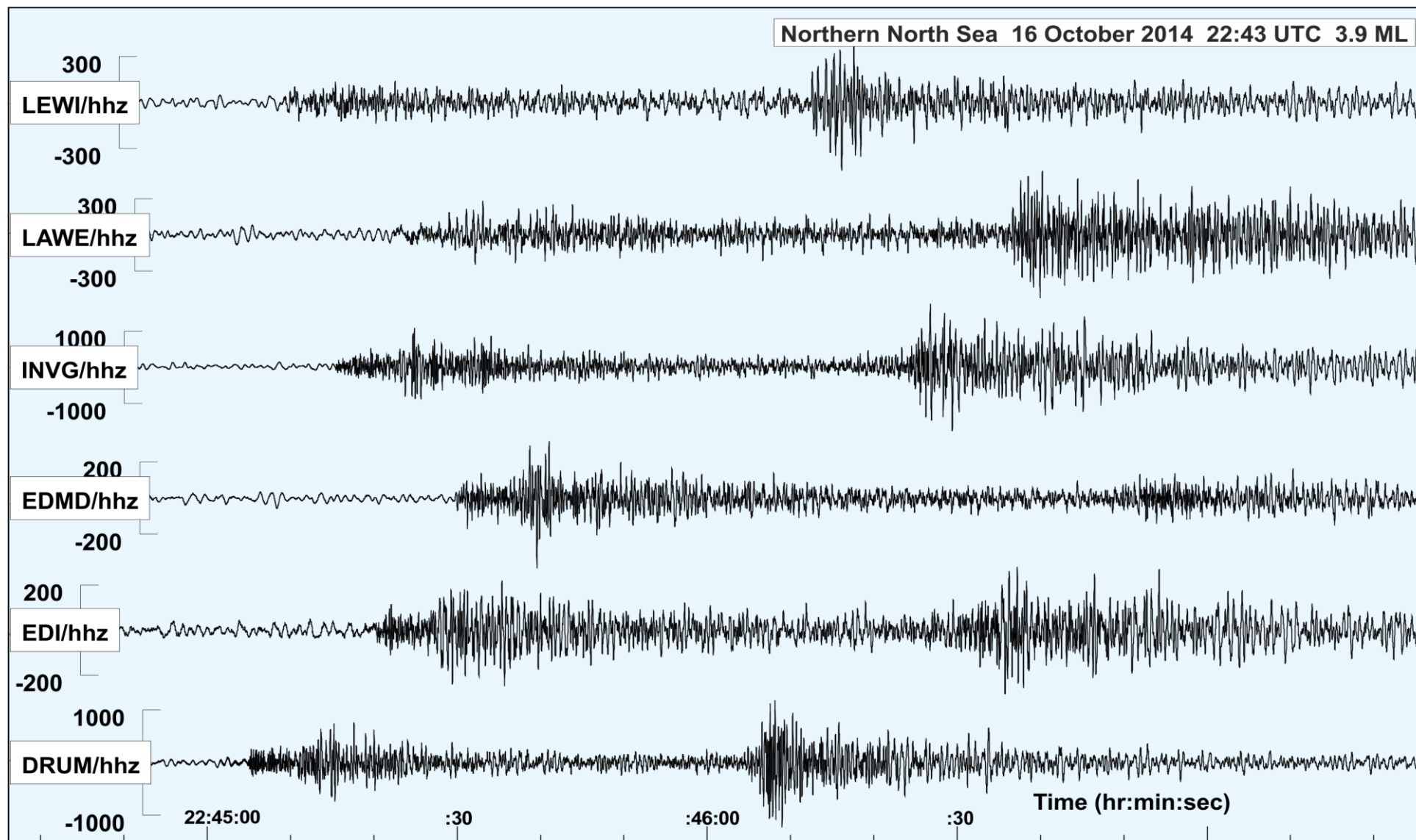


Figure 6. Seismograms of the ground displacement from the magnitude 3.9 ML Northern North Sea earthquake, 16 October 2014, recorded by BGS seismograph stations.

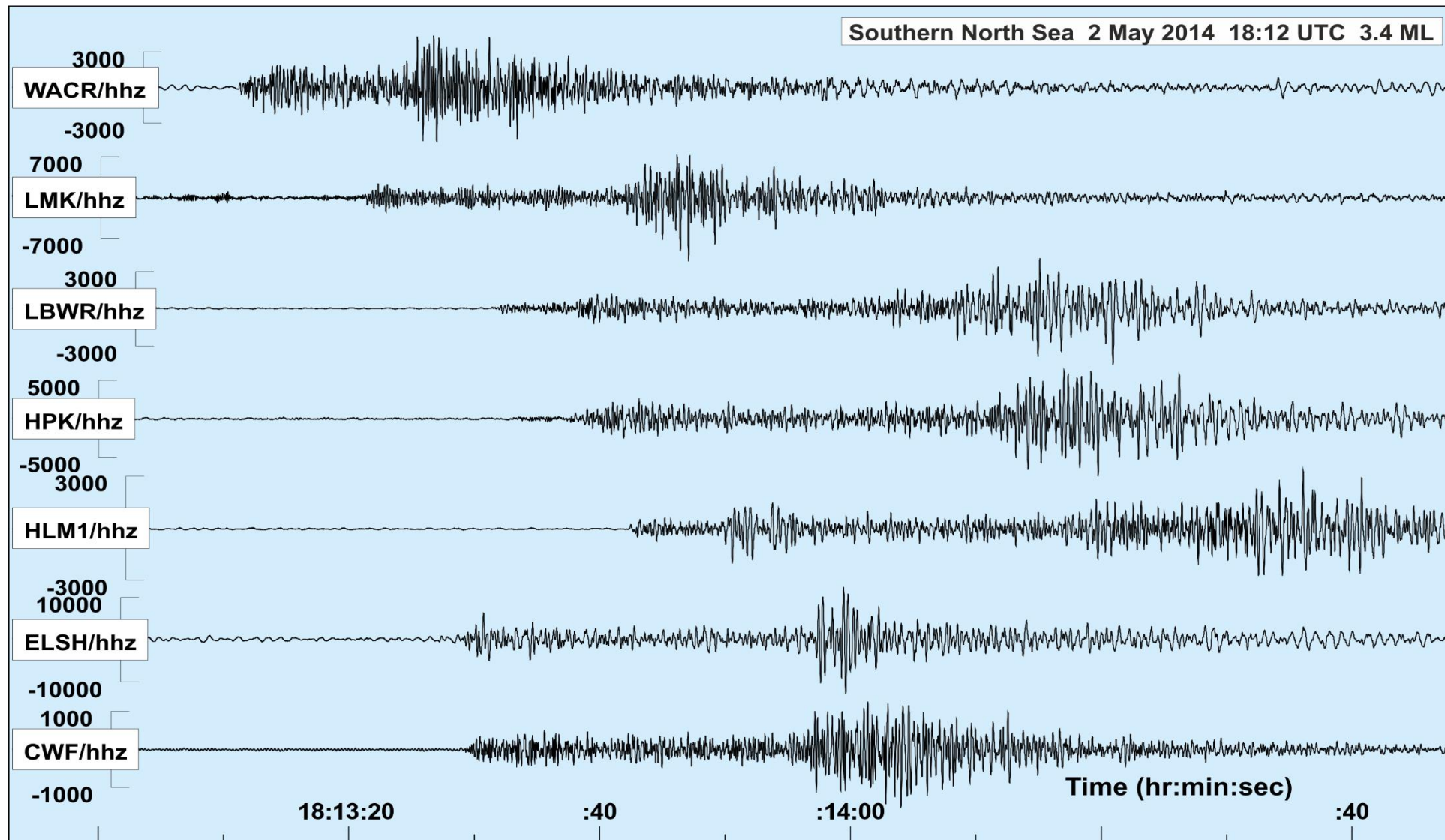


Figure 7. Seismograms of the ground displacement from the magnitude 3.4 ML Southern North Sea earthquake, 2 May 2014, recorded by BGS seismograph stations.

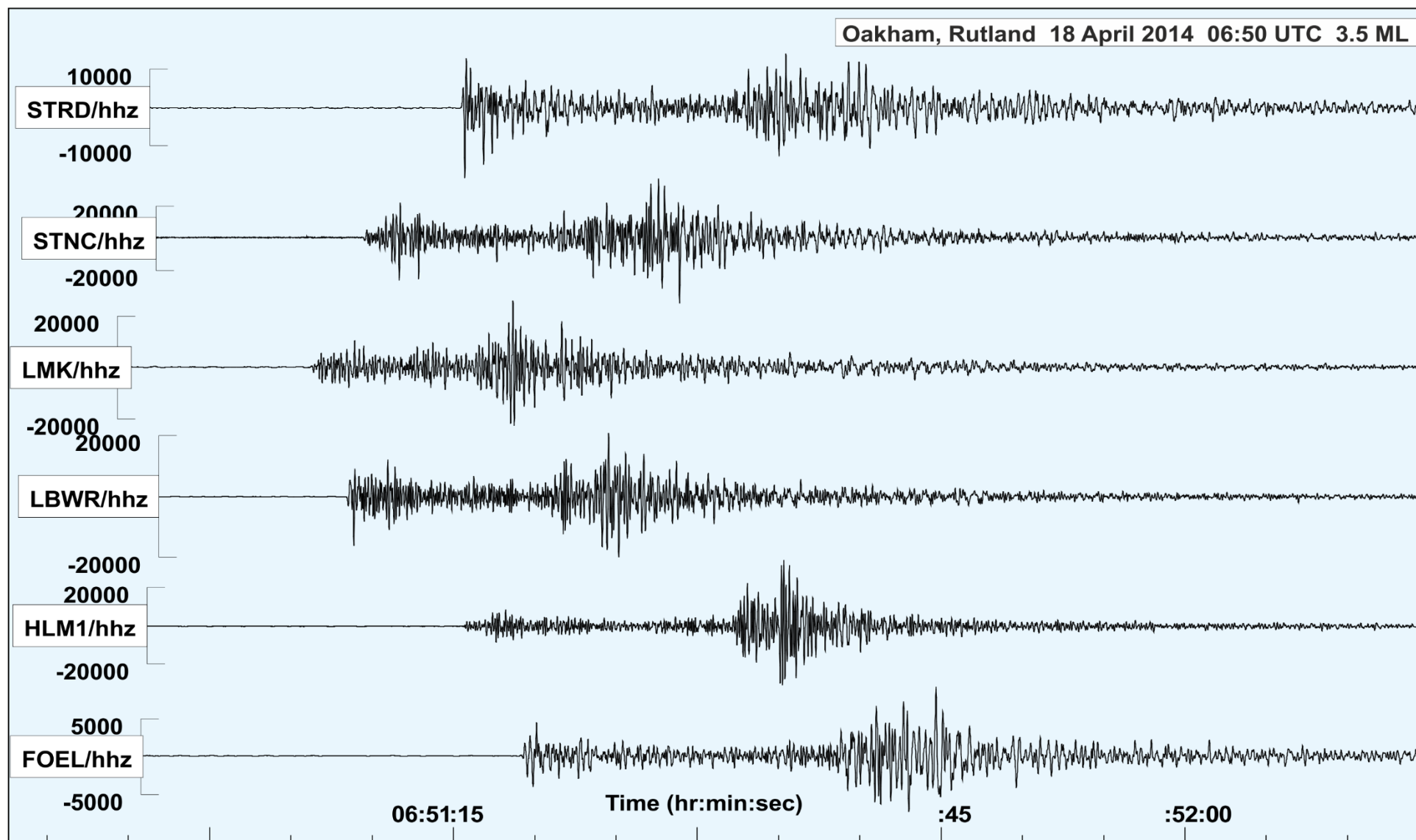


Figure 8. Seismograms of the ground displacement from the magnitude 3.5 ML Oakham, Rutland earthquake, 18 April 2014, recorded by BGS seismograph stations.

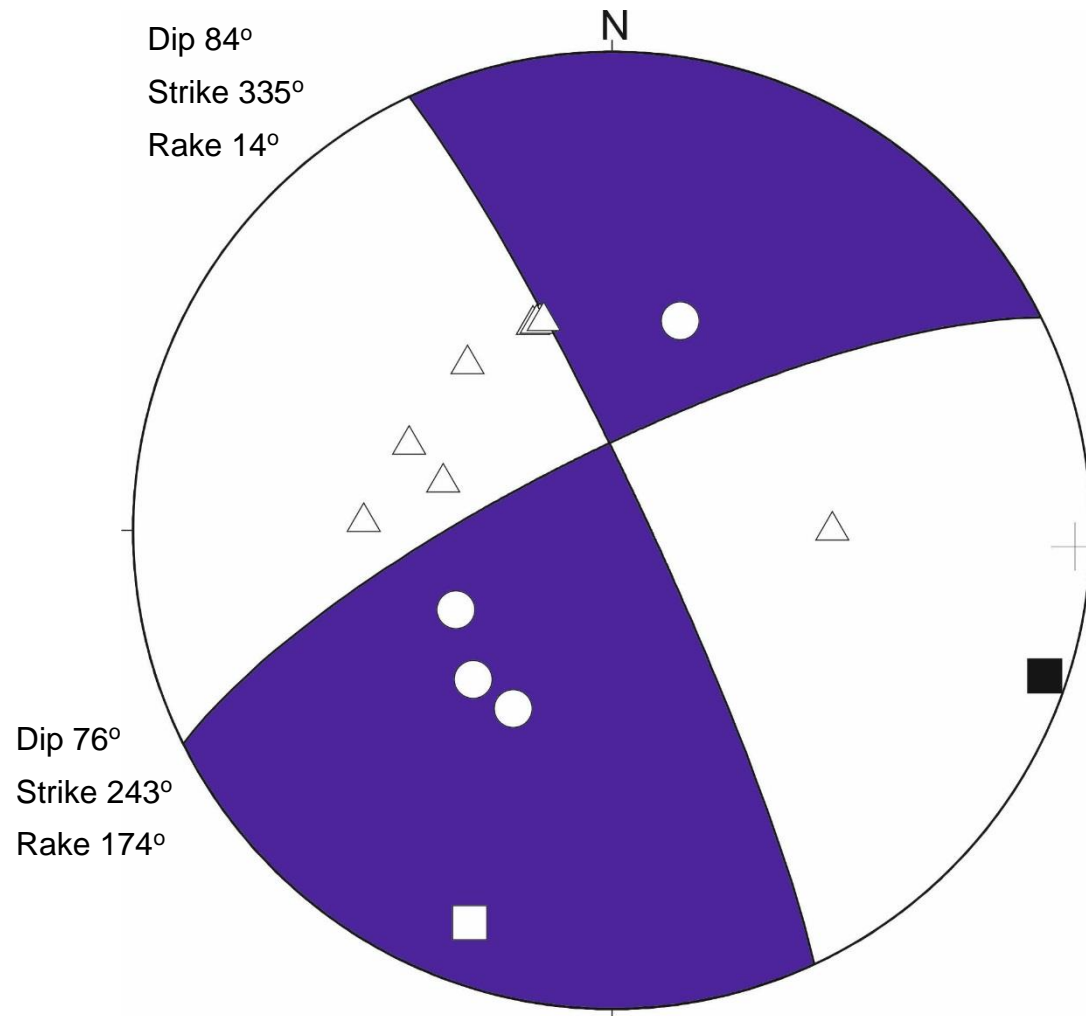


Figure 9. Lower hemisphere, equal projection of the focal mechanism for the Oakham earthquake on 18 April 2014. The blue shaded areas show areas of compressed first motion. The white circles and triangles show measured compressional and dilatational first motions, respectively. The black and white squares show the orientations of the axes of maximum (P) and minimum (T) compression, respectively (Snoke et al., 1984)

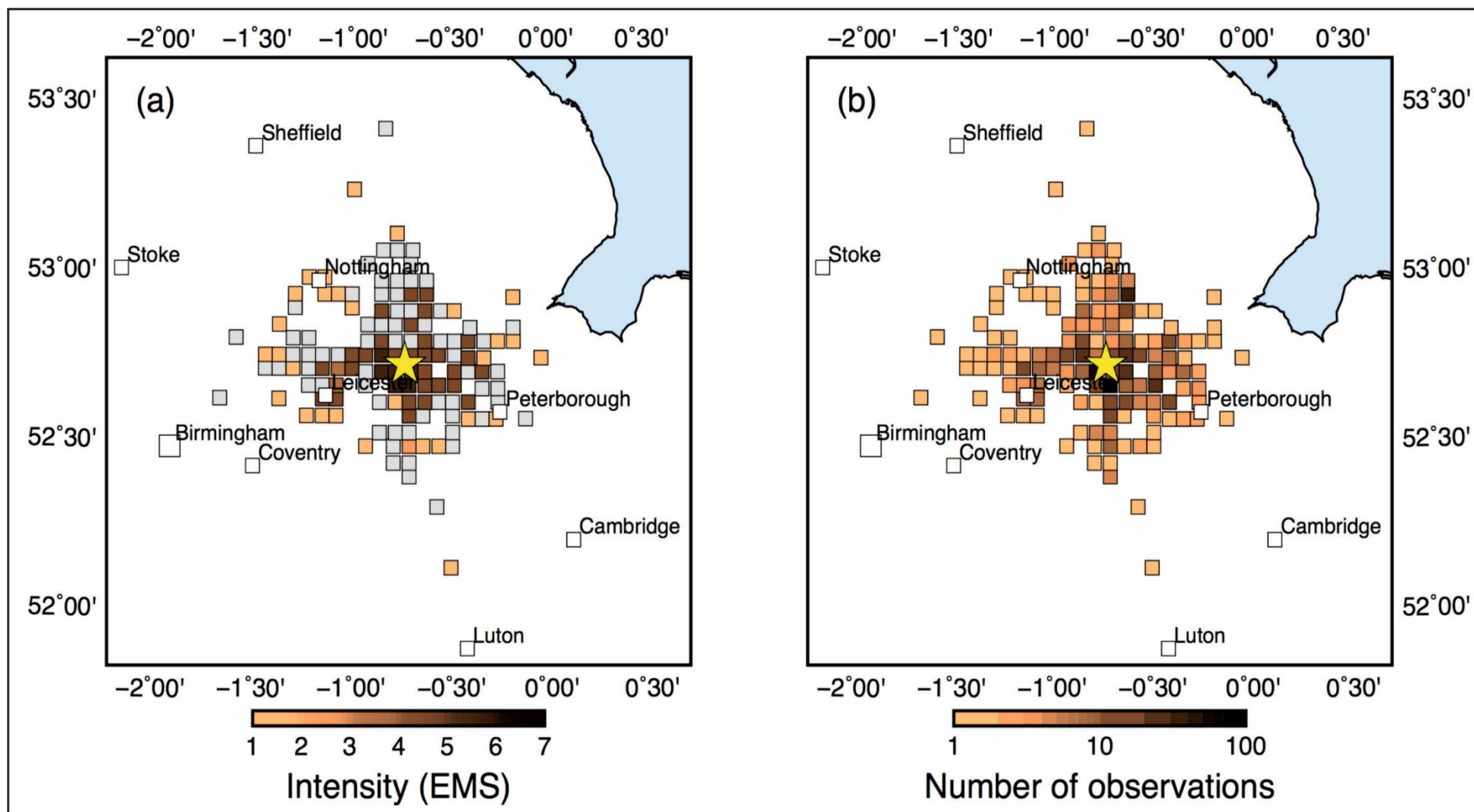


Figure 10. (a) Macroseismic intensities for the Oakham earthquake on 18 April 2014 calculated in 5 km grid squares. A minimum of five observations are required to calculate an intensity value. Squares are coloured by intensity. Grey squares show places where the earthquake was felt but there were fewer than five observations. (b) Number of observations in each grid square.

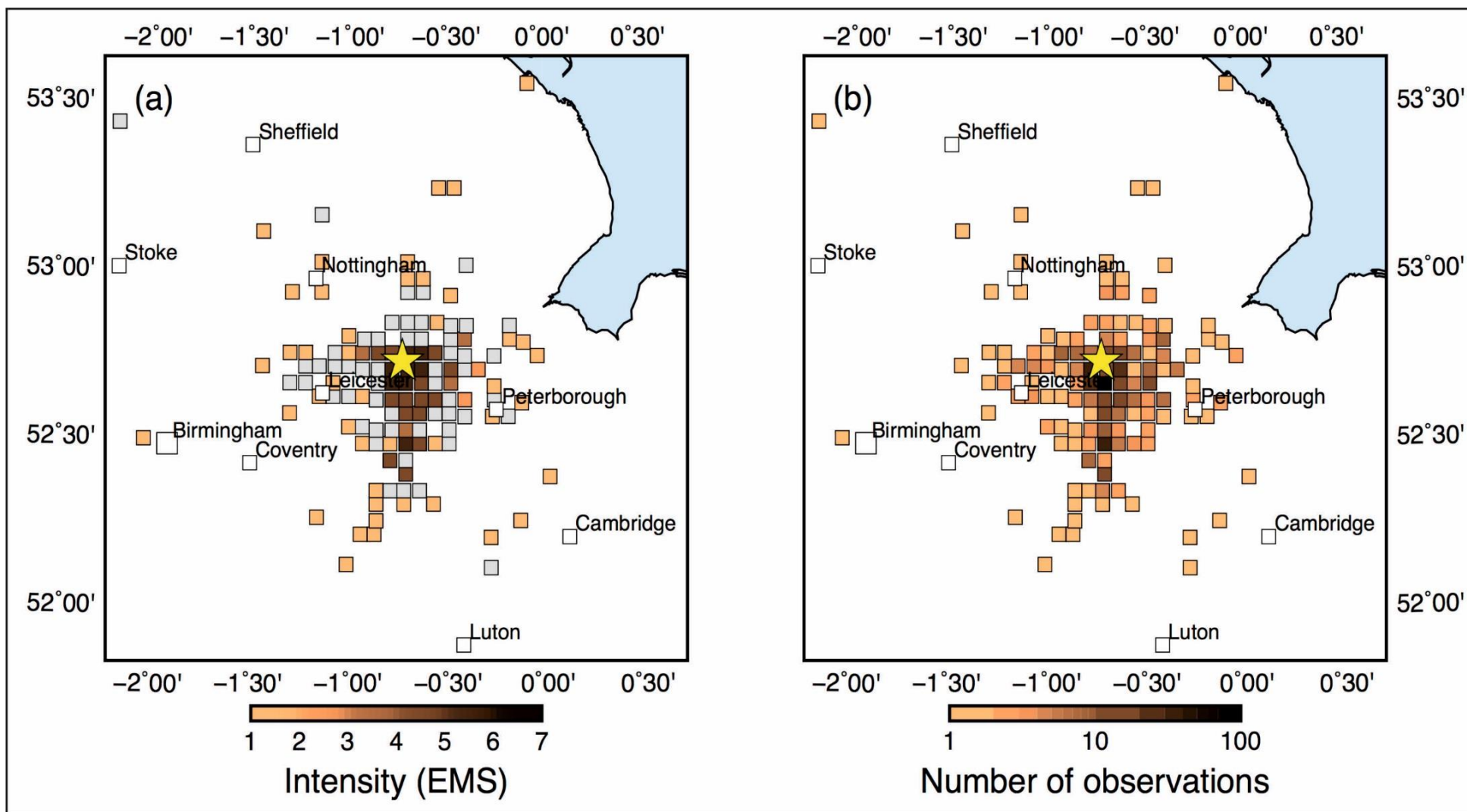


Figure 11. (a) Macroseismic intensities for the Oakham earthquake on 17 April 2014 calculated in 5 km grid squares. A minimum of five observations are required to calculate an intensity value. Squares are coloured by intensity. Grey squares show places where the earthquake was felt but there were fewer than five observations. (b) Number of observations in each grid square.

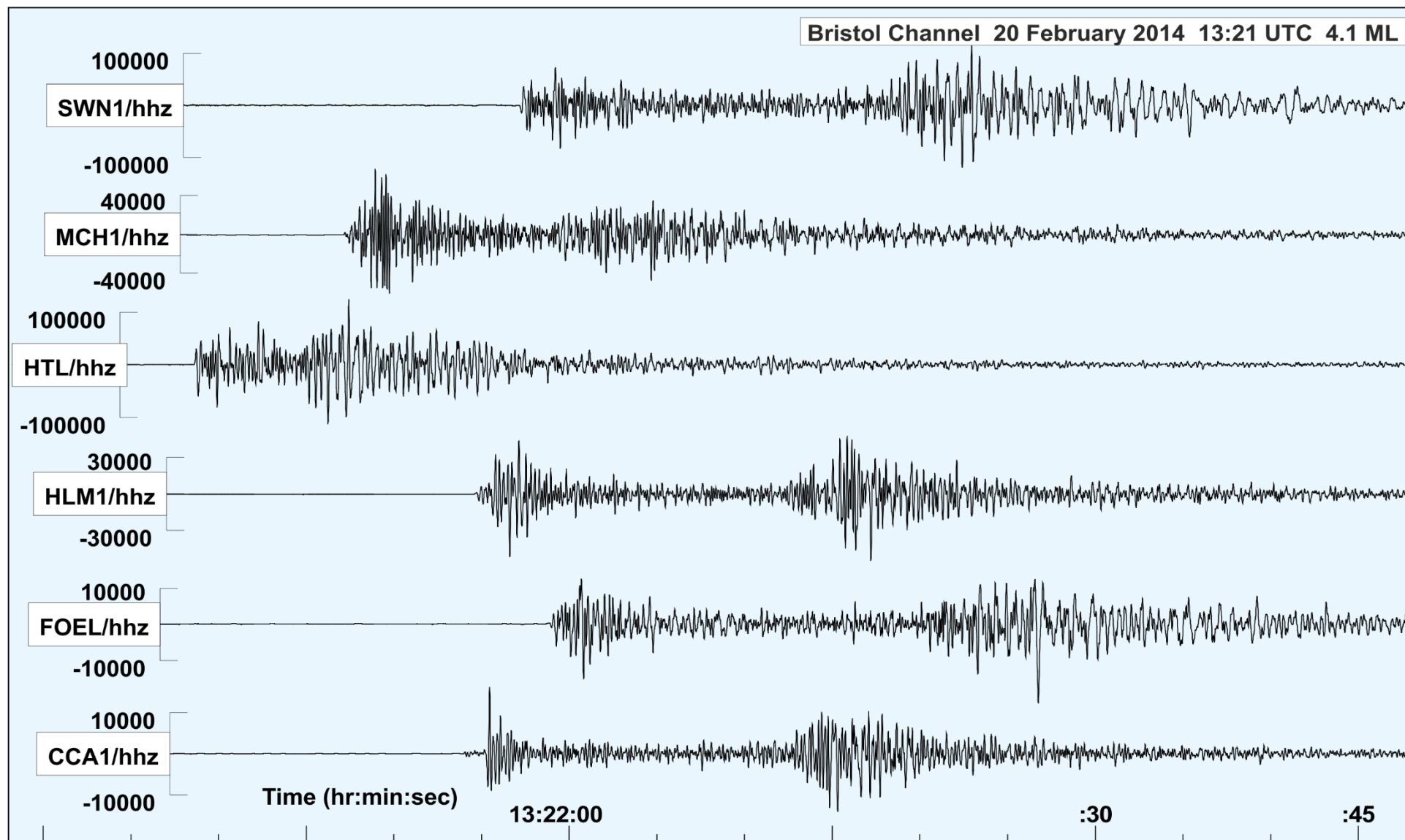


Figure 12. Seismograms of the ground displacement from the magnitude 4.1 ML Bristol Channel earthquake, 20 February 2014, recorded by BGS seismograph stations.

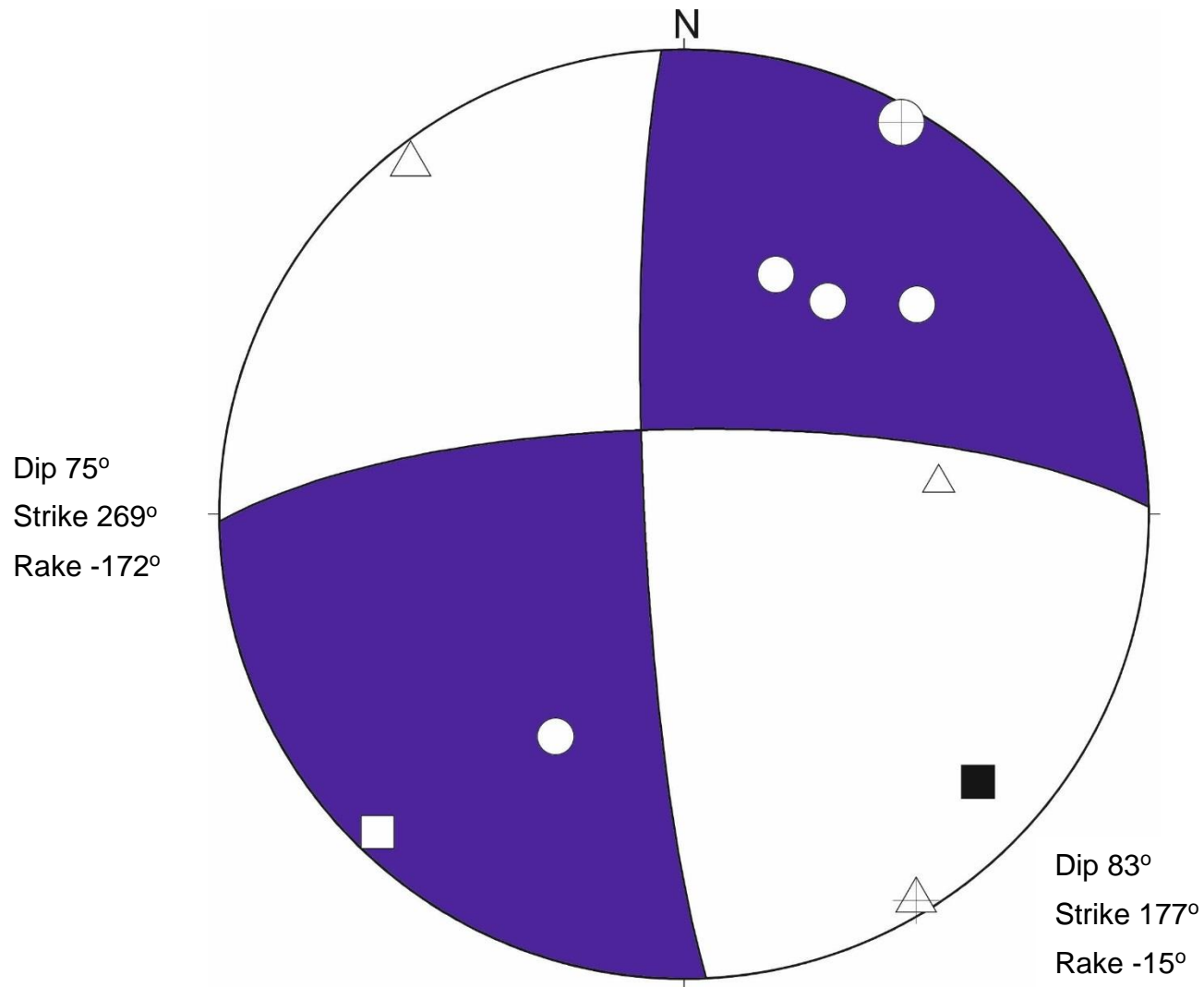


Figure 13. Lower hemisphere, equal projection of the focal mechanism for the Bristol Channel earthquake on 20 February 2014. The blue shaded areas show areas of compressed first motion. The white circles and triangles show measured compressional and dilatational first motions, respectively. The black and white squares show the orientations of the axes of maximum (P) and minimum (T) compression, respectively (Snoke et al., 1984)

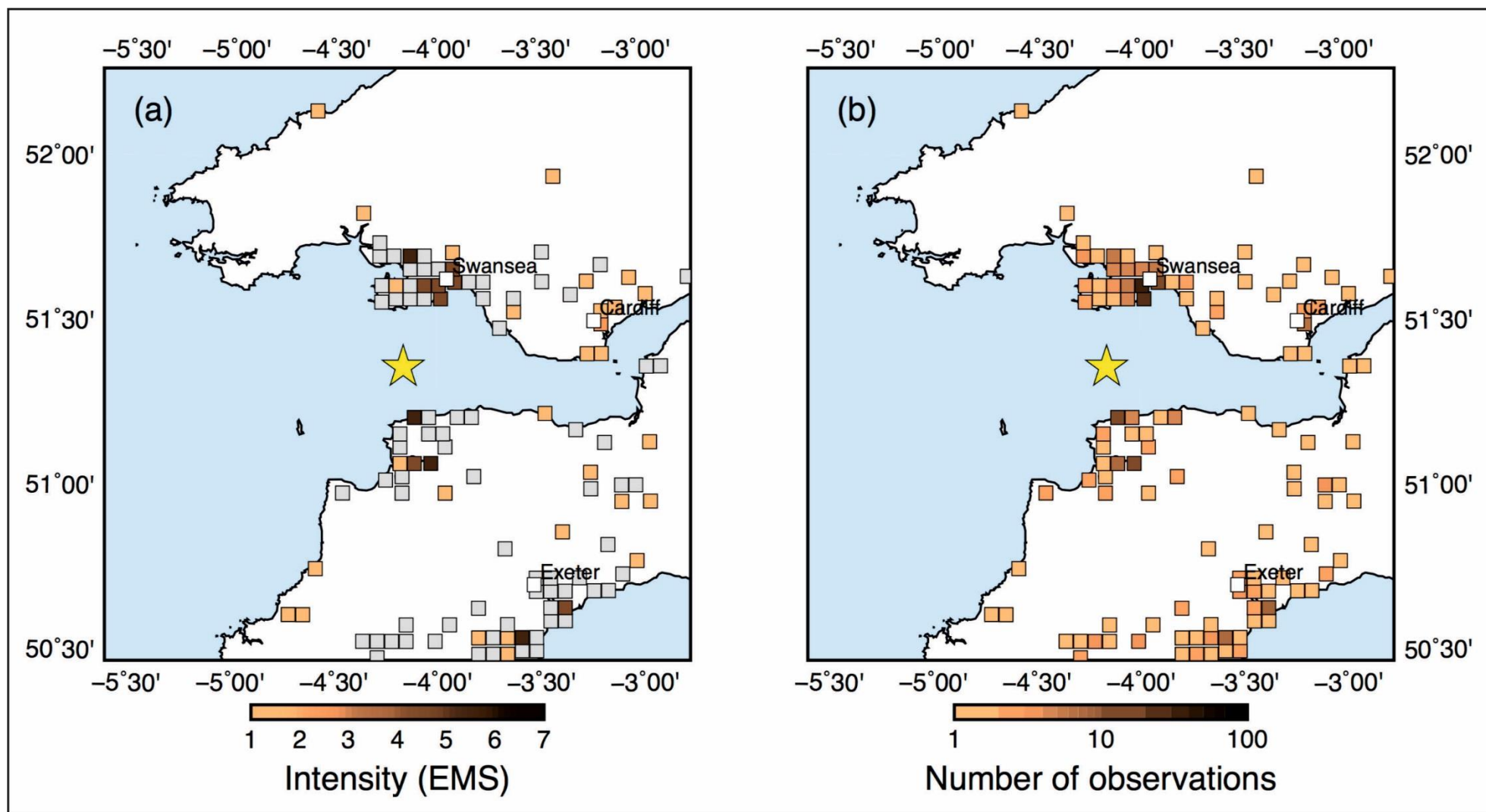


Figure 14. (a) Macroseismic intensities for the Bristol Channel earthquake on 20 February 2014 calculated in 5 km grid squares. A minimum of five observations are required to calculate an intensity value. Squares are coloured by intensity. Grey squares show places where the earthquake was felt but there were fewer than five observations. (b) Number of observations in each grid square.

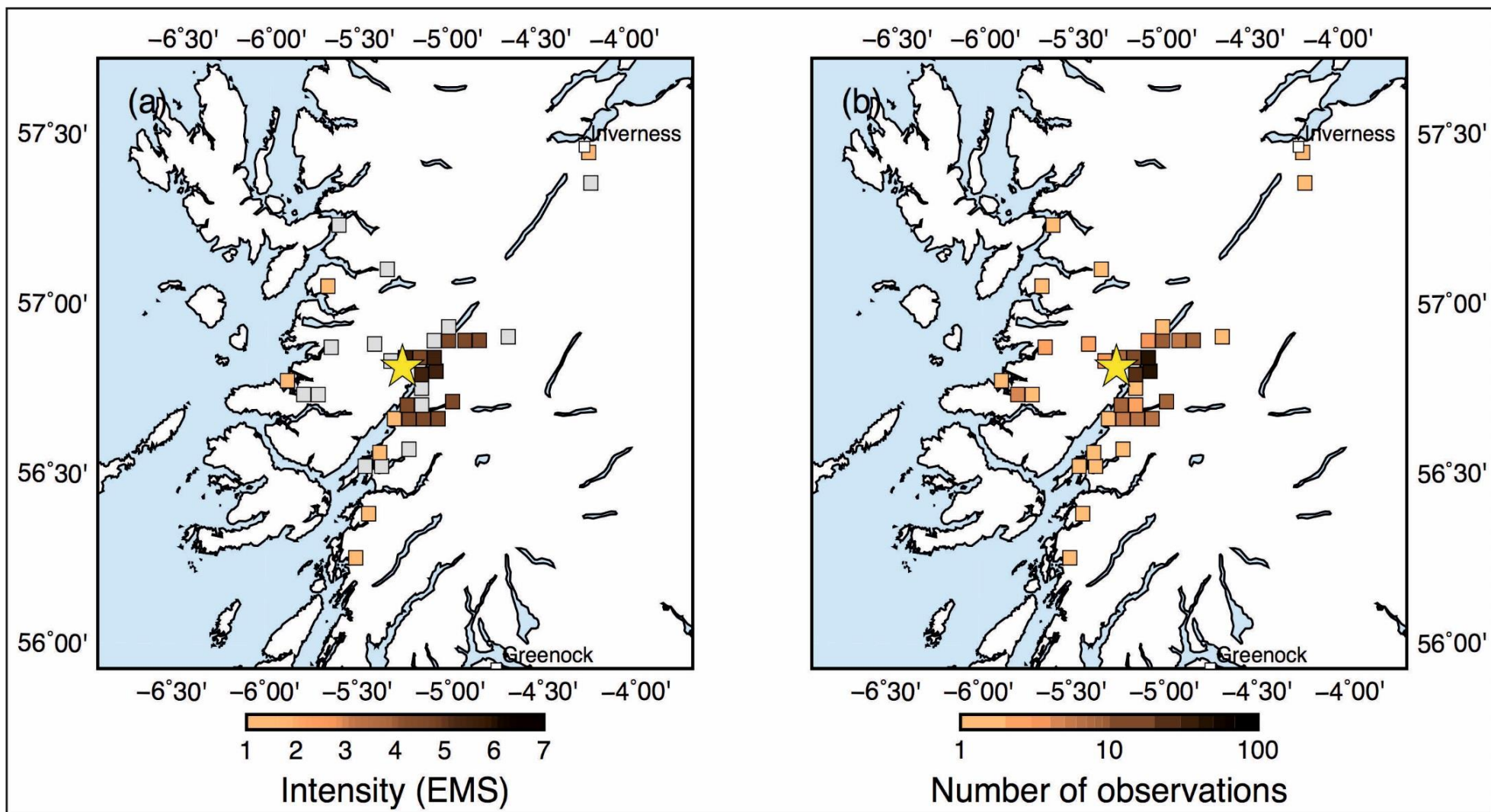


Figure 15. (a) Macroseismic intensities for the Fort William earthquake on 3 July 2014 calculated in 5 km grid squares. A minimum of five observations are required to calculate an intensity value. Squares are coloured by intensity. Grey squares show places where the earthquake was felt but there were fewer than five observations. (b) Number of observations in each grid square.

TABLE 1 : CATALOGUE OF EVENTS : 2014

YearMoDy	HrMnSecs	Lat	Lon	kmE	kmN	Dep	Mag	Locality	Int	No	Gap	RMS	ERH	ERZ	Comments
20140103	194737.2	53.19	-1.06	462.7	366.5	0.4	1.1	NEW OLLERTON,NOTTS	3	4	192	0.50	8.38	5.50	C/F,FELT N OLLERTON
20140104	150913.8	53.21	-1.03	465.0	368.1	1.1	1.4	NEW OLLERTON,NOTTS	3	5	225	0.50	2.63	7.40	C/F,FELT N OLLERTON
20140104	233203.2	53.20	-1.06	463.0	367.7	0.8	1.0	NEW OLLERTON,NOTTS	3	5	192	0.30	4.73	2.60	C/F,FELT N OLLERTON
20140106	014755.9	53.19	-1.05	463.2	366.2	1.1	1.3	NEW OLLERTON,NOTTS	3	5	222	0.40	3.88	0.10	C/F,FELT N OLLERTON
20140107	134941.6	53.22	-1.01	466.2	370.0	0.7	1.3	NEW OLLERTON,NOTTS	3	3	269	0.20	3.23	2.60	C/F,FELT N OLLERTON
20140108	034819.0	53.22	-1.00	466.5	369.3	1.2	1.3	NEW OLLERTON,NOTTS		5	227	0.20	1.63	0.80	C/F
20140109	062913.8	52.29	-2.96	334.3	265.9	15.4	1.3	KNIGHTON,POWYS		7	162	0.00	2.21	0.60	
20140109	233316.1	53.21	-1.02	465.2	368.8	0.9	1.4	NEW OLLERTON,NOTTS		5	225	0.30	8.65	2.00	C/F
20140111	234659.4	53.20	-1.05	463.2	367.9	1.7	1.5	NEW OLLERTON,NOTTS	3	6	192	0.40	4.83	2.80	C/F,FELT N OLLERTON
20140113	001316.4	53.21	-1.03	464.8	368.5	1.3	1.5	NEW OLLERTON,NOTTS	3	7	140	0.20	3.61	6.40	C/F,FELT N OLLERTON
20140113	143453.7	53.21	-1.05	463.3	368.7	1.0	1.5	NEW OLLERTON,NOTTS		6	192	0.60	6.18	3.60	C/F
20140114	041144.2	53.20	-1.05	463.4	367.7	1.1	1.5	NEW OLLERTON,NOTTS		6	192	0.50	4.32	2.50	C/F
20140116	015724.3	53.21	-1.04	463.8	368.1	1.1	1.5	NEW OLLERTON,NOTTS	3	7	193	0.50	5.77	3.30	C/F,FELT N OLLERTON
20140116	170933.4	59.48	1.50	598.0	1071.1	8.1	2.8	NORTHERN NORTH SEA		13	150	0.30	5.08	5.50	165KM SE LERWICK
20140117	013705.3	52.51	-1.49	434.5	290.1	13.0	0.8	NUNEATON,WARWICKSHIRE		3	216	0.10	8.66	6.90	
20140117	021913.7	53.19	-1.06	462.5	366.8	0.3	1.4	NEW OLLERTON,NOTTS	3	6	191	0.30	3.64	2.30	C/F,FELT N OLLERTON
20140119	052243.5	53.20	-1.06	462.7	367.3	0.1	1.6	NEW OLLERTON,NOTTS	3	5	191	0.50	6.07	3.10	C/F,FELT N OLLERTON
20140120	171612.9	53.19	-1.10	460.0	366.4	1.0	1.5	NEW OLLERTON,NOTTS	3	5	188	0.60	9.91	0.30	C/F,FELT N OLLERTON
20140121	020555.5	53.20	-1.06	462.9	367.1	0.1	1.4	NEW OLLERTON,NOTTS	3	5	192	0.40	4.32	2.50	C/F,FELT N OLLERTON
20140121	063904.2	60.97	4.45	748.8	1248.9	10.0	2.8	SOUTHERN NORWAY		7	329	0.50	2.26	0.00	320KM ENE LERWICK
20140121	101214.0	54.89	-3.25	319.7	555.9	7.5	2.1	WIGTON,CUMBRIA		10	93	0.40	3.00	8.60	9KM NW WIGTON
20140121	122125.2	53.20	-1.05	463.5	367.3	0.1	1.3	NEW OLLERTON,NOTTS		5	192	0.30	5.12	2.30	C/F
20140121	152000.1	52.96	-4.38	240.0	343.3	20.6	0.8	LLEYN PENINSULA		6	234	0.10	3.64	4.20	9KM ENE NEFYN
20140122	034931.8	53.20	-1.05	463.6	367.3	1.1	1.5	NEW OLLERTON,NOTTS	3	6	193	0.40	3.81	2.10	C/F,FELT N OLLERTON
20140123	030126.8	53.21	-1.06	462.9	368.5	1.5	1.5	NEW OLLERTON,NOTTS	3	6	191	0.30	4.63	2.70	C/F,FELT N OLLERTON
20140123	043250.1	61.27	4.46	745.8	1282.8	10.0	3.0	SOUTHERN NORWAY		13	147	0.80	8.90	0.00	330KM ENE LERWICK
20140124	035835.7	53.21	-1.01	466.2	368.3	0.1	1.6	NEW OLLERTON,NOTTS	3	7	196	0.50	0.50	6.70	C/F,FELT N OLLERTON
20140126	035013.5	53.20	-1.02	465.1	367.4	0.2	1.7	NEW OLLERTON,NOTTS	3	9	195	0.30	5.29	3.40	C/F,FELT N OLLERTON
20140126	143406.9	53.20	-1.05	463.6	367.4	1.5	1.0	NEW OLLERTON,NOTTS		3	193	0.30	7.21	0.00	C/F
20140126	152256.7	53.74	1.18	609.7	432.0	4.0	2.3	SOUTHERN NORTH SEA		7	256	0.40	0.31	5.10	85KM EAST GRIMSBY
20140128	030645.5	53.20	-1.02	465.7	368.0	1.2	1.5	NEW OLLERTON,NOTTS	3	6	195	0.50	2.50	0.20	C/F,FELT N OLLERTON
20140128	170000.7	53.20	-1.02	465.5	367.9	0.9	1.2	NEW OLLERTON,NOTTS		4	226	0.20	2.96	3.90	C/F
20140129	033229.5	49.36	-2.38	372.4	-60.2	6.8	1.6	GUERNSEY,CHANNEL ISLES		7	340	0.00	1.94	0.60	12KM SE GUERNSEY
20140130	100458.6	53.20	-1.06	463.1	367.6	0.1	1.6	NEW OLLERTON,NOTTS	3	7	192	0.60	9.39	0.00	C/F,FELT N OLLERTON
20140131	101036.1	53.21	-1.03	464.6	368.2	0.4	1.5	NEW OLLERTON,NOTTS	3	5	194	0.10	2.06	1.10	C/F,FELT N OLLERTON
20140131	213643.6	53.20	-1.05	463.2	367.9	1.4	1.3	NEW OLLERTON,NOTTS	3	5	192	0.40	8.92	0.00	C/F,FELT N OLLERTON
20140202	114943.5	53.23	-0.95	470.2	370.4	1.0	1.4	NEW OLLERTON,NOTTS	3	3	273	0.10	1.41	0.00	C/F,FELT N OLLERTON
20140203	103026.3	53.20	-1.02	465.2	367.6	1.0	1.4	NEW OLLERTON,NOTTS	3	4	265	0.30	6.06	5.70	C/F,FELT N OLLERTON
20140203	210844.7	56.30	-4.77	228.9	714.9	7.7	1.0	ARDLUI,ARGYLL & BUTE		3	264	0.10	2.44	3.20	
20140205	020020.3	53.20	-1.02	465.7	367.6	1.0	1.3	NEW OLLERTON,NOTTS	3	5	191	0.70	3.61	0.00	C/F,FELT N OLLERTON

TABLE 1 : CATALOGUE OF EVENTS : 2014

YearMoDy	HrMnSecs	Lat	Lon	kmE	kmN	Dep	Mag	Locality	Int	No	Gap	RMS	ERH	ERZ	Comments
20140205	182052.6	53.22	-1.01	465.8	369.5	1.1	1.3	NEW OLLERTON, NOTTS		6	246	0.20	3.31	3.00	C/F
20140206	035938.2	53.22	-1.01	465.9	370.0	1.3	1.8	NEW OLLERTON, NOTTS		10	166	0.10	1.66	1.40	C/F
20140206	205547.0	53.22	-1.01	466.1	370.0	1.3	1.6	NEW OLLERTON, NOTTS		12	239	0.10	2.19	2.00	C/F
20140207	040620.1	53.22	-1.01	465.9	370.0	1.5	1.9	NEW OLLERTON, NOTTS	3	12	180	0.10	1.88	1.40	C/F, FELT N OLLERTON
20140207	151409.4	53.22	-1.01	465.8	369.9	1.4	1.8	NEW OLLERTON, NOTTS		10	133	0.10	1.97	1.60	C/F
20140207	152009.3	53.22	-1.02	465.6	370.0	1.4	1.3	NEW OLLERTON, NOTTS		6	130	0.20	2.55	2.00	C/F
20140207	220134.1	53.22	-1.01	465.8	370.0	1.3	1.6	NEW OLLERTON, NOTTS		6	142	0.10	1.75	1.40	C/F
20140208	065246.8	53.22	-1.01	466.0	370.0	1.5	1.5	NEW OLLERTON, NOTTS		10	188	0.10	1.84	1.40	C/F
20140208	083551.0	53.23	-1.02	465.7	370.3	0.1	0.7	NEW OLLERTON, NOTTS		6	142	0.10	1.25	4.10	C/F
20140208	141443.9	53.22	-1.02	465.7	370.1	1.0	1.5	NEW OLLERTON, NOTTS		6	145	0.10	1.66	1.50	C/F
20140209	034857.0	53.22	-1.01	466.0	370.0	1.3	1.5	NEW OLLERTON, NOTTS		6	226	0.10	1.66	1.30	C/F
20140209	053342.0	53.22	-1.01	466.0	369.8	1.6	1.9	NEW OLLERTON, NOTTS	3	11	259	0.10	2.10	1.60	C/F, FELT N OLLERTON
20140209	135656.8	53.22	-1.01	465.9	369.9	1.3	1.8	NEW OLLERTON, NOTTS		10	163	0.10	1.88	1.50	C/F
20140209	203002.0	53.23	-1.01	466.2	370.6	0.8	0.7	NEW OLLERTON, NOTTS		4	256	0.00	1.80	1.40	C/F
20140209	224616.0	53.22	-1.01	466.0	369.9	1.5	1.5	NEW OLLERTON, NOTTS		10	259	0.10	2.10	1.60	C/F
20140210	030906.8	53.22	-1.02	465.6	369.9	1.1	0.7	NEW OLLERTON, NOTTS		5	193	0.00	0.78	0.50	C/F
20140210	083014.3	53.22	-1.01	466.0	369.9	1.3	1.6	NEW OLLERTON, NOTTS	3	11	242	0.10	2.10	2.00	C/F, FELT N OLLERTON
20140210	123611.1	53.22	-1.01	465.8	369.9	1.5	1.4	NEW OLLERTON, NOTTS		6	139	0.10	1.97	1.50	C/F
20140210	124742.0	53.22	-1.01	466.0	369.9	1.4	1.7	NEW OLLERTON, NOTTS		12	198	0.10	1.88	1.50	C/F
20140210	175414.4	53.22	-1.01	465.8	370.0	1.1	1.6	NEW OLLERTON, NOTTS	3	11	145	0.10	1.66	1.50	C/F, FELT N OLLERTON
20140210	190823.6	53.22	-1.00	466.8	369.8	0.1	0.4	NEW OLLERTON, NOTTS		4	325	0.20	9.99	3.60	C/F
20140211	015931.0	53.22	-1.01	465.8	370.0	1.2	1.7	NEW OLLERTON, NOTTS		6	148	0.10	1.66	1.40	C/F
20140211	085255.1	53.23	-1.01	465.9	370.6	0.8	1.0	NEW OLLERTON, NOTTS		6	179	0.10	1.03	1.10	C/F
20140212	023546.1	53.23	-1.01	466.0	370.4	1.2	1.8	NEW OLLERTON, NOTTS		12	185	0.10	1.25	1.00	C/F
20140212	023933.2	53.22	-1.01	466.0	370.1	1.2	0.9	NEW OLLERTON, NOTTS		6	184	0.10	1.84	1.40	C/F
20140212	033334.4	53.23	-1.02	465.7	370.5	0.2	0.5	NEW OLLERTON, NOTTS		6	161	0.10	0.81	2.20	C/F
20140212	132033.1	53.22	-1.01	466.2	369.9	1.5	1.7	NEW OLLERTON, NOTTS		6	265	0.10	1.52	1.40	C/F
20140212	141508.3	53.22	-1.01	465.9	370.0	1.2	1.7	NEW OLLERTON, NOTTS	3	9	164	0.10	1.66	1.40	C/F, FELT N OLLERTON
20140212	164535.7	53.23	-1.01	465.7	370.5	0.2	1.2	NEW OLLERTON, NOTTS		6	161	0.10	0.72	0.60	C/F
20140212	165959.4	53.23	-1.02	465.4	370.5	0.7	1.1	NEW OLLERTON, NOTTS		6	135	0.10	1.34	1.40	C/F
20140212	190131.6	54.27	-2.56	363.7	486.5	7.5	1.2	SEDBERGH, CUMBRIA		3	283	0.20	1.38	1.50	
20140212	210336.4	53.22	-1.01	465.8	370.0	1.2	1.7	NEW OLLERTON, NOTTS		6	146	0.10	1.66	1.50	C/F
20140213	032653.4	53.22	-1.01	465.8	370.1	1.1	0.9	NEW OLLERTON, NOTTS		6	143	0.10	1.57	1.40	C/F
20140213	160151.3	53.22	-1.01	466.0	369.8	1.5	2.0	NEW OLLERTON, NOTTS		9	262	0.10	2.19	1.70	C/F
20140214	140759.9	53.22	-1.01	465.9	370.0	1.2	1.9	NEW OLLERTON, NOTTS	3	12	169	0.10	1.75	1.50	C/F, FELT N OLLERTON
20140215	022548.1	53.23	-1.01	466.1	370.7	0.2	0.7	NEW OLLERTON, NOTTS		6	201	0.10	1.84	6.30	C/F
20140215	024806.3	53.22	-1.01	465.8	369.9	1.2	1.8	NEW OLLERTON, NOTTS		10	137	0.10	1.97	1.60	C/F
20140215	214952.1	53.26	-1.81	412.8	373.4	1.2	1.5	TIDESWELL, DERBYSHIRE		6	130	0.30	2.37	2.50	
20140215	221018.1	53.26	-1.80	413.3	373.2	1.1	1.3	TIDESWELL, DERBYSHIRE		5	133	0.30	2.91	3.10	
20140217	052005.9	53.26	-1.80	413.0	373.6	1.6	1.0	TIDESWELL, DERBYSHIRE		4	133	0.20	3.07	0.00	

TABLE 1 : CATALOGUE OF EVENTS : 2014

YearMoDy	HrMnSecs	Lat	Lon	kmE	kmN	Dep	Mag	Locality	Int	No	Gap	RMS	ERH	ERZ	Comments
20140217	070626.1	53.26	-1.80	413.2	373.7	1.3	1.0	TIDESWELL,DERBYSHIRE		3	219	0.10	7.05	0.00	
20140217	175221.7	53.22	-1.01	466.0	369.9	1.6	2.0	NEW OLLERTON,NOTTS	3	12	260	0.10	1.88	1.40	C/F,FELT N OLLERTON
20140218	135643.4	53.22	-1.02	465.5	369.7	1.1	1.8	NEW OLLERTON,NOTTS	3	12	186	0.10	1.21	1.00	C/F,FELT N OLLERTON
20140218	172353.3	53.22	-1.02	465.4	369.8	1.0	0.5	NEW OLLERTON,NOTTS		5	172	0.10	1.12	1.10	C/F
20140219	172228.5	53.22	-1.02	465.6	370.1	1.3	1.8	NEW OLLERTON,NOTTS	3	12	127	0.00	0.89	0.60	C/F,FELT N OLLERTON
20140219	223808.2	53.85	-3.22	319.7	439.8	12.3	1.2	IRISH SEA		12	58	0.30	2.56	4.30	
20140220	132130.0	51.36	-4.16	249.4	164.9	3.5	4.1	BRISTOL CHANNEL	5	34	93	0.60	4.11	0.00	FELT DEVON,S WALES...
20140220	162141.5	53.22	-1.01	465.9	369.9	1.3	1.6	NEW OLLERTON,NOTTS		9	182	0.10	1.66	1.40	C/F
20140220	231327.7	53.22	-1.01	465.9	370.0	1.3	1.6	NEW OLLERTON,NOTTS		6	179	0.10	1.43	1.20	C/F
20140222	034450.6	53.22	-1.01	466.0	370.0	1.4	1.7	NEW OLLERTON,NOTTS		10	231	0.10	1.75	1.40	C/F
20140222	113508.5	56.36	-5.80	165.1	725.6	13.0	1.2	MULL,ARGYLL & BUTE		4	177	0.30	7.28	6.70	
20140223	022201.4	53.22	-1.01	465.9	370.0	1.4	1.8	NEW OLLERTON,NOTTS		6	178	0.10	1.43	1.20	C/F
20140223	084850.5	53.22	-1.01	466.1	369.8	1.3	0.8	NEW OLLERTON,NOTTS		6	263	0.10	1.88	1.30	C/F
20140223	093626.4	53.23	-1.01	466.0	370.4	1.0	0.8	NEW OLLERTON,NOTTS		6	197	0.10	0.81	0.80	C/F
20140223	183545.6	53.22	-1.01	466.1	370.0	1.6	1.1	NEW OLLERTON,NOTTS		6	227	0.10	1.75	1.30	C/F
20140224	002440.4	53.22	-1.01	465.9	369.9	1.2	1.8	NEW OLLERTON,NOTTS	3	12	159	0.10	1.97	1.70	C/F,FELT N OLLERTON
20140224	100529.2	53.22	-1.01	465.9	370.0	1.0	1.6	NEW OLLERTON,NOTTS	3	11	163	0.10	1.66	1.50	C/F,FELT N OLLERTON
20140224	103812.9	53.23	-1.01	466.0	370.3	1.0	1.4	NEW OLLERTON,NOTTS		6	193	0.10	0.89	0.80	C/F
20140224	231934.0	53.22	-1.01	466.0	369.9	1.4	1.6	NEW OLLERTON,NOTTS	3	10	217	0.10	1.66	1.30	C/F,FELT N OLLERTON
20140225	014202.0	53.22	-1.00	466.5	369.6	1.4	0.5	NEW OLLERTON,NOTTS		6	274	0.10	2.46	2.10	C/F
20140225	031921.9	53.22	-1.01	466.0	370.0	0.9	0.6	NEW OLLERTON,NOTTS		6	221	0.10	1.88	1.70	C/F
20140225	075511.5	49.80	0.01	544.6	-9.7	5.0	2.5	ENGLISH CHANNEL		14	210	0.40	2.27	0.00	110KM SSW EASTBOURNE
20140225	092310.9	49.76	0.07	548.9	-14.0	5.0	2.4	ENGLISH CHANNEL		13	213	0.40	1.24	0.00	115KM SSW EASTBOURNE
20140225	183909.2	53.22	-1.01	466.4	370.2	1.0	1.7	NEW OLLERTON,NOTTS		6	252	0.10	1.48	1.30	C/F
20140225	193624.0	53.22	-1.01	466.0	369.8	1.0	1.0	NEW OLLERTON,NOTTS		6	261	0.10	1.79	1.50	C/F
20140226	143515.7	53.22	-1.01	465.8	369.5	1.4	1.5	NEW OLLERTON,NOTTS		6	244	0.10	1.43	1.20	C/F
20140226	182432.9	53.22	-1.01	466.1	369.8	1.5	1.8	NEW OLLERTON,NOTTS	3	13	264	0.10	2.10	1.70	C/F,FELT N OLLERTON
20140227	043237.5	53.22	-1.00	466.7	369.4	1.3	0.8	NEW OLLERTON,NOTTS		6	280	0.10	3.22	2.50	C/F
20140227	163610.0	53.22	-1.01	466.0	369.9	1.6	1.5	NEW OLLERTON,NOTTS		6	261	0.10	2.19	1.60	C/F
20140228	015839.4	53.23	-1.01	466.2	370.4	1.3	2.0	NEW OLLERTON,NOTTS	3	12	220	0.10	1.57	1.30	C/F,FELT N OLLERTON
20140228	023930.7	53.22	-1.01	466.0	370.0	1.4	0.8	NEW OLLERTON,NOTTS		6	199	0.10	2.06	1.60	C/F
20140228	162627.3	52.96	-4.40	238.5	342.8	22.0	0.9	LLEYN PENINSULA,GWYNED		5	246	0.10	3.47	4.40	
20140228	213259.4	53.22	-1.01	466.1	369.8	1.6	1.7	NEW OLLERTON,NOTTS	3	11	263	0.10	1.88	1.40	C/F,FELT N OLLERTON
20140302	093911.1	53.21	-1.01	466.0	368.7	1.0	1.5	NEW OLLERTON,NOTTS	3	6	195	0.50	7.79	0.00	C/F,FELT N OLLERTON
20140303	075602.9	55.11	-3.64	295.7	581.2	2.4	0.7	LOCHARBRIGGS,D & G		4	237	0.50	5.47	4.70	
20140303	175049.5	53.21	-1.04	464.3	368.5	1.0	1.6	NEW OLLERTON,NOTTS	3	6	193	0.40	5.75	3.30	C/F,FELT N OLLERTON
20140304	140847.7	53.22	-1.01	466.1	369.8	1.5	1.9	NEW OLLERTON,NOTTS	3	12	262	0.10	2.10	1.60	C/F,FELT N OLLERTON
20140305	011806.8	53.22	-1.01	466.0	369.9	1.2	1.8	NEW OLLERTON,NOTTS	3	12	260	0.10	1.88	1.60	C/F,FELT N OLLERTON
20140305	155633.5	53.22	-1.01	466.0	369.9	1.3	1.7	NEW OLLERTON,NOTTS	3	12	259	0.10	1.79	1.50	C/F,FELT N OLLERTON
20140305	205600.4	53.22	-1.01	466.0	370.0	1.1	1.4	NEW OLLERTON,NOTTS		6	201	0.10	1.52	1.30	C/F

TABLE 1 : CATALOGUE OF EVENTS : 2014

YearMoDy	HrMnSecs	Lat	Lon	kmE	kmN	Dep	Mag	Locality	Int	No	Gap	RMS	ERH	ERZ	Comments
20140305	221647.1	53.09	-3.69	287.2	355.9	2.5	0.9	BETWS-Y-COED, GWYNEDD		4	174	0.00	3.89	2.00	
20140306	013641.0	53.22	-1.00	467.0	369.6	0.7	0.5	NEW OLLERTON, NOTTS		6	281	0.10	2.64	4.30	C/F
20140306	060815.8	53.22	-1.01	466.2	369.9	1.4	1.7	NEW OLLERTON, NOTTS		6	262	0.10	1.75	1.50	C/F
20140307	051348.9	53.22	-1.01	466.2	369.8	1.4	1.7	NEW OLLERTON, NOTTS	3	11	264	0.10	1.97	1.60	C/F, FELT N OLLERTON
20140308	040842.1	53.22	-1.01	466.2	369.9	1.3	1.8	NEW OLLERTON, NOTTS	3	12	263	0.10	1.75	1.40	C/F, FELT N OLLERTON
20140310	022114.9	53.23	-1.01	466.1	370.4	0.9	2.0	NEW OLLERTON, NOTTS	3	15	207	0.10	0.81	0.80	C/F, FELT N OLLERTON
20140310	231523.8	53.22	-1.00	466.4	369.7	1.5	0.7	NEW OLLERTON, NOTTS		5	272	0.10	1.97	1.60	C/F
20140311	030442.9	53.22	-1.01	465.9	370.1	0.7	0.5	NEW OLLERTON, NOTTS		5	166	0.10	1.66	1.90	C/F
20140311	113731.0	53.22	-1.01	466.0	369.8	0.9	2.1	NEW OLLERTON, NOTTS	3	12	262	0.10	1.79	1.70	C/F, FELT N OLLERTON
20140312	032024.8	52.99	-3.76	282.1	345.3	12.4	0.8	BETWS-Y-COED, CONWY	2	7	146	0.20	2.30	1.70	FELT DOLWYDDELAN
20140312	044449.9	53.22	-1.01	466.1	369.9	1.0	1.9	NEW OLLERTON, NOTTS	3	11	246	0.10	1.43	1.30	C/F, FELT N OLLERTON
20140313	101930.8	53.22	-1.01	465.8	369.9	1.1	0.9	NEW OLLERTON, NOTTS		5	145	0.10	1.66	1.50	C/F
20140313	123921.2	53.22	-1.01	466.1	369.8	1.1	2.0	NEW OLLERTON, NOTTS	3	10	264	0.10	1.66	1.50	C/F, FELT N OLLERTON
20140314	003239.3	53.22	-1.01	466.1	369.8	1.1	1.8	NEW OLLERTON, NOTTS	3	14	263	0.10	1.88	1.70	C/F, FELT N OLLERTON
20140314	034800.5	53.22	-1.01	466.0	370.0	0.8	1.3	NEW OLLERTON, NOTTS		5	213	0.10	1.30	1.30	C/F
20140314	212347.5	53.22	-1.01	466.1	369.9	1.0	1.9	NEW OLLERTON, NOTTS	3	9	254	0.10	1.57	1.50	C/F, FELT N OLLERTON
20140316	121841.5	53.22	-1.01	466.0	369.9	1.0	2.0	NEW OLLERTON, NOTTS	3	8	260	0.10	1.43	1.40	C/F, FELT N OLLERTON
20140316	191635.8	52.43	-1.78	415.0	281.6	3.7	0.9	SOLIHULL, WEST MIDLANDS		6	157	0.30	4.30	9.20	
20140317	025817.6	53.22	-1.01	466.0	369.8	1.1	1.9	NEW OLLERTON, NOTTS	3	11	261	0.10	1.34	1.20	C/F, FELT N OLLERTON
20140318	204516.0	52.32	-6.30	106.7	277.8	9.7	2.2	COUNTY WEXFORD, IRELAND	3	15	101	0.30	4.20	4.70	FELT COUNTY WEXFORD
20140319	022156.1	53.23	-1.01	465.9	370.4	0.4	0.8	NEW OLLERTON, NOTTS		6	183	0.10	0.94	1.40	C/F
20140319	193446.1	53.22	-1.01	466.0	369.9	1.1	2.1	NEW OLLERTON, NOTTS	3	13	261	0.10	1.43	0.60	C/F, FELT N OLLERTON
20140320	022834.7	53.22	-1.01	466.2	369.7	1.6	1.3	NEW OLLERTON, NOTTS		6	266	0.10	1.79	1.40	C/F
20140320	113214.8	53.22	-1.01	466.1	369.9	1.4	1.9	NEW OLLERTON, NOTTS		10	250	0.10	1.52	1.20	C/F
20140320	182957.6	53.22	-1.01	466.2	370.2	1.5	0.8	NEW OLLERTON, NOTTS		6	235	0.00	0.81	0.60	C/F
20140320	195200.6	53.22	-1.00	466.5	369.5	1.0	1.1	NEW OLLERTON, NOTTS		6	276	0.10	1.57	1.40	C/F
20140321	064040.9	54.78	-2.72	353.6	542.6	14.9	1.3	CARLISLE, CUMBRIA		4	167	0.10	6.35	4.60	20KM SE CARLISLE
20140321	075529.2	53.70	-1.74	417.3	422.7	8.7	1.1	BRIGHOUSE, W YORKSHIRE		3	164	0.10	4.96	2.70	
20140321	134507.3	53.22	-1.01	466.2	369.8	1.2	2.0	NEW OLLERTON, NOTTS	3	11	264	0.10	1.66	1.30	C/F, FELT N OLLERTON
20140321	155007.9	53.22	-1.01	466.0	369.9	0.8	1.1	NEW OLLERTON, NOTTS		6	238	0.10	1.48	1.40	C/F
20140323	114616.8	53.22	-1.01	466.1	369.9	1.2	2.0	NEW OLLERTON, NOTTS	3	10	262	0.10	1.43	1.20	C/F, FELT N OLLERTON
20140323	201009.7	53.22	-1.01	466.2	369.7	1.2	1.2	NEW OLLERTON, NOTTS		6	267	0.10	1.75	1.40	C/F
20140323	212501.7	53.22	-1.01	466.2	369.7	1.3	1.8	NEW OLLERTON, NOTTS	3	11	269	0.10	1.75	1.40	C/F, FELT N OLLERTON
20140325	042307.5	53.22	-1.01	466.2	369.7	1.4	2.0	NEW OLLERTON, NOTTS	3	13	267	0.10	1.52	1.20	C/F, FELT N OLLERTON
20140325	231448.0	53.22	-1.01	466.0	370.0	0.9	1.8	NEW OLLERTON, NOTTS	3	12	213	0.10	1.34	1.20	C/F, FELT N OLLERTON
20140326	113609.1	53.22	-1.01	466.0	369.9	1.1	1.7	NEW OLLERTON, NOTTS		6	260	0.10	1.21	1.10	C/F
20140326	124509.2	53.22	-1.01	465.9	370.1	0.8	1.9	NEW OLLERTON, NOTTS		6	184	0.00	0.67	0.70	C/F
20140327	034830.5	53.22	-1.01	466.0	370.0	0.8	1.8	NEW OLLERTON, NOTTS		6	190	0.10	1.12	1.00	C/F
20140330	132946.7	53.22	-1.01	466.2	369.8	1.1	1.9	NEW OLLERTON, NOTTS	3	10	263	0.10	1.34	1.10	C/F, FELT N OLLERTON
20140330	175454.2	53.22	-1.01	466.3	369.6	1.4	1.7	NEW OLLERTON, NOTTS		6	272	0.10	1.66	1.40	C/F

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YearMoDy	HrMnSecs	Lat	Lon	kmE	kmN	Dep	Mag	Locality	Int	No	Gap	RMS	ERH	ERZ	Comments
20140330	205727.6	53.22	-1.01	466.0	369.9	0.9	1.6	NEW OLLERTON,NOTTS		6	245	0.10	1.66	1.50	C/F
20140331	122214.1	53.22	-1.01	466.4	369.6	1.1	1.8	NEW OLLERTON,NOTTS		12	271	0.10	1.57	1.40	C/F
20140402	033101.3	53.22	-1.01	466.3	369.6	1.2	1.8	NEW OLLERTON,NOTTS	3	12	271	0.10	1.52	1.30	C/F,FELT N OLLERTON
20140403	035201.1	53.22	-1.00	466.6	369.2	1.3	0.7	NEW OLLERTON,NOTTS		7	276	0.10	1.89	2.20	C/F
20140403	063014.3	51.72	-2.25	382.9	201.9	16.3	2.3	STROUD,GLOUCESTERSHIRE	2	10	128	0.30	2.84	1.50	FELT STROUD
20140403	134825.6	53.22	-1.01	466.2	370.0	1.0	1.8	NEW OLLERTON,NOTTS		11	220	0.10	0.89	0.90	C/F
20140403	152441.0	53.21	-1.01	466.4	368.5	1.0	1.1	NEW OLLERTON,NOTTS		6	308	0.10	2.11	2.90	C/F
20140403	171132.6	53.22	-1.01	466.0	369.9	1.5	1.8	NEW OLLERTON,NOTTS		7	238	0.10	1.34	1.10	C/F
20140404	080658.9	53.22	-1.01	466.3	369.6	1.1	1.7	NEW OLLERTON,NOTTS		13	259	0.10	1.57	1.50	C/F
20140404	125139.8	53.22	-1.00	466.6	369.2	1.1	0.8	NEW OLLERTON,NOTTS		6	275	0.10	3.18	2.50	C/F
20140406	005312.7	53.22	-1.01	466.3	369.7	1.2	1.9	NEW OLLERTON,NOTTS	3	11	257	0.10	1.48	1.40	C/F,FELT N OLLERTON
20140406	102540.0	53.22	-1.01	466.4	369.6	1.2	1.8	NEW OLLERTON,NOTTS		7	261	0.10	1.61	1.50	C/F
20140406	182024.9	53.22	-1.01	466.3	369.9	1.3	0.8	NEW OLLERTON,NOTTS		7	252	0.10	1.48	1.30	C/F
20140406	184732.6	53.22	-1.01	465.9	370.0	0.8	1.0	NEW OLLERTON,NOTTS		7	147	0.00	0.72	0.70	C/F
20140407	025257.1	53.22	-1.01	465.8	369.9	0.7	0.3	NEW OLLERTON,NOTTS		7	170	0.10	0.86	0.80	C/F
20140407	073014.4	53.22	-1.01	466.2	369.8	1.2	1.3	NEW OLLERTON,NOTTS		7	252	0.10	1.12	1.10	C/F
20140407	200515.5	53.22	-1.00	466.6	369.3	1.5	1.9	NEW OLLERTON,NOTTS		13	271	0.10	2.15	2.00	C/F
20140408	181908.2	53.22	-1.00	466.6	369.4	1.7	1.8	NEW OLLERTON,NOTTS		11	271	0.10	2.10	1.90	C/F
20140410	065348.0	53.22	-1.00	466.6	369.2	1.5	2.0	NEW OLLERTON,NOTTS		11	273	0.10	1.84	1.80	C/F
20140410	181118.9	53.22	-1.00	466.5	369.6	1.4	1.7	NEW OLLERTON,NOTTS		11	266	0.10	1.48	1.30	C/F
20140410	184318.6	53.22	-1.00	466.4	369.7	1.1	1.1	NEW OLLERTON,NOTTS		7	261	0.10	1.30	1.00	C/F
20140411	133809.2	53.22	-1.00	466.8	369.4	1.5	1.4	NEW OLLERTON,NOTTS		7	278	0.10	2.46	2.80	C/F
20140411	191713.7	53.22	-1.01	466.4	369.7	1.0	0.8	NEW OLLERTON,NOTTS		7	257	0.10	1.48	1.40	C/F
20140413	054831.7	53.22	-1.01	466.2	370.0	0.9	1.7	NEW OLLERTON,NOTTS	3	12	233	0.10	1.08	1.10	C/F,FELT N OLLERTON
20140413	125807.3	53.22	-1.01	466.2	369.5	1.2	0.7	NEW OLLERTON,NOTTS		7	258	0.10	1.66	1.40	C/F
20140413	205853.2	53.22	-1.01	466.2	369.6	1.1	1.5	NEW OLLERTON,NOTTS	3	12	256	0.10	1.48	1.40	C/F,FELT N OLLERTON
20140413	233822.8	53.22	-1.01	466.3	369.7	1.2	1.3	NEW OLLERTON,NOTTS		7	257	0.10	1.34	1.20	C/F
20140415	113526.8	53.22	-1.01	466.1	370.2	1.0	1.6	NEW OLLERTON,NOTTS		12	209	0.10	0.86	0.80	C/F
20140416	002427.6	53.22	-1.01	466.3	369.6	1.1	1.5	NEW OLLERTON,NOTTS		11	260	0.10	1.57	1.50	C/F
20140416	163742.0	53.22	-1.00	466.5	369.5	1.3	1.4	NEW OLLERTON,NOTTS		7	268	0.10	1.62	1.40	C/F
20140416	182639.9	55.09	-3.65	294.4	578.2	6.4	1.4	DUMFRIES,D & G	2	13	66	0.50	3.38	0.00	FELT LOCHFOOT
20140416	192129.6	55.09	-3.66	294.1	578.7	6.1	0.7	DUMFRIES,D & G	2	5	112	0.40	4.95	0.00	FELT LOCHFOOT
20140417	060714.1	52.73	-0.73	486.0	314.9	2.0	3.2	OAKHAM,RUTLAND	4	15	120	0.60	3.97	4.10	FELT RUTLAND...
20140417	175054.9	53.22	-1.00	466.6	369.3	1.6	1.7	NEW OLLERTON,NOTTS	3	10	273	0.10	1.70	1.60	C/F,FELT N OLLERTON
20140418	005841.0	53.22	-1.01	466.2	369.6	1.2	1.8	NEW OLLERTON,NOTTS		7	257	0.10	1.34	1.30	C/F
20140418	045330.7	53.22	-1.00	466.4	369.5	1.2	1.5	NEW OLLERTON,NOTTS		12	264	0.10	1.70	1.60	C/F
20140418	065051.5	52.72	-0.73	485.6	314.6	2.5	3.5	OAKHAM,RUTLAND	4	30	120	0.50	3.96	4.10	FELT RUTLAND...
20140419	002600.9	53.22	-1.02	465.7	369.5	1.1	1.3	NEW OLLERTON,NOTTS		7	229	0.00	0.67	0.60	C/F
20140419	195744.8	53.22	-1.00	466.7	369.3	1.7	1.8	NEW OLLERTON,NOTTS		7	274	0.10	1.70	1.50	C/F
20140420	203458.4	55.82	-5.88	157.0	665.8	7.5	0.8	JURA,ARGYLL & BUTE		5	201	0.40	9.04	4.40	

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20140422	165716.0	53.22	-1.01	466.3	369.6	1.1	1.1	NEW OLLERTON,NOTTS		7	259	0.10	1.61	1.60	C/F
20140425	190436.4	53.22	-1.01	466.2	370.0	1.1	0.9	NEW OLLERTON,NOTTS		7	249	0.00	0.81	0.70	C/F
20140427	065232.4	55.81	-6.40	124.5	666.7	5.7	1.0	ISLAY,ARGYLL & BUTE		5	241	0.30	9.80	0.90	
20140428	034406.5	51.84	-4.78	208.3	220.0	14.2	1.7	WISTON,PEMBROKESHIRE		8	127	0.40	4.29	2.70	
20140428	220517.2	52.72	-0.73	485.9	314.2	2.5	1.7	OAKHAM,RUTLAND	3	9	135	0.70	5.09	0.00	FELT OAKHAM...
20140429	012159.8	53.22	-1.00	466.9	369.4	1.7	1.5	NEW OLLERTON,NOTTS		7	279	0.10	1.03	1.10	C/F
20140429	040200.8	55.05	-7.36	57.6	586.0	7.2	0.6	COUNTY DONEGAL, IRELAND		3	188	0.20	6.81	9.10	2KM NE BRIDGE END
20140430	235356.0	53.21	-1.01	466.2	369.0	1.4	0.6	NEW OLLERTON,NOTTS		5	299	0.00	0.78	0.50	C/F
20140501	005052.3	53.22	-1.00	466.4	369.8	0.7	0.5	NEW OLLERTON,NOTTS		7	259	0.10	1.17	1.20	C/F
20140502	012652.3	53.22	-1.00	466.9	369.2	0.6	0.6	NEW OLLERTON,NOTTS		6	281	0.10	1.92	3.90	C/F
20140502	053053.9	53.22	-1.00	467.0	369.3	1.3	1.2	NEW OLLERTON,NOTTS		7	283	0.10	2.01	1.90	C/F
20140502	160054.6	53.22	-1.01	465.9	369.1	0.8	0.6	NEW OLLERTON,NOTTS		6	294	0.10	1.39	1.40	C/F
20140502	181257.1	53.19	1.83	656.1	372.7	10.0	3.4	SOUTHERN NORTH SEA		31	224	0.70	4.51	0.00	
20140502	204126.0	53.21	-1.00	467.0	368.3	1.3	0.6	NEW OLLERTON,NOTTS		6	292	0.00	1.89	0.20	C/F
20140507	164945.3	56.38	-5.48	185.1	726.5	5.1	1.1	OBAN,ARGYLL & BUTE		5	195	0.10	1.34	3.90	3KM SSE OBAN
20140508	001953.9	52.01	-3.08	326.1	234.9	16.2	1.8	DORSTONE,HEREFORDSHIRE		7	227	0.20	3.67	1.70	8KM SW DORSTONE
20140509	033026.7	51.84	-3.38	305.0	216.1	2.8	0.7	LLANGYNIDR,POWYS		5	223	0.30	3.48	2.50	
20140509	151432.1	53.22	-1.02	465.3	369.4	1.6	1.5	NEW OLLERTON,NOTTS		6	213	0.00	0.72	0.20	C/F
20140510	164617.2	57.63	-5.15	211.7	864.4	10.3	0.6	ACHNASHEEN,HIGHLAND		4	174	0.30	8.93	2.50	
20140511	212554.8	53.21	-0.99	467.1	369.1	1.0	0.5	NEW OLLERTON,NOTTS		6	290	0.10	1.62	1.40	C/F
20140512	033516.6	51.90	-5.45	162.4	227.7	3.6	1.0	RAMSEY,PEMBROKESHIRE		3	216	0.10	1.01	7.40	OFFSHORE LOCATION
20140513	235716.8	53.21	-1.00	467.0	368.8	1.0	1.1	NEW OLLERTON,NOTTS		6	292	0.00	0.98	1.40	C/F
20140514	024648.7	53.21	-0.99	467.4	368.7	1.7	1.7	NEW OLLERTON,NOTTS		6	296	0.10	2.51	2.70	C/F
20140515	024220.1	55.45	-5.17	199.4	622.1	7.5	1.2	ARRAN,NORTH AYRSHIRE		8	115	0.20	2.42	6.40	
20140515	025525.1	55.46	-5.17	199.6	622.8	6.7	0.5	ARRAN,NORTH AYRSHIRE		4	172	0.40	7.10	3.60	
20140515	150431.0	53.21	-0.98	467.8	368.7	1.3	1.5	NEW OLLERTON,NOTTS		5	300	0.10	1.75	2.50	C/F
20140519	110726.3	54.26	-3.24	319.0	485.8	12.0	1.2	MILLOM,CUMBRIA		8	164	0.30	3.64	3.60	
20140520	013431.1	56.44	-5.82	164.4	734.3	2.5	0.5	MULL,ARGYLL & BUTE		6	236	0.20	8.60	5.90	
20140520	143017.5	57.71	-5.74	177.5	874.9	4.4	1.5	GAIRLOCH,HIGHLAND	2	7	133	0.50	7.29	7.30	FELT GAIRLOCH
20140525	054106.7	56.56	-5.39	191.7	746.5	8.2	0.7	APPIN,HIGHLAND		4	169	0.30	9.30	3.00	
20140526	124035.4	53.22	-1.00	466.9	369.4	0.8	0.6	NEW OLLERTON,NOTTS		5	284	0.00	1.12	1.50	C/F
20140527	144032.1	51.51	-2.81	344.1	179.4	3.8	1.4	BRISTOL CHANNEL		7	155	0.20	2.97	6.20	3KM NW PORTISHEAD
20140605	113800.0							SONIC - CORNWALL	3	1					FELT CORNWALL
20140606	150444.7	57.32	-5.28	202.3	830.4	2.6	1.2	KILLILAN,HIGHLAND		6	120	0.40	8.50	7.00	
20140608	034711.7	55.35	-5.28	192.1	610.9	7.4	1.0	ARRAN,NORTH AYRSHIRE		7	115	0.40	3.94	9.30	10KM OFFSHORE ARRAN
20140609	082018.8	53.21	-1.03	464.7	369.0	1.3	1.2	NEW OLLERTON,NOTTS		4	246	0.10	2.77	1.60	C/F
20140610	150913.8	54.11	-1.93	404.8	468.3	4.7	1.1	GRASSINGTON,N YORKSHIRE		4	135	0.10	1.92	0.00	
20140610	210225.9	54.10	-1.91	405.6	467.7	4.2	0.9	GRASSINGTON,N YORKSHIRE		3	252	0.00	0.89	0.60	
20140611	032935.0	54.12	-1.94	403.7	469.6	5.1	0.9	GRASSINGTON,N YORKSHIRE		3	255	0.10	2.86	2.10	
20140611	083716.4	55.32	-5.29	191.5	608.1	7.1	0.9	SOUTH OF ISLE OF ARRAN		4	206	0.40	7.40	3.70	

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YearMoDy	HrMnSecs	Lat	Lon	kmE	kmN	Dep	Mag	Locality	Int	No	Gap	RMS	ERH	ERZ	Comments
20140611	100556.8	56.34	-5.49	184.3	721.8	2.4	1.0	OBAN, ARGYLL & BUTE		6	159	0.10	1.80	1.30	8KM SOUTH OBAN
20140618	084439.8	53.40	-1.38	440.9	389.8	4.6	2.8	ROTHERHAM, S YORKSHIRE	3	20	67	0.40	2.92	4.50	FELT ROTHERHAM...
20140620	145120.1	53.23	-1.05	463.6	371.0	1.4	1.0	NEW OLLERTON, NOTTS		4	269	0.10	2.19	1.00	C/F
20140620	160102.9	55.79	-6.35	127.2	663.8	6.6	1.7	ISLAY, ARGYLL & BUTE	3	7	205	0.30	1.06	4.30	FELT ISLAY
20140620	160148.9	55.79	-6.38	125.6	663.5	7.2	2.5	ISLAY, ARGYLL & BUTE	3	8	206	0.50	9.24	0.00	FELT ISLAY...
20140623	173556.2	53.25	-1.04	464.0	372.7	1.0	1.0	NEW OLLERTON, NOTTS		6	212	0.10	1.57	0.80	C/F
20140624	022541.7	53.24	-1.03	464.7	371.9	1.2	0.8	NEW OLLERTON, NOTTS		6	102	0.10	1.21	1.30	C/F
20140624	023302.2	53.24	-1.04	464.3	371.8	1.3	0.7	NEW OLLERTON, NOTTS		5	159	0.00	0.76	0.50	C/F
20140624	023818.4	53.24	-1.03	464.7	372.0	1.2	2.0	NEW OLLERTON, NOTTS		11	106	0.20	2.42	1.60	C/F
20140624	024123.9	53.24	-1.03	464.8	371.9	1.5	1.0	NEW OLLERTON, NOTTS		6	101	0.10	1.21	1.10	C/F
20140624	130344.0	53.24	-1.04	464.3	371.5	1.1	0.9	NEW OLLERTON, NOTTS		4	181	0.00	0.67	0.40	C/F
20140624	132736.5	53.24	-1.02	465.1	371.9	0.2	0.6	NEW OLLERTON, NOTTS		5	106	0.10	1.12	4.80	C/F
20140624	195738.8	53.24	-1.03	464.9	372.0	1.2	1.0	NEW OLLERTON, NOTTS		6	104	0.10	1.43	1.60	C/F
20140625	040255.8	53.50	-2.29	381.1	400.4	3.9	1.1	SALFORD, GTR MANCHESTER	2	10	101	0.40	4.52	6.50	FELT SALFORD
20140626	131246.1	53.23	-1.04	464.1	371.2	1.4	1.0	NEW OLLERTON, NOTTS		3	222	0.00	1.43	0.80	C/F
20140626	224501.0	53.24	-1.03	464.8	372.0	1.2	1.0	NEW OLLERTON, NOTTS		6	104	0.10	1.21	1.50	C/F
20140626	231036.9	53.24	-1.02	465.1	371.9	0.9	0.8	NEW OLLERTON, NOTTS		6	93	0.10	1.21	1.60	C/F
20140628	025243.2	53.25	-1.03	464.5	372.7	1.2	1.7	NEW OLLERTON, NOTTS		6	178	0.20	3.26	1.90	C/F
20140629	105203.5	55.35	-5.27	193.0	611.0	7.5	1.8	ARRAN, NORTH AYRSHIRE		12	114	0.30	2.86	6.60	10KM OFFSHORE ARRAN
20140629	105507.8	53.26	-1.05	463.4	373.9	1.3	0.8	NEW OLLERTON, NOTTS		5	283	0.20	5.10	1.10	C/F
20140629	152046.5	55.35	-5.27	192.9	610.9	7.5	1.7	ARRAN, NORTH AYRSHIRE		11	114	0.30	2.77	6.30	10KM OFFSHORE ARRAN
20140629	205308.9	53.24	-1.03	465.0	372.1	1.6	0.9	NEW OLLERTON, NOTTS		6	110	0.10	1.43	1.30	C/F
20140629	211456.0	53.25	-1.04	464.1	372.6	1.4	0.6	NEW OLLERTON, NOTTS		6	184	0.20	3.62	2.40	C/F
20140629	213951.3	53.24	-1.07	462.1	372.2	1.6	0.5	NEW OLLERTON, NOTTS		4	311	0.30	8.30	3.80	C/F
20140630	005506.5	56.07	-6.01	150.7	693.4	2.7	1.0	JURA, ARGYLL & BUTE		8	185	0.30	5.41	6.50	5KM OFFSHORE JURA
20140630	043845.7	55.34	-5.27	192.9	610.3	7.5	1.9	ARRAN, NORTH AYRSHIRE		15	149	0.20	2.62	6.10	10KM OFFSHORE ARRAN
20140701	180354.5	56.72	-5.92	160.0	765.1	7.7	1.3	ACHARACLE, HIGHLAND	2	10	226	0.40	7.10	1.00	FELT ACHARACLE
20140702	212337.4	55.34	-5.26	193.1	610.3	7.5	0.9	ARRAN, NORTH AYRSHIRE		6	113	0.30	3.98	3.90	10KM OFFSHORE ARRAN
20140703	183608.7	56.82	-5.26	201.3	774.8	5.6	2.9	FORT WILLIAM, HIGHLAND	3	17	139	0.40	4.93	9.00	FELT FORT WILLIAM...
20140711	115432.3	49.15	-2.41	369.8	-82.9	12.4	4.3	JERSEY, CHANNEL ISLANDS	4	37	243	0.00	4.57	2.00	FELT JERSEY...
20140711	120208.9	49.15	-2.41	369.8	-82.9	12.4	0.7	JERSEY, CHANNEL ISLANDS		2	358	0.10	4.89	0.00	
20140711	120215.3	49.15	-2.41	369.8	-82.9	12.4	0.6	JERSEY, CHANNEL ISLANDS		2	358	0.10	0.65	0.00	
20140711	120400.6	49.15	-2.41	369.8	-82.9	12.4	0.9	JERSEY, CHANNEL ISLANDS		2	358	0.10	3.44	0.00	
20140711	123044.1	49.15	-2.41	369.8	-82.9	12.4	0.6	JERSEY, CHANNEL ISLANDS		2	358	0.10	3.19	0.00	
20140711	125640.6	49.15	-2.41	369.8	-82.9	12.4	0.5	JERSEY, CHANNEL ISLANDS		2	358	0.10	2.24	0.00	
20140711	130914.6	49.15	-2.41	369.8	-82.9	12.4	1.2	JERSEY, CHANNEL ISLANDS		6	345	0.10	8.08	0.00	
20140711	152014.6	49.15	-2.41	369.8	-82.9	12.4	1.0	JERSEY, CHANNEL ISLANDS		2	358	0.10	3.38	0.00	
20140711	173908.8	49.15	-2.41	369.8	-82.9	12.4	1.0	JERSEY, CHANNEL ISLANDS		2	358	0.00	1.93	0.00	
20140712	152117.9	49.15	-2.41	369.8	-82.9	12.4	0.8	JERSEY, CHANNEL ISLANDS		2	358	0.10	5.69	0.00	
20140712	170226.9	53.25	-1.03	464.4	372.9	1.4	1.4	NEW OLLERTON, NOTTS		11	204	0.20	4.48	3.20	C/F

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20140712	214530.3	49.08	-2.33	376.1	-91.3	5.0	1.6	JERSEY,CHANNEL ISLANDS		4	266	0.20	9.04	7.60	
20140713	110241.3	48.89	-2.61	355.1	-112.4	7.8	1.4	ENGLISH CHANNEL		3	185	0.10	0.63	5.60	40KM SW JERSEY
20140716	190631.9	56.30	-3.64	298.3	713.4	7.5	0.9	AUCHTERARDER, PERTSHIRE		9	160	0.40	9.10	4.80	
20140717	014151.0	53.25	-1.03	464.5	372.9	1.6	1.9	NEW OLLERTON,NOTTS		7	197	0.10	2.59	1.40	C/F
20140717	014525.6	53.23	-1.02	465.1	371.4	1.6	0.3	NEW OLLERTON,NOTTS		7	81	0.20	2.55	2.60	C/F
20140717	144923.4	53.26	-1.03	464.8	374.0	1.1	1.9	NEW OLLERTON,NOTTS		11	278	0.10	4.08	2.10	C/F
20140717	204735.5	53.24	-1.02	465.2	372.0	1.4	1.4	NEW OLLERTON,NOTTS		7	99	0.10	1.57	1.30	C/F
20140718	031756.6	53.24	-1.02	465.1	371.6	1.0	1.7	NEW OLLERTON,NOTTS		12	78	0.10	1.66	1.30	C/F
20140718	033414.2	53.24	-1.02	465.3	371.6	1.4	0.4	NEW OLLERTON,NOTTS		7	82	0.10	1.34	1.30	C/F
20140718	045057.7	53.24	-1.02	465.2	371.6	1.2	0.4	NEW OLLERTON,NOTTS		7	79	0.10	1.34	1.50	C/F
20140718	145623.1	49.08	-2.38	372.5	-91.4	6.0	2.3	JERSEY,CHANNEL ISLANDS	2	7	95	0.00	1.08	1.10	FELT JERSEY
20140718	151405.8	49.06	-2.35	374.7	-93.1	6.0	2.1	JERSEY,CHANNEL ISLANDS	2	5	165	0.10	6.15	5.40	FELT JERSEY
20140718	151454.4	49.05	-2.34	375.2	-94.9	6.2	1.8	JERSEY,CHANNEL ISLANDS		5	170	0.00	0.64	0.00	
20140718	151530.3	49.07	-2.37	373.1	-91.7	5.9	2.0	JERSEY,CHANNEL ISLANDS		5	159	0.00	1.66	1.60	
20140718	151630.7	49.08	-2.34	375.0	-91.2	7.1	1.3	JERSEY,CHANNEL ISLANDS		4	186	0.10	3.22	0.00	
20140719	185122.2	49.08	-2.38	372.3	-91.0	6.7	1.2	JERSEY,CHANNEL ISLANDS	2	3	349	0.00	2.41	0.00	FELT JERSEY
20140721	092702.9	53.25	-1.09	460.6	373.3	1.0	0.9	NEW OLLERTON,NOTTS		5	302	0.60	9.70	2.10	C/F
20140721	093139.5	53.24	-1.01	465.9	371.8	1.0	1.1	NEW OLLERTON,NOTTS		7	94	0.20	3.35	2.90	C/F
20140722	032428.6	53.24	-1.02	465.5	371.7	1.4	1.0	NEW OLLERTON,NOTTS		12	82	0.10	1.79	1.60	C/F
20140722	032548.5	53.24	-1.04	464.3	371.9	1.6	1.1	NEW OLLERTON,NOTTS		7	92	0.30	4.70	2.80	C/F
20140722	040326.4	53.24	-1.02	465.5	371.5	1.1	0.9	NEW OLLERTON,NOTTS		6	156	0.10	1.25	1.50	C/F
20140722	052751.8	53.84	-1.98	401.1	438.0	8.9	0.9	KEIGHLEY, WEST YORKSHIRE		4	159	0.10	2.82	1.90	6KM SW KEIGHLEY
20140722	112411.2	57.62	-5.56	187.4	864.9	2.5	0.8	TORRIDON, HIGHLAND		5	117	0.30	4.43	6.20	
20140722	153856.2	53.24	-1.02	465.5	371.6	1.4	1.8	NEW OLLERTON,NOTTS		7	93	0.10	1.34	1.40	C/F
20140722	200210.3	53.24	-1.02	465.1	371.5	1.0	1.3	NEW OLLERTON,NOTTS		7	79	0.10	1.21	1.00	C/F
20140723	024107.6	53.24	-1.02	465.1	371.7	1.5	0.6	NEW OLLERTON,NOTTS		7	85	0.10	1.21	1.20	C/F
20140723	025151.9	53.24	-1.02	465.5	371.7	1.0	0.8	NEW OLLERTON,NOTTS		7	91	0.10	1.75	1.50	C/F
20140723	025406.4	53.24	-1.02	465.3	371.6	0.1	0.6	NEW OLLERTON,NOTTS		7	80	0.10	1.08	0.90	C/F
20140723	025522.1	53.24	-1.02	465.4	371.6	1.6	1.5	NEW OLLERTON,NOTTS		13	87	0.10	1.21	1.20	C/F
20140723	025821.2	53.23	-1.02	465.1	371.4	1.6	0.4	NEW OLLERTON,NOTTS		7	79	0.10	1.75	1.70	C/F
20140723	030156.7	53.24	-1.02	465.2	371.6	1.5	0.7	NEW OLLERTON,NOTTS		7	79	0.10	1.43	1.40	C/F
20140723	162436.6	49.08	-2.38	372.4	-91.3	6.2	1.3	JERSEY,CHANNEL ISLANDS		3	349	0.00	2.19	0.00	
20140723	162633.6	57.73	-5.76	176.4	877.2	7.9	1.0	GAIRLOCH, HIGHLAND		5	134	0.20	6.18	8.50	
20140723	162641.7	49.10	-2.40	370.9	-88.8	12.7	3.3	JERSEY,CHANNEL ISLANDS	3	17	84	0.30	5.63	5.30	FELT JERSEY...
20140724	144512.2	53.24	-1.02	465.5	371.6	1.5	1.6	NEW OLLERTON,NOTTS		7	89	0.10	1.43	1.40	C/F
20140725	103602.6	52.69	-0.79	481.8	310.8	3.5	1.5	OAKHAM, RUTLAND	2	4	301	0.20	2.06	0.00	FELT OAKHAM
20140725	190525.8	53.72	1.39	623.4	430.5	24.8	2.7	SOUTHERN NORTH SEA		13	262	0.40	5.18	8.90	
20140728	011210.6	56.53	-6.20	141.6	745.2	7.1	1.4	MULL, ARGYLL & BUTE		7	202	0.20	7.32	6.30	
20140728	224034.4	53.24	-1.02	465.3	371.9	1.2	0.7	NEW OLLERTON,NOTTS		6	168	0.10	1.08	1.20	C/F
20140729	171211.8	49.08	-2.37	373.1	-91.4	6.5	1.9	JERSEY,CHANNEL ISLANDS	2	6	190	0.10	6.03	1.60	FELT JERSEY

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20140729	183940.1	49.17	-2.42	369.5	-81.5	11.8	0.8	JERSEY, CHANNEL ISLANDS		3	359	0.00	3.96	0.00	
20140730	015312.2	53.23	-1.03	465.0	371.1	1.6	0.3	NEW OLLERTON, NOTTS		6	80	0.10	1.34	1.20	C/F
20140730	015527.4	53.24	-1.02	465.5	371.7	1.4	0.9	NEW OLLERTON, NOTTS		7	84	0.10	1.21	1.10	C/F
20140730	015720.2	53.24	-1.02	465.5	371.7	1.7	0.5	NEW OLLERTON, NOTTS		7	88	0.10	1.34	1.20	C/F
20140730	182232.3	53.24	-1.02	465.4	371.7	1.0	1.6	NEW OLLERTON, NOTTS		7	84	0.10	1.43	1.20	C/F
20140730	232755.7	53.24	-1.02	465.3	371.7	1.0	0.4	NEW OLLERTON, NOTTS		5	134	0.10	1.43	1.70	C/F
20140731	202412.5	51.72	-3.68	284.1	204.2	5.7	0.9	NEATH, NEATH PORT TALBOT		5	212	0.20	3.91	1.30	11KM NE NEATH
20140802	085803.2	52.70	-0.78	482.6	312.3	2.1	1.1	OAKHAM, RUTLAND		4	175	0.20	4.40	4.00	
20140805	173043.8	52.70	-0.77	483.4	312.5	2.9	1.4	OAKHAM, RUTLAND		4	175	0.30	5.16	5.20	
20140806	104932.4	49.07	-2.37	373.1	-92.4	6.4	1.0	JERSEY, CHANNEL ISLANDS		3	348	0.00	0.57	0.00	
20140810	113334.9	57.23	-5.76	173.0	821.5	7.7	1.0	ISLE OF SKYE, HIGHLAND		4	159	0.20	5.22	3.40	9KM ESE BROADFORD
20140810	192559.3	53.23	-1.02	465.1	371.4	0.4	1.3	NEW OLLERTON, NOTTS		7	85	0.10	1.12	2.20	C/F
20140810	200933.7	53.23	-1.02	465.5	371.4	0.3	0.5	NEW OLLERTON, NOTTS		7	105	0.10	1.12	1.80	C/F
20140810	201416.4	53.24	-1.02	465.1	372.0	1.0	0.6	NEW OLLERTON, NOTTS		7	95	0.10	1.12	1.50	C/F
20140812	233226.4	53.24	-1.03	464.9	371.9	1.7	0.8	NEW OLLERTON, NOTTS		7	97	0.10	1.43	1.20	C/F
20140813	021306.0	53.24	-1.02	465.4	371.7	0.9	1.0	NEW OLLERTON, NOTTS		7	82	0.10	1.21	1.70	C/F
20140813	040551.2	49.07	-2.34	375.2	-92.6	5.7	1.4	JERSEY, CHANNEL ISLANDS		4	268	0.10	6.21	5.00	
20140813	153702.0	53.24	-1.02	465.1	371.8	1.4	1.8	NEW OLLERTON, NOTTS		7	87	0.10	1.43	1.20	C/F
20140813	153905.3	53.24	-1.02	465.6	371.6	1.4	1.7	NEW OLLERTON, NOTTS		7	95	0.10	1.34	1.40	C/F
20140814	010046.6	53.24	-1.02	465.2	371.5	0.1	1.0	NEW OLLERTON, NOTTS		6	122	0.20	2.86	1.60	C/F
20140814	010550.3	53.62	-1.12	458.3	414.1	1.1	1.4	ASKERN, SOUTH YORKSHIRE		5	175	0.20	3.35	0.00	C/F
20140814	011320.8	53.61	-1.14	456.8	413.1	1.1	1.7	ASKERN, SOUTH YORKSHIRE		9	116	0.40	4.52	0.00	C/F
20140814	012727.1	53.24	-1.02	465.3	371.9	0.4	1.3	NEW OLLERTON, NOTTS		6	133	0.10	1.17	2.30	C/F
20140817	205726.9	52.02	-2.80	345.3	236.3	7.5	1.1	HEREFORD, HEREFORDSHIRE		4	137	0.30	7.29	9.60	6KM SW HEREFORD
20140818	111845.0	53.24	-1.02	465.1	371.6	1.0	1.5	NEW OLLERTON, NOTTS		7	80	0.10	0.89	1.10	C/F
20140818	213151.6	53.01	-4.01	264.9	347.5	12.1	1.0	BEDDGELERT, GWYNEDD	3	9	158	0.20	4.22	2.60	FELT PORTHMADOG...
20140819	131018.7	53.24	-1.02	465.3	371.6	1.4	0.4	NEW OLLERTON, NOTTS		5	139	0.10	1.35	1.60	C/F
20140819	221630.6	53.61	-1.12	458.0	413.0	1.2	0.8	ASKERN, SOUTH YORKSHIRE		4	175	0.10	2.34	1.70	C/F
20140821	011701.6	53.24	-1.02	465.3	371.5	1.7	1.5	NEW OLLERTON, NOTTS		7	85	0.10	1.21	1.10	C/F
20140822	015332.4	53.24	-1.02	465.5	371.6	1.3	0.9	NEW OLLERTON, NOTTS		7	94	0.10	1.43	1.50	C/F
20140822	111948.8	58.77	-4.18	273.7	988.6	15.2	2.0	OFF BETTYHILL, HIGHLAND		7	160	0.20	5.28	2.00	25KM NORTH BETTYHILL
20140824	024714.5	53.24	-1.02	465.1	371.6	1.7	0.5	NEW OLLERTON, NOTTS		7	79	0.10	1.12	1.00	C/F
20140824	232859.7	53.24	-1.02	465.5	371.7	1.3	1.7	NEW OLLERTON, NOTTS		7	87	0.10	1.30	1.10	C/F
20140825	200913.3	54.88	-3.25	319.7	554.6	8.0	0.7	WIGTON, CUMBRIA		4	160	0.20	4.88	6.70	
20140826	193524.3	53.24	-1.02	465.1	371.5	1.7	0.5	NEW OLLERTON, NOTTS		6	148	0.10	1.30	1.10	C/F
20140827	152949.9	53.24	-1.02	465.4	371.6	1.4	0.6	NEW OLLERTON, NOTTS		6	143	0.10	1.66	1.20	C/F
20140827	162554.6	53.24	-1.03	464.8	371.7	1.3	0.8	NEW OLLERTON, NOTTS		7	85	0.10	0.98	1.00	C/F
20140829	131130.0	53.24	-1.02	465.3	371.8	1.7	1.7	NEW OLLERTON, NOTTS		7	82	0.10	1.21	1.10	C/F
20140829	161433.2	53.24	-1.02	465.1	371.7	1.1	1.7	NEW OLLERTON, NOTTS		7	83	0.10	1.21	1.40	C/F
20140829	164948.2	53.24	-1.02	465.3	371.5	1.4	1.6	NEW OLLERTON, NOTTS		7	87	0.10	1.43	1.30	C/F

TABLE 1 : CATALOGUE OF EVENTS : 2014

YearMoDy	HrMnSecs	Lat	Lon	kmE	kmN	Dep	Mag	Locality	Int	No	Gap	RMS	ERH	ERZ	Comments
20140830	212845.4	53.23	-1.02	465.2	371.1	1.0	0.4	NEW OLLERTON,NOTTS		4	177	0.00	0.89	0.60	C/F
20140831	071412.1	56.67	-6.31	135.9	761.5	4.8	2.4	ARDNAMURCHAN,HIGHLAND	3	15	173	0.40	0.29	7.10	FELT KILCHOAN...
20140831	224109.8	53.24	-1.03	464.7	371.8	0.9	0.1	NEW OLLERTON,NOTTS		6	90	0.10	0.98	1.20	C/F
20140901	010854.5	53.24	-1.02	465.4	371.6	1.3	0.8	NEW OLLERTON,NOTTS		7	86	0.10	1.52	1.70	C/F
20140901	141657.2	53.24	-1.02	465.5	371.7	1.4	1.1	NEW OLLERTON,NOTTS		7	83	0.10	1.34	1.20	C/F
20140901	153032.9	53.24	-1.02	465.4	371.5	1.7	1.5	NEW OLLERTON,NOTTS		7	89	0.10	1.43	1.30	C/F
20140901	164157.4	53.24	-1.02	465.3	371.8	1.3	1.0	NEW OLLERTON,NOTTS		7	85	0.10	1.66	1.50	C/F
20140901	171143.3	53.23	-1.03	464.6	370.8	1.6	0.5	NEW OLLERTON,NOTTS		6	149	0.10	1.92	1.40	C/F
20140902	013514.9	53.24	-1.02	465.3	371.5	1.4	0.5	NEW OLLERTON,NOTTS		7	88	0.10	1.12	1.20	C/F
20140902	042012.0	53.24	-1.02	465.6	371.8	1.5	0.6	NEW OLLERTON,NOTTS		7	89	0.10	1.12	1.20	C/F
20140902	162859.1	53.24	-1.02	465.3	371.7	1.6	0.7	NEW OLLERTON,NOTTS		7	80	0.10	1.43	1.40	C/F
20140902	203128.2	53.24	-1.02	465.4	371.7	1.6	1.5	NEW OLLERTON,NOTTS		14	80	0.10	1.30	1.20	C/F
20140902	204102.0	53.24	-1.02	465.1	371.8	0.6	0.8	NEW OLLERTON,NOTTS		7	87	0.10	0.98	1.50	C/F
20140902	204625.4	53.24	-1.02	465.4	371.7	0.7	0.6	NEW OLLERTON,NOTTS		7	81	0.10	0.89	1.60	C/F
20140902	212123.0	53.24	-1.02	465.6	371.7	1.2	0.4	NEW OLLERTON,NOTTS		7	91	0.10	1.43	1.70	C/F
20140904	062254.8	53.24	-1.02	465.3	371.8	0.3	1.1	NEW OLLERTON,NOTTS		7	83	0.20	1.21	5.20	C/F
20140904	093648.0	53.23	-1.03	464.9	371.2	1.3	0.8	NEW OLLERTON,NOTTS		5	131	0.10	1.48	1.00	C/F
20140906	000316.1	53.23	-1.02	465.2	370.7	1.3	0.2	NEW OLLERTON,NOTTS		4	235	0.10	1.12	0.70	C/F
20140907	202850.3	53.24	-1.02	465.4	371.8	1.4	0.6	NEW OLLERTON,NOTTS		6	82	0.10	1.52	1.40	C/F
20140908	213408.4	54.64	-5.12	199.0	532.1	2.9	0.9	NORTH CHANNEL		11	98	0.30	3.61	7.70	
20140909	153307.4	53.24	-1.02	465.5	371.9	1.0	0.6	NEW OLLERTON,NOTTS		6	120	0.10	1.43	1.90	C/F
20140909	181338.6	52.58	-1.92	405.1	298.1	7.5	1.1	WALSALL, WEST MIDLANDS		5	163	0.30	4.31	2.20	
20140910	132825.9	53.22	-1.02	465.3	369.1	1.3	0.6	NEW OLLERTON,NOTTS		7	233	0.10	1.34	1.00	C/F
20140910	133054.7	53.22	-1.02	465.3	369.1	1.3	1.0	NEW OLLERTON,NOTTS		7	232	0.10	1.03	0.80	C/F
20140910	141809.8	53.21	-1.02	465.5	368.9	1.4	1.4	NEW OLLERTON,NOTTS		7	253	0.00	0.58	0.50	C/F
20140910	165827.3	53.24	-1.02	465.3	371.8	1.4	1.6	NEW OLLERTON,NOTTS		7	85	0.10	1.12	1.20	C/F
20140910	184607.8	53.22	-1.02	465.5	369.1	1.5	1.0	NEW OLLERTON,NOTTS		7	238	0.00	0.54	0.40	C/F
20140911	223143.3	53.69	-1.13	457.6	421.9	1.0	1.9	HENSALL,N YORKSHIRE	3	14	102	0.40	5.72	5.60	C/F, FELT HENSALL
20140912	041724.3	53.23	-1.03	464.6	371.0	1.4	0.9	NEW OLLERTON,NOTTS		6	113	0.10	2.01	1.40	C/F
20140912	193416.8	53.24	-1.02	465.5	371.6	1.3	0.5	NEW OLLERTON,NOTTS		7	93	0.10	1.34	1.20	C/F
20140919	191643.3	55.80	-5.44	184.3	661.4	12.1	1.4	TARBERT,ARGYLL & BUTE		11	154	0.20	4.47	6.00	
20140929	014329.8	56.52	-6.36	132.0	744.4	4.7	1.4	MULL,ARGYLL & BUTE		8	210	0.40	6.02	5.80	
20140930	105908.0	58.42	1.76	619.4	954.1	11.0	3.1	CENTRAL NORTH SEA		18	159	0.40	1.46	5.20	270KM ENE ABERDEEN
20141002	195432.6	53.23	-1.02	465.4	371.4	0.5	0.9	NEW OLLERTON,NOTTS		7	98	0.20	1.57	2.80	C/F
20141003	204906.9	49.04	-2.30	378.0	-95.4	7.7	2.0	JERSEY,CHANNEL ISLANDS	3	5	128	0.30	2.23	7.00	FELT JERSEY
20141004	001513.3	53.24	-1.02	465.6	371.9	1.1	1.1	NEW OLLERTON,NOTTS		6	178	0.10	1.44	1.60	C/F
20141005	111244.2	53.23	-1.02	465.1	370.9	0.4	1.6	NEW OLLERTON,NOTTS		7	89	0.30	2.55	6.10	C/F
20141005	125558.6	53.23	-1.02	465.6	371.1	1.2	0.4	NEW OLLERTON,NOTTS		7	117	0.20	1.88	2.10	C/F
20141007	210533.7	53.23	-1.02	465.5	371.1	1.0	1.1	NEW OLLERTON,NOTTS		6	111	0.10	1.30	1.60	C/F
20141010	024447.5	53.23	-1.02	465.5	371.0	0.2	1.2	NEW OLLERTON,NOTTS		6	114	0.10	1.21	5.40	C/F

TABLE 1 : CATALOGUE OF EVENTS : 2014

YearMoDy	HrMnSecs	Lat	Lon	kmE	kmN	Dep	Mag	Locality	Int	No	Gap	RMS	ERH	ERZ	Comments
20141012	225744.4	53.23	-1.02	465.7	371.1	0.7	0.6	NEW OLLERTON,NOTTS		6	124	0.10	1.34	2.10	C/F
20141012	230122.7	53.23	-1.01	465.7	371.1	1.4	0.5	NEW OLLERTON,NOTTS		6	129	0.10	1.66	1.80	C/F
20141015	200508.2	52.76	-2.85	342.4	318.9	5.3	1.0	SHREWSBURY, SHROPSHIRE		8	216	0.20	5.42	2.90	
20141016	224342.6	62.10	2.24	621.3	1364.8	19.6	3.9	NORTHERN NORTH SEA		22	204	0.30	4.70	6.00	280KM NE LERWICK
20141017	010000.2	53.31	-4.92	205.3	383.8	9.1	0.9	IRISH SEA		6	154	0.10	1.84	2.20	20KM WEST HOLYHEAD
20141017	210302.5	53.23	-1.01	465.7	371.0	1.1	1.3	NEW OLLERTON,NOTTS		6	134	0.10	1.43	1.70	C/F
20141018	232357.4	57.77	-4.23	267.2	878.0	2.5	1.2	ALNESS, HIGHLAND		6	225	0.50	0.02	5.90	8KM NNE ALNESS
20141020	214352.4	53.23	-1.02	465.2	371.3	1.1	1.3	NEW OLLERTON,NOTTS		6	89	0.10	1.30	1.40	C/F
20141021	213042.3	53.23	-1.01	466.0	371.2	1.0	0.6	NEW OLLERTON,NOTTS		5	205	0.10	1.52	1.80	C/F
20141021	225021.5	53.23	-1.02	465.3	371.3	0.8	1.4	NEW OLLERTON,NOTTS		9	93	0.10	1.43	1.80	C/F
20141023	151443.9	53.23	-1.02	465.2	370.6	1.0	0.9	NEW OLLERTON,NOTTS		4	250	0.00	0.32	0.20	C/F
20141023	204155.8	53.23	-1.02	465.6	371.0	0.1	0.9	NEW OLLERTON,NOTTS		6	119	0.10	1.12	6.80	C/F
20141024	052003.8	53.23	-1.02	465.6	370.8	0.3	1.0	NEW OLLERTON,NOTTS		6	128	0.20	1.70	4.30	C/F
20141024	172715.7	53.22	-1.04	464.2	369.2	1.4	1.0	NEW OLLERTON,NOTTS		4	312	0.10	1.53	1.00	C/F
20141025	082639.4	52.32	-2.63	356.9	269.4	5.5	1.0	BRIMFIELD, HEREFORDSHIRE		5	223	0.10	2.14	1.00	
20141025	210828.2	55.80	-6.39	124.9	665.0	7.5	1.1	ISLAY, ARGYLL & BUTE		5	243	0.40	9.33	5.50	
20141026	182919.4	53.07	-0.73	485.0	352.9	1.7	1.7	NEWARK-ON-TRENT, NOTTS		7	183	0.50	8.78	5.10	
20141028	191654.6	53.06	-1.19	454.2	351.4	7.1	2.6	MANSFIELD, NOTTS	3	13	141	0.30	1.72	4.50	FELT MANSFIELD...
20141029	163849.9	53.23	-1.02	465.6	371.4	0.2	1.4	NEW OLLERTON, NOTTS		6	108	0.20	2.01	3.90	C/F
20141029	164000.0							SONIC - KENT	3	1					FELT SE ENGLAND
20141030	015438.0	52.15	-2.50	365.9	250.6	13.2	1.2	BROMYARD, HEREFORDSHIRE		6	100	0.10	2.25	5.30	
20141030	054456.0	53.23	-1.02	465.4	371.0	1.0	0.6	NEW OLLERTON, NOTTS		6	109	0.20	1.97	2.20	C/F
20141104	155018.5	52.02	-3.53	294.8	237.1	8.2	0.9	BRECON, POWYS		3	260	0.10	3.98	4.10	12KM NW BRECON
20141106	051136.5	56.33	-4.48	246.6	717.6	2.5	0.8	BALQUHIDDER, STIRLING		5	113	0.30	3.73	2.90	
20141107	144426.9	49.05	-2.31	377.3	-94.7	7.9	2.2	JERSEY, CHANNEL ISLANDS	3	5	125	0.50	6.40	0.00	FELT JERSEY
20141108	060056.1	51.69	-3.07	325.8	200.0	1.7	1.9	PONTYPOOL, TORFAEN		12	125	0.30	4.30	3.80	
20141110	202402.3	52.87	-2.12	392.1	329.8	8.7	1.3	STONE, STAFFORDSHIRE		4	117	0.20	2.08	6.70	
20141113	092338.6	55.80	-3.21	324.2	656.8	3.9	2.2	PENICUIK, MIDLOTHIAN	3	15	51	0.30	3.53	4.70	FELT PENICUIK
20141114	112358.8	55.10	-3.65	294.5	579.9	2.5	2.6	DUMFRIES, D & G	3	14	55	0.40	4.10	4.80	FELT DUMFRIES...
20141122	211439.1	54.27	-2.49	368.4	485.8	7.1	0.9	SEDBERGH, CUMBRIA		5	124	0.50	5.55	3.00	
20141125	063805.9	56.40	-4.82	226.2	726.6	7.8	0.8	INVERLOCHY, ARGYLL/BUTE		5	119	0.20	4.36	7.00	
20141125	063832.2	56.41	-4.83	225.7	727.9	7.7	0.6	INVERLOCHY, ARGYLL/BUTE		3	203	0.40	1.27	0.00	
20141201	035632.1	53.85	-3.76	284.0	441.3	4.3	0.9	IRISH SEA		7	97	0.10	1.75	3.30	50KW WEST BLACKPOOL
20141203	215705.2	55.80	-3.19	325.6	657.2	6.4	2.0	PENICUIK, MIDLOTHIAN	3	12	68	0.20	2.82	2.20	FELT PENICUIK...
20141204	160706.5	51.67	-3.11	323.0	197.0	6.1	1.9	NEWBRIDGE, CAERPHILLY	2	7	142	0.10	1.72	1.60	FELT CARDIFF
20141206	110541.3	53.68	-1.14	457.1	421.0	1.1	1.9	HENSALL, N YORKSHIRE	2	7	172	0.40	5.82	0.00	C/F, FELT HENSALL
20141209	073102.0	53.08	-1.23	451.9	353.8	2.4	2.1	MANSFIELD, NOTTS	3	11	134	0.50	5.82	5.00	FELT ANNESLEY...
20141211	180248.0	52.32	-2.59	360.1	269.6	7.0	0.7	TENBURY WELLS, WORCS		4	229	0.90	8.33	2.40	
20141217	034634.0	57.70	-4.26	265.3	870.2	8.7	1.2	ALNESS, HIGHLAND		7	116	0.20	3.09	6.10	
20141223	001540.4	56.08	-5.03	211.7	692.0	4.1	0.6	LOCH ECK, ARGYLL & BUTE		4	155	0.30	6.24	8.80	

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20141224	082102.5	54.51	-3.05	332.0	513.4	13.4	2.0	GRASMERE,CUMBRIA	3	10	74	0.40	3.47	2.90	FELT GRASMERE...
20141225	043414.8	56.64	-5.25	200.8	754.4	7.7	1.0	BALLACHULISH,HIGHLAND	2	4	150	0.10	1.48	4.90	FELT BALLACHULISH
20141230	152931.2	52.27	-3.17	319.8	264.3	9.0	0.8	KNIGHTON,POWYS		6	94	0.10	1.68	2.40	11KM SW KNIGHTON

TABLE 2 : PHASE DATA

<p>January 3 2014 Time: 19:47 37.2 UTC Magnitude: 1.1 ML Lat: 53.192N Lon: -1.061W Depth: 0.4 km Grid Ref: 462.73 kmE 366.54 kmN RMS: 0.50 secs Locality: NEW OLLERTON,NOTTS Velocity model: Lownet Xnear: 100.0 Xfar: 200.0 Comment: C/F,FELT N OLLERTON Intensity: 3</p> <table border="0" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>STAT</th><th>CO</th><th>DIST</th><th>PHAS</th><th>WT</th><th>P</th><th>HrMn</th><th>SECS</th><th>AMPL</th><th>PERI</th><th>RES</th></tr> </thead> <tbody> <tr><td>LBWR</td><td>HZ</td><td>50.0</td><td>EP</td><td></td><td></td><td>19:47</td><td>46.58</td><td></td><td></td><td>-0.09</td></tr> <tr><td>LBWR</td><td>HE</td><td>50.0</td><td>ES</td><td></td><td></td><td>19:47</td><td>53.37</td><td></td><td></td><td>-0.21</td></tr> <tr><td>LBWR</td><td>HE</td><td>50.0</td><td>IAML</td><td></td><td></td><td>19:47</td><td>54.34</td><td>26</td><td>0.20</td><td></td></tr> <tr><td>LBWR</td><td>HN</td><td>50.0</td><td>IAML</td><td></td><td></td><td>19:47</td><td>54.67</td><td>41</td><td>0.28</td><td></td></tr> <tr><td>CWF</td><td>HZ</td><td>53.1</td><td>EP</td><td></td><td></td><td>19:47</td><td>46.99</td><td></td><td></td><td>-0.18</td></tr> <tr><td>CWF</td><td>HE</td><td>53.1</td><td>ES</td><td></td><td></td><td>19:47</td><td>54.34</td><td></td><td></td><td>-0.09</td></tr> <tr><td>CWF</td><td>HE</td><td>53.1</td><td>IAML</td><td></td><td></td><td>19:47</td><td>55.95</td><td>7</td><td>0.43</td><td></td></tr> <tr><td>CWF</td><td>HN</td><td>53.1</td><td>IAML</td><td></td><td></td><td>19:47</td><td>56.37</td><td>9</td><td>0.14</td><td></td></tr> <tr><td>GDLE</td><td>HE</td><td>138.0</td><td>ES</td><td></td><td></td><td>19:48</td><td>17.49</td><td></td><td></td><td>0.41</td></tr> <tr><td>HLMI</td><td>HN</td><td>144.0</td><td>ES</td><td></td><td></td><td>19:48</td><td>19.93</td><td></td><td></td><td>1.32</td></tr> </tbody> </table>	STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	LBWR	HZ	50.0	EP			19:47	46.58			-0.09	LBWR	HE	50.0	ES			19:47	53.37			-0.21	LBWR	HE	50.0	IAML			19:47	54.34	26	0.20		LBWR	HN	50.0	IAML			19:47	54.67	41	0.28		CWF	HZ	53.1	EP			19:47	46.99			-0.18	CWF	HE	53.1	ES			19:47	54.34			-0.09	CWF	HE	53.1	IAML			19:47	55.95	7	0.43		CWF	HN	53.1	IAML			19:47	56.37	9	0.14		GDLE	HE	138.0	ES			19:48	17.49			0.41	HLMI	HN	144.0	ES			19:48	19.93			1.32	<p>January 7 2014 Time: 13:49 41.6 UTC Magnitude: 1.3 ML Lat: 53.223N Lon: -1.008W Depth: 0.7 km Grid Ref: 466.22 kmE 370.04 kmN RMS: 0.20 secs Locality: NEW OLLERTON,NOTTS Velocity model: Lownet Xnear: 100.0 Xfar: 150.0 Comment: C/F,FELT N OLLERTON Intensity: 3</p> <table border="0" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>STAT</th><th>CO</th><th>DIST</th><th>PHAS</th><th>WT</th><th>P</th><th>HrMn</th><th>SECS</th><th>AMPL</th><th>PERI</th><th>RES</th></tr> </thead> <tbody> <tr><td>LBWR</td><td>HZ</td><td>52.3</td><td>EP</td><td></td><td></td><td>13:49</td><td>50.57</td><td></td><td></td><td>-0.02</td></tr> <tr><td>LBWR</td><td>HE</td><td>52.3</td><td>ES</td><td></td><td></td><td>13:49</td><td>57.20</td><td></td><td></td><td>0.02</td></tr> <tr><td>LBWR</td><td>HE</td><td>52.3</td><td>IAML</td><td></td><td></td><td>13:49</td><td>58.62</td><td>21</td><td>0.18</td><td></td></tr> <tr><td>LBWR</td><td>HN</td><td>52.3</td><td>IAML</td><td></td><td></td><td>13:49</td><td>58.94</td><td>36</td><td>0.28</td><td></td></tr> <tr><td>CWF</td><td>HZ</td><td>57.8</td><td>EP</td><td></td><td></td><td>13:49</td><td>51.51</td><td></td><td></td><td>0.10</td></tr> <tr><td>CWF</td><td>HN</td><td>57.8</td><td>ES</td><td></td><td></td><td>13:49</td><td>58.49</td><td></td><td></td><td>-0.10</td></tr> <tr><td>CWF</td><td>HN</td><td>57.8</td><td>IAML</td><td></td><td></td><td>13:49</td><td>58.73</td><td>7</td><td>0.14</td><td></td></tr> <tr><td>CWF</td><td>HE</td><td>57.8</td><td>IAML</td><td></td><td></td><td>13:49</td><td>59.08</td><td>6</td><td>0.49</td><td></td></tr> <tr><td>HLMI</td><td>HZ</td><td>149.0</td><td>EP</td><td></td><td></td><td>13:50</td><td>06.82</td><td></td><td></td><td>1.54</td></tr> <tr><td>HLMI</td><td>HE</td><td>149.0</td><td>ES</td><td></td><td></td><td>13:50</td><td>24.24</td><td></td><td></td><td>1.65</td></tr> <tr><td>HLMI</td><td>HN</td><td>149.0</td><td>IAML</td><td></td><td></td><td>13:50</td><td>27.72</td><td>11</td><td>0.32</td><td></td></tr> <tr><td>HLMI</td><td>HE</td><td>149.0</td><td>IAML</td><td></td><td></td><td>13:50</td><td>28.04</td><td>15</td><td>0.28</td><td></td></tr> </tbody> </table>	STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	LBWR	HZ	52.3	EP			13:49	50.57			-0.02	LBWR	HE	52.3	ES			13:49	57.20			0.02	LBWR	HE	52.3	IAML			13:49	58.62	21	0.18		LBWR	HN	52.3	IAML			13:49	58.94	36	0.28		CWF	HZ	57.8	EP			13:49	51.51			0.10	CWF	HN	57.8	ES			13:49	58.49			-0.10	CWF	HN	57.8	IAML			13:49	58.73	7	0.14		CWF	HE	57.8	IAML			13:49	59.08	6	0.49		HLMI	HZ	149.0	EP			13:50	06.82			1.54	HLMI	HE	149.0	ES			13:50	24.24			1.65	HLMI	HN	149.0	IAML			13:50	27.72	11	0.32		HLMI	HE	149.0	IAML			13:50	28.04	15	0.28																																																																																																																																																																						
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<p>January 4 2014 Time: 15:09 13.8 UTC Magnitude: 1.4 ML Lat: 53.206N Lon: -1.026W Depth: 1.1 km Grid Ref: 465.05 kmE 368.13 kmN RMS: 0.50 secs Locality: NEW OLLERTON,NOTTS Velocity model: Lownet Xnear: 100.0 Xfar: 150.0 Comment: C/F,FELT N OLLERTON Intensity: 3</p> <table border="0" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>STAT</th><th>CO</th><th>DIST</th><th>PHAS</th><th>WT</th><th>P</th><th>HrMn</th><th>SECS</th><th>AMPL</th><th>PERI</th><th>RES</th></tr> </thead> <tbody> <tr><td>LBWR</td><td>HZ</td><td>51.4</td><td>EP</td><td></td><td></td><td>15:09</td><td>22.53</td><td></td><td></td><td>-0.33</td></tr> <tr><td>LBWR</td><td>HN</td><td>51.4</td><td>ES</td><td></td><td></td><td>15:09</td><td>29.61</td><td></td><td></td><td>0.15</td></tr> <tr><td>LBWR</td><td>HN</td><td>51.4</td><td>IAML</td><td></td><td></td><td>15:09</td><td>30.99</td><td>36</td><td>0.36</td><td></td></tr> <tr><td>LBWR</td><td>HE</td><td>51.4</td><td>IAML</td><td></td><td></td><td>15:09</td><td>31.84</td><td>21</td><td>0.20</td><td></td></tr> <tr><td>CWF</td><td>HZ</td><td>55.4</td><td>EP</td><td></td><td></td><td>15:09</td><td>23.37</td><td></td><td></td><td>-0.08</td></tr> <tr><td>CWF</td><td>HN</td><td>55.4</td><td>ES</td><td></td><td></td><td>15:09</td><td>30.45</td><td></td><td></td><td>-0.03</td></tr> <tr><td>CWF</td><td>HN</td><td>55.4</td><td>IAML</td><td></td><td></td><td>15:09</td><td>30.77</td><td>6</td><td>0.13</td><td></td></tr> <tr><td>CWF</td><td>HE</td><td>55.4</td><td>IAML</td><td></td><td></td><td>15:09</td><td>30.91</td><td>5</td><td>0.16</td><td></td></tr> <tr><td>HPK</td><td>HZ</td><td>92.6</td><td>EP</td><td></td><td></td><td>15:09</td><td>30.00</td><td></td><td></td><td>0.78</td></tr> <tr><td>HPK</td><td>HE</td><td>92.6</td><td>ES</td><td></td><td></td><td>15:09</td><td>39.97</td><td></td><td></td><td>-0.50</td></tr> <tr><td>HPK</td><td>HN</td><td>92.6</td><td>IAML</td><td></td><td></td><td>15:09</td><td>44.82</td><td>27</td><td>0.20</td><td></td></tr> <tr><td>HPK</td><td>HE</td><td>92.6</td><td>IAML</td><td></td><td></td><td>15:09</td><td>45.88</td><td>20</td><td>0.28</td><td></td></tr> <tr><td>HLMI</td><td>HZ</td><td>146.0</td><td>EP</td><td></td><td></td><td>15:09</td><td>38.73</td><td></td><td></td><td>1.34</td></tr> <tr><td>HLMI</td><td>HE</td><td>146.0</td><td>ES</td><td></td><td></td><td>15:09</td><td>56.01</td><td></td><td></td><td>1.40</td></tr> <tr><td>HLMI</td><td>HN</td><td>146.0</td><td>IAML</td><td></td><td></td><td>15:09</td><td>59.93</td><td>12</td><td>0.27</td><td></td></tr> <tr><td>HLMI</td><td>HE</td><td>146.0</td><td>IAML</td><td></td><td></td><td>15:10</td><td>00.10</td><td>16</td><td>0.26</td><td></td></tr> <tr><td>FOEL</td><td>HZ</td><td>150.0</td><td>EP</td><td></td><td></td><td>15:09</td><td>39.42</td><td></td><td></td><td>1.53</td></tr> <tr><td>FOEL</td><td>HN</td><td>150.0</td><td>ES</td><td></td><td></td><td>15:09</td><td>57.46</td><td></td><td></td><td>1.99</td></tr> <tr><td>FOEL</td><td>HN</td><td>150.0</td><td>IAML</td><td></td><td></td><td>15:09</td><td>59.43</td><td>9</td><td>0.32</td><td></td></tr> <tr><td>FOEL</td><td>HE</td><td>150.0</td><td>IAML</td><td></td><td></td><td>15:09</td><td>59.70</td><td>10</td><td>0.44</td><td></td></tr> </tbody> </table>	STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	LBWR	HZ	51.4	EP			15:09	22.53			-0.33	LBWR	HN	51.4	ES			15:09	29.61			0.15	LBWR	HN	51.4	IAML			15:09	30.99	36	0.36		LBWR	HE	51.4	IAML			15:09	31.84	21	0.20		CWF	HZ	55.4	EP			15:09	23.37			-0.08	CWF	HN	55.4	ES			15:09	30.45			-0.03	CWF	HN	55.4	IAML			15:09	30.77	6	0.13		CWF	HE	55.4	IAML			15:09	30.91	5	0.16		HPK	HZ	92.6	EP			15:09	30.00			0.78	HPK	HE	92.6	ES			15:09	39.97			-0.50	HPK	HN	92.6	IAML			15:09	44.82	27	0.20		HPK	HE	92.6	IAML			15:09	45.88	20	0.28		HLMI	HZ	146.0	EP			15:09	38.73			1.34	HLMI	HE	146.0	ES			15:09	56.01			1.40	HLMI	HN	146.0	IAML			15:09	59.93	12	0.27		HLMI	HE	146.0	IAML			15:10	00.10	16	0.26		FOEL	HZ	150.0	EP			15:09	39.42			1.53	FOEL	HN	150.0	ES			15:09	57.46			1.99	FOEL	HN	150.0	IAML			15:09	59.43	9	0.32		FOEL	HE	150.0	IAML			15:09	59.70	10	0.44		<p>January 8 2014 Time: 03:48 19.0 UTC Magnitude: 1.3 ML Lat: 53.216N Lon: -1.004W Depth: 1.2 km Grid Ref: 466.50 kmE 369.27 kmN RMS: 0.20 secs Locality: NEW OLLERTON,NOTTS Velocity model: Lownet Xnear: 100.0 Xfar: 150.0 Comment: C/F</p> <table border="0" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>STAT</th><th>CO</th><th>DIST</th><th>PHAS</th><th>WT</th><th>P</th><th>HrMn</th><th>SECS</th><th>AMPL</th><th>PERI</th><th>RES</th></tr> </thead> <tbody> <tr><td>LBWR</td><td>HZ</td><td>52.3</td><td>EP</td><td></td><td></td><td>03:48</td><td>28.32</td><td></td><td></td><td>-0.06</td></tr> <tr><td>LBWR</td><td>HN</td><td>52.3</td><td>ES</td><td></td><td></td><td>03:48</td><td>35.28</td><td></td><td></td><td>0.03</td></tr> <tr><td>LBWR</td><td>HE</td><td>52.3</td><td>IAML</td><td></td><td></td><td>03:48</td><td>36.47</td><td>17</td><td>0.19</td><td></td></tr> <tr><td>LBWR</td><td>HN</td><td>52.3</td><td>IAML</td><td></td><td></td><td>03:48</td><td>36.83</td><td>30</td><td>0.25</td><td></td></tr> <tr><td>CWF</td><td>HZ</td><td>56.9</td><td>EP</td><td></td><td></td><td>03:48</td><td>29.12</td><td></td><td></td><td>0.06</td></tr> <tr><td>CWF</td><td>HE</td><td>56.9</td><td>ES</td><td></td><td></td><td>03:48</td><td>36.40</td><td></td><td></td><td>-0.04</td></tr> <tr><td>CWF</td><td>HN</td><td>56.9</td><td>IAML</td><td></td><td></td><td>03:48</td><td>36.49</td><td>4</td><td>0.11</td><td></td></tr> <tr><td>CWF</td><td>HE</td><td>56.9</td><td>IAML</td><td></td><td></td><td>03:48</td><td>36.83</td><td>5</td><td>0.43</td><td></td></tr> <tr><td>HPK</td><td>HN</td><td>92.2</td><td>ES</td><td></td><td></td><td>03:48</td><td>45.93</td><td></td><td></td><td>0.00</td></tr> <tr><td>HPK</td><td>HE</td><td>92.2</td><td>IAML</td><td></td><td></td><td>03:48</td><td>49.67</td><td>15</td><td>0.30</td><td></td></tr> <tr><td>HPK</td><td>HN</td><td>92.2</td><td>IAML</td><td></td><td></td><td>03:48</td><td>50.65</td><td>22</td><td>0.24</td><td></td></tr> <tr><td>HLMI</td><td>HZ</td><td>148.0</td><td>EP</td><td></td><td></td><td>03:48</td><td>44.53</td><td></td><td></td><td>1.44</td></tr> <tr><td>HLMI</td><td>HE</td><td>148.0</td><td>ES</td><td></td><td></td><td>03:49</td><td>01.94</td><td></td><td></td><td>1.23</td></tr> <tr><td>HLMI</td><td>HN</td><td>148.0</td><td>IAML</td><td></td><td></td><td>03:49</td><td>05.50</td><td>10</td><td>0.30</td><td></td></tr> <tr><td>HLMI</td><td>HE</td><td>148.0</td><td>IAML</td><td></td><td></td><td>03:49</td><td>05.80</td><td>14</td><td>0.28</td><td></td></tr> <tr><td>FOEL</td><td>HN</td><td>152.0</td><td>IAML</td><td></td><td></td><td>03:49</td><td>04.05</td><td>10</td><td>0.51</td><td></td></tr> <tr><td>FOEL</td><td>HE</td><td>152.0</td><td>IAML</td><td></td><td></td><td>03:49</td><td>05.39</td><td>9</td><td>0.43</td><td></td></tr> </tbody> </table>	STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	LBWR	HZ	52.3	EP			03:48	28.32			-0.06	LBWR	HN	52.3	ES			03:48	35.28			0.03	LBWR	HE	52.3	IAML			03:48	36.47	17	0.19		LBWR	HN	52.3	IAML			03:48	36.83	30	0.25		CWF	HZ	56.9	EP			03:48	29.12			0.06	CWF	HE	56.9	ES			03:48	36.40			-0.04	CWF	HN	56.9	IAML			03:48	36.49	4	0.11		CWF	HE	56.9	IAML			03:48	36.83	5	0.43		HPK	HN	92.2	ES			03:48	45.93			0.00	HPK	HE	92.2	IAML			03:48	49.67	15	0.30		HPK	HN	92.2	IAML			03:48	50.65	22	0.24		HLMI	HZ	148.0	EP			03:48	44.53			1.44	HLMI	HE	148.0	ES			03:49	01.94			1.23	HLMI	HN	148.0	IAML			03:49	05.50	10	0.30		HLMI	HE	148.0	IAML			03:49	05.80	14	0.28		FOEL	HN	152.0	IAML			03:49	04.05	10	0.51		FOEL	HE	152.0	IAML			03:49	05.39	9	0.43	
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<p>January 4 2014 Time: 23:32 03.2 UTC Magnitude: 1.0 ML Lat: 53.202N Lon: -1.056W Depth: 0.8 km Grid Ref: 463.05 kmE 367.66 kmN RMS: 0.30 secs Locality: NEW OLLERTON,NOTTS Velocity model: Lownet Xnear: 100.0 Xfar: 150.0 Comment: C/F,FELT N OLLERTON Intensity: 3</p> <table border="0" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>STAT</th><th>CO</th><th>DIST</th><th>PHAS</th><th>WT</th><th>P</th><th>HrMn</th><th>SECS</th><th>AMPL</th><th>PERI</th><th>RES</th></tr> </thead> <tbody> <tr><td>LBWR</td><td>HZ</td><td>49.8</td><td>EP</td><td></td><td></td><td>23:32</td><td>12.43</td><td></td><td></td><td>-0.09</td></tr> <tr><td>LBWR</td><td>HN</td><td>49.8</td><td>ES</td><td></td><td></td><td>23:32</td><td>19.41</td><td></td><td></td><td>0.11</td></tr> <tr><td>LBWR</td><td>HE</td><td>49.8</td><td>IAML</td><td></td><td></td><td>23:32</td><td>20.50</td><td>10</td><td>0.14</td><td></td></tr> <tr><td>LBWR</td><td>HN</td><td>49.8</td><td>IAML</td><td></td><td></td><td>23:32</td><td>20.92</td><td>16</td><td>0.26</td><td></td></tr> <tr><td>CWF</td><td>HZ</td><td>54.3</td><td>EP</td><td></td><td></td><td>23:32</td><td>13.32</td><td></td><td></td><td>0.10</td></tr> <tr><td>CWF</td><td>HE</td><td>54.3</td><td>ES</td><td></td><td></td><td>23:32</td><td>20.41</td><td></td><td></td><td>-0.09</td></tr> <tr><td>CWF</td><td>HN</td><td>54.3</td><td>IAML</td><td></td><td></td><td>23:32</td><td>22.55</td><td>3</td><td>0.14</td><td></td></tr> <tr><td>CWF</td><td>HE</td><td>54.3</td><td>IAML</td><td></td><td></td><td>23:32</td><td>25.17</td><td>3</td><td>0.24</td><td></td></tr> <tr><td>HPK</td><td>HN</td><td>92.2</td><td>ES</td><td></td><td></td><td>23:32</td><td>30.53</td><td></td><td></td><td>-0.13</td></tr> <tr><td>HPK</td><td>HN</td><td>92.2</td><td>IAML</td><td></td><td></td><td>23:32</td><td>34.62</td><td>14</td><td>0.22</td><td></td></tr> <tr><td>HPK</td><td>HE</td><td>92.2</td><td>IAML</td><td></td><td></td><td>23:32</td><td>35.83</td><td>10</td><td>0.29</td><td></td></tr> <tr><td>GDLE</td><td>HN</td><td>137.0</td><td>ES</td><td></td><td></td><td>23:32</td><td>43.73</td><td></td><td></td><td>1.19</td></tr> <tr><td>HLMI</td><td>HE</td><td>145.0</td><td>ES</td><td></td><td></td><td>23:32</td><td>46.02</td><td></td><td></td><td>1.46</td></tr> <tr><td>HLMI</td><td>HE</td><td>145.0</td><td>IAML</td><td></td><td></td><td>23:32</td><td>48.29</td><td>6</td><td>0.36</td><td></td></tr> <tr><td>HLMI</td><td>HN</td><td>145.0</td><td>IAML</td><td></td><td></td><td>23:32</td><td>49.47</td><td>6</td><td>0.22</td><td></td></tr> </tbody> </table>	STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	LBWR	HZ	49.8	EP			23:32	12.43			-0.09	LBWR	HN	49.8	ES			23:32	19.41			0.11	LBWR	HE	49.8	IAML			23:32	20.50	10	0.14		LBWR	HN	49.8	IAML			23:32	20.92	16	0.26		CWF	HZ	54.3	EP			23:32	13.32			0.10	CWF	HE	54.3	ES			23:32	20.41			-0.09	CWF	HN	54.3	IAML			23:32	22.55	3	0.14		CWF	HE	54.3	IAML			23:32	25.17	3	0.24		HPK	HN	92.2	ES			23:32	30.53			-0.13	HPK	HN	92.2	IAML			23:32	34.62	14	0.22		HPK	HE	92.2	IAML			23:32	35.83	10	0.29		GDLE	HN	137.0	ES			23:32	43.73			1.19	HLMI	HE	145.0	ES			23:32	46.02			1.46	HLMI	HE	145.0	IAML			23:32	48.29	6	0.36		HLMI	HN	145.0	IAML			23:32	49.47	6	0.22		<p>January 9 2014 Time: 06:29 13.8 UTC Magnitude: 1.3 ML Lat: 52.287N Lon: -2.963W Depth: 15.4 km Grid Ref: 334.32 kmE 265.91 kmN RMS: 0.00 secs Locality: KNIGHTON,POWYS Velocity model: Mid Wales Xnear: 50.0 Xfar: 100.0</p> <table border="0" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>STAT</th><th>CO</th><th>DIST</th><th>PHAS</th><th>WT</th><th>P</th><th>HrMn</th><th>SECS</th><th>AMPL</th><th>PERI</th><th>RES</th></tr> </thead> <tbody> <tr><td>HLMI</td><td>HZ</td><td>26.3</td><td>EP</td><td></td><td></td><td>06:29</td><td>18.93</td><td></td><td></td><td>-0.06</td></tr> <tr><td>HLMI</td><td>HN</td><td>26.3</td><td>ES</td><td></td><td></td><td>06:29</td><td>22.79</td><td></td><td></td><td>0.04</td></tr> <tr><td>HLMI</td><td>HE</td><td>26.3</td><td>IAML</td><td></td><td></td><td>06:29</td><td>23.25</td><td>39</td><td>0.24</td><td></td></tr> <tr><td>HLMI</td><td>HN</td><td>26.3</td><td>IAML</td><td></td><td></td><td>06:29</td><td>23.66</td><td>41</td><td>0.17</td><td></td></tr> <tr><td>MCH1</td><td>HZ</td><td>32.3</td><td>EP</td><td></td><td></td><td>06:29</td><td>19.91</td><td></td><td></td><td>0.05</td></tr> <tr><td>MCH1</td><td>HN</td><td>32.3</td><td>ES</td><td></td><td></td><td>06:29</td><td>24.23</td><td></td><td></td><td>-0.03</td></tr> <tr><td>MCH1</td><td>HN</td><td>32.3</td><td>IAML</td><td></td><td></td><td>06:29</td><td>24.71</td><td>56</td><td>0.14</td><td></td></tr> <tr><td>MCH1</td><td>HE</td><td>32.3</td><td>IAML</td><td></td><td></td><td>06:29</td><td>24.72</td><td>52</td><td>0.12</td><td></td></tr> <tr><td>FOEL</td><td>HZ</td><td>68.9</td><td>EP</td><td></td><td></td><td>06:29</td><td>25.43</td><td></td><td></td><td>0.03</td></tr> <tr><td>FOEL</td><td>HE</td><td>68.9</td><td>ES</td><td></td><td></td><td>06:29</td><td>33.75</td><td></td><td></td><td>-0.02</td></tr> <tr><td>FOEL</td><td>HN</td><td>68.9</td><td>IAML</td><td></td><td></td><td>06:29</td><td>33.96</td><td>9</td><td>0.32</td><td></td></tr> <tr><td>FOEL</td><td>HE</td><td>68.9</td><td>IAML</td><td></td><td></td><td>06:29</td><td>34.05</td><td>8</td><td>0.29</td><td></td></tr> <tr><td>STRD</td><td>HZ</td><td>79.1</td><td>EP</td><td></td><td></td><td>06:29</td><td>26.90</td><td></td><td></td><td>0.00</td></tr> <tr><td>WLF1</td><td>HZ</td><td>148.0</td><td>EP</td><td></td><td></td><td>06:29</td><td>36.71</td><td></td><td></td><td>-0.45</td></tr> <tr><td>WLF1</td><td>HN</td><td>148.0</td><td>ES</td><td></td><td></td><td>06:29</td><td>54.19</td><td></td><td></td><td>0.18</td></tr> <tr><td>WLF1</td><td>HN</td><td>148.0</td><td>IAML</td><td></td><td></td><td>06:29</td><td>55.06</td><td>6</td><td>0.33</td><td></td></tr> <tr><td>WLF1</td><td>HE</td><td>148.0</td><td>IAML</td><td></td><td></td><td>06:29</td><td>55.09</td><td>8</td><td>0.36</td><td></td></tr> <tr><td>YRC</td><td>EZ</td><td>153.0</td><td>EP</td><td></td><td></td><td>06:29</td><td>37.95</td><td></td><td></td><td>0.15</td></tr> <tr><td>WPS</td><td>HZ</td><td>161.0</td><td>EP</td><td></td><td></td><td>06:29</td><td>38.45</td><td></td><td></td><td>-0.43</td></tr> <tr><td>WPS</td><td>HE</td><td>161.0</td><td>ES</td><td></td><td></td><td>06:29</td><td>57.29</td><td></td><td></td><td>0.32</td></tr> </tbody> </table>	STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	HLMI	HZ	26.3	EP			06:29	18.93			-0.06	HLMI	HN	26.3	ES			06:29	22.79			0.04	HLMI	HE	26.3	IAML			06:29	23.25	39	0.24		HLMI	HN	26.3	IAML			06:29	23.66	41	0.17		MCH1	HZ	32.3	EP			06:29	19.91			0.05	MCH1	HN	32.3	ES			06:29	24.23			-0.03	MCH1	HN	32.3	IAML			06:29	24.71	56	0.14		MCH1	HE	32.3	IAML			06:29	24.72	52	0.12		FOEL	HZ	68.9	EP			06:29	25.43			0.03	FOEL	HE	68.9	ES			06:29	33.75			-0.02	FOEL	HN	68.9	IAML			06:29	33.96	9	0.32		FOEL	HE	68.9	IAML			06:29	34.05	8	0.29		STRD	HZ	79.1	EP			06:29	26.90			0.00	WLF1	HZ	148.0	EP			06:29	36.71			-0.45	WLF1	HN	148.0	ES			06:29	54.19			0.18	WLF1	HN	148.0	IAML			06:29	55.06	6	0.33		WLF1	HE	148.0	IAML			06:29	55.09	8	0.36		YRC	EZ	153.0	EP			06:29	37.95			0.15	WPS	HZ	161.0	EP			06:29	38.45			-0.43	WPS	HE	161.0	ES			06:29	57.29			0.32																						
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WPS	HZ	161.0	EP			06:29	38.45			-0.43																																																																																																																																																																																																																																																																																																																																																																																																																																				
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<p>January 6 2014 Time: 01:47 55.9 UTC Magnitude: 1.3 ML Lat: 53.189N Lon: -1.054W Depth: 1.1 km Grid Ref: 463.20 kmE 366.22 kmN RMS: 0.40 secs Locality: NEW OLLERTON,NOTTS Velocity model: Lownet Xnear: 100.0 Xfar: 150.0 Comment: C/F,FELT N OLLERTON Intensity: 3</p> <table border="0" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>STAT</th><th>CO</th><th>DIST</th><th>PHAS</th><th>WT</th><th>P</th><th>HrMn</th><th>SECS</th><th>AMPL</th><th>PERI</th><th>RES</th></tr> </thead> <tbody> <tr><td>LBWR</td><td>HZ</td><td>50.6</td><td>EP</td><td></td><td></td><td>01:48</td><td>04.58</td><td></td><td></td><td>-0.14</td></tr> <tr><td>LBWR</td><td>HE</td><td>50.6</td><td>ES</td><td></td><td></td><td>01:48</td><td>11.28</td><td></td><td></td><td>0.09</td></tr> <tr><td>LBWR</td><td>HE</td><td>50.6</td><td>IAML</td><td></td><td></td><td>01:48</td><td>12.36</td><td>24</td><td>0.20</td><td></td></tr> <tr><td>LBWR</td><td>HN</td><td>50.6</td><td>IAML</td><td></td><td></td><td>01:48</td><td>12.78</td><td>39</td><td>0.35</td><td></td></tr> <tr><td>CWF</td><td>HZ</td><td>52.9</td><td>EP</td><td></td><td></td><td>01:48</td><td>04.87</td><td></td><td></td><td>-0.18</td></tr> <tr><td>CWF</td><td>HE</td><td>52.9</td><td>ES</td><td></td><td></td><td>01:48</td><td>11.82</td><td></td><td></td><td>0.06</td></tr> <tr><td>CWF</td><td>HN</td><td>52.9</td><td>IAML</td><td></td><td></td><td>01:48</td><td>14.38</td><td>7</td><td>0.16</td><td></td></tr> <tr><td>CWF</td><td>HE</td><td>52.9</td><td>IAML</td><td></td><td></td><td>01:48</td><td>16.97</td><td>7</td><td>0.24</td><td></td></tr> <tr><td>HPK</td><td>HZ</td><td>93.6</td><td>EP</td><td></td><td></td><td>01:48</td><td>11.55</td><td></td><td></td><td>0.39</td></tr> <tr><td>HPK</td><td>HE</td><td>93.6</td><td>ES</td><td></td><td></td><td>01:48</td><td>22.07</td><td></td><td></td><td>-0.26</td></tr> <tr><td>HPK</td><td>HE</td><td>93.6</td><td>IAML</td><td></td><td></td><td>01:48</td><td>24.23</td><td>20</td><td>0.41</td><td></td></tr> <tr><td>HPK</td><td>HN</td><td>93.6</td><td>IAML</td><td></td><td></td><td>01:48</td><td>25.89</td><td>29</td><td>0.19</td><td></td></tr> <tr><td>HLMI</td><td>HZ</td><td>144.0</td><td>EP</td><td></td><td></td><td>01:48</td><td>20.41</td><td></td><td></td><td>2.02</td></tr> </tbody> </table>	STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	LBWR	HZ	50.6	EP			01:48	04.58			-0.14	LBWR	HE	50.6	ES			01:48	11.28			0.09	LBWR	HE	50.6	IAML			01:48	12.36	24	0.20		LBWR	HN	50.6	IAML			01:48	12.78	39	0.35		CWF	HZ	52.9	EP			01:48	04.87			-0.18	CWF	HE	52.9	ES			01:48	11.82			0.06	CWF	HN	52.9	IAML			01:48	14.38	7	0.16		CWF	HE	52.9	IAML			01:48	16.97	7	0.24		HPK	HZ	93.6	EP			01:48	11.55			0.39	HPK	HE	93.6	ES			01:48	22.07			-0.26	HPK	HE	93.6	IAML			01:48	24.23	20	0.41		HPK	HN	93.6	IAML			01:48	25.89	29	0.19		HLMI	HZ	144.0	EP			01:48	20.41			2.02	<p>January 9 2014 Time: 23:33 16.1 UTC Magnitude: 1.4 ML Lat: 53.212N Lon: -1.024W Depth: 0.9 km Grid Ref: 465.17 kmE 368.80 kmN RMS: 0.30 secs Locality: NEW OLLERTON,NOTTS Velocity model: Lownet Xnear: 100.0 Xfar: 150.0 Comment: C/F</p> <table border="0" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>STAT</th><th>CO</th><th>DIST</th><th>PHAS</th><th>WT</th><th>P</th><th>HrMn</th><th>SECS</th><th>AMPL</th><th>PERI</th><th>RES</th></tr> </thead> <tbody> <tr><td>LBWR</td><td>HZ</td><td>51.3</td><td>EP</td><td></td><td></td><td>23:33</td><td>24.69</td><td></td><td></td><td>-0.29</td></tr> <tr><td>LBWR</td><td>HN</td><td>51.3</td><td>ES</td><td></td><td></td><td>23:33</td><td>31.65</td><td></td><td></td><td>0.17</td></tr> <tr><td>LBWR</td><td>HN</td><td>51.3</td><td>IAML</td><td></td><td></td><td>23:33</td><td>33.10</td><td>37</td><td>0.36</td><td></td></tr> <tr><td>LBWR</td><td>HE</td><td>51.3</td><td>IAML</td><td></td><td></td><td>23:33</td><td>34.03</td><td>21</td><td>0.50</td><td></td></tr> <tr><td>CWF</td><td>HZ</td><td>56.0</td><td>EP</td><td></td><td></td><td>23:33</td><td>25.51</td><td></td><td></td><td>-0.18</td></tr> <tr><td>CWF</td><td>HE</td><td>56.0</td><td>ES</td><td></td><td></td><td>23:33</td><td>32.80</td><td></td><td></td><td>0.10</td></tr> <tr><td>CWF</td><td>HN</td><td>56.0</td><td>IAML</td><td></td><td></td><td>23:33</td><td>32.89</td><td>5</td><td>0.12</td><td></td></tr> <tr><td>CWF</td><td>HE</td><td>56.0</td><td>IAML</td><td></td><td></td><td>23:33</td><td>34.37</td><td>6</td><td>0.41</td><td></td></tr> </tbody> </table>	STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	LBWR	HZ	51.3	EP			23:33	24.69			-0.29	LBWR	HN	51.3	ES			23:33	31.65			0.17	LBWR	HN	51.3	IAML			23:33	33.10	37	0.36		LBWR	HE	51.3	IAML			23:33	34.03	21	0.50		CWF	HZ	56.0	EP			23:33	25.51			-0.18	CWF	HE	56.0	ES			23:33	32.80			0.10	CWF	HN	56.0	IAML			23:33	32.89	5	0.12		CWF	HE	56.0	IAML			23:33	34.37	6	0.41																																																																																																																																																																																	
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HLMI	HZ	144.0	EP			01:48	20.41			2.02																																																																																																																																																																																																																																																																																																																																																																																																																																				
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LBWR	HZ	51.3	EP			23:33	24.69			-0.29																																																																																																																																																																																																																																																																																																																																																																																																																																				
LBWR	HN	51.3	ES			23:33	31.65			0.17																																																																																																																																																																																																																																																																																																																																																																																																																																				
LBWR	HN	51.3	IAML			23:33	33.10	37	0.36																																																																																																																																																																																																																																																																																																																																																																																																																																					
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TABLE 2 : PHASE DATA

YELL	EZ	187.0	EP	4	17:10	09.97			8.61	LBWR	HE	49.6	IAML	05:23	00.95	44	0.17			
BER	HZ	237.0	EP		17:10	07.33			-0.26	LBWR	HN	49.6	IAML	05:23	01.38	61	0.36			
BER	HN	237.0	ES		17:10	32.15			-0.37	CWF	HZ	53.9	EP	05:22	53.46				-0.05	
BER	HE	237.0	IAML		17:10	34.96	14	0.12		CWF	HE	53.9	ES	05:23	00.88				0.03	
BER	HN	237.0	IAML		17:10	41.85	16	0.34		CWF	HN	53.9	IAML	05:23	00.97	8	0.22			
FOO	HZ	306.0	EP		17:10	15.95			-0.17	CWF	HE	53.9	IAML	05:23	04.85	10	0.19			
FOO	HE	306.0	ES		17:10	47.70			0.42	GDLE	HZ	137.0	EP	05:23	07.22				0.84	
FOO	HE	306.0	IAML		17:10	48.77	16	0.22		GDLE	HE	137.0	ES	05:23	23.88				0.76	
FOO	HN	306.0	IAML		17:10	48.87	16	0.36		GDLE	HE	137.0	IAML	05:23	26.70	14	0.21			
BIGH	HZ	330.0	EP		17:10	19.29			0.21	GDLE	HN	137.0	IAML	05:23	26.99	29	0.23			
BIGH	HE	330.0	ES		17:10	52.01			-0.40	HLM1	HZ	144.0	EP	05:23	08.40				0.98	
BIGH	HE	330.0	IAML		17:10	53.19	29	0.14		HLM1	HE	144.0	ES	05:23	26.23				1.31	
BIGH	HN	330.0	IAML		17:10	54.93	39	0.24		HLM1	HN	144.0	IAML	05:23	30.14	20	0.33			
MCD	EZ	348.0	EP		17:10	21.47			0.07	HLM1	HE	144.0	IAML	05:23	30.42	27	0.27			
MCD	EN	348.0	ES		17:10	56.32			-0.09	FOEL	HZ	147.0	EP	05:23	08.94				1.03	
MCD	EN	348.0	IAML		17:10	57.39	58	0.20		FOEL	HN	147.0	ES	05:23	28.16				2.39	
MCD	EE	348.0	IAML		17:11	15.34	44	0.50		FOEL	HN	147.0	IAML	05:23	29.79	15	0.33			
DRUM	HZ	369.0	EP		17:10	24.39			0.34	FOEL	HE	147.0	IAML	05:23	30.14	16	0.46			
DRUM	HN	369.0	ES		17:11	01.35			0.35	January 20 2014 Time: 17:16 12.9 UTC Magnitude: 1.5 ML										
DRUM	HE	369.0	IAML		17:11	04.43	54	0.42		Lat: 53.191N Lon: -1.102W Depth: 1.0 km										
DRUM	HN	369.0	IAML		17:11	04.78	61	0.54		Grid Ref: 459.99 kmE 366.40 kmN RMS: 0.60 secs										
EDU	EZ	421.0	EP		17:10	30.67			0.16	Locality: NEW OLLERTON,NOTTS										
KAC	EZ	453.0	EP		17:10	33.89			-0.57	Velocity model: Lownet Xnear: 100.0 Xfar: 150.0										
ESY	EZ	466.0	EP		17:10	36.07			0.00	Comment: C/F,FELT N OLLERTON Intensity: 3										
INVG	HZ	472.0	EP		17:10	36.54			-0.27	STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
INVG	HN	472.0	IAML		17:11	23.77	14	0.30		LBWR	HZ	47.7	EP	17:16	20.72					-0.58
INVG	HE	472.0	IAML		17:11	28.70	12	0.22		LBWR	HE	47.7	ES	17:16	27.91					0.46
MOL	HZ	475.0	EP		17:10	37.96			0.85	LBWR	HE	47.7	IAML	17:16	28.95	39	0.16			
KPL	HZ	481.0	EP		17:10	37.28			-0.58	LBWR	HN	47.7	IAML	17:16	29.37	55	0.35			
KPL	HN	481.0	IAML		17:11	26.62	10	0.21		CWF	HZ	52.2	EP	17:16	21.72					-0.24
KPL	HE	481.0	IAML		17:11	27.54	8	0.29		CWF	HN	52.2	ES	17:16	28.80					0.21
ESK	HZ	543.0	EP		17:10	45.82			0.25	CWF	HN	52.2	IAML	17:16	28.96	9	0.19			
January 17 2014 Time: 01:37 05.3 UTC Magnitude: 0.8 ML										CWF	HE	52.2	IAML	17:16	32.83	9	0.20			
Lat: 52.507N Lon: -1.492W Depth: 13.0 km										HPK	HZ	92.1	EP	17:16	28.65					0.67
Grid Ref: 434.48 kmE 290.06 kmN RMS: 0.10 secs										HPK	HE	92.1	ES	17:16	38.37					-0.64
Locality: NUNEATON,WARWICKSHIRE										HPK	HN	92.1	IAML	17:16	42.48	38	0.17			
Velocity model: Lownet Xnear: 120.0 Xfar: 200.0										HPK	HE	92.1	IAML	17:16	43.47	24	0.29			
Comment: C/F,FELT N OLLERTON Intensity: 3										GDLE	HZ	138.0	EP	17:16	35.29					0.71
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	GDLE	HE	138.0	ES	17:16	51.82				1.40
CWF	HZ	28.6	EP			01:37	10.83			0.04	GDLE	HN	138.0	IAML	17:16	53.20	25	0.23		
CWF	HE	28.6	ES			01:37	14.71			-0.07	GDLE	HE	138.0	IAML	17:16	54.80	12	0.19		
CWF	HN	28.6	IAML			01:37	14.84	13	0.09		FOEL	HZ	145.0	EP	17:16	37.12				1.59
CWF	HE	28.6	IAML			01:37	14.88	16	0.08		FOEL	HN	145.0	IAML	17:16	57.79	14	0.33		
HLM1	HZ	94.3	EP			01:37	21.01			0.10	FOEL	HE	145.0	IAML	17:16	57.90	15	0.35		
HLM1	HN	94.3	ES			01:37	32.28			0.00	January 21 2014 Time: 02:05 55.5 UTC Magnitude: 1.4 ML									
HLM1	HE	94.3	IAML			01:37	32.73	4	0.07		Lat: 53.197N Lon: -1.059W Depth: 0.1 km									
HLM1	HN	94.3	IAML			01:37	32.75	3	0.30		Grid Ref: 462.86 kmE 367.10 kmN RMS: 0.40 secs									
MCH1	HZ	117.0	EP			01:37	24.22			0.04	Locality: NEW OLLERTON,NOTTS									
MCH1	HE	117.0	ES			01:37	37.82			-0.11	Velocity model: Lownet Xnear: 100.0 Xfar: 150.0									
MCH1	HN	117.0	IAML			01:37	40.30	3	0.23		Comment: C/F,FELT N OLLERTON Intensity: 3									
MCH1	HE	117.0	IAML			01:37	40.77	3	0.13	STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
January 17 2014 Time: 02:19 13.7 UTC Magnitude: 1.4 ML										LBWR	HZ	49.9	EP	02:06	04.72					-0.25
Lat: 53.194N Lon: -1.065W Depth: 0.3 km										LBWR	HN	49.9	ES	02:06	12.05					0.18
Grid Ref: 462.46 kmE 366.76 kmN RMS: 0.30 secs										LBWR	HE	49.9	IAML	02:06	13.03	26	0.17			
Locality: NEW OLLERTON,NOTTS										LBWR	HN	49.9	IAML	02:06	13.44	38	0.33			
Velocity model: Lownet Xnear: 100.0 Xfar: 150.0										CWF	HZ	53.6	EP	02:06	05.61					0.05
Comment: C/F,FELT N OLLERTON Intensity: 3										CWF	HN	53.6	ES	02:06	12.87					-0.01
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	CWF	HN	53.6	IAML	02:06	13.04	5	0.20		
LBWR	HZ	49.6	EP			02:19	23.17			0.12	CWF	HE	53.6	IAML	02:06	16.90	6	0.20		
LBWR	HN	49.6	ES			02:19	29.86			-0.05	HPK	HZ	92.6	EP	02:06	11.60				-0.01
LBWR	HE	49.6	IAML			02:19	31.00	22	0.18		HPK	HE	92.6	ES	02:06	23.27				-0.09
LBWR	HN	49.6	IAML			02:19	31.24	33	0.34		HPK	HN	92.6	IAML	02:06	26.22	14	0.16		
CWF	HZ	53.3	EP			02:19	23.60			-0.03	HPK	HE	92.6	IAML	02:06	26.56	26	0.20		
CWF	HE	53.3	ES			02:19	30.90			-0.01	GDLE	HZ	137.0	EP	02:06	19.48				0.97
CWF	HN	53.3	IAML			02:19	30.91	5	0.18		GDLE	HN	137.0	ES	02:06	36.26				0.98
CWF	HE	53.3	IAML			02:19	33.42	5	0.48		GDLE	HN	137.0	IAML	02:06	37.29	16	0.27		
HPK	HZ	92.7	EP			02:19	29.65			-0.10	GDLE	HE	137.0	IAML	02:06	38.87	8	0.19		
HPK	HN	92.7	IAML			02:19	44.43	22	0.20		FOEL	HZ	148.0	EP	02:06	21.20				1.19
HPK	HE	92.7	IAML			02:19	46.11	14	0.30		FOEL	HE	148.0	ES	02:06	40.18				2.29
GDLE	HN	138.0	ES			02:19	54.13			0.66	FOEL	HE	148.0	IAML	02:06	41.97	10	0.46		
GDLE	HE	138.0	IAML			02:19	56.73	9	0.38		FOEL	HN	148.0	IAML	02:06	42.63	10	0.50		
GDLE	HN	138.0	IAML			02:19	58.45	17	0.50		January 21 2014 Time: 06:39 04.2 UTC Magnitude: 2.8 ML									
HLM1	HN	144.0	ES			02:19	56.20			1.19	Lat: 60.969N Lon: 4.450W Depth: 10.0 km									
HLM1	HN	144.0	IAML			02:19	59.89	10	0.20		Grid Ref: 748.77 kmE 1248.95 kmN RMS: 0.50 secs									
HLM1	HE	144.0	IAML			02:20	00.33	14	0.26		Locality: SOUTHERN NORWAY									
FOEL	HZ	147.0	EP			02:19	39.47			1.40	Velocity model: North Sea Xnear: 400.0 Xfar: 800.0									
FOEL	HE	147.0	IAML			02:19	59.70	9	0.48		Comment: 320KM ENE LERWICK									
FOEL	HN	147.0	IAML			02:19	59.82	8	0.31	STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
January 19 2014 Time: 05:22 43.5 UTC Magnitude: 1.6 ML										LRW	HN	322.0	ES	06:40	21.45					0.18
Lat: 53.199N Lon: -1.062W Depth: 0.1 km										LRW	HE	322.0	IAML	06:40	25.41	10	0.14			
Grid Ref: 462.65 kmE 367.32 kmN RMS: 0.50 secs										LRW	HN	322.0	IAML	06:40	25.47	8	0.10			
Locality: NEW OLLERTON,NOTTS										MLA1	EZ	531.0	ES	06:41	06.02					-0.07
Velocity model: Lownet Xnear: 100.0 Xfar: 150.0										BIGH	HZ	545.0	EP	06:40	16.32					-0.05
Comment: C/F,FELT N OLLERTON Intensity: 3										BIGH	HN	545.0	ES	06:41	08.22					-0.82
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	BIGH	HE	545.0	IAML	06:41	09.51	5	0.13		
LBWR	HZ	49.6	EP			05:22	52.64			-0.20	BIGH	HN	545.0	IAML	06:41	10.82	7	0.22		
LBWR	HN	49.6	ES			05:22	59.76			0.07										

TABLE 2 : PHASE DATA

<p>MCD EE 578.0 ES 06:41 16.84 0.51 MCD EE 578.0 IAML 06:41 20.00 7 0.40 MCD EN 578.0 IAML 06:41 20.75 10 0.66 DRUM HN 602.0 ES 06:41 21.37 -0.11 DRUM HE 602.0 IAML 06:41 24.92 6 0.30 DRUM HN 602.0 IAML 06:41 25.20 9 0.42 MDO EZ 638.0 ES 06:41 29.16 0.02 INVG HN 705.0 ES 06:41 44.87 1.34 INVG HE 705.0 IAML 06:41 47.14 2 0.46 INVG HN 705.0 IAML 06:41 47.79 3 0.26</p>	<p>WLF1 HE 36.3 IAML 15:20 11.64 19 0.18 WLF1 HN 36.3 IAML 15:20 12.55 12 0.08 WME EZ 48.6 EP 15:20 08.49 -0.14 WPS HZ 49.3 EP 15:20 08.81 0.09 WPS HE 49.3 ES 15:20 14.71 0.10 WPS HE 49.3 IAML 15:20 15.64 6 0.40 WPS HN 49.3 IAML 15:20 16.40 5 0.14 LLW BE 50.0 ES 15:20 14.82 0.03 LLW BN 50.0 IAML 15:20 15.09 6 0.15 LLW BE 50.0 IAML 15:20 15.12 5 0.30</p>																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
<p>January 21 2014 Time: 10:12 14.0 UTC Magnitude: 2.1 ML Lat: 54.891N Lon: -3.252W Depth: 7.5 km Grid Ref: 319.70 kmE 555.87 kmN RMS: 0.40 secs Locality: WIGTON,CUMBRIA Velocity model: Lownet Xnear: 75.0 Xfar: 175.0 Comment: 9KM NW WIGTON</p>	<p>January 22 2014 Time: 03:49 31.8 UTC Magnitude: 1.5 ML Lat: 53.199N Lon: -1.048W Depth: 1.1 km Grid Ref: 463.59 kmE 367.33 kmN RMS: 0.40 secs Locality: NEW OLLERTON,NOTTS Velocity model: Lownet Xnear: 100.0 Xfar: 150.0 Comment: C/F,FELT N OLLERTON Intensity: 3</p>																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
<table border="0" style="width: 100%;"> <thead> <tr> <th>STAT</th><th>CO</th><th>DIST</th><th>PHAS</th><th>WT</th><th>P</th><th>HrMn</th><th>SECS</th><th>AMPL</th><th>PERI</th><th>RES</th></tr> </thead> <tbody> <tr><td>KESW</td><td>HZ</td><td>34.9</td><td>EP</td><td></td><td></td><td>10:12</td><td>20.37</td><td></td><td></td><td>0.03</td></tr> <tr><td>KESW</td><td>HE</td><td>34.9</td><td>ES</td><td></td><td></td><td>10:12</td><td>24.82</td><td></td><td></td><td>-0.13</td></tr> <tr><td>KESW</td><td>HN</td><td>34.9</td><td>IAML</td><td></td><td></td><td>10:12</td><td>25.00</td><td>146</td><td>0.12</td><td></td></tr> <tr><td>KESW</td><td>HE</td><td>34.9</td><td>IAML</td><td></td><td></td><td>10:12</td><td>25.12</td><td>170</td><td>0.32</td><td></td></tr> <tr><td>ESK</td><td>HZ</td><td>47.5</td><td>EP</td><td></td><td></td><td>10:12</td><td>22.28</td><td></td><td></td><td>-0.01</td></tr> <tr><td>ESK</td><td>HN</td><td>47.5</td><td>ES</td><td></td><td></td><td>10:12</td><td>27.83</td><td></td><td></td><td>-0.49</td></tr> <tr><td>ESK</td><td>HN</td><td>47.5</td><td>IAML</td><td></td><td></td><td>10:12</td><td>27.90</td><td>82</td><td>0.28</td><td></td></tr> <tr><td>ESK</td><td>HE</td><td>47.5</td><td>IAML</td><td></td><td></td><td>10:12</td><td>28.48</td><td>149</td><td>0.08</td><td></td></tr> <tr><td>EDMD</td><td>HZ</td><td>83.1</td><td>EP</td><td></td><td></td><td>10:12</td><td>28.08</td><td></td><td></td><td>0.32</td></tr> <tr><td>EDMD</td><td>HN</td><td>83.1</td><td>ES</td><td></td><td></td><td>10:12</td><td>37.39</td><td></td><td></td><td>-0.39</td></tr> <tr><td>EDMD</td><td>HN</td><td>83.1</td><td>IAML</td><td></td><td></td><td>10:12</td><td>39.35</td><td>142</td><td>0.20</td><td></td></tr> <tr><td>EDMD</td><td>HE</td><td>83.1</td><td>IAML</td><td></td><td></td><td>10:12</td><td>40.10</td><td>122</td><td>0.19</td><td></td></tr> <tr><td>GALL</td><td>HZ</td><td>93.7</td><td>EP</td><td></td><td></td><td>10:12</td><td>29.70</td><td></td><td></td><td>0.28</td></tr> <tr><td>GALL</td><td>HN</td><td>93.7</td><td>ES</td><td></td><td></td><td>10:12</td><td>40.34</td><td></td><td></td><td>-0.31</td></tr> <tr><td>GALL</td><td>HN</td><td>93.7</td><td>IAML</td><td></td><td></td><td>10:12</td><td>41.84</td><td>91</td><td>0.30</td><td></td></tr> <tr><td>GALL</td><td>HE</td><td>93.7</td><td>IAML</td><td></td><td></td><td>10:12</td><td>42.60</td><td>21</td><td>0.11</td><td></td></tr> <tr><td>EBL</td><td>EZ</td><td>99.0</td><td>EP</td><td></td><td></td><td>10:12</td><td>30.67</td><td></td><td></td><td>0.36</td></tr> <tr><td>IOMK</td><td>HZ</td><td>110.0</td><td>IP</td><td></td><td></td><td>10:12</td><td>31.80</td><td></td><td></td><td>-0.19</td></tr> <tr><td>IOMK</td><td>HZ</td><td>110.0</td><td>EP</td><td></td><td></td><td>10:12</td><td>32.08</td><td></td><td></td><td></td></tr> <tr><td>IOMK</td><td>HN</td><td>110.0</td><td>ES</td><td></td><td></td><td>10:12</td><td>45.10</td><td></td><td></td><td>0.00</td></tr> <tr><td>IOMK</td><td>HE</td><td>110.0</td><td>IAML</td><td></td><td></td><td>10:12</td><td>46.76</td><td>58</td><td>0.18</td><td></td></tr> <tr><td>IOMK</td><td>HN</td><td>110.0</td><td>IAML</td><td></td><td></td><td>10:12</td><td>46.90</td><td>93</td><td>0.14</td><td></td></tr> <tr><td>EDI</td><td>HZ</td><td>115.0</td><td>EP</td><td></td><td></td><td>10:12</td><td>33.54</td><td></td><td></td><td>0.81</td></tr> <tr><td>EDI</td><td>HE</td><td>115.0</td><td>ES</td><td></td><td></td><td>10:12</td><td>46.72</td><td></td><td></td><td>0.33</td></tr> <tr><td>EDI</td><td>HE</td><td>115.0</td><td>IAML</td><td></td><td></td><td>10:12</td><td>47.25</td><td>54</td><td>0.32</td><td></td></tr> <tr><td>EDI</td><td>HN</td><td>115.0</td><td>IAML</td><td></td><td></td><td>10:12</td><td>48.16</td><td>55</td><td>0.20</td><td></td></tr> <tr><td>WIM</td><td>EZ</td><td>124.0</td><td>EP</td><td></td><td></td><td>10:12</td><td>34.24</td><td></td><td></td><td>0.11</td></tr> <tr><td>HPK</td><td>HZ</td><td>148.0</td><td>EP</td><td></td><td></td><td>10:12</td><td>38.47</td><td></td><td></td><td>0.89</td></tr> <tr><td>HPK</td><td>HE</td><td>148.0</td><td>ES</td><td></td><td></td><td>10:12</td><td>55.45</td><td></td><td></td><td>0.67</td></tr> <tr><td>HPK</td><td>HE</td><td>148.0</td><td>IAML</td><td></td><td></td><td>10:12</td><td>57.30</td><td>38</td><td>0.20</td><td></td></tr> <tr><td>HPK</td><td>HN</td><td>148.0</td><td>IAML</td><td></td><td></td><td>10:12</td><td>58.23</td><td>36</td><td>0.16</td><td></td></tr> <tr><td>GDLE</td><td>HE</td><td>166.0</td><td>ES</td><td></td><td></td><td>10:12</td><td>59.59</td><td></td><td></td><td>0.47</td></tr> <tr><td>GDLE</td><td>HN</td><td>166.0</td><td>IAML</td><td></td><td></td><td>10:13</td><td>00.15</td><td>53</td><td>0.26</td><td></td></tr> <tr><td>GDLE</td><td>HE</td><td>166.0</td><td>IAML</td><td></td><td></td><td>10:13</td><td>01.59</td><td>20</td><td>0.24</td><td></td></tr> </tbody> </table>	STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	KESW	HZ	34.9	EP			10:12	20.37			0.03	KESW	HE	34.9	ES			10:12	24.82			-0.13	KESW	HN	34.9	IAML			10:12	25.00	146	0.12		KESW	HE	34.9	IAML			10:12	25.12	170	0.32		ESK	HZ	47.5	EP			10:12	22.28			-0.01	ESK	HN	47.5	ES			10:12	27.83			-0.49	ESK	HN	47.5	IAML			10:12	27.90	82	0.28		ESK	HE	47.5	IAML			10:12	28.48	149	0.08		EDMD	HZ	83.1	EP			10:12	28.08			0.32	EDMD	HN	83.1	ES			10:12	37.39			-0.39	EDMD	HN	83.1	IAML			10:12	39.35	142	0.20		EDMD	HE	83.1	IAML			10:12	40.10	122	0.19		GALL	HZ	93.7	EP			10:12	29.70			0.28	GALL	HN	93.7	ES			10:12	40.34			-0.31	GALL	HN	93.7	IAML			10:12	41.84	91	0.30		GALL	HE	93.7	IAML			10:12	42.60	21	0.11		EBL	EZ	99.0	EP			10:12	30.67			0.36	IOMK	HZ	110.0	IP			10:12	31.80			-0.19	IOMK	HZ	110.0	EP			10:12	32.08				IOMK	HN	110.0	ES			10:12	45.10			0.00	IOMK	HE	110.0	IAML			10:12	46.76	58	0.18		IOMK	HN	110.0	IAML			10:12	46.90	93	0.14		EDI	HZ	115.0	EP			10:12	33.54			0.81	EDI	HE	115.0	ES			10:12	46.72			0.33	EDI	HE	115.0	IAML			10:12	47.25	54	0.32		EDI	HN	115.0	IAML			10:12	48.16	55	0.20		WIM	EZ	124.0	EP			10:12	34.24			0.11	HPK	HZ	148.0	EP			10:12	38.47			0.89	HPK	HE	148.0	ES			10:12	55.45			0.67	HPK	HE	148.0	IAML			10:12	57.30	38	0.20		HPK	HN	148.0	IAML			10:12	58.23	36	0.16		GDLE	HE	166.0	ES			10:12	59.59			0.47	GDLE	HN	166.0	IAML			10:13	00.15	53	0.26		GDLE	HE	166.0	IAML			10:13	01.59	20	0.24		<table border="0" style="width: 100%;"> <thead> <tr> <th>STAT</th><th>CO</th><th>DIST</th><th>PHAS</th><th>WT</th><th>P</th><th>HrMn</th><th>SECS</th><th>AMPL</th><th>PERI</th><th>RES</th></tr> </thead> <tbody> <tr><td>LBWR</td><td>HZ</td><td>50.4</td><td>EP</td><td></td><td></td><td>03:49</td><td>40.94</td><td></td><td></td><td>-0.22</td></tr> <tr><td>LBWR</td><td>HN</td><td>50.4</td><td>ES</td><td></td><td></td><td>03:49</td><td>47.98</td><td></td><td></td><td>0.02</td></tr> <tr><td>LBWR</td><td>HE</td><td>50.4</td><td>IAML</td><td></td><td></td><td>03:49</td><td>49.17</td><td>30</td><td>0.15</td><td></td></tr> <tr><td>LBWR</td><td>HN</td><td>50.4</td><td>IAML</td><td></td><td></td><td>03:49</td><td>49.59</td><td>42</td><td>0.36</td><td></td></tr> <tr><td>CFW</td><td>HZ</td><td>54.2</td><td>EP</td><td></td><td></td><td>03:49</td><td>41.71</td><td></td><td></td><td>-0.02</td></tr> <tr><td>CFW</td><td>HN</td><td>54.2</td><td>ES</td><td></td><td></td><td>03:49</td><td>49.00</td><td></td><td></td><td>0.05</td></tr> <tr><td>CFW</td><td>HN</td><td>54.2</td><td>IAML</td><td></td><td></td><td>03:49</td><td>49.17</td><td>6</td><td>0.12</td><td></td></tr> <tr><td>CFW</td><td>HE</td><td>54.2</td><td>IAML</td><td></td><td></td><td>03:49</td><td>53.06</td><td>7</td><td>0.20</td><td></td></tr> <tr><td>HPK</td><td>HZ</td><td>92.7</td><td>EP</td><td></td><td></td><td>03:49</td><td>47.79</td><td></td><td></td><td>0.09</td></tr> <tr><td>HPK</td><td>HN</td><td>92.7</td><td>ES</td><td></td><td></td><td>03:49</td><td>59.25</td><td></td><td></td><td>-0.03</td></tr> <tr><td>HPK</td><td>HN</td><td>92.7</td><td>IAML</td><td></td><td></td><td>03:50</td><td>02.72</td><td>27</td><td>0.20</td><td></td></tr> <tr><td>HPK</td><td>HE</td><td>92.7</td><td>IAML</td><td></td><td></td><td>03:50</td><td>04.45</td><td>17</td><td>0.31</td><td></td></tr> <tr><td>GDLE</td><td>HN</td><td>137.0</td><td>ES</td><td></td><td></td><td>03:50</td><td>12.24</td><td></td><td></td><td>1.15</td></tr> <tr><td>GDLE</td><td>HN</td><td>137.0</td><td>IAML</td><td></td><td></td><td>03:50</td><td>13.41</td><td>18</td><td>0.22</td><td></td></tr> <tr><td>GDLE</td><td>HE</td><td>137.0</td><td>IAML</td><td></td><td></td><td>03:50</td><td>15.09</td><td>11</td><td>0.33</td><td></td></tr> <tr><td>HLM1</td><td>HZ</td><td>145.0</td><td>EP</td><td></td><td></td><td>03:49</td><td>57.02</td><td></td><td></td><td>1.33</td></tr> <tr><td>HLM1</td><td>HN</td><td>145.0</td><td>ES</td><td></td><td></td><td>03:50</td><td>14.63</td><td></td><td></td><td>1.52</td></tr> <tr><td>HLM1</td><td>HN</td><td>145.0</td><td>IAML</td><td></td><td></td><td>03:50</td><td>18.11</td><td>12</td><td>0.20</td><td></td></tr> <tr><td>HLM1</td><td>HE</td><td>145.0</td><td>IAML</td><td></td><td></td><td>03:50</td><td>18.49</td><td>15</td><td>0.26</td><td></td></tr> <tr><td>FOEL</td><td>HZ</td><td>148.0</td><td>EP</td><td></td><td></td><td>03:49</td><td>57.42</td><td></td><td></td><td>1.22</td></tr> <tr><td>FOEL</td><td>HE</td><td>148.0</td><td>ES</td><td></td><td></td><td>03:50</td><td>16.03</td><td></td><td></td><td>2.04</td></tr> <tr><td>FOEL</td><td>HE</td><td>148.0</td><td>IAML</td><td></td><td></td><td>03:50</td><td>18.12</td><td>10</td><td>0.31</td><td></td></tr> <tr><td>FOEL</td><td>HN</td><td>148.0</td><td>IAML</td><td></td><td></td><td>03:50</td><td>19.02</td><td>12</td><td>0.47</td><td></td></tr> </tbody> </table>	STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	LBWR	HZ	50.4	EP			03:49	40.94			-0.22	LBWR	HN	50.4	ES			03:49	47.98			0.02	LBWR	HE	50.4	IAML			03:49	49.17	30	0.15		LBWR	HN	50.4	IAML			03:49	49.59	42	0.36		CFW	HZ	54.2	EP			03:49	41.71			-0.02	CFW	HN	54.2	ES			03:49	49.00			0.05	CFW	HN	54.2	IAML			03:49	49.17	6	0.12		CFW	HE	54.2	IAML			03:49	53.06	7	0.20		HPK	HZ	92.7	EP			03:49	47.79			0.09	HPK	HN	92.7	ES			03:49	59.25			-0.03	HPK	HN	92.7	IAML			03:50	02.72	27	0.20		HPK	HE	92.7	IAML			03:50	04.45	17	0.31		GDLE	HN	137.0	ES			03:50	12.24			1.15	GDLE	HN	137.0	IAML			03:50	13.41	18	0.22		GDLE	HE	137.0	IAML			03:50	15.09	11	0.33		HLM1	HZ	145.0	EP			03:49	57.02			1.33	HLM1	HN	145.0	ES			03:50	14.63			1.52	HLM1	HN	145.0	IAML			03:50	18.11	12	0.20		HLM1	HE	145.0	IAML			03:50	18.49	15	0.26		FOEL	HZ	148.0	EP			03:49	57.42			1.22	FOEL	HE	148.0	ES			03:50	16.03			2.04	FOEL	HE	148.0	IAML			03:50	18.12	10	0.31		FOEL	HN	148.0	IAML			03:50	19.02	12	0.47	
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
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<table border="0" style="width: 100%;"> <thead> <tr> <th>STAT</th><th>CO</th><th>DIST</th><th>PHAS</th><th>WT</th><th>P</th><th>HrMn</th><th>SECS</th><th>AMPL</th><th>PERI</th><th>RES</th></tr> </thead> <tbody> <tr><td>LBWR</td><td>HZ</td><td>50.3</td><td>EP</td><td></td><td></td><td>12:21</td><td>34.56</td><td></td><td></td><td>-0.10</td></tr> <tr><td>LBWR</td><td>HE</td><td>50.3</td><td>ES</td><td></td><td></td><td>12:21</td><td>41.62</td><td></td><td></td><td>0.03</td></tr> <tr><td>LBWR</td><td>HE</td><td>50.3</td><td>IAML</td><td></td><td></td><td>12:21</td><td>42.59</td><td>19</td><td>0.14</td><td></td></tr> <tr><td>LBWR</td><td>HN</td><td>50.3</td><td>IAML</td><td></td><td></td><td>12:21</td><td>42.92</td><td>26</td><td>0.34</td><td></td></tr> <tr><td>CFW</td><td>HZ</td><td>54.0</td><td>EP</td><td></td><td></td><td>12:21</td><td>35.31</td><td></td><td></td><td>0.08</td></tr> <tr><td>CFW</td><td>HN</td><td>54.0</td><td>ES</td><td></td><td></td><td>12:21</td><td>42.52</td><td></td><td></td><td>-0.07</td></tr> <tr><td>CFW</td><td>HE</td><td>54.0</td><td>IAML</td><td></td><td></td><td>12:21</td><td>44.76</td><td>4</td><td>0.23</td><td></td></tr> <tr><td>CFW</td><td>HN</td><td>54.0</td><td>IAML</td><td></td><td></td><td>12:21</td><td>44.77</td><td>8</td><td>0.34</td><td></td></tr> <tr><td>GDLE</td><td>HE</td><td>137.0</td><td>ES</td><td></td><td></td><td>12:22</td><td>05.56</td><td></td><td></td><td>0.76</td></tr> <tr><td>GDLE</td><td>HN</td><td>137.0</td><td>IAML</td><td></td><td></td><td>12:22</td><td>06.89</td><td>13</td><td>0.32</td><td></td></tr> <tr><td>GDLE</td><td>HE</td><td>137.0</td><td>IAML</td><td></td><td></td><td>12:22</td><td>08.41</td><td>7</td><td>0.26</td><td></td></tr> <tr><td>HLM1</td><td>HE</td><td>145.0</td><td>ES</td><td></td><td></td><td>12:22</td><td>07.69</td><td></td><td></td><td>0.92</td></tr> <tr><td>HLM1</td><td>HN</td><td>145.0</td><td>IAML</td><td></td><td></td><td>12:22</td><td>11.59</td><td>8</td><td>0.20</td><td></td></tr> <tr><td>HLM1</td><td>HE</td><td>145.0</td><td>IAML</td><td></td><td></td><td>12:22</td><td>11.99</td><td>10</td><td>0.26</td><td></td></tr> <tr><td>FOEL</td><td>HN</td><td>148.0</td><td>ES</td><td></td><td></td><td>12:22</td><td>09.91</td><td></td><td></td><td>2.26</td></tr> <tr><td>FOEL</td><td>HE</td><td>148.0</td><td>IAML</td><td></td><td></td><td>12:22</td><td>11.61</td><td>8</td><td>0.44</td><td></td></tr> <tr><td>FOEL</td><td>HN</td><td>148.0</td><td>IAML</td><td></td><td></td><td>12:22</td><td>12.52</td><td>7</td><td>0.46</td><td></td></tr> </tbody> </table>	STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	LBWR	HZ	50.3	EP			12:21	34.56			-0.10	LBWR	HE	50.3	ES			12:21	41.62			0.03	LBWR	HE	50.3	IAML			12:21	42.59	19	0.14		LBWR	HN	50.3	IAML			12:21	42.92	26	0.34		CFW	HZ	54.0	EP			12:21	35.31			0.08	CFW	HN	54.0	ES			12:21	42.52			-0.07	CFW	HE	54.0	IAML			12:21	44.76	4	0.23		CFW	HN	54.0	IAML			12:21	44.77	8	0.34		GDLE	HE	137.0	ES			12:22	05.56			0.76	GDLE	HN	137.0	IAML			12:22	06.89	13	0.32		GDLE	HE	137.0	IAML			12:22	08.41	7	0.26		HLM1	HE	145.0	ES			12:22	07.69			0.92	HLM1	HN	145.0	IAML			12:22	11.59	8	0.20		HLM1	HE	145.0	IAML			12:22	11.99	10	0.26		FOEL	HN	148.0	ES			12:22	09.91			2.26	FOEL	HE	148.0	IAML			12:22	11.61	8	0.44		FOEL	HN	148.0	IAML			12:22	12.52	7	0.46		<table border="0" style="width: 100%;"> <thead> <tr> <th>STAT</th><th>CO</th><th>DIST</th><th>PHAS</th><th>WT</th><th>P</th><th>HrMn</th><th>SECS</th><th>AMPL</th><th>PERI</th><th>RES</th></tr> </thead> <tbody> <tr><td>LBWR</td><td>HZ</td><td>49.3</td><td>EP</td><td></td><td></td><td>03:01</td><td>35.73</td><td></td><td></td><td>-0.18</td></tr> <tr><td>LBWR</td><td>HE</td><td>49.3</td><td>ES</td><td></td><td></td><td>03:01</td><td>42.68</td><td></td><td></td><td>0.15</td></tr> <tr><td>LBWR</td><td>HE</td><td>49.3</td><td>IAML</td><td></td><td></td><td>03:01</td><td>44.18</td><td>32</td><td>0.20</td><td></td></tr> <tr><td>LBWR</td><td>HN</td><td>49.3</td><td>IAML</td><td></td><td></td><td>03:01</td><td>44.55</td><td>45</td><td>0.29</td><td></td></tr> <tr><td>CFW</td><td>HZ</td><td>55.1</td><td>EP</td><td></td><td></td><td>03:01</td><td>36.68</td><td></td><td></td><td>-0.13</td></tr> <tr><td>CFW</td><td>HE</td><td>55.1</td><td>ES</td><td></td><td></td><td>03:01</td><td>44.14</td><td></td><td></td><td>0.05</td></tr> <tr><td>CFW</td><td>HN</td><td>55.1</td><td>IAML</td><td></td><td></td><td>03:01</td><td>46.56</td><td>5</td><td>0.27</td><td></td></tr> <tr><td>CFW</td><td>HE</td><td>55.1</td><td>IAML</td><td></td><td></td><td>03:01</td><td>48.05</td><td>8</td><td>0.23</td><td></td></tr> <tr><td>HPK</td><td>HZ</td><td>91.3</td><td>EP</td><td></td><td></td><td>03:01</td><td>42.74</td><td></td><td></td><td>0.31</td></tr> <tr><td>HPK</td><td>HN</td><td>91.3</td><td>ES</td><td></td><td></td><td>03:01</td><td>53.54</td><td></td><td></td><td>-0.27</td></tr> <tr><td>HPK</td><td>HE</td><td>91.3</td><td>IAML</td><td></td><td></td><td>03:01</td><td>57.47</td><td>20</td><td>0.20</td><td></td></tr> <tr><td>HPK</td><td>HN</td><td>91.3</td><td>IAML</td><td></td><td></td><td>03:01</td><td>57.79</td><td>30</td><td>0.16</td><td></td></tr> <tr><td>GDLE</td><td>HE</td><td>136.0</td><td>ES</td><td></td><td></td><td>03:02</td><td>06.48</td><td></td><td></td><td>0.78</td></tr> <tr><td>GDLE</td><td>HN</td><td>136.0</td><td>IAML</td><td></td><td></td><td>03:02</td><td>08.41</td><td>23</td><td>0.26</td><td></td></tr> <tr><td>GDLE</td><td>HE</td><td>136.0</td><td>IAML</td><td></td><td></td><td>03:02</td><td>10.07</td><td>9</td><td>0.34</td><td></td></tr> <tr><td>HLM1</td><td>HZ</td><td>145.0</td><td>EP</td><td></td><td></td><td>03:01</td><td>51.62</td><td></td><td></td><td>0.98</td></tr> <tr><td>HLM1</td><td>HE</td><td>145.0</td><td>ES</td><td></td><td></td><td>03:02</td><td>08.96</td><td></td><td></td><td>0.95</td></tr> <tr><td>HLM1</td><td>HN</td><td>145.0</td><td>IAML</td><td></td><td></td><td>03:02</td><td>13.35</td><td>14</td><td>0.30</td><td></td></tr> <tr><td>HLM1</td><td>HE</td><td>145.0</td><td>IAML</td><td></td><td></td><td>03:02</td><td>13.63</td><td>18</td><td>0.27</td><td></td></tr> <tr><td>FOEL</td><td>HZ</td><td>148.0</td><td>EP</td><td></td><td></td><td>03:01</td><td>52.62</td><td></td><td></td><td>1.53</td></tr> <tr><td>FOEL</td><td>HN</td><td>148.0</td><td>ES</td><td></td><td></td><td>03:02</td><td>10.10</td><td></td><td></td><td>1.32</td></tr> <tr><td>FOEL</td><td>HE</td><td>148.0</td><td>IAML</td><td></td><td></td><td>03:02</td><td>13.10</td><td>10</td><td>0.30</td><td></td></tr> <tr><td>FOEL</td><td>HN</td><td>148.0</td><td>IAML</td><td></td><td></td><td>03:02</td><td>14.02</td><td>12</td><td>0.50</td><td></td></tr> </tbody> </table>	STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	LBWR	HZ	49.3	EP			03:01	35.73			-0.18	LBWR	HE	49.3	ES			03:01	42.68			0.15	LBWR	HE	49.3	IAML			03:01	44.18	32	0.20		LBWR	HN	49.3	IAML			03:01	44.55	45	0.29		CFW	HZ	55.1	EP			03:01	36.68			-0.13	CFW	HE	55.1	ES			03:01	44.14			0.05	CFW	HN	55.1	IAML			03:01	46.56	5	0.27		CFW	HE	55.1	IAML			03:01	48.05	8	0.23		HPK	HZ	91.3	EP			03:01	42.74			0.31	HPK	HN	91.3	ES			03:01	53.54			-0.27	HPK	HE	91.3	IAML			03:01	57.47	20	0.20		HPK	HN	91.3	IAML			03:01	57.79	30	0.16		GDLE	HE	136.0	ES			03:02	06.48			0.78	GDLE	HN	136.0	IAML			03:02	08.41	23	0.26		GDLE	HE	136.0	IAML			03:02	10.07	9	0.34		HLM1	HZ	145.0	EP			03:01	51.62			0.98	HLM1	HE	145.0	ES			03:02	08.96			0.95	HLM1	HN	145.0	IAML			03:02	13.35	14	0.30		HLM1	HE	145.0	IAML			03:02	13.63	18	0.27		FOEL	HZ	148.0	EP			03:01	52.62			1.53	FOEL	HN	148.0	ES			03:02	10.10			1.32	FOEL	HE	148.0	IAML			03:02	13.10	10	0.30		FOEL	HN	148.0	IAML			03:02	14.02	12	0.50																																																																																																																																																																																												
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FOEL	HN	148.0	ES			03:02	10.10			1.32																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
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FOEL	HN	148.0	IAML			03:02	14.02	12	0.50																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
<p>January 21 2014 Time: 15:20 00.1 UTC Magnitude: 0.8 ML Lat: 52.963N Lon: -4.383W Depth: 20.6 km Grid Ref: 239.97 kmE 343.32 kmN RMS: 0.10 secs Locality: LLEYN PENINSULA Velocity model: Lleyn Xnear: 80.0 Xfar: 200.0 Comment: 9KM ENE NEFYN</p>	<p>January 23 2014 Time: 04:32 50.1 UTC Magnitude: 3.0 ML Lat: 61.274N Lon: 4.458W Depth: 10.0 km Grid Ref: 745.84 kmE 1282.85 kmN RMS: 0.80 secs Locality: SOUTHERN NORWAY Velocity model: North Sea Xnear: 300.0 Xfar: 600.0 Comment: 330KM ENE LERWICK</p>																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
<table border="0" style="width: 100%;"> <thead> <tr> <th>STAT</th><th>CO</th><th>DIST</th><th>PHAS</th><th>WT</th><th>P</th><th>HrMn</th><th>SECS</th><th>AMPL</th><th>PERI</th><th>RES</th></tr> </thead> <tbody> <tr><td>YLL</td><td>EZ</td><td>24.3</td><td>EP</td><td></td><td></td><td>15:20</td><td>05.29</td><td></td><td></td><td>0.01</td></tr> <tr><td>YRC</td><td>EZ</td><td>34.5</td><td>EP</td><td></td><td></td><td>15:20</td><td>06.58</td><td></td><td></td><td>-0.02</td></tr> <tr><td>WLF1</td><td>HZ</td><td>36.3</td><td>EP</td><td></td><td></td><td>15:20</td><td>06.85</td><td></td><td></td><td>-0.01</td></tr> <tr><td>WLF1</td><td>HE</td><td>36.3</td><td>ES</td><td></td><td></td><td>15:20</td><td>11.42</td><td></td><td></td><td>-0.05</td></tr> </tbody> </table>	STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	YLL	EZ	24.3	EP			15:20	05.29			0.01	YRC	EZ	34.5	EP			15:20	06.58			-0.02	WLF1	HZ	36.3	EP			15:20	06.85			-0.01	WLF1	HE	36.3	ES			15:20	11.42			-0.05	<table border="0" style="width: 100%;"> <thead> <tr> <th>STAT</th><th>CO</th><th>DIST</th><th>PHAS</th><th>WT</th><th>P</th><th>HrMn</th><th>SECS</th><th>AMPL</th><th>PERI</th><th>RES</th></tr> </thead> <tbody> <tr><td>FOO</td><td>HZ</td><td>47.7</td><td>IP</td><td></td><td>C</td><td>04:32</td><td>57.50</td><td></td><td></td><td>-0.48</td></tr> <tr><td>FOO</td><td>HN</td><td>47.7</td><td>ES</td><td></td><td></td><td>04:33</td><td>02.38</td><td></td><td></td><td>-1.33</td></tr> <tr><td>FOO</td><td>HE</td><td>47.7</td><td>IAML</td><td></td><td></td><td>04:33</td><td>02.77</td><td>421</td><td>0.36</td><td></td></tr> <tr><td>FOO</td><td>HN</td><td>47.7</td><td>IAML</td><td></td><td></td><td>04:33</td><td>03.66</td><td>322</td><td>0.16</td><td></td></tr> <tr><td>BER</td><td>HZ</td><td>110.0</td><td>EP</td><td></td><td></td><td>04:33</td><td>07.50</td><td></td><td></td><td>-0.23</td></tr> <tr><td>BER</td><td>HE</td><td>110.0</td><td>ES</td><td></td><td></td><td>04:33</td><td>20.35</td><td></td><td></td><td>-0.24</td></tr> <tr><td>BER</td><td>HN</td><td>110.0</td><td>IAML</td><td></td><td></td><td>04:33</td><td>21.36</td><td>124</td><td>0.18</td><td></td></tr> <tr><td>BER</td><td>HE</td><td>110.0</td><td>IAML</td><td></td><td></td><td>04:33</td><td>22.26</td><td>220</td><td>0.18</td><td></td></tr> <tr><td>MOL</td><td>HZ</td><td>217.0</td><td>EP</td><td></td><td></td><td>04:33</td><td>22.28</td><td></td><td></td><td>0.66</td></tr> </tbody> </table>	STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	FOO	HZ	47.7	IP		C	04:32	57.50			-0.48	FOO	HN	47.7	ES			04:33	02.38			-1.33	FOO	HE	47.7	IAML			04:33	02.77	421	0.36		FOO	HN	47.7	IAML			04:33	03.66	322	0.16		BER	HZ	110.0	EP			04:33	07.50			-0.23	BER	HE	110.0	ES			04:33	20.35			-0.24	BER	HN	110.0	IAML			04:33	21.36	124	0.18		BER	HE	110.0	IAML			04:33	22.26	220	0.18		MOL	HZ	217.0	EP			04:33	22.28			0.66																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
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TABLE 2 : PHASE DATA

MOL	HE	217.0	ES	04:33	45.97			1.35	GDLE	HE	137.0	IAML	03:50	56.79	13	0.19			
MOL	HE	217.0	IAML	04:33	46.26	258	0.20		HLM1	HZ	146.0	EP	03:50	38.52			0.81		
MOL	HN	217.0	IAML	04:33	50.19	214	0.26		HLM1	HN	146.0	ES	03:50	56.09			0.68		
LRW	HN	333.0	ES	04:34	10.31			0.89	HLM1	HN	146.0	IAML	03:51	00.06	22	0.34			
LRW	HN	333.0	IAML	04:34	12.64	17	0.32		HLM1	HE	146.0	IAML	03:51	00.38	28	0.26			
LRW	HE	333.0	IAML	04:34	13.18	24	0.38		FOEL	HZ	150.0	EP	03:50	39.25			1.00		
SAN1	EZ	341.0	ES	04:34	10.95			-0.37	FOEL	HN	150.0	ES	03:50	57.85			1.51		
WALL	EZ	350.0	ES	04:34	12.54			-0.57	FOEL	HE	150.0	IAML	03:51	00.01	16	0.44			
NOA	HZ	365.0	EP	04:33	39.60			-0.38	FOEL	HN	150.0	IAML	03:51	00.69	19	0.48			
NOA	HZ	365.0	ES	04:34	17.10			0.72	MCH1	HE	189.0	IAML	03:51	09.13	11	0.20			
BIGH	HE	561.0	ES	04:34	59.10			0.62	MCH1	HN	189.0	IAML	03:51	09.40	10	0.30			
BIGH	HE	561.0	IAML	04:35	01.39	13	0.18		EDMD	HE	192.0	ES	03:51	07.59			1.59		
BIGH	HN	561.0	IAML	04:35	02.26	13	0.18		EDMD	HE	192.0	IAML	03:51	09.93	11	0.20			
MCD	EE	600.0	ES	04:35	07.03			0.18	EDMD	HN	192.0	IAML	03:51	10.10	11	0.34			
MCD	EN	600.0	IAML	04:35	10.48	10	0.16												
MCD	EE	600.0	IAML	04:35	11.62	12	0.22												
DRUM	HN	627.0	ES	04:35	13.83			1.08											
DRUM	HE	627.0	IAML	04:35	16.53	13	0.22												
DRUM	HN	627.0	IAML	04:35	18.50	17	0.31												
INVG	HE	728.0	ES	04:35	35.25			0.77											
INVG	HN	728.0	IAML	04:35	37.90	5	0.17												
INVG	HE	728.0	IAML	04:35	39.85	4	0.22												
LAW	HN	797.0	ES	04:35	49.52			0.40											
LAW	HN	797.0	IAML	04:35	51.78	6	0.32												
LAW	HE	797.0	IAML	04:35	53.37	5	0.27												
ESK	HN	800.0	ES	04:35	51.04			1.14											
ESK	HN	800.0	IAML	04:35	54.98	6	0.39												
ESK	HE	800.0	IAML	04:35	56.49	4	0.23												
January 24 2014										Time: 03:58 35.7 UTC		Magnitude: 1.6 ML							
Lat: 53.207N				Lon: -1.008W				Depth: 0.1 km											
Grid Ref: 466.25 kmE				368.26 kmN				RMS: 0.50 secs											
Locality: NEW OLLERTON,NOTTS																			
Velocity model: Lownet Xnear: 100.0 Xfar: 150.0																			
Comment: C/F,FELT N OLLERTON																			
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES									
LBWR	HZ	52.4	EP			03:58	45.12			-0.41									
LBWR	HN	52.4	ES			03:58	52.14			-0.59									
LBWR	HE	52.4	IAML			03:58	53.27	35	0.16										
LBWR	HN	52.4	IAML			03:58	53.60	46	0.34										
CFW	HZ	55.9	EP			03:58	45.97			-0.06									
CFW	HE	55.9	ES			03:58	53.39			-0.20									
CFW	HN	55.9	IAML			03:58	53.36	16	0.20										
CFW	HE	55.9	IAML			03:58	57.24	18	0.38										
STNC	HE	81.2	ES			03:59	01.18			0.79									
STNC	HN	81.2	IAML			03:59	05.65	12	0.40										
STNC	HE	81.2	IAML			03:59	07.44	21	0.24										
HPK	HZ	93.0	EP			03:58	52.28			0.48									
HPK	HN	93.0	ES			03:59	03.44			-0.13									
HPK	HE	93.0	IAML			03:59	06.47	18	0.16										
HPK	HN	93.0	IAML			03:59	06.90	31	0.18										
GDLE	HN	136.0	ES			03:59	16.56			1.54									
GDLE	HE	136.0	IAML			03:59	17.48	21	0.28										
GDLE	HN	136.0	IAML			03:59	19.10	11	0.38										
HLM1	HZ	148.0	EP			03:59	00.93			0.80									
HLM1	HN	148.0	ES			03:59	18.73			0.74									
HLM1	HN	148.0	IAML			03:59	22.28	14	0.18										
HLM1	HE	148.0	IAML			03:59	22.68	17	0.26										
FOEL	HZ	151.0	EP			03:59	01.62			0.97									
FOEL	HN	151.0	ES			03:59	20.27			1.38									
FOEL	HN	151.0	IAML			03:59	22.02	13	0.34										
FOEL	HE	151.0	IAML			03:59	22.13	12	0.36										
January 26 2014										Time: 14:34 06.9 UTC		Magnitude: 1.0 ML							
Lat: 53.200N				Lon: -1.048W				Depth: 1.5 km											
Grid Ref: 463.59 kmE				367.45 kmN				RMS: 0.30 secs											
Locality: NEW OLLERTON,NOTTS																			
Velocity model: Lownet Xnear: 100.0 Xfar: 150.0																			
Comment: C/F																			
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES									
LBWR	HZ	50.4	EP			14:34	16.43			0.26									
LBWR	HE	50.4	ES			14:34	23.09			0.16									
LBWR	HE	50.4	IAML			14:34	23.86	26	0.14										
LBWR	HN	50.4	IAML			14:34	24.12	40	0.32										
CFW	HZ	54.2	EP			14:34	16.48			-0.27									
CFW	HN	54.2	ES			14:34	23.71			-0.22									
CFW	HN	54.2	IAML			14:34	23.87	4	0.19										
CFW	HE	54.2	IAML			14:34	27.63	7	0.26										
January 26 2014										Time: 15:22 56.7 UTC		Magnitude: 2.3 ML							
Lat: 53.742N				Lon: 1.180W				Depth: 4.0 km											
Grid Ref: 609.68 kmE				432.01 kmN				RMS: 0.40 secs											
Locality: SOUTHERN NORTH SEA																			
Velocity model: North Sea Xnear: 200.0 Xfar: 400.0																			
Comment: 85KM EAST GRIMSBY																			
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES									
LMK	HZ	105.0	EP			15:23	13.54			-0.01									
LMK	HN	105.0	ES			15:23	25.86			-0.02									
LMK	HE	105.0	IAML			15:23	29.40	154	0.22										
LMK	HN	105.0	IAML			15:23	30.31	278	0.25										
WACR	HZ	119.0	EP			15:23	15.95			0.07									
WACR	HN	119.0	ES			15:23	29.57			-0.33									
WACR	HE	119.0	IAML			15:23	31.94	30	0.48										
WACR	HN	119.0	IAML			15:23	32.08	30	0.19										
GDLE	HN	151.0	ES			15:23	37.06			-0.95									
GDLE	HE	151.0	IAML			15:23	41.99	47	0.26										
GDLE	HN	151.0	IAML			15:23	47.87	48	0.40										
HPK	HZ	186.0	EP			15:23	25.10			0.17									
HPK	HN	186.0	ES			15:23	45.70			0.14									
HPK	HE	186.0	IAML			15:23	50.09	56	0.21										
HPK	HN	186.0	IAML			15:23	50.32	47	0.23										
LBWR	HZ	196.0	EP			15:23	26.86			0.68									
LBWR	HN	196.0	ES			15:23	48.37			0.64									
LBWR	HE	196.0	IAML			15:23	52.79	39	0.21										
LBWR	HN	196.0	IAML			15:23	53.57	52	0.34										
CFW	HZ	200.0	EP			15:23	26.40			-0.26									
CFW	HN	200.0	ES			15:23	48.30			-0.26									
CFW	HN	200.0	IAML			15:23	51.74	18	0.21										
CFW	HE	200.0	IAML			15:23	51.80	12	0.17										
EDMD	HZ	238.0	EP			15:23	31.57			0.24									
EDMD	HN	238.0	ES			15:23	56.60			-0.04									
EDMD	HE	238.0	IAML			15:23	57.47	7	0.23										
EDMD	HN	238.0	IAML			15:23	57.59	13	0.27										
January 28 2014										Time: 03:06 45.5 UTC		Magnitude: 1.5 ML							
Lat: 53.205N				Lon: -1.016W				Depth: 1.2 km											
Grid Ref: 465.72 kmE				368.03 kmN				RMS: 0.50 secs											
Locality: NEW OLLERTON,NOTTS																			
Velocity model: Lownet Xnear: 100.0 Xfar: 150.0																			
Comment: C/F,FELT N OLLERTON																			
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES									
LBWR	HZ	51.8	EP			03:50	22.74			-0.47									
LBWR	HE	51.8	ES			03:50	30.49			0.17									
LBWR	HE	51.8	IAML			03:50	31.06	50	0.14										
LBWR	HN	51.8	IAML			03:50	31.32	69	0.36										
CFW	HZ	54.6	EP			03:50	23.53			-0.09									
CFW	HE	54.6	ES			03:50	31.00			-0.03									
CFW	HN	54.6	IAML			03:50	31.07	9	0.16										
CFW	HE	54.6	IAML			03:50	34.83	12	0.24										
STNC	HZ	79.9	EP			03:50	28.06			0.51									
STNC	HE	79.9	ES			03:50	37.71			-0.12									
STNC	HN	79.9	IAML			03:50	43.99	18	0.24										
STNC	HE	79.9	IAML			03:50	45.17	33	0.24										
HPK	HZ	93.4	EP			03:50	29.64			0.01									
HPK	HE	93.4	ES			03:50	41.32			-0.11									
HPK	HE	93.4	IAML			03:50	44.27	29	0.22										
HPK	HN	93.4	IAML			03:50	44.51	47	0.20										
GDLE	HZ	137.0	EP			03:50	37.20			0.86									
GDLE	HN	137.0	ES			03:50	53.93			0.90									

TABLE 2 : PHASE DATA

NOLC	EZ	0.1	IP	C	04:06	20.43			0.00	LBWR	HN	51.4	IAML	15:14	27.27	37	0.34			
NOLC	EZ	0.1	AMPG		04:06	20.51	22917	0.08		CFW	HZ	57.3	EP	15:14	19.63				-0.14	
NOLC	EZ	0.1	AMSG		04:06	20.91	56284	0.14		CFW	HE	57.3	ES	15:14	26.87				-0.45	
NOLA	HZ	1.5	IP	D	04:06	20.45			-0.13	CFW	HN	57.3	IAML	15:14	27.00	5	0.19			
NOLA	HZ	1.5	AMPG		04:06	20.54	8796	0.08		CFW	HE	57.3	IAML	15:14	30.76	8	0.24			
NOLA	HN	1.5	ES		04:06	20.86			-0.11	HLM1	HZ	148.0	EP	15:14	34.58				0.87	
NOLA	HR	1.5	AMSG		04:06	20.96	36596	0.11		HLM1	HN	148.0	ES	15:14	52.42				0.98	
NOLA	HZ	1.5	AMSG		04:06	20.96	21660	0.22		HLM1	HN	148.0	IAML	15:14	56.04	9	0.30			
NOLA	HN	1.5	IAML		04:06	20.97	38965	0.14		HLM1	HE	148.0	IAML	15:14	56.34	13	0.26			
NOLA	HE	1.5	IAML		04:06	21.04	47207	0.26		FOEL	HZ	151.0	EP	15:14	35.51				1.35	
NOLA	HT	1.5	AMSG		04:06	21.05	41069	0.17		FOEL	HE	151.0	ES	15:14	54.12				1.92	
NOLD	HZ	2.7	EP	D	04:06	20.85			0.02	FOEL	HE	151.0	IAML	15:14	55.94	7	0.34			
NOLD	HN	2.7	ES		04:06	21.57			0.18	FOEL	HN	151.0	IAML	15:14	57.42	9	0.33			
NOLD	HE	2.7	IAML		04:06	22.11	3924	0.14												
NOLD	HN	2.7	IAML		04:06	23.25	2588	0.18												
NOLB	EZ	2.8	IP	D	04:06	20.77			-0.08	February 7 2014 Time: 15:20 09.3 UTC Magnitude: 1.3 ML										
NOLF	HZ	3.2	IP	D	04:06	20.86			-0.08	Lat: 53.223N Lon: -1.018W Depth: 1.4 km										
NOLF	HE	3.2	IAML		04:06	22.82	11887	0.28		Grid Ref: 465.56 kmE 370.03 kmN RMS: 0.20 secs										
NOLF	HN	3.2	IAML		04:06	23.20	13078	0.32		Locality: NEW OLLERTON,NOTTS										
NOLE	HZ	3.4	EP		04:06	20.98			0.01	Velocity model: Lownet Xnear: 10.0 Xfar: 20.0										
NOLE	HZ	3.4	AMPG		04:06	21.14	951	0.09		Comment: C/F										
NOLE	HE	3.4	ES		04:06	21.83			0.18	STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
NOLE	HT	3.4	AMSG		04:06	21.97	2960	0.14		NOLC	EZ	0.4	EP			15:20	09.66			-0.03
NOLE	HR	3.4	AMSG		04:06	22.02	1945	0.12		NOLA	HZ	1.1	EP			15:20	09.62			-0.16
NOLE	HZ	3.4	AMSG		04:06	22.07	777	0.10		NOLA	HE	1.1	ES			15:20	10.02			-0.09
NOLE	HE	3.4	IAML		04:06	22.82	3205	0.22		NOLA	HE	1.1	IAML			15:20	10.16	4155	0.20	
NOLE	HN	3.4	IAML		04:06	22.90	3038	0.44		NOLA	HN	1.1	IAML			15:20	10.19	4007	0.10	
NOLE	HN	3.4	IAML		04:06	22.90				NOLD	HZ	2.4	EP			15:20	10.08			0.06
LBWR	HZ	51.5	EP		04:06	29.53			0.04	NOLD	HE	2.4	ES			15:20	10.75			0.22
LBWR	HE	51.5	ES		04:06	36.50			0.11	NOLD	HE	2.4	IAML			15:20	11.28	271	0.16	
LBWR	HE	51.5	IAML		04:06	37.58	38	0.14		NOLD	HN	2.4	IAML			15:20	12.45	201	0.14	
LBWR	HN	51.5	IAML		04:06	37.92	51	0.34		NOLB	EZ	2.4	EP			15:20	10.00			-0.03
CFW	HE	57.4	EP		04:06	30.26			-0.12	NOLF	HZ	2.9	EP			15:20	09.86			-0.27
CFW	HE	57.4	ES		04:06	37.66			-0.26	NOLF	HE	2.9	IAML			15:20	12.05	798	0.24	
CFW	HN	57.4	IAML		04:06	39.09	6	0.16		NOLF	HN	2.9	IAML			15:20	12.43	902	0.28	
CFW	HE	57.4	IAML		04:06	41.42	11	0.24		NOLE	HZ	3.3	EP			15:20	10.27			0.05
HPK	HZ	91.3	EP		04:06	36.19			0.54	NOLE	HE	3.3	ES			15:20	11.14			0.27
HPK	HN	91.3	ES		04:06	47.77			0.73	NOLE	HE	3.3	IAML			15:20	11.21	304	0.14	
HPK	HN	91.3	IAML		04:06	51.09	34	0.20		NOLE	HN	3.3	IAML			15:20	12.37	364	0.20	
HPK	HE	91.3	IAML		04:06	52.64	24	0.26												
GDLE	HZ	134.0	EP		04:06	44.04			1.77	February 7 2014 Time: 22:01 34.1 UTC Magnitude: 1.6 ML										
GDLE	HN	134.0	ES		04:07	00.88			2.38	Lat: 53.223N Lon: -1.014W Depth: 1.3 km										
GDLE	HE	134.0	IAML		04:07	00.94	8	0.22		Grid Ref: 465.82 kmE 370.04 kmN RMS: 0.10 secs										
GDLE	HN	134.0	IAML		04:07	01.91	23	0.24		Locality: NEW OLLERTON,NOTTS										
HLM1	HZ	148.0	EP		04:06	44.56			0.23	Velocity model: Lownet Xnear: 10.0 Xfar: 20.0										
HLM1	HE	148.0	ES		04:07	01.78			-0.27	Comment: C/F										
HLM1	HN	148.0	IAML		04:07	06.67	14	0.32		STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
HLM1	HE	148.0	IAML		04:07	06.97	18	0.24		NOLC	EZ	0.2	IP	C		22:01	34.46			-0.01
FOEL	HZ	151.0	EP		04:06	45.92			1.15	NOLA	HZ	1.4	IP	D		22:01	34.47			-0.14
FOEL	HE	151.0	ES		04:07	04.13			1.32	NOLA	HN	1.4	ES			22:01	34.88			-0.08
FOEL	HE	151.0	IAML		04:07	06.39	15	0.44		NOLA	HN	1.4	IAML			22:01	34.97	6678	0.14	
FOEL	HN	151.0	IAML		04:07	07.90	14	0.36		NOLA	HE	1.4	IAML			22:01	35.05	8294	0.24	
										NOLD	HZ	2.6	EP			22:01	34.88			0.02
										NOLD	HN	2.6	ES			22:01	35.58			0.18
										NOLD	HN	2.6	IAML			22:01	36.39	326	0.09	
										NOLB	EZ	2.7	IP	D		22:01	34.79			-0.09
										NOLF	HZ	3.1	EP			22:01	34.87			-0.10
										NOLF	HE	3.1	IAML			22:01	36.81	2218	0.26	
										NOLF	HN	3.1	IAML			22:01	37.20	2171	0.32	
										NOLE	HZ	3.3	IP	C		22:01	35.05			0.03
										NOLE	HE	3.3	ES			22:01	35.85			0.17
										NOLE	HE	3.3	IAML			22:01	36.82	594	0.22	
										NOLE	HN	3.3	IAML			22:01	37.21	539	0.20	
										February 8 2014 Time: 06:52 46.8 UTC Magnitude: 1.5 ML										
										Lat: 53.223N Lon: -1.012W Depth: 1.5 km										
										Grid Ref: 465.96 kmE 370.04 kmN RMS: 0.10 secs										
										Locality: NEW OLLERTON,NOTTS										
										Velocity model: Lownet Xnear: 10.0 Xfar: 20.0										
										Comment: C/F										
										STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
										NOLC	EZ	0.2	IP	C		06:52	47.20			0.00
										NOLA	HZ	1.5	IP	D		06:52	47.21			-0.13
										NOLA	HN	1.5	ES			06:52	47.64			-0.09
										NOLA	HN	1.5	IAML			06:52	47.74	11778	0.18	
										NOLA	HE	1.5	IAML			06:52	47.83	18868	0.20	
										NOLD	HZ	2.8	EP			06:52	47.62			0.02
										NOLD	HE	2.8	ES			06:52	48.36			0.18
										NOLD	HE	2.8	IAML			06:52	48.46	977	0.16	
										NOLD	HN	2.8	IAML			06:52	50.51	934	0.26	
										NOLB	EZ	2.8	EP			06:52	47.52			-0.09
										NOLF	HZ	3.2	IP	D		06:52	47.62			-0.07
										NOLF	HE	3.2	IAML			06:52	49.59	4584	0.28	
										NOLF	HN	3.2	IAML			06:52	49.97	5286	0.32	
										NOLE	HZ	3.3	EP			06:52	47.76			0.04
										NOLE	HE	3.3	ES			06:52	48.55			0.16
										NOLE	HE	3.3	IAML			06:52	49.59	1150	0.22	
										NOLE	HN	3.3	IAML			06:52	49.86	1063	0.24	
										LBWR	HZ	51.5	EP			06:52	56.92			0.68
										LBWR	HE	51.5	ES			06:53	02.94			-0.18

TABLE 2 : PHASE DATA

LBWR HE 51.5 IAML	06:53 04.45	14 0.17			Grid Ref: 465.96 kmE 369.81 kmN	RMS: 0.10 secs
LBWR HN 51.5 IAML	06:53 04.51	17 0.32			Locality: NEW OLLERTON,NOTTS	
CWF HZ 57.5 EP	06:52 57.26		0.12		Velocity model: Lownet Xnear: 10.0 Xfar: 20.0	
CWF HE 57.5 ES	06:53 04.25		-0.43		Comment: C/F,FELT N OLLERTON	Intensity: 3
CWF HN 57.5 IAML	06:53 05.78	4 0.33				
CWF HE 57.5 IAML	06:53 05.91	3 0.30				
HPK HN 91.3 ES	06:53 17.49		3.73			
HPK HN 91.3 IAML	06:53 17.88	16 0.50				
HPK HE 91.3 IAML	06:53 17.89	13 0.51				
HLM1 HN 148.0 ES	06:53 29.79		0.99			
HLM1 HN 148.0 IAML	06:53 33.60	6 0.31				
HLM1 HE 148.0 IAML	06:53 33.88	7 0.25				
February 8 2014 Time: 08:35 51.0 UTC Magnitude: 0.7 ML						
Lat: 53.225N Lon: -1.016W		Depth: 0.1 km				
Grid Ref: 465.69 kmE 370.26 kmN		RMS: 0.10 secs				
Locality: NEW OLLERTON,NOTTS						
Velocity model: Lownet Xnear: 10.0 Xfar: 20.0						
Comment: C/F						
STAT CO DIST PHAS WT P HrMn SECS AMPL PERI RES						
NOLC EZ 0.4 EP	08:35 51.08		-0.01			
NOLA HZ 1.1 IP	08:35 51.15		-0.12			
NOLA HN 1.1 ES	08:35 51.45		-0.03			
NOLA HN 1.1 IAML	08:35 51.65	1190 0.12				
NOLA HE 1.1 IAML	08:35 51.72	1417 0.24				
NOLB EZ 2.5 EP	08:35 51.43		-0.18			
NOLD HZ 2.6 EP	08:35 51.64		0.02			
NOLD HE 2.6 ES	08:35 52.28		0.19			
NOLD HE 2.6 IAML	08:35 52.79	97 0.16				
NOLD HN 2.6 IAML	08:35 53.85	80 0.20				
NOLF HE 2.9 IAML	08:35 53.48	368 0.26				
NOLF HN 2.9 IAML	08:35 53.85	340 0.34				
NOLE HZ 3.1 EP	08:35 51.72		-0.05			
NOLE HE 3.1 ES	08:35 52.53		0.19			
NOLE HE 3.1 IAML	08:35 53.50	95 0.22				
NOLE HN 3.1 IAML	08:35 54.25	81 0.19				
February 8 2014 Time: 14:14 43.9 UTC Magnitude: 1.5 ML						
Lat: 53.224N Lon: -1.016W		Depth: 1.0 km				
Grid Ref: 465.69 kmE 370.14 kmN		RMS: 0.10 secs				
Locality: NEW OLLERTON,NOTTS						
Velocity model: Lownet Xnear: 10.0 Xfar: 20.0						
Comment: C/F						
STAT CO DIST PHAS WT P HrMn SECS AMPL PERI RES						
NOLC EZ 0.4 IP	14:14 44.20		-0.03			
NOLA HZ 1.2 IP	14:14 44.22		-0.13			
NOLA HN 1.2 ES	14:14 44.59		-0.05			
NOLA HN 1.2 IAML	14:14 44.72	5592 0.12				
NOLA HE 1.2 IAML	14:14 44.78	6909 0.26				
NOLB EZ 2.5 EP	14:14 44.52		-0.12			
NOLD HZ 2.6 EP	14:14 44.71		0.06			
NOLD HE 2.6 ES	14:14 45.34		0.18			
NOLD HE 2.6 IAML	14:14 45.86	576 0.14				
NOLD HN 2.6 IAML	14:14 47.37	335 0.30				
NOLF HZ 2.9 EP	14:14 44.59		-0.13			
NOLF HE 2.9 IAML	14:14 46.55	1840 0.26				
NOLF HN 2.9 IAML	14:14 46.93	1837 0.34				
NOLE HZ 3.1 IP	14:14 44.79		0.01			
NOLE HE 3.1 ES	14:14 45.59		0.20			
NOLE HE 3.1 IAML	14:14 46.58	485 0.20				
NOLE HN 3.1 IAML	14:14 47.31	414 0.18				
February 9 2014 Time: 03:48 57.0 UTC Magnitude: 1.5 ML						
Lat: 53.223N Lon: -1.011W		Depth: 1.3 km				
Grid Ref: 466.02 kmE 370.04 kmN		RMS: 0.10 secs				
Locality: NEW OLLERTON,NOTTS						
Velocity model: Lownet Xnear: 10.0 Xfar: 20.0						
Comment: C/F						
STAT CO DIST PHAS WT P HrMn SECS AMPL PERI RES						
NOLC EZ 0.2 EP	03:48 57.39		0.00			
NOLA HZ 1.6 IP	03:48 57.43		-0.14			
NOLA HN 1.6 ES	03:48 57.87		-0.08			
NOLA HN 1.6 IAML	03:48 58.01	4678 0.16				
NOLA HE 1.6 IAML	03:48 58.21	4109 0.24				
NOLD HZ 2.8 IP	03:48 57.87		0.04			
NOLD HE 2.8 ES	03:48 58.56		0.16			
NOLD HE 2.8 IAML	03:48 59.12	506 0.16				
NOLD HN 2.8 IAML	03:48 59.35	370 0.20				
NOLB EZ 2.9 EP	03:48 57.77		-0.08			
NOLF HZ 3.3 EP	03:48 57.86		-0.07			
NOLF HE 3.3 IAML	03:48 59.85	1775 0.18				
NOLF HN 3.3 IAML	03:49 00.22	1897 0.28				
NOLE HZ 3.4 EP	03:48 57.98		0.02			
NOLE HE 3.4 ES	03:48 58.77		0.15			
NOLE HN 3.4 IAML	03:49 00.07	699 0.24				
NOLE HE 3.4 IAML	03:49 00.30	561 0.28				
February 9 2014 Time: 05:33 42.0 UTC Magnitude: 1.9 ML						
Lat: 53.221N Lon: -1.012W		Depth: 1.6 km				
February 9 2014 Time: 13:56 56.8 UTC Magnitude: 1.8 ML						
Lat: 53.222N Lon: -1.013W		Depth: 1.3 km				
Grid Ref: 465.89 kmE 369.92 kmN		RMS: 0.10 secs				
Locality: NEW OLLERTON,NOTTS						
Velocity model: Lownet Xnear: 10.0 Xfar: 20.0						
Comment: C/F						
STAT CO DIST PHAS WT P HrMn SECS AMPL PERI RES						
NOLC EZ 0.1 IP	13:56 57.15		0.00			
NOLC EZ 0.1 AMPG	13:56 57.20	11827 0.06				
NOLC EZ 0.1 AMSG	13:56 57.62	33249 0.12				
NOLA HZ 1.5 IP	13:56 57.18		-0.13			
NOLA HZ 1.5 AMPG	13:56 57.23	4408 0.09				
NOLA HN 1.5 ES	13:56 57.58		-0.10			
NOLA HR 1.5 AMSG	13:56 57.69	27099 0.11				
NOLA HZ 1.5 AMSG	13:56 57.69	12903 0.10				
NOLA HN 1.5 IAML	13:56 57.70	27164 0.16				
NOLA HT 1.5 AMSG	13:56 57.77	31162 0.14				
NOLA HE 1.5 IAML	13:56 57.78	32826 0.26				
NOLD HZ 2.7 EP	13:56 57.60		0.04			
NOLD HN 2.7 ES	13:56 58.30		0.18			
NOLD HE 2.7 IAML	13:56 58.84	2392 0.14				
NOLD HN 2.7 IAML	13:57 00.78	1704 0.19				
NOLB EZ 2.8 IP	13:56 57.50		-0.09			
NOLF HZ 3.2 IP	13:56 57.58		-0.10			
NOLF HE 3.2 IAML	13:56 59.55	8280 0.28				
NOLF HN 3.2 IAML	13:56 59.94	8766 0.30				
NOLE HZ 3.4 EP	13:56 57.73		0.01			
NOLE HZ 3.4 AMPG	13:56 57.87	648 0.08				
NOLE HN 3.4 ES	13:56 58.59		0.20			
NOLE HT 3.4 AMSG	13:56 58.70	2092 0.14				
NOLE HR 3.4 AMSG	13:56 58.75	881 0.12				
NOLE HZ 3.4 AMSG	13:56 58.80	549 0.09				
NOLE HE 3.4 IAML	13:56 59.57	2171 0.18				
NOLE HN 3.4 IAML	13:57 00.84	2125 0.36				
LBWR HZ 51.4 EP	13:57 06.77		0.50			
LBWR HE 51.4 ES	13:57 13.79		0.61			
LBWR HE 51.4 IAML	13:57 14.33	26 0.14				
LBWR HN 51.4 IAML	13:57 14.82	28 0.33				
CWF HZ 57.4 EP	13:57 07.01		-0.15			
CWF HN 57.4 ES	13:57 14.20		-0.52			
CWF HN 57.4 IAML	13:57 14.38	5 0.20				

TABLE 2 : PHASE DATA

<p>CWF HE 57.4 IAML 13:57 18.27 6 0.27 HLMI HZ 148.0 EP 13:57 22.47 1.36 HLMI HE 148.0 ES 13:57 39.36 0.51 HLMI HN 148.0 IAML 13:57 43.59 9 0.33 HLMI HE 148.0 IAML 13:57 43.71 12 0.26 FOEL HZ 151.0 EP 13:57 22.58 1.03 FOEL HN 151.0 ES 13:57 41.72 2.11 FOEL HE 151.0 IAML 13:57 43.34 9 0.49 FOEL HN 151.0 IAML 13:57 43.99 12 0.54</p> <p>February 9 2014 Time: 20:30 02.0 UTC Magnitude: 0.7 ML Lat: 53.228N Lon: -1.008W Depth: 0.8 km Grid Ref: 466.21 kmE 370.60 kmN RMS: 0.00 secs Locality: NEW OLLERTON,NOTTS Velocity model: Lownet Xnear: 10.0 Xfar: 20.0 Comment: C/F</p> <table border="0" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>STAT</th><th>CO</th><th>DIST</th><th>PHAS</th><th>WT</th><th>P</th><th>HrMn</th><th>SECS</th><th>AMPL</th><th>PERI</th><th>RES</th></tr> </thead> <tbody> <tr><td>NOLC</td><td>EZ</td><td>0.8</td><td>EP</td><td></td><td></td><td>20:30</td><td>02.26</td><td></td><td></td><td>0.02</td></tr> <tr><td>NOLA</td><td>HZ</td><td>1.5</td><td>EP</td><td></td><td></td><td>20:30</td><td>02.31</td><td></td><td></td><td>-0.08</td></tr> <tr><td>NOLA</td><td>HN</td><td>1.5</td><td>ES</td><td></td><td></td><td>20:30</td><td>02.72</td><td></td><td></td><td>0.02</td></tr> <tr><td>NOLA</td><td>HE</td><td>1.5</td><td>IAML</td><td></td><td></td><td>20:30</td><td>02.94</td><td>574</td><td>0.22</td><td></td></tr> <tr><td>NOLA</td><td>HN</td><td>1.5</td><td>IAML</td><td></td><td></td><td>20:30</td><td>03.19</td><td>449</td><td>0.20</td><td></td></tr> <tr><td>NOLB</td><td>EZ</td><td>3.0</td><td>EP</td><td></td><td></td><td>20:30</td><td>02.75</td><td></td><td></td><td>0.02</td></tr> <tr><td>NOLF</td><td>HZ</td><td>3.0</td><td>EP</td><td></td><td></td><td>20:30</td><td>02.77</td><td></td><td></td><td>0.03</td></tr> <tr><td>NOLF</td><td>HZ</td><td>3.0</td><td>IAML</td><td></td><td></td><td>20:30</td><td>04.50</td><td>78</td><td>0.28</td><td></td></tr> <tr><td>NOLF</td><td>HE</td><td>3.0</td><td>IAML</td><td></td><td></td><td>20:30</td><td>04.53</td><td>123</td><td>0.22</td><td></td></tr> <tr><td>NOLF</td><td>HN</td><td>3.0</td><td>IAML</td><td></td><td></td><td>20:30</td><td>05.03</td><td>154</td><td>0.38</td><td></td></tr> </tbody> </table> <p>February 9 2014 Time: 22:46 16.0 UTC Magnitude: 1.5 ML Lat: 53.222N Lon: -1.012W Depth: 1.5 km Grid Ref: 465.96 kmE 369.93 kmN RMS: 0.10 secs Locality: NEW OLLERTON,NOTTS Velocity model: Lownet Xnear: 10.0 Xfar: 20.0 Comment: C/F</p> <table border="0" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>STAT</th><th>CO</th><th>DIST</th><th>PHAS</th><th>WT</th><th>P</th><th>HrMn</th><th>SECS</th><th>AMPL</th><th>PERI</th><th>RES</th></tr> </thead> <tbody> <tr><td>NOLC</td><td>EZ</td><td>0.0</td><td>IP</td><td></td><td></td><td>22:46</td><td>16.38</td><td></td><td></td><td>0.00</td></tr> 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<tr><td>NOLE</td><td>HN</td><td>3.5</td><td>IAML</td><td></td><td></td><td>22:46</td><td>19.15</td><td>1220</td><td>0.19</td><td></td></tr> <tr><td>LBWR</td><td>HZ</td><td>51.5</td><td>EP</td><td></td><td></td><td>22:46</td><td>25.75</td><td></td><td></td><td>0.33</td></tr> <tr><td>LBWR</td><td>HN</td><td>51.5</td><td>ES</td><td></td><td></td><td>22:46</td><td>32.63</td><td></td><td></td><td>0.32</td></tr> <tr><td>LBWR</td><td>HE</td><td>51.5</td><td>IAML</td><td></td><td></td><td>22:46</td><td>33.62</td><td>16</td><td>0.14</td><td></td></tr> <tr><td>LBWR</td><td>HN</td><td>51.5</td><td>IAML</td><td></td><td></td><td>22:46</td><td>34.02</td><td>21</td><td>0.34</td><td></td></tr> <tr><td>CWF</td><td>HZ</td><td>57.3</td><td>EP</td><td></td><td></td><td>22:46</td><td>26.31</td><td></td><td></td><td>0.02</td></tr> <tr><td>CWF</td><td>HN</td><td>57.3</td><td>ES</td><td></td><td></td><td>22:46</td><td>33.06</td><td></td><td></td><td>-0.75</td></tr> 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<tr><td>NOLC</td><td>EZ</td><td>0.4</td><td>EP</td><td></td><td></td><td>03:09</td><td>07.12</td><td></td><td></td><td>0.01</td></tr> <tr><td>NOLA</td><td>HZ</td><td>1.2</td><td>EP</td><td></td><td></td><td>03:09</td><td>07.15</td><td></td><td></td><td>-0.08</td></tr> <tr><td>NOLA</td><td>HN</td><td>1.2</td><td>ES</td><td></td><td></td><td>03:09</td><td>07.55</td><td></td><td></td><td>0.02</td></tr> <tr><td>NOLA</td><td>HN</td><td>1.2</td><td>IAML</td><td></td><td></td><td>03:09</td><td>08.14</td><td>556</td><td>0.12</td><td></td></tr> <tr><td>NOLA</td><td>HE</td><td>1.2</td><td>IAML</td><td></td><td></td><td>03:09</td><td>08.15</td><td>525</td><td>0.10</td><td></td></tr> <tr><td>NOLB</td><td>EZ</td><td>2.5</td><td>EP</td><td></td><td></td><td>03:09</td><td>07.51</td><td></td><td></td><td>0.02</td></tr> <tr><td>NOLF</td><td>HZ</td><td>3.0</td><td>EP</td><td></td><td></td><td>03:09</td><td>07.63</td><td></td><td></td><td>0.02</td></tr> <tr><td>NOLF</td><td>HE</td><td>3.0</td><td>IAML</td><td></td><td></td><td>03:09</td><td>09.99</td><td>110</td><td>0.24</td><td></td></tr> <tr><td>NOLF</td><td>HN</td><td>3.0</td><td>IAML</td><td></td><td></td><td>03:09</td><td>10.37</td><td>100</td><td>0.30</td><td></td></tr> <tr><td>NOLE</td><td>HZ</td><td>3.4</td><td>EP</td><td></td><td></td><td>03:09</td><td>07.71</td><td></td><td></td><td>0.00</td></tr> </tbody> </table> <p>February 10 2014 Time: 08:30 14.3 UTC Magnitude: 1.6 ML Lat: 53.222N Lon: -1.011W Depth: 1.3 km Grid Ref: 466.02 kmE 369.93 kmN RMS: 0.10 secs</p>	STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	NOLC	EZ	0.8	EP			20:30	02.26			0.02	NOLA	HZ	1.5	EP			20:30	02.31			-0.08	NOLA	HN	1.5	ES			20:30	02.72			0.02	NOLA	HE	1.5	IAML			20:30	02.94	574	0.22		NOLA	HN	1.5	IAML			20:30	03.19	449	0.20		NOLB	EZ	3.0	EP			20:30	02.75			0.02	NOLF	HZ	3.0	EP			20:30	02.77			0.03	NOLF	HZ	3.0	IAML			20:30	04.50	78	0.28		NOLF	HE	3.0	IAML			20:30	04.53	123	0.22		NOLF	HN	3.0	IAML			20:30	05.03	154	0.38		STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	NOLC	EZ	0.0	IP			22:46	16.38			0.00	NOLA	HZ	1.6	IP			22:46	16.40			-0.14	NOLA	HN	1.6	ES			22:46	16.84			-0.11	NOLA	HN	1.6	IAML			22:46	16.92	14507	0.16		NOLD	HZ	2.7	EP			22:46	16.81			0.04	NOLD	HE	2.7	ES			22:46	17.54			0.19	NOLD	HE	2.7	IAML			22:46	18.06	1508	0.14		NOLD	HN	2.7	IAML			22:46	19.71	992	0.29		NOLB	EZ	2.9	IP			22:46	16.71			-0.10	NOLF	HZ	3.3	IP			22:46	16.81			-0.09	NOLF	HE	3.3	IAML			22:46	18.77	5193	0.28		NOLF	HN	3.3	IAML			22:46	19.16	5668	0.30		NOLE	HZ	3.5	EP			22:46	16.98			0.04	NOLE	HE	3.5	ES			22:46	17.82			0.18	NOLE	HE	3.5	IAML			22:46	18.78	1476	0.20		NOLE	HN	3.5	IAML			22:46	19.15	1220	0.19		LBWR	HZ	51.5	EP			22:46	25.75			0.33	LBWR	HN	51.5	ES			22:46	32.63			0.32	LBWR	HE	51.5	IAML			22:46	33.62	16	0.14		LBWR	HN	51.5	IAML			22:46	34.02	21	0.34		CWF	HZ	57.3	EP			22:46	26.31			0.02	CWF	HN	57.3	ES			22:46	33.06			-0.75	CWF	HN	57.3	IAML			22:46	33.59	3	0.20		CWF	HE	57.3	IAML			22:46	37.35	5	0.26		HLMI	HZ	148.0	EP			22:46	41.68			1.44	HLMI	HN	148.0	ES			22:46	58.96			1.01	HLMI	HN	148.0	IAML			22:47	02.65	6	0.30		HLMI	HE	148.0	IAML			22:47	02.93	8	0.26		FOEL	HZ	151.0	EP			22:46	42.22			1.53	FOEL	HE	151.0	ES			22:47	00.73			2.01	FOEL	HE	151.0	IAML			22:47	02.36	7	0.40		FOEL	HN	151.0	IAML			22:47	03.20	8	0.56		STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	NOLC	EZ	0.4	EP			03:09	07.12			0.01	NOLA	HZ	1.2	EP			03:09	07.15			-0.08	NOLA	HN	1.2	ES			03:09	07.55			0.02	NOLA	HN	1.2	IAML			03:09	08.14	556	0.12		NOLA	HE	1.2	IAML			03:09	08.15	525	0.10		NOLB	EZ	2.5	EP			03:09	07.51			0.02	NOLF	HZ	3.0	EP			03:09	07.63			0.02	NOLF	HE	3.0	IAML			03:09	09.99	110	0.24		NOLF	HN	3.0	IAML			03:09	10.37	100	0.30		NOLE	HZ	3.4	EP			03:09	07.71			0.00	<p>Locality: NEW OLLERTON,NOTTS Velocity model: Lownet Xnear: 10.0 Xfar: 20.0 Comment: C/F,FELT N OLLERTON Intensity: 3</p> <table border="0" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>STAT</th><th>CO</th><th>DIST</th><th>PHAS</th><th>WT</th><th>P</th><th>HrMn</th><th>SECS</th><th>AMPL</th><th>PERI</th><th>RES</th></tr> </thead> <tbody> <tr><td>NOLC</td><td>EZ</td><td>0.1</td><td>IP</td><td></td><td></td><td>08:30</td><td>14.75</td><td></td><td></td><td>0.11</td></tr> <tr><td>NOLC</td><td>EZ</td><td>0.1</td><td>AMPG</td><td></td><td></td><td>08:30</td><td>14.81</td><td>5528</td><td>0.10</td><td></td></tr> <tr><td>NOLC</td><td>EZ</td><td>0.1</td><td>AMSG</td><td></td><td></td><td>08:30</td><td>15.39</td><td>16868</td><td>0.14</td><td></td></tr> <tr><td>NOLA</td><td>HZ</td><td>1.6</td><td>IP</td><td></td><td></td><td>08:30</td><td>14.68</td><td></td><td></td><td>-0.15</td></tr> 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<tr><td>NOLD</td><td>HZ</td><td>2.8</td><td>EP</td><td></td><td></td><td>08:30</td><td>15.12</td><td></td><td></td><td>0.03</td></tr> <tr><td>NOLD</td><td>HZ</td><td>2.8</td><td>AMPG</td><td></td><td></td><td>08:30</td><td>15.26</td><td>296</td><td>0.10</td><td></td></tr> <tr><td>NOLD</td><td>HE</td><td>2.8</td><td>ES</td><td></td><td></td><td>08:30</td><td>15.81</td><td></td><td></td><td>0.15</td></tr> <tr><td>NOLD</td><td>HT</td><td>2.8</td><td>AMSG</td><td></td><td></td><td>08:30</td><td>15.92</td><td>1132</td><td>0.08</td><td></td></tr> <tr><td>NOLD</td><td>HR</td><td>2.8</td><td>AMSG</td><td></td><td></td><td>08:30</td><td>15.92</td><td>658</td><td>0.07</td><td></td></tr> <tr><td>NOLD</td><td>HZ</td><td>2.8</td><td>AMSG</td><td></td><td></td><td>08:30</td><td>15.94</td><td>365</td><td>0.07</td><td></td></tr> <tr><td>NOLD</td><td>HN</td><td>2.8</td><td>IAML</td><td></td><td></td><td>08:30</td><td>17.12</td><td>1437</td><td>0.16</td><td></td></tr> 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<tr><td>NOLE</td><td>HE</td><td>3.4</td><td>ES</td><td></td><td></td><td>08:30</td><td>15.98</td><td></td><td></td><td>0.09</td></tr> <tr><td>NOLE</td><td>HE</td><td>3.4</td><td>IAML</td><td></td><td></td><td>08:30</td><td>16.17</td><td>2076</td><td>0.12</td><td></td></tr> <tr><td>NOLE</td><td>HN</td><td>3.4</td><td>IAML</td><td></td><td></td><td>08:30</td><td>17.27</td><td>2336</td><td>0.24</td><td></td></tr> <tr><td>LBWR</td><td>HZ</td><td>51.6</td><td>EP</td><td></td><td></td><td>08:30</td><td>23.44</td><td></td><td></td><td>-0.35</td></tr> <tr><td>LBWR</td><td>HE</td><td>51.6</td><td>ES</td><td></td><td></td><td>08:30</td><td>30.87</td><td></td><td></td><td>0.15</td></tr> <tr><td>LBWR</td><td>HN</td><td>51.6</td><td>IAML</td><td></td><td></td><td>08:30</td><td>32.12</td><td>19</td><td>0.36</td><td></td></tr> <tr><td>LBWR</td><td>HE</td><td>51.6</td><td>IAML</td><td></td><td></td><td>08:30</td><td>32.28</td><td>12</td><td>0.31</td><td></td></tr> <tr><td>CWF</td><td>HZ</td><td>57.4</td><td>EP</td><td></td><td></td><td>08:30</td><td>24.78</td><td></td><td></td><td>0.11</td></tr> <tr><td>CWF</td><td>HN</td><td>57.4</td><td>ES</td><td></td><td></td><td>08:30</td><td>31.79</td><td></td><td></td><td>-0.45</td></tr> <tr><td>CWF</td><td>HN</td><td>57.4</td><td>IAML</td><td></td><td></td><td>08:30</td><td>31.99</td><td>6</td><td>0.14</td><td></td></tr> <tr><td>CWF</td><td>HE</td><td>57.4</td><td>IAML</td><td></td><td></td><td>08:30</td><td>32.05</td><td>5</td><td>0.16</td><td></td></tr> <tr><td>HPK</td><td>HN</td><td>91.4</td><td>ES</td><td></td><td></td><td>08:30</td><td>41.84</td><td></td><td></td><td>0.48</td></tr> <tr><td>HPK</td><td>HN</td><td>91.4</td><td>IAML</td><td></td><td></td><td>08:30</td><td>45.42</td><td>15</td><td>0.18</td><td></td></tr> <tr><td>HPK</td><td>HE</td><td>91.4</td><td>IAML</td><td></td><td></td><td>08:30</td><td>47.00</td><td>15</td><td>0.26</td><td></td></tr> <tr><td>HLMI</td><td>HZ</td><td>148.0</td><td>EP</td><td></td><td></td><td>08:30</td><td>39.50</td><td></td><td></td><td>0.87</td></tr> <tr><td>HLMI</td><td>HE</td><td>148.0</td><td>ES</td><td></td><td></td><td>08:30</td><td>56.47</td><td></td><td></td><td>0.09</td></tr> <tr><td>HLMI</td><td>HN</td><td>148.0</td><td>IAML</td><td></td><td></td><td>08:31</td><td>00.82</td><td>8</td><td>0.28</td><td></td></tr> <tr><td>HLMI</td><td>HE</td><td>148.0</td><td>IAML</td><td></td><td></td><td>08:31</td><td>01.22</td><td>11</td><td>0.26</td><td></td></tr> <tr><td>FOEL</td><td>HZ</td><td>151.0</td><td>EP</td><td></td><td></td><td>08:30</td><td>40.23</td><td></td><td></td><td>1.16</td></tr> <tr><td>FOEL</td><td>HE</td><td>151.0</td><td>ES</td><td></td><td></td><td>08:30</td><td>58.15</td><td></td><td></td><td>1.00</td></tr> <tr><td>FOEL</td><td>HN</td><td>151.0</td><td>IAML</td><td></td><td></td><td>08:31</td><td>00.58</td><td>6</td><td>0.44</td><td></td></tr> <tr><td>FOEL</td><td>HE</td><td>151.0</td><td>IAML</td><td></td><td></td><td>08:31</td><td>00.84</td><td>6</td><td>0.38</td><td></td></tr> </tbody> </table> <p>February 10 2014 Time: 12:36 11.1 UTC Magnitude: 1.4 ML Lat: 53.222N Lon: -1.015W Depth: 1.5 km Grid Ref: 465.76 kmE 369.92 kmN RMS: 0.10 secs Locality: NEW OLLERTON,NOTTS Velocity model: Lownet Xnear: 10.0 Xfar: 20.0 Comment: C/F</p> <table border="0" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>STAT</th><th>CO</th><th>DIST</th><th>PHAS</th><th>WT</th><th>P</th><th>HrMn</th><th>SECS</th><th>AMPL</th><th>PERI</th><th>RES</th></tr> </thead> <tbody> <tr><td>NOLC</td><td>EZ</td><td>0.2</td><td>IP</td><td></td><td></td><td>12:36</td><td>11.53</td><td></td><td></td><td>0.00</td></tr> <tr><td>NOLA</td><td>HZ</td><td>1.4</td><td>IP</td><td></td><td></td><td>12:36</td><td>11.53</td><td></td><td></td><td>-0.14</td></tr> <tr><td>NOLA</td><td>HN</td><td>1.4</td><td>ES</td><td></td><td></td><td>12:36</td><td>11.95</td><td></td><td></td><td>-0.10</td></tr> <tr><td>NOLA</td><td>HE</td><td>1.4</td><td>IAML</td><td></td><td></td><td>12:36</td><td>12.05</td><td>4841</td><td>0.10</td><td></td></tr> <tr><td>NOLA</td><td>HN</td><td>1.4</td><td>IAML</td><td></td><td></td><td>12:36</td><td>12.05</td><td>5463</td><td>0.12</td><td></td></tr> <tr><td>NOLD</td><td>HZ</td><td>2.6</td><td>EP</td><td></td><td></td><td>12:36</td><td>11.93</td><td></td><td></td><td>0.03</td></tr> <tr><td>NOLD</td><td>HE</td><td>2.6</td><td>ES</td><td></td><td></td><td>12:36</td><td>12.63</td><td></td><td></td><td>0.19</td></tr> <tr><td>NOLD</td><td>HE</td><td>2.6</td><td>IAML</td><td></td><td></td><td>12:36</td><td>13.15</td><td>434</td><td>0.14</td><td></td></tr> <tr><td>NOLD</td><td>HN</td><td>2.6</td><td>IAML</td><td></td><td></td><td>12:36</td><td>14.23</td><td>297</td><td>0.16</td><td></td></tr> 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<tr><td>NOLE</td><td>HN</td><td>3.4</td><td>IAML</td><td></td><td></td><td>12:36</td><td>14.22</td><td>382</td><td>0.16</td><td></td></tr> </tbody> </table> <p>February 10 2014 Time: 12:47 42.0 UTC Magnitude: 1.7 ML Lat: 53.222N Lon: -1.012W Depth: 1.4 km Grid Ref: 465.96 kmE 369.93 kmN RMS: 0.10 secs Locality: NEW OLLERTON,NOTTS Velocity model: Lownet Xnear: 10.0 Xfar: 20.0 Comment: C/F</p> <table border="0" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>STAT</th><th>CO</th><th>DIST</th><th>PHAS</th><th>WT</th><th>P</th><th>HrMn</th><th>SECS</th><th>AMPL</th><th>PERI</th><th>RES</th></tr> </thead> <tbody> <tr><td>NOLC</td><td>EZ</td><td>0.1</td><td>IP</td><td></td><td></td><td>12:47</td><td>42.39</td><td></td><td></td><td>0.00</td></tr> <tr><td>NOLC</td><td>EZ</td><td>0.1</td><td>AMPG</td><td></td><td></td><td>12:47</td><td>42.44</td><td>10375</td><td>0.07</td><td></td></tr> 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</table>	STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	NOLC	EZ	0.1	IP			08:30	14.75			0.11	NOLC	EZ	0.1	AMPG			08:30	14.81	5528	0.10		NOLC	EZ	0.1	AMSG			08:30	15.39	16868	0.14		NOLA	HZ	1.6	IP			08:30	14.68			-0.15	NOLA	HZ	1.6	AMPG			08:30	14.75	6173	0.07		NOLA	HN	1.6	ES			08:30	14.98			-0.23	NOLA	HN	1.6	IAML			08:30	15.07	20159	0.10		NOLA	HZ	1.6	AMSG			08:30	15.07	21652	0.08		NOLA	HT	1.6	AMSG			08:30	15.07	34480	0.12		NOLA	HE	1.6	IAML			08:30	15.08	31536	0.14		NOLA	HR	1.6	AMSG			08:30	15.09	20037	0.10		NOLD	HZ	2.8	EP			08:30	15.12			0.03	NOLD	HZ	2.8	AMPG			08:30	15.26	296	0.10		NOLD	HE	2.8	ES			08:30	15.81			0.15	NOLD	HT	2.8	AMSG			08:30	15.92	1132	0.08		NOLD	HR	2.8	AMSG			08:30	15.92	658	0.07		NOLD	HZ	2.8	AMSG			08:30	15.94	365	0.07		NOLD	HN	2.8	IAML			08:30	17.12	1437	0.16		NOLD	HE	2.8	IAML			08:30	17.49	1573	0.14		NOLB	EZ	2.9	IP			08:30	14.98			-0.13	NOLF	HZ	3.3	IP			08:30	15.08			-0.12	NOLF	HE	3.3	ES			08:30	16.09			0.24	NOLF	HE	3.3	IAML			08:30	16.85	7152	0.36		NOLF	HN	3.3	IAML			08:30	17.09	7448	0.38		NOLE	HZ	3.4	EP			08:30	15.23			0.01	NOLE	HE	3.4	ES			08:30	15.98			0.09	NOLE	HE	3.4	IAML			08:30	16.17	2076	0.12		NOLE	HN	3.4	IAML			08:30	17.27	2336	0.24		LBWR	HZ	51.6	EP			08:30	23.44			-0.35	LBWR	HE	51.6	ES			08:30	30.87			0.15	LBWR	HN	51.6	IAML			08:30	32.12	19	0.36		LBWR	HE	51.6	IAML			08:30	32.28	12	0.31		CWF	HZ	57.4	EP			08:30	24.78			0.11	CWF	HN	57.4	ES			08:30	31.79			-0.45	CWF	HN	57.4	IAML			08:30	31.99	6	0.14		CWF	HE	57.4	IAML			08:30	32.05	5	0.16		HPK	HN	91.4	ES			08:30	41.84			0.48	HPK	HN	91.4	IAML			08:30	45.42	15	0.18		HPK	HE	91.4	IAML			08:30	47.00	15	0.26		HLMI	HZ	148.0	EP			08:30	39.50			0.87	HLMI	HE	148.0	ES			08:30	56.47			0.09	HLMI	HN	148.0	IAML			08:31	00.82	8	0.28		HLMI	HE	148.0	IAML			08:31	01.22	11	0.26		FOEL	HZ	151.0	EP			08:30	40.23			1.16	FOEL	HE	151.0	ES			08:30	58.15			1.00	FOEL	HN	151.0	IAML			08:31	00.58	6	0.44		FOEL	HE	151.0	IAML			08:31	00.84	6	0.38		STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	NOLC	EZ	0.2	IP			12:36	11.53			0.00	NOLA	HZ	1.4	IP			12:36	11.53			-0.14	NOLA	HN	1.4	ES			12:36	11.95			-0.10	NOLA	HE	1.4	IAML			12:36	12.05	4841	0.10		NOLA	HN	1.4	IAML			12:36	12.05	5463	0.12		NOLD	HZ	2.6	EP			12:36	11.93			0.03	NOLD	HE	2.6	ES			12:36	12.63			0.19	NOLD	HE	2.6	IAML			12:36	13.15	434	0.14		NOLD	HN	2.6	IAML			12:36	14.23	297	0.16		NOLB	EZ	2.7	EP			12:36	11.81			-0.11	NOLF	HZ	3.1	IP			12:36	11.94			-0.08	NOLF	HE	3.1	IAML			12:36	13.88	863	0.26		NOLF	HN	3.1	IAML			12:36	14.28	975	0.30		NOLE	HZ	3.4	EP			12:36	12.11			0.03	NOLE	HE	3.4	ES			12:36	12.95			0.19	NOLE	HE	3.4	IAML			12:36	13.93	287	0.20		NOLE	HN	3.4	IAML			12:36	14.22	382	0.16		STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	NOLC	EZ	0.1	IP			12:47	42.39			0.00	NOLC	EZ	0.1	AMPG			12:47	42.44	10375	0.07		NOLC	EZ	0.1	AMSG			12:47	42.86	40612	0.11		NOLA	HZ	1.5	IP			12:47	42.41			-0.14	NOLA	HZ	1.5	AMPG			12:47	42.52	3922	0.06	
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NOLE	HE	3.4	ES			12:36	12.95			0.19																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
NOLE	HE	3.4	IAML			12:36	13.93	287	0.20																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
NOLE	HN	3.4	IAML			12:36	14.22	382	0.16																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
NOLC	EZ	0.1	IP			12:47	42.39			0.00																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
NOLC	EZ	0.1	AMPG			12:47	42.44	10375	0.07																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
NOLC	EZ	0.1	AMSG			12:47	42.86	40612	0.11																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
NOLA	HZ	1.5	IP			12:47	42.41			-0.14																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
NOLA	HZ	1.5	AMPG			12:47	42.52	3922	0.06																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													

TABLE 2 : PHASE DATA

STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
NOLA	HN	1.5	ES			12:47	42.84			-0.10
NOLA	HN	1.5	IAML			12:47	42.95	23230	0.16	
NOLA	HR	1.5	AMSG			12:47	42.97	21463	0.13	
NOLA	HZ	1.5	AMSG			12:47	43.00	10528	0.08	
NOLA	HT	1.5	AMSG			12:47	43.03	25970	0.12	
NOLA	HE	1.5	IAML			12:47	43.04	31212	0.26	
NOLD	HZ	2.7	EP			12:47	42.82			0.02
NOLD	HZ	2.7	AMPG			12:47	43.00	236	0.12	
NOLD	HE	2.7	ES			12:47	43.56			0.19
NOLD	HZ	2.7	AMSG			12:47	43.81	899	0.12	
NOLD	HE	2.7	IAML			12:47	44.08	2209	0.12	
NOLD	HN	2.7	IAML			12:47	45.58	1722	0.30	
NOLB	EZ	2.9	IP	D		12:47	42.74			-0.09
NOLF	HZ	3.2	IP	D		12:47	42.82			-0.09
NOLF	HE	3.2	IAML			12:47	44.81	7622	0.30	
NOLF	HN	3.2	IAML			12:47	45.19	8785	0.28	
NOLE	HZ	3.4	IP	C		12:47	42.99			0.04
NOLE	HZ	3.4	AMPG			12:47	43.14	363	0.08	
NOLE	HN	3.4	ES			12:47	43.79			0.17
NOLE	HT	3.4	AMSG			12:47	43.96	1695	0.14	
NOLE	HR	3.4	AMSG			12:47	44.00	1076	0.11	
NOLE	HZ	3.4	AMSG			12:47	44.07	335	0.08	
NOLE	HE	3.4	IAML			12:47	44.82	1948	0.20	
NOLE	HN	3.4	IAML			12:47	46.08	2138	0.42	
LBWR	HZ	51.5	EP			12:47	51.50			0.02
LBWR	HN	51.5	ES			12:47	57.87			-0.51
LBWR	HE	51.5	IAML			12:47	59.66	24	0.17	
LBWR	HN	51.5	IAML			12:47	59.74	33	0.34	
CWF	HZ	57.4	EP			12:47	52.20			-0.16
CWF	HN	57.4	ES			12:47	59.44			-0.47
CWF	HN	57.4	IAML			12:48	00.90	7	0.22	
CWF	HE	57.4	IAML			12:48	03.41	7	0.22	
HPK	HN	91.4	ES			12:48	09.05			0.02
HPK	HN	91.4	IAML			12:48	13.19	21	0.20	
HPK	HE	91.4	IAML			12:48	14.02	14	0.36	
GDLE	HZ	134.0	EP			12:48	06.31			2.05
HLMI	HZ	148.0	EP			12:48	07.81			1.50
HLMI	HE	148.0	ES			12:48	24.35			0.31
HLMI	HN	148.0	IAML			12:48	28.84	10	0.34	
HLMI	HE	148.0	IAML			12:48	28.97	12	0.26	
FOEL	HZ	151.0	EP			12:48	08.37			1.62
FOEL	HE	151.0	ES			12:48	26.82			2.01
FOEL	HE	151.0	IAML			12:48	28.38	10	0.44	
FOEL	HN	151.0	IAML			12:48	29.88	10	0.36	
February 10 2014 Time: 17:54 14.4 UTC Magnitude: 1.6 ML										
Lat: 53.223N Lon: -1.015W Depth: 1.1 km										
Grid Ref: 465.76 kmE 370.03 kmN RMS: 0.10 secs										
Locality: NEW OLLERTON,NOTTS										
Velocity model: Lownet Xnear: 10.0 Xfar: 20.0										
Comment: C/F,FELT N OLLERTON Intensity: 3										
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
NOLC	EZ	0.2	IP	C		17:54	14.71			-0.01
NOLA	HZ	1.3	IP	D		17:54	14.73			-0.13
NOLA	HN	1.3	ES			17:54	15.11			-0.08
NOLA	HN	1.3	IAML			17:54	15.27	12599	0.16	
NOLA	HE	1.3	IAML			17:54	15.35	18414	0.24	
NOLD	HZ	2.6	EP			17:54	15.14			0.00
NOLD	HN	2.6	ES			17:54	15.86			0.20
NOLD	HE	2.6	IAML			17:54	16.39	1303	0.12	
NOLD	HN	2.6	IAML			17:54	18.04	893	0.30	
NOLB	EZ	2.7	IP	D		17:54	15.04			-0.11
NOLF	HZ	3.0	IP	D		17:54	15.15			-0.09
NOLF	HE	3.0	IAML			17:54	17.11	4524	0.30	
NOLF	HN	3.0	IAML			17:54	17.50	5049	0.30	
NOLE	HZ	3.3	IP	C		17:54	15.31			0.02
NOLE	HN	3.3	ES			17:54	16.11			0.19
NOLE	HE	3.3	IAML			17:54	17.11	1237	0.20	
NOLE	HN	3.3	IAML			17:54	17.50	1048	0.20	
LBWR	HZ	51.3	EP			17:54	23.78			-0.12
LBWR	HE	51.3	ES			17:54	30.91			0.09
LBWR	HE	51.3	IAML			17:54	31.87	14	0.14	
LBWR	HN	51.3	IAML			17:54	32.37	16	0.34	
CWF	HZ	57.4	EP			17:54	24.65			-0.17
CWF	HN	57.4	ES			17:54	31.75			-0.66
HPK	HE	91.2	ES			17:54	42.00			0.52
HPK	HE	91.2	IAML			17:54	42.50	7	0.20	
HPK	HN	91.2	IAML			17:54	45.49	13	0.23	
HLMI	HE	148.0	ES			17:54	57.46			0.94
HLMI	HN	148.0	IAML			17:55	00.97	6	0.30	
HLMI	HE	148.0	IAML			17:55	01.26	7	0.26	
FOEL	HZ	151.0	EP			17:54	40.57			1.38
February 10 2014 Time: 19:08 23.6 UTC Magnitude: 0.4 ML										
Lat: 53.221N Lon: -1.000W Depth: 0.1 km										
Grid Ref: 466.76 kmE 369.83 kmN RMS: 0.20 secs										
Locality: NEW OLLERTON,NOTTS										
Velocity model: Lownet Xnear: 10.0 Xfar: 20.0										
Comment: C/F										
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
NOLC	EZ	0.5	IP	C		02:35	46.40			-0.01
NOLC	EZ	0.5	AMPG			02:35	46.45	14925	0.08	
NOLC	EZ	0.5	AMSG			02:35	46.86	51718	0.11	
NOLA	HZ	1.3	IP	D		02:35	46.42			-0.10
NOLA	HZ	1.3	AMPG			02:35	46.50	6082	0.10	
NOLA	HN	1.3	ES			02:35	46.86			0.01
NOLA	HN	1.3	IAML			02:35	46.97	34169	0.16	
NOLA	HR	1.3	AMSG			02:35	46.97	34517	0.14	
NOLA	HZ	1.3	AMSG			02:35	46.98	17087	0.12	
NOLA	HE	1.3	IAML			02:35	47.05	42764	0.26	
NOLA	HT	1.3	AMSG			02:35	47.06	38359	0.16	
NOLB	EZ	2.7	IP	D		02:35	46.75			-0.07
NOLD	HZ	2.9	IP	D		02:35	46.83			-0.03
NOLD	HE	2.9	ES			02:35	47.55			0.12
NOLD	HE	2.9	IAML			02:35	48.10	3288	0.14	
NOLD	HN	2.9	IAML			02:35	49.60	2398	0.29	
NOLF	HZ	2.9	IP	D		02:35	46.83			-0.04
NOLF	HE	2.9	IAML			02:35	48.82	11062	0.30	
NOLF	HN	2.9	IAML			02:35	49.22	12164	0.28	
NOLE	HZ	2.9	EP			02:35	47.00			0.13
NOLE	HZ	2.9	AMPG			02:35	47.14	900	0.08	

TABLE 2 : PHASE DATA

STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	Comment:	C/F
NOLA	HN	0.8	ES			16:59	59.87			-0.02		
NOLA	HN	0.8	IAML			16:59	59.95	3163	0.10			
NOLA	HE	0.8	IAML			16:59	59.96	4295	0.14			
NOLB	EZ	2.2	EP			16:59	59.87			-0.12		
NOLD	HZ	2.5	EP			17:00	00.08			0.03		
NOLD	HE	2.5	ES			17:00	00.71			0.18		
NOLD	HE	2.5	IAML			17:00	00.91	159	0.18			
NOLD	HN	2.5	IAML			17:00	02.01	145	0.16			
NOLF	HZ	2.5	EP			16:59	59.96			-0.10		
NOLF	HE	2.5	IAML			17:00	01.74	807	0.36			
NOLF	HN	2.5	IAML			17:00	02.15	808	0.32			
NOLE	HZ	2.9	EP			17:00	00.11			-0.04		
NOLE	HE	2.9	ES			17:00	00.89			0.20		
NOLE	HE	2.9	IAML			17:00	01.05	258	0.12			
NOLE	HN	2.9	IAML			17:00	02.15	276	0.26			
February 12 2014 Time: 19:01 31.6 UTC Magnitude: 1.2 ML												
Lat: 54.273N Lon: -2.558W Depth: 7.5 km												
Grid Ref: 363.67 kmE 486.53 kmN RMS: 0.20 secs												
Locality: SEDBERGH,CUMBRIA												
Velocity model: Lownet Xnear: 100.0 Xfar: 200.0												
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES		
KESW	HZ	49.9	EP			19:01	40.19			-0.08		
KESW	HN	49.9	ES			19:01	46.43			-0.15		
KESW	HE	49.9	IAML			19:01	46.67	28	0.17			
KESW	HN	49.9	IAML			19:01	46.72	26	0.14			
EDMD	HE	73.1	ES			19:01	52.58			-0.11		
EDMD	HE	73.1	IAML			19:01	52.83	37	0.12			
EDMD	HN	73.1	IAML			19:01	53.59	30	0.18			
ESK	HZ	123.0	EP			19:01	52.04			0.38		
ESK	HN	123.0	ES			19:02	06.46			0.19		
ESK	HN	123.0	IAML			19:02	06.94	1	0.15			
ESK	HE	123.0	IAML			19:02	07.68	2	0.08			
February 12 2014 Time: 21:03 36.4 UTC Magnitude: 1.7 ML												
Lat: 53.223N Lon: -1.015W Depth: 1.2 km												
Grid Ref: 465.76 kmE 370.03 kmN RMS: 0.10 secs												
Locality: NEW OLLERTON,NOTTS												
Velocity model: Lownet Xnear: 10.0 Xfar: 20.0												
Comment: C/F												
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES		
NOLC	EZ	0.2	IP		C	21:03	36.67			-0.02		
NOLA	HZ	1.3	IP		D	21:03	36.70			-0.13		
NOLA	HN	1.3	ES			21:03	37.09			-0.07		
NOLA	HN	1.3	IAML			21:03	37.22	8168	0.16			
NOLA	HE	1.3	IAML			21:03	37.31	11427	0.24			
NOLD	HZ	2.6	EP			21:03	37.14			0.04		
NOLD	HN	2.6	ES			21:03	37.81			0.18		
NOLD	HE	2.6	IAML			21:03	38.35	836	0.14			
NOLD	HN	2.6	IAML			21:03	39.85	555	0.24			
NOLB	EZ	2.7	EP			21:03	36.99			-0.12		
NOLF	HZ	3.0	EP			21:03	37.10			-0.10		
NOLF	HE	3.0	IAML			21:03	39.06	2910	0.28			
NOLF	HN	3.0	IAML			21:03	39.46	3078	0.30			
NOLE	HZ	3.3	EP			21:03	37.28			0.03		
NOLE	HN	3.3	ES			21:03	38.07			0.18		
NOLE	HE	3.3	IAML			21:03	39.07	775	0.22			
NOLE	HN	3.3	IAML			21:03	39.35	621	0.18			
February 13 2014 Time: 03:26 53.4 UTC Magnitude: 0.9 ML												
Lat: 53.224N Lon: -1.015W Depth: 1.1 km												
Grid Ref: 465.75 kmE 370.15 kmN RMS: 0.10 secs												
Locality: NEW OLLERTON,NOTTS												
Velocity model: Lownet Xnear: 10.0 Xfar: 20.0												
Comment: C/F												
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES		
NOLC	EZ	0.3	EP			03:26	53.65			-0.02		
NOLA	HZ	1.3	IP		D	03:26	53.68			-0.13		
NOLA	HN	1.3	ES			03:26	54.06			-0.05		
NOLA	HN	1.3	IAML			03:26	54.19	1358	0.14			
NOLA	HE	1.3	IAML			03:26	54.27	1535	0.20			
NOLD	HZ	2.6	EP			03:26	54.13			0.04		
NOLD	HE	2.6	ES			03:26	54.78			0.18		
NOLD	HE	2.6	IAML			03:26	55.32	128	0.14			
NOLD	HN	2.6	IAML			03:26	56.84	75	0.26			
NOLB	EZ	2.6	EP			03:26	53.97			-0.12		
NOLF	HZ	3.0	EP			03:26	54.09			-0.09		
NOLF	HE	3.0	IAML			03:26	56.02	444	0.28			
NOLF	HN	3.0	IAML			03:26	56.41	424	0.34			
NOLE	HZ	3.2	IP		C	03:26	54.26			0.02		
NOLE	HE	3.2	ES			03:26	55.04			0.18		
NOLE	HE	3.2	IAML			03:26	56.04	112	0.20			
NOLE	HN	3.2	IAML			03:26	56.78	116	0.16			
February 13 2014 Time: 16:01 51.3 UTC Magnitude: 2.0 ML												
Lat: 53.221N Lon: -1.011W Depth: 1.5 km												
Grid Ref: 466.03 kmE 369.82 kmN RMS: 0.10 secs												
Locality: NEW OLLERTON,NOTTS												
Velocity model: Lownet Xnear: 10.0 Xfar: 20.0												
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES		
NOLC	EZ	0.1	IP		C	16:01	51.69			0.00		
NOLC	EZ	0.1	AMPG			16:01	51.74	16785	0.07			
NOLC	EZ	0.1	AMSG			16:01	52.15	51100	0.11			
NOLA	HZ	1.7	IP		D	16:01	51.72			-0.15		
NOLA	HZ	1.7	AMPG			16:01	51.79	6134	0.12			
NOLA	HN	1.7	ES			16:01	52.16			-0.13		
NOLA	HN	1.7	IAML			16:01	52.27	34572	0.18			
NOLA	HR	1.7	AMSG			16:01	52.28	35447	0.15			
NOLA	HZ	1.7	AMSG			16:01	52.28	18947	0.11			
NOLA	HE	1.7	IAML			16:01	52.36	43005	0.26			
NOLA	HT	1.7	AMSG			16:01	52.37	39386	0.17			
NOLD	HZ	2.7	EP			16:01	52.14			0.05		
NOLD	HN	2.7	ES			16:01	52.85			0.19		
NOLD	HE	2.7	IAML			16:01	53.40	3313	0.14			
NOLD	HN	2.7	IAML			16:01	54.76	2498	0.28			
NOLB	EZ	3.0	IP		D	16:01	52.04			-0.09		
NOLF	HZ	3.4	EP			16:01	52.13			-0.10		
NOLF	HE	3.4	IAML			16:01	54.13	10965	0.28			
NOLF	HN	3.4	IAML			16:01	54.52	12419	0.30			
NOLE	HZ	3.6	EP			16:01	52.29			0.02		
NOLE	HZ	3.6	AMPG			16:01	52.43	814	0.09			
NOLE	HE	3.6	ES			16:01	53.19			0.21		
NOLE	HT	3.6	AMSG			16:01	53.26	2636	0.14			
NOLE	HR	3.6	AMSG			16:01	53.31	1645	0.11			
NOLE	HZ	3.6	AMSG			16:01	53.36	759	0.09			
NOLE	HE	3.6	IAML			16:01	54.13	2783	0.20			
NOLE	HN	3.6	IAML			16:01	55.41	3054	0.42			
LBWR	HZ	51.6	EP			16:02	00.83			0.09		
LBWR	HN	51.6	ES			16:02	08.07			0.43		
LBWR	HE	51.6	IAML			16:02	08.90	36	0.14			
LBWR	HN	51.6	IAML			16:02	09.22	46	0.34			
CFW	HZ	57.2	EP			16:02	01.70			0.12		
CFW	HE	57.2	ES			16:02	08.94			-0.15		
CFW	HN	57.2	IAML			16:02	11.17	10	0.24			
CFW	HE	57.2	IAML			16:02	12.70	8	0.24			
HLM1	HN	148.0	ES			16:02	34.14			0.89		
HLM1	HN	148.0	IAML			16:02	37.98	13	0.33			
HLM1	HE	148.0	IAML			16:02	38.40	17	0.26			
February 14 2014 Time: 14:07 59.9 UTC Magnitude: 1.9 ML												
Lat: 53.223N Lon: -1.013W Depth: 1.2 km												
Grid Ref: 465.89 kmE 370.04 kmN RMS: 0.10 secs												
Locality: NEW OLLERTON,NOTTS												
Velocity model: Lownet Xnear: 10.0 Xfar: 20.0												
Comment: C/F, FELT N OLLERTON Intensity: 3												
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES		
NOLC	EZ	0.1	IP		C	14:08	00.20			-0.02		
NOLC	EZ	0.1	AMPG			14:08	00.25	16908	0.06			
NOLC	EZ	0.1	AMSG			14:08	00.66	56482	0.11			
NOLA	HZ	1.4	IP		D	14:08	00.23			-0.15		
NOLA	HZ	1.4	AMPG			14:08	00.30	6218	0.10			
NOLA	HN	1.4	ES			1						

TABLE 2 : PHASE DATA

Velocity model: Lownet Xnear: 10.0 Xfar: 20.0										FOEL	HE	151.0	ES	00:25	24.78				1.55										
Comment: C/F										FOEL	HN	151.0	IAML	00:25	26.57	13	0.36												
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	FOEL	HE	151.0	IAML	00:25	26.86	12	0.42											
NOLC	EZ	0.5	EP			09:36	26.66			-0.01	February 24 2014 Time: 10:05 29.2 UTC Magnitude: 1.6 ML																		
NOLC	EZ	0.5	IP		C	09:36	26.67			0.00	Lat: 53.223N		Lon: -1.013W		Depth: 1.0 km														
NOLA	HZ	1.4	IP		D	09:36	26.72			-0.10	Grid Ref: 465.89 kmE		370.04 kmN		RMS: 0.10 secs														
NOLA	HE	1.4	ES			09:36	27.16			0.02	Locality: NEW OLLERTON,NOTTS																		
NOLA	HN	1.4	IAML			09:36	27.25	947	0.16		Velocity model: Lownet Xnear: 10.0 Xfar: 20.0																		
NOLA	HE	1.4	IAML			09:36	27.33	1332	0.26		Comment: C/F,FELT N OLLERTON Intensity: 3																		
NOLB	EZ	2.8	EP			09:36	27.08			-0.05	STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES								
NOLD	HZ	2.9	EP			09:36	27.15			-0.01	NOLC	EZ	0.2	IP		C	10:05	29.44			-0.02								
NOLD	HN	2.9	ES			09:36	27.81			0.08	NOLA	HZ	1.4	IP		D	10:05	29.49			-0.14								
NOLD	HE	2.9	IAML			09:36	28.35	95	0.16		NOLA	HN	1.4	ES			10:05	29.90			-0.05								
NOLD	HN	2.9	IAML			09:36	29.86	70	0.32		NOLA	HN	1.4	IAML			10:05	30.04	16856	0.18									
NOLF	HZ	3.0	EP			09:36	27.14			-0.04	NOLA	HE	1.4	IAML			10:05	30.13	23538	0.26									
NOLF	HE	3.0	IAML			09:36	29.09	318	0.28		NOLD	HZ	2.7	IP		C	10:05	29.99			0.08								
NOLF	HN	3.0	IAML			09:36	29.48	325	0.28		NOLD	HN	2.7	ES			10:05	30.60			0.16								
NOLE	HZ	3.0	EP			09:36	27.29			0.11	NOLD	HE	2.7	IAML			10:05	31.15	1771	0.14									
NOLE	HE	3.0	IAML			09:36	29.07	98	0.22		NOLD	HN	2.7	IAML			10:05	32.51	1339	0.26									
NOLE	HN	3.0	IAML			09:36	29.75	111	0.14		NOLB	EZ	2.7	IP		D	10:05	29.80			-0.12								
February 23 2014 Time: 18:35 45.6 UTC Magnitude: 1.1 ML										NOLF	HZ	3.1	IP		D	10:05	29.91			-0.10									
Lat: 53.223N		Lon: -1.010W		Depth: 1.6 km							NOLF	HE	3.1	IAML			10:05	31.90	5897	0.30									
Grid Ref: 466.09 kmE		370.04 kmN		RMS: 0.10 secs															NOLF	HN	3.1	IAML			10:05	32.29	6918	0.30	
Locality: NEW OLLERTON,NOTTS										NOLE	HZ	3.3	EP			10:05	30.07			0.01									
Velocity model: Lownet Xnear: 10.0 Xfar: 20.0										NOLE	HN	3.3	ES			10:05	30.87			0.18									
Comment: C/F										NOLE	HE	3.3	IAML			10:05	31.90	1539	0.18										
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	NOLE	HN	3.3	IAML			10:05	33.17	1716	0.40									
NOLC	EZ	0.2	IP		C	18:35	46.01			-0.01	LBWR	HZ	51.4	EP			10:05	39.25			0.54								
NOLA	HZ	1.6	IP		D	18:35	46.08			-0.09	LBWR	HN	51.4	ES			10:05	46.06			0.41								
NOLA	HN	1.6	ES			18:35	46.49			-0.10	LBWR	HE	51.4	IAML			10:05	46.65	17	0.12									
NOLA	HN	1.6	IAML			18:35	46.63	1382	0.14		LBWR	HN	51.4	IAML			10:05	47.13	21	0.33									
NOLA	HE	1.6	IAML			18:35	47.01	1427	0.24		CFW	HZ	57.4	EP			10:05	39.62			0.00								
NOLD	HZ	2.9	IP		D	18:35	46.46			0.03	CFW	HN	57.4	ES			10:05	46.48			-0.75								
NOLD	HN	2.9	ES			18:35	47.21			0.16	CFW	HE	57.4	IAML			10:05	46.58	7	0.20									
NOLD	HE	2.9	IAML			18:35	47.86	225	0.16		CFW	HE	57.4	IAML			10:05	47.56	11	0.80									
NOLD	HN	2.9	IAML			18:35	47.87	180	0.18		HPK	HE	91.2	ES			10:05	57.02			0.72								
NOLB	EZ	3.0	EP			18:35	46.38			-0.06	HPK	HN	91.2	IAML			10:06	00.25	12	0.18									
NOLF	HZ	3.2	EP			18:35	46.40			-0.11	HPK	HE	91.2	IAML			10:06	00.96	11	0.22									
NOLF	HN	3.2	IAML			18:35	48.32	374	0.32		HLM1	HZ	148.0	EP			10:05	54.98			1.42								
NOLF	HE	3.2	IAML			18:35	48.46	555	0.18		HLM1	HN	148.0	ES			10:06	12.12			0.77								
NOLE	HZ	3.3	EP			18:35	46.56			0.04	HLM1	HN	148.0	IAML			10:06	15.54	6	0.36									
NOLE	HE	3.3	ES			18:35	47.34			0.15	HLM1	HE	148.0	IAML			10:06	16.03	6	0.24									
NOLE	HE	3.3	IAML			18:35	47.49	222	0.10		FOEL	HN	151.0	ES			10:06	13.89			1.79								
NOLE	HN	3.3	IAML			18:35	48.67	218	0.15		FOEL	HE	151.0	IAML			10:06	15.41	6	0.48									
February 24 2014 Time: 00:24 40.4 UTC Magnitude: 1.8 ML										FOEL	HN	151.0	IAML			10:06	16.29	7	0.56										
Lat: 53.222N		Lon: -1.013W		Depth: 1.2 km							February 24 2014 Time: 10:38 12.9 UTC Magnitude: 1.4 ML																		
Grid Ref: 465.89 kmE		369.92 kmN		RMS: 0.10 secs					Lat: 53.225N										Lon: -1.012W		Depth: 1.0 km								
Locality: NEW OLLERTON,NOTTS										Grid Ref: 465.95 kmE										370.26 kmN		RMS: 0.10 secs							
Velocity model: Lownet Xnear: 10.0 Xfar: 20.0										Locality: NEW OLLERTON,NOTTS										Velocity model: Lownet Xnear: 10.0 Xfar: 20.0									
Comment: C/F,FELT N OLLERTON Intensity: 3										Comment: C/F										Comment: C/F,FELT N OLLERTON Intensity: 3									
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES								
NOLC	EZ	0.1	IP		C	00:24	40.66			-0.01	NOLC	EZ	0.4	EP			10:38	13.17			0.00								
NOLA	HZ	1.5	IP		D	00:24	40.70			-0.15	NOLA	HZ	1.4	EP			10:38	13.24			-0.09								
NOLA	HE	1.5	ES			00:24	41.11			-0.09	NOLA	HN	1.4	ES			10:38	13.66			0.01								
NOLA	HN	1.5	IAML			00:24	41.35	26733	0.11		NOLA	HN	1.4	IAML			10:38	13.81	4723	0.18									
NOLA	HE	1.5	IAML			00:24	41.35	31178	0.12		NOLA	HE	1.4	IAML			10:38	13.81	5256	0.16									
NOLD	HZ	2.7	EP			00:24	41.17			0.07	NOLB	EZ	2.8	EP			10:38	13.58			-0.06								
NOLD	HN	2.7	ES			00:24	41.82			0.18	NOLD	HZ	2.9	EP			10:38	13.65			-0.01								
NOLD	HN	2.7	IAML			00:24	42.28	1760	0.12		NOLD	HE	2.9	ES			10:38	14.30			0.08								
NOLD	HE	2.7	IAML			00:24	42.43	3422	0.14		NOLD	HE	2.9	IAML			10:38	14.84	340	0.20									
NOLB	EZ	2.8	EP			00:24	41.02			-0.11	NOLD	HN	2.9	IAML			10:38	16.24	357	0.20									
NOLF	HZ	3.2	EP			00:24	41.13			-0.10	NOLF	HZ	3.0	EP			10:38	13.70			0.00								
NOLF	HE	3.2	IAML			00:24	43.26	10414	0.30		NOLF	HE	3.0	IAML			10:38	15.68	1255	0.28									
NOLF	HN	3.2	IAML			00:24	43.66	12714	0.29		NOLF	HN	3.0	IAML			10:38	16.08	1748	0.28									
NOLE	HZ	3.4	EP			00:24	41.27			-0.01	NOLE	HZ	3.1	EP			10:38	13.80			0.09								
NOLE	HE	3.4	ES			00:24	42.16			0.22	NOLE	HE	3.1	IAML			10:38	14.80	465	0.16									
NOLE	HE	3.4	IAML			00:24	43.22	2717	0.22		NOLE	HN	3.1	IAML			10:38	16.96	482	0.40									
NOLE	HN	3.4	IAML			00:24	43.87	2776	0.16		February 24 2014 Time: 23:19 34.0 UTC Magnitude: 1.6 ML																		
LBWR	HZ	51.5	EP			00:24	50.22			0.35	Lat: 53.222N		Lon: -1.012W		Depth: 1.4 km														
LBWR	HN	51.5	ES			00:24	56.92			0.12	Grid Ref: 465.96 kmE		369.93 kmN		RMS: 0.10 secs														
LBWR	HE	51.5	IAML			00:24	57.94	36	0.16		Locality: NEW OLLERTON,NOTTS																		
LBWR	HN	51.5	IAML			00:24	58.34	44	0.33		Velocity model: Lownet Xnear: 10.0 Xfar: 20.0																		
CFW	HZ	57.3	EP			00:24	50.41			-0.34	Comment: C/F,FELT N OLLERTON Intensity: 3																		
CFW	HE	57.3	ES			00:24	57.91			-0.41	STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES								
CFW	HN	57.3	IAML			00:24	59.34	6	0.20		NOLC	EZ	0.1	IP		C	23:19	34.36			0.00								
CFW	HE	57.3	IAML			00:25	01.78	9	0.23		NOLA	HZ	1.6	IP		D	23:19	34.40			-0.13								
HPK	HE	91.4	ES			00:25	07.48			0.01	NOLA	HN	1.6	ES			23:19	34.84			-0.08								
HPK	HN	91.4	IAML			00:25	11.57	32	0.22		NOLA	HN	1.6	IAML															

TABLE 2 : PHASE DATA

February 28 2014 Time: 02:39 30.7 UTC Magnitude: 0.8 ML
 Lat: 53.223N Lon: -1.012W Depth: 1.4 km
 Grid Ref: 465.96 kmE 370.04 kmN RMS: 0.10 secs
 Locality: NEW OLLERTON,NOTTS
 Velocity model: Lownet Xnear: 10.0 Xfar: 20.0
 Comment: C/F

STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
NOLC	EZ	0.1	IP			02:39	31.03			-0.02
NOLA	HZ	1.5	IP			02:39	31.10			-0.11
NOLA	HN	1.5	ES			02:39	31.49			-0.10
NOLA	HE	1.5	IAML			02:39	31.66	1272	0.14	
NOLA	HN	1.5	IAML			02:39	31.66	1052	0.12	
NOLD	HZ	2.8	EP			02:39	31.54			0.06
NOLD	HN	2.8	ES			02:39	32.23			0.19
NOLD	HN	2.8	IAML			02:39	32.73	66	0.11	
NOLD	HE	2.8	IAML			02:39	32.88	59	0.24	
NOLB	EZ	2.8	EP			02:39	31.38			-0.11
NOLF	HZ	3.2	EP			02:39	31.44			-0.14
NOLF	HE	3.2	IAML			02:39	33.49	232	0.30	
NOLF	HN	3.2	IAML			02:39	33.90	319	0.30	
NOLE	HZ	3.4	EP			02:39	31.64			0.03
NOLE	HN	3.4	ES			02:39	32.47			0.20
NOLE	HE	3.4	IAML			02:39	32.59	100	0.12	
NOLE	HN	3.4	IAML			02:39	32.60	90	0.10	

February 28 2014 Time: 16:26 27.3 UTC Magnitude: 0.9 ML
 Lat: 52.958N Lon: -4.404W Depth: 22.0 km
 Grid Ref: 238.54 kmE 342.81 kmN RMS: 0.10 secs
 Locality: LLEYN PENINSULA,GWYNED
 Velocity model: LleyN Xnear: 50.0 Xfar: 100.0

STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
YRC	EZ	34.6	EP			16:26	33.95			0.01
YRC	EZ	34.6	ES			16:26	38.50			0.04
WLF1	HZ	36.9	EP			16:26	34.18			-0.09
WLF1	HE	36.9	ES			16:26	38.98			-0.02
WLF1	HE	36.9	IAML			16:26	39.19	50	0.22	
WLF1	HN	36.9	IAML			16:26	39.26	19	0.12	
WME	EZ	49.3	EP			16:26	35.94			-0.10
WME	EZ	49.3	ES			16:26	42.08			0.10
WPS	HZ	49.7	EP			16:26	36.25			0.17
WPS	HN	49.7	ES			16:26	41.94			-0.11
FOEL	HZ	81.3	EP			16:26	40.75			-0.11
FOEL	HN	81.3	ES			16:26	50.20			0.12
FOEL	HE	81.3	IAML			16:26	51.77	2	0.10	
FOEL	HN	81.3	IAML			16:26	53.36	3	0.13	

February 28 2014 Time: 21:32 59.4 UTC Magnitude: 1.7 ML
 Lat: 53.221N Lon: -1.010W Depth: 1.6 km
 Grid Ref: 466.09 kmE 369.82 kmN RMS: 0.10 secs
 Locality: NEW OLLERTON,NOTTS
 Velocity model: Lownet Xnear: 10.0 Xfar: 20.0
 Comment: C/F,FELT N OLLERTON

STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
NOLC	EZ	0.2	IP		C	21:32	59.79			0.00
NOLA	HZ	1.7	IP		D	21:32	59.85			-0.13
NOLA	HE	1.7	ES			21:33	00.30			-0.11
NOLA	HN	1.7	IAML			21:33	00.40	24166	0.22	
NOLA	HE	1.7	IAML			21:33	00.50	35482	0.26	
NOLD	HZ	2.8	EP			21:33	00.24			0.04
NOLD	HN	2.8	ES			21:33	00.94			0.15
NOLD	HE	2.8	IAML			21:33	01.49	3484	0.14	
NOLD	HN	2.8	IAML			21:33	02.86	2363	0.24	
NOLB	EZ	3.0	IP		D	21:33	00.17			-0.07
NOLF	HZ	3.5	IP		D	21:33	00.26			-0.08
NOLF	HE	3.5	IAML			21:33	02.26	8437	0.32	
NOLF	HN	3.5	IAML			21:33	02.66	10537	0.32	
NOLE	HZ	3.6	EP			21:33	00.39			0.03
NOLE	HE	3.6	ES			21:33	01.24			0.16
NOLE	HE	3.6	IAML			21:33	02.25	2390	0.20	
NOLE	HN	3.6	IAML			21:33	02.93	2496	0.16	
LBWR	HZ	51.7	EP			21:33	08.71			-0.13
LBWR	HN	51.7	ES			21:33	16.12			0.37
LBWR	HE	51.7	IAML			21:33	17.06	31	0.15	
LBWR	HN	51.7	IAML			21:33	17.49	36	0.34	
CFW	HZ	57.3	EP			21:33	09.60			-0.08
CFW	HN	57.3	ES			21:33	16.85			-0.34
CFW	HN	57.3	IAML			21:33	17.03	7	0.22	
CFW	HE	57.3	IAML			21:33	20.90	8	0.24	
HPK	HN	91.6	ES			21:33	26.43			0.03
HPK	HE	91.6	IAML			21:33	30.36	14	0.19	
HPK	HN	91.6	IAML			21:33	30.69	26	0.19	
HLM1	HZ	148.0	EP			21:33	25.08			1.43
HLM1	HE	148.0	ES			21:33	41.74			0.38
HLM1	HN	148.0	IAML			21:33	46.21	9	0.32	
HLM1	HE	148.0	IAML			21:33	46.48	12	0.20	
FOEL	HZ	151.0	EP			21:33	25.22			1.12
FOEL	HN	151.0	ES			21:33	43.74			1.60
FOEL	HN	151.0	IAML			21:33	45.90	10	0.35	
FOEL	HE	151.0	IAML			21:33	46.01	12	0.47	

March 2 2014 Time: 09:39 11.1 UTC Magnitude: 1.5 ML
 Lat: 53.211N Lon: -1.012W Depth: 1.0 km
 Grid Ref: 465.97 kmE 368.70 kmN RMS: 0.50 secs
 Locality: NEW OLLERTON,NOTTS
 Velocity model: Lownet Xnear: 100.0 Xfar: 150.0
 Comment: C/F,FELT N OLLERTON

STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
LBWR	HZ	52.0	EP			09:39	20.73			0.05
LBWR	HN	52.0	ES			09:39	27.92			0.22
LBWR	HE	52.0	IAML			09:39	28.83	34	0.12	
LBWR	HN	52.0	IAML			09:39	29.16	41	0.34	
CFW	HZ	56.2	EP			09:39	21.47			0.18
CFW	HN	56.2	ES			09:39	28.54			-0.22
CFW	HE	56.2	IAML			09:39	30.20	7	0.20	
CFW	HN	56.2	IAML			09:39	32.64	9	0.24	
HPK	HE	92.5	ES			09:39	38.12			-0.40
HPK	HE	92.5	IAML			09:39	42.20	17	0.19	
HPK	HN	92.5	IAML			09:39	42.33	30	0.20	
GDLE	HE	135.0	ES			09:39	51.99			2.00
GDLE	HN	135.0	IAML			09:39	53.14	18	0.28	
GDLE	HE	135.0	IAML			09:39	54.35	7	0.41	
HLM1	HZ	148.0	EP			09:39	36.92			1.58
HLM1	HE	148.0	ES			09:39	54.15			1.09
HLM1	HN	148.0	IAML			09:39	57.74	10	0.36	
HLM1	HE	148.0	IAML			09:39	58.19	14	0.24	
FOEL	HZ	151.0	EP			09:39	37.17			1.34
FOEL	HN	151.0	ES			09:39	55.84			1.92
FOEL	HE	151.0	IAML			09:39	57.60	13	0.44	
FOEL	HN	151.0	IAML			09:39	59.12	12	0.40	

March 3 2014 Time: 07:56 02.9 UTC Magnitude: 0.7 ML
 Lat: 55.114N Lon: -3.636W Depth: 2.4 km
 Grid Ref: 295.66 kmE 581.18 kmN RMS: 0.50 secs
 Locality: LOCHARBRIGGS,D & G
 Velocity model: Lownet Xnear: 100.0 Xfar: 200.0

STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
ESK	HZ	35.5	EP			07:56	09.24			-0.23
ESK	HE	35.5	ES			07:56	13.67			-0.57
ESK	HE	35.5	IAML			07:56	14.61	12	0.16	
ESK	HN	35.5	IAML			07:56	14.67	9	0.34	
KESW	HZ	67.7	EP			07:56	14.54			-0.13
KESW	HE	67.7	IAML			07:56	22.91	2	0.10	
KESW	HN	67.7	ES			07:56	22.92			-0.33
KESW	HN	67.7	IAML			07:56	23.07	2	0.13	
EBL	EZ	82.3	EP			07:56	17.56			0.59
EDMD	HE	112.0	ES			07:56	35.81			0.86
EDMD	HE	112.0	IAML			07:56	37.18	9	0.18	
EDMD	HZ	112.0	IAML			07:56	37.73	2	0.21	

March 3 2014 Time: 17:50 49.5 UTC Magnitude: 1.6 ML
 Lat: 53.209N Lon: -1.037W Depth: 1.0 km
 Grid Ref: 464.31 kmE 368.46 kmN RMS: 0.40 secs
 Locality: NEW OLLERTON,NOTTS
 Velocity model: Lownet Xnear: 100.0 Xfar: 150.0
 Comment: C/F,FELT N OLLERTON

STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
LBWR	HZ	50.6	EP			17:50	58.79			-0.12
LBWR	HN	50.6	ES			17:51	05.97			0.21
LBWR	HE	50.6	IAML			17:51	06.87	42	0.14	
LBWR	HN	50.6	IAML			17:51	07.35	45	0.32	
CFW	HZ	55.4	EP			17:50	59.67			0.03
CFW	HE	55.4	ES			17:51	06.93			-0.09
CFW	HN	55.4	IAML			17:51	07.33	7	0.30	
CFW	HE	55.4	IAML			17:51	10.66	9	0.24	
HPK	HZ	92.0	EP			17:51	05.54			0.22
HPK	HN	92.0	ES			17:51	16.46			-0.39
HPK	HE	92.0	IAML			17:51	18.18	18	0.22	
HPK	HN	92.0	IAML			17:51	20.13	36	0.46	
GDLE	HN	136.0	ES			17:51	30.10			1.55
GDLE	HE	136.0	IAML			17:51	36.10	12	0.26	
GDLE	HN	136.0	IAML			17:51	36.14	24	0.30	
HLM1	HZ	146.0	EP			17:51	14.39			0.81
HLM1	HN	146.0	ES			17:51	31.86			0.72
HLM1	HN	146.0	IAML			17:51	35.95	12	0.30	
HLM1	HE	146.0	IAML			17:51	36.24	16	0.24	
FOEL	HZ	149.0	EP			17:51	15.14			1.08
FOEL	HN	149.0	ES			17:51	33.37			1.40
FOEL	HN	149.0	IAML			17:51	35.60	14	0.36	
FOEL	HE	149.0	IAML			17:51	35.66	15	0.44	

March 4 2014 Time: 14:08 47.7 UTC Magnitude: 1.9 ML
 Lat: 53.221N Lon: -1.010W Depth: 1.5 km
 Grid Ref: 466.09 kmE 369.82 kmN RMS: 0.10 secs
 Locality: NEW OLLERTON,NOTTS
 Velocity model: Lownet Xnear: 10.0 Xfar: 20.0
 Comment: C/F,FELT N OLLERTON

STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
NOLC	EZ	0.2	IP		C	14:08	48.09			0.00

TABLE 2 : PHASE DATA

NOLA	HZ	1.7	IP	D	14:08	48.15			-0.12	Locality: NEW OLLERTON,NOTTS
NOLA	HE	1.7	ES		14:08	48.56			-0.13	Velocity model: Lownet Xnear: 10.0 Xfar: 20.0
NOLA	HN	1.7	IAML		14:08	48.70	27326	0.24		Comment: C/F,FELT N OLLERTON
NOLA	HE	1.7	IAML		14:08	48.82	41785	0.26		Intensity: 3
NOLD	HZ	2.8	EP		14:08	48.54			0.03	STAT CO DIST PHAS WT P HrMn SECS AMPL PERI RES
NOLD	HE	2.8	ES		14:08	49.29			0.19	NOLA HZ 1.6 IP D 15:56 33.90 -0.12
NOLD	HE	2.8	IAML		14:08	49.79	4524	0.16		NOLA HE 1.6 ES 15:56 34.30 -0.10
NOLD	HN	2.8	IAML		14:08	51.16	2906	0.24		NOLA HN 1.6 IAML 15:56 34.57 18534 0.16
NOLB	EZ	3.0	EP		14:08	48.45			-0.09	NOLA HE 1.6 IAML 15:56 34.58 32177 0.24
NOLF	HZ	3.4	EP		14:08	48.55			-0.08	NOLD HZ 2.7 EP 15:56 34.31 0.05
NOLF	HE	3.4	IAML		14:08	50.57	10006	0.34		NOLD HN 2.7 ES 15:56 34.99 0.17
NOLF	HN	3.4	IAML		14:08	50.96	12857	0.34		NOLD HE 2.7 IAML 15:56 35.55 3605 0.16
NOLE	HZ	3.5	EP		14:08	48.67			0.02	NOLD HN 2.7 IAML 15:56 36.90 2230 0.24
NOLE	HE	3.5	ES		14:08	49.55			0.19	NOLB EZ 2.9 EP 15:56 34.21 -0.09
NOLE	HN	3.5	IAML		14:08	51.31	3076	0.16		NOLF HZ 3.3 EP 15:56 34.30 -0.10
NOLE	HE	3.5	IAML		14:08	51.60	3092	0.18		NOLF HE 3.3 IAML 15:56 36.33 7624 0.32
LBWR	HZ	51.7	EP		14:08	57.30			0.15	NOLF HN 3.3 IAML 15:56 36.71 10174 0.36
LBWR	HN	51.7	ES		14:09	04.25			0.19	NOLE HZ 3.5 EP 15:56 34.44 0.01
LBWR	HE	51.7	IAML		14:09	05.29	38	0.14		NOLE HE 3.5 ES 15:56 35.30 0.19
LBWR	HN	51.7	IAML		14:09	05.77	41	0.29		NOLE HE 3.5 IAML 15:56 36.30 2298 0.20
CWF	HZ	57.3	EP		14:08	57.94			-0.06	NOLE HN 3.5 IAML 15:56 36.79 2372 0.40
CWF	HE	57.3	ES		14:09	05.34			-0.19	LBWR HZ 51.6 EP 15:56 42.96 -0.03
CWF	HN	57.3	IAML		14:09	08.67	7	0.22		LBWR HN 51.6 ES 15:56 50.57 0.65
CWF	HE	57.3	IAML		14:09	09.09	10	0.24		LBWR HE 51.6 IAML 15:56 51.05 31 0.14
HPK	HN	91.5	ES		14:09	15.48			0.77	LBWR HN 51.6 IAML 15:56 51.54 33 0.33
HPK	HN	91.5	IAML		14:09	18.92	33	0.28		CWF HZ 57.3 EP 15:56 43.83 -0.02
HPK	HE	91.5	IAML		14:09	19.71	21	0.38		CWF HN 57.3 ES 15:56 51.04 -0.37
GDLE	HN	134.0	ES		14:09	27.85			1.71	CWF HN 57.3 IAML 15:56 53.54 7 0.25
GDLE	HN	134.0	IAML		14:09	29.59	19	0.24		CWF HE 57.3 IAML 15:56 54.01 5 0.31
GDLE	HE	134.0	IAML		14:09	34.38	12	0.32		HPK HN 91.4 ES 15:57 01.21 0.64
HLMI	HN	148.0	ES		14:09	30.00			0.31	HPK HN 91.4 IAML 15:57 04.55 27 0.22
HLMI	HN	148.0	IAML		14:09	34.20	12	0.36		HPK HE 91.4 IAML 15:57 04.82 12 0.30
FOEL	HZ	151.0	EP		14:09	13.62			1.20	GDLE HN 134.0 ES 15:57 14.29 2.26
FOEL	HN	151.0	ES		14:09	30.71			0.24	GDLE HN 134.0 IAML 15:57 14.65 17 0.26
FOEL	HN	151.0	IAML		14:09	34.02	14	0.36		GDLE HE 134.0 IAML 15:57 16.85 7 0.42
FOEL	HE	151.0	IAML		14:09	34.29	14	0.44		HLM1 HZ 148.0 EP 15:56 59.09 1.28
March 5 2014 Time: 01:18 06.8 UTC Magnitude: 1.8 ML										
Lat: 53.222N			Lon: -1.012W			Depth: 1.2 km				
Grid Ref: 465.96 kmE 369.93 kmN			RMS: 0.10 secs							
Locality: NEW OLLERTON,NOTTS										
Velocity model: Lownet Xnear: 10.0 Xfar: 20.0										
Comment: C/F,FELT N OLLERTON Intensity: 3										
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
NOLC	EZ	0.1	IP		C	01:18	07.07			0.00
NOLA	HZ	1.6	IP		D	01:18	07.14			-0.13
NOLA	HE	1.6	ES			01:18	07.54			-0.11
NOLA	HN	1.6	IAML			01:18	07.80	20918	0.14	
NOLA	HE	1.6	IAML			01:18	07.81	34432	0.26	
NOLD	HZ	2.8	EP			01:18	07.57			0.06
NOLD	HN	2.8	ES			01:18	08.23			0.16
NOLD	HE	2.8	IAML			01:18	08.79	3849	0.16	
NOLD	HN	2.8	IAML			01:18	10.14	2355	0.26	
NOLB	EZ	2.9	IP		D	01:18	07.46			-0.09
NOLF	HZ	3.3	IP		D	01:18	07.55			-0.10
NOLF	HE	3.3	IAML			01:18	09.56	8196	0.32	
NOLF	HN	3.3	IAML			01:18	09.95	10404	0.34	
NOLE	HZ	3.5	EP			01:18	07.67			-0.01
NOLE	HE	3.5	ES			01:18	08.57			0.21
NOLE	HE	3.5	IAML			01:18	09.55	2478	0.18	
NOLE	HN	3.5	IAML			01:18	10.23	2612	0.14	
LBWR	HZ	51.6	EP			01:18	16.19			-0.06
LBWR	HN	51.6	ES			01:18	23.76			0.57
LBWR	HE	51.6	IAML			01:18	24.29	31	0.14	
LBWR	HN	51.6	IAML			01:18	24.76	32	0.31	
CWF	HZ	57.3	EP			01:18	16.92			-0.19
CWF	HN	57.3	IAML			01:18	24.21	6	0.18	
CWF	HE	57.3	ES			01:18	24.33			-0.34
CWF	HE	57.3	IAML			01:18	28.07	7	0.24	
HPK	HZ	91.5	EP			01:18	23.11			0.70
HPK	HE	91.5	ES			01:18	33.79			-0.05
HPK	HN	91.5	IAML			01:18	37.77	27	0.22	
HPK	HE	91.5	IAML			01:18	38.05	12	0.30	
GDLE	HZ	134.0	EP			01:18	30.66			1.63
GDLE	HE	134.0	ES			01:18	47.26			1.96
GDLE	HE	134.0	IAML			01:18	53.50	9	0.30	
GDLE	HN	134.0	IAML			01:18	53.56	22	0.30	
HLM1	HZ	148.0	EP			01:18	31.77			0.70
HLM1	HN	148.0	ES			01:18	49.45			0.63
HLM1	HN	148.0	IAML			01:18	53.18	9	0.34	
HLM1	HE	148.0	IAML			01:18	53.63	12	0.22	
FOEL	HZ	151.0	EP			01:18	32.60			1.08
FOEL	HE	151.0	ES			01:18	51.52			1.92
FOEL	HE	151.0	IAML			01:18	53.30	12	0.42	
FOEL	HN	151.0	IAML			01:18	54.21	10	0.56	
March 5 2014 Time: 15:56 33.5 UTC Magnitude: 1.7 ML										
Lat: 53.222N			Lon: -1.012W			Depth: 1.3 km				
Grid Ref: 465.96 kmE 369.93 kmN			RMS: 0.10 secs							
Locality: NEW OLLERTON,NOTTS										
Velocity model: Lownet Xnear: 10.0 Xfar: 20.0										
Comment: C/F,FELT N OLLERTON Intensity: 3										
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
NOLC	EZ	0.1	IP		C	20:56	00.68			0.00
NOLA	HZ	1.6	IP		D	20:56	00.74			-0.12
NOLA	HN	1.6	ES			20:56	01.14			-0.07
NOLA	HN	1.6	IAML			20:56	01.34	3493	0.12	
NOLA	HE	1.6	IAML			20:56	01.41	5278	0.24	
NOLD	HZ	2.8	EP			20:56	01.16			0.01
NOLD	HE	2.8	ES			20:56	01.87			0.17
NOLD	HE	2.8	IAML			20:56	02.37	463	0.18	
NOLD	HN	2.8	IAML			20:56	03.72	287	0.26	
NOLB	EZ	2.9	EP			20:56	01.06			-0.10
NOLF	HZ	3.2	EP			20:56	01.17			-0.07
NOLF	HE	3.2	IAML			20:56	03.16	1274	0.30	
NOLF	HN	3.2	IAML			20:56	03.55	1479	0.32	
NOLE	HZ	3.3	EP			20:56	01.29			0.03
NOLE	HE	3.3	ES			20:56	02.04			0.14
NOLE	HE	3.3	IAML			20:56	03.14	366	0.18	
NOLE	HN	3.3	IAML			20:56	03.81	438	0.16	
March 5 2014 Time: 22:16 47.1 UTC Magnitude: 0.9 ML										
Lat: 53.088N			Lon: -3.685W			Depth: 2.5 km				
Grid Ref: 287.16 kmE 355.89 kmN			RMS: 0.00 secs							
Locality: BETWS-Y-COED,GWYNEDD										
Velocity model: Lleyn Xnear: 50.0 Xfar: 100.0										
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
FOEL	HZ	39.3	EP			22:16	53.83			-0.02
FOEL	HN	39.3	ES			22:16	58.42			0.00
FOEL	HE	39.3	IAML			22:16	58.93	18	0.23	
FOEL	HN	39.3	IAML			22:16	59.05	10	0.29	
WLF1	HZ	52.6	EP			22:16	56.08			0.07
WLF1	HE	52.6	ES			22:17	02.00			-0.04
WLF1	HN	52.6	IAML			22:17	02.88	12	0.11	
WLF1	HE	52.6	IAML			22:17	03.11	12	0.05	
WME	EZ	53.7	EP			22:16	56.23			0.03
WPS	HZ	64.5	EP			22:16	57.92			-0.06
March 6 2014 Time: 01:36 41.0 UTC Magnitude: 0.5 ML										
Lat: 53.219N			Lon: -0.997W			Depth: 0.7 km				
Grid Ref: 466.96 kmE 369.61 kmN			RMS: 0.10 secs							

TABLE 2 : PHASE DATA

Locality: NEW OLLERTON,NOTTS Velocity model: Lownet Xnear: 10.0 Xfar: 20.0 Comment: C/F										FOEL HE 151.0 IAML 05:14 35.29 9 0.42 FOEL HN 151.0 IAML 05:14 37.46 10 0.48
STAT CO DIST PHAS WT P HrMn SECS AMPL PERI RES NOLC EZ 1.0 EP 01:36 41.34 0.01 NOLA HZ 2.5 EP 01:36 41.46 -0.21 NOLA HE 2.5 ES 01:36 41.99 -0.16 NOLA HE 2.5 IAML 01:36 42.34 418 0.24 NOLA HN 2.5 IAML 01:36 42.50 428 0.18 NOLD HE 3.6 ES 01:36 42.85 0.24 NOLD HE 3.6 IAML 01:36 43.31 33 0.14 NOLD HN 3.6 IAML 01:36 44.77 56 0.48 NOLB EZ 3.9 EP 01:36 41.98 -0.02 NOLE HZ 3.9 EP 01:36 42.12 0.11 NOLE HE 3.9 ES 01:36 42.91 0.17 NOLE HE 3.9 IAML 01:36 43.19 27 0.14 NOLE HN 3.9 IAML 01:36 44.08 43 0.20 NOLF HZ 4.2 EP 01:36 41.93 -0.14 NOLF HE 4.2 ES 01:36 42.84 -0.01 NOLF HE 4.2 IAML 01:36 43.98 109 0.31 NOLF HN 4.2 IAML 01:36 44.49 189 0.31										March 8 2014 Time: 04:08 42.1 UTC Magnitude: 1.8 ML Lat: 53.222N Lon: -1.009W Depth: 1.3 km Grid Ref: 466.16 kmE 369.93 kmN RMS: 0.10 secs Locality: NEW OLLERTON,NOTTS Velocity model: Lownet Xnear: 10.0 Xfar: 20.0 Comment: C/F,FELT N OLLERTON Intensity: 3
STAT CO DIST PHAS WT P HrMn SECS AMPL PERI RES NOLC EZ 0.3 IP C 04:08 42.45 0.00 NOLA HZ 1.7 IP D 04:08 42.55 -0.11 NOLA HN 1.7 ES 04:08 42.96 -0.10 NOLA HE 1.7 IAML 04:08 43.22 38049 0.24 NOLA HN 1.7 IAML 04:08 43.22 24527 0.13 NOLD HZ 3.0 EP 04:08 42.95 0.03 NOLD HE 3.0 ES 04:08 43.69 0.17 NOLD HE 3.0 IAML 04:08 44.21 4545 0.16 NOLD HN 3.0 IAML 04:08 45.55 2622 0.24 NOLB EZ 3.1 EP 04:08 42.84 -0.11 NOLF HZ 3.4 IP D 04:08 42.96 -0.07 NOLF HE 3.4 IAML 04:08 44.99 9188 0.30 NOLF HN 3.4 IAML 04:08 45.37 11623 0.38 NOLE HZ 3.4 EP 04:08 43.06 0.03 NOLE HE 3.4 ES 04:08 43.85 0.15 NOLE HE 3.4 IAML 04:08 44.96 2915 0.20 NOLE HN 3.4 IAML 04:08 45.72 3140 0.17 LBWR HZ 51.7 EP 04:08 51.22 -0.39 LBWR HN 51.7 ES 04:08 58.77 0.22 LBWR HE 51.7 IAML 04:08 59.76 35 0.14 LBWR HN 51.7 IAML 04:09 00.18 38 0.31 CWF HZ 57.5 EP 04:08 52.23 -0.24 CWF HE 57.5 ES 04:08 59.71 -0.33 CWF HN 57.5 IAML 04:09 01.16 6 0.22 CWF HE 57.5 IAML 04:09 03.62 8 0.26 HPK HZ 91.5 EP 04:08 58.37 0.62 HPK HN 91.5 ES 04:09 09.86 0.69 HPK HE 91.5 IAML 04:09 12.98 18 0.19 HPK HN 91.5 IAML 04:09 13.31 33 0.21 GDLE HZ 134.0 EP 04:09 06.16 1.81 GDLE HN 134.0 ES 04:09 21.77 1.17 GDLE HN 134.0 IAML 04:09 25.24 20 0.27 GDLE HE 134.0 IAML 04:09 29.03 11 0.24 HLM1 HZ 148.0 EP 04:09 07.75 1.31 HLM1 HE 148.0 ES 04:09 24.47 0.27 HLM1 HN 148.0 IAML 04:09 28.77 11 0.39 HLM1 HE 148.0 IAML 04:09 29.17 14 0.21 FOEL HZ 152.0 EP 04:09 08.02 1.13 FOEL HN 152.0 ES 04:09 26.96 1.99 FOEL HN 152.0 IAML 04:09 28.42 12 0.36 FOEL HE 152.0 IAML 04:09 28.49 13 0.44										March 6 2014 Time: 06:08 15.8 UTC Magnitude: 1.7 ML Lat: 53.222N Lon: -1.009W Depth: 1.4 km Grid Ref: 466.16 kmE 369.93 kmN RMS: 0.10 secs Locality: NEW OLLERTON,NOTTS Velocity model: Lownet Xnear: 10.0 Xfar: 20.0 Comment: C/F
STAT CO DIST PHAS WT P HrMn SECS AMPL PERI RES NOLC EZ 0.2 IP C 06:08 16.21 -0.01 NOLA HZ 1.7 IP D 06:08 16.27 -0.12 NOLA HE 1.7 ES 06:08 16.74 -0.11 NOLA HN 1.7 IAML 06:08 16.84 4281 0.22 NOLA HE 1.7 IAML 06:08 16.97 7401 0.20 NOLD HZ 2.9 EP 06:08 16.69 0.07 NOLD HE 2.9 ES 06:08 17.41 0.16 NOLD HE 2.9 IAML 06:08 17.91 666 0.18 NOLD HN 2.9 IAML 06:08 19.28 458 0.22 NOLB EZ 3.0 EP 06:08 16.56 -0.09 NOLF HZ 3.4 EP 06:08 16.69 -0.04 NOLF HN 3.4 ES 06:08 17.39 -0.05 NOLF HE 3.4 IAML 06:08 18.71 1980 0.28 NOLF HN 3.4 IAML 06:08 19.10 2772 0.34 NOLE HZ 3.5 EP 06:08 16.72 -0.02 NOLE HN 3.5 ES 06:08 17.66 0.20 NOLE HN 3.5 IAML 06:08 19.35 623 0.16 NOLE HE 3.5 IAML 06:08 19.71 663 0.20										March 10 2014 Time: 02:21 14.9 UTC Magnitude: 2.0 ML Lat: 53.226N Lon: -1.010W Depth: 0.9 km Grid Ref: 466.08 kmE 370.37 kmN RMS: 0.10 secs Locality: NEW OLLERTON,NOTTS Velocity model: Lownet Xnear: 10.0 Xfar: 20.0 Comment: C/F,FELT N OLLERTON Intensity: 3
STAT CO DIST PHAS WT P HrMn SECS AMPL PERI RES NOLC EZ 0.2 IP C 05:13 49.28 0.00 NOLA HZ 1.8 IP D 05:13 49.35 -0.14 NOLA HN 1.8 ES 05:13 49.79 -0.11 NOLA HE 1.8 IAML 05:13 50.04 26670 0.22 NOLA HN 1.8 IAML 05:13 50.05 16081 0.26 NOLD HZ 2.9 EP 05:13 49.77 0.04 NOLD HE 2.9 ES 05:13 50.49 0.18 NOLD HE 2.9 IAML 05:13 51.01 2457 0.18 NOLD HN 2.9 IAML 05:13 52.37 1666 0.24 NOLB EZ 3.1 EP 05:13 49.68 -0.09 NOLF HZ 3.5 EP 05:13 49.77 -0.09 NOLF HE 3.5 IAML 05:13 51.80 6865 0.32 NOLF HN 3.5 IAML 05:13 52.19 9330 0.34 NOLE HZ 3.5 EP 05:13 49.91 0.03 NOLE HE 3.5 ES 05:13 50.75 0.18 NOLE HE 3.5 IAML 05:13 52.81 2311 0.20 NOLE HN 3.5 IAML 05:13 53.02 2513 0.48 LBWR HZ 51.7 EP 05:13 58.19 -0.23 LBWR HN 51.7 ES 05:14 05.46 0.10 LBWR HE 51.7 IAML 05:14 06.52 23 0.16 LBWR HN 51.7 IAML 05:14 07.78 25 0.32 CWF HZ 57.3 EP 05:13 59.03 -0.23 CWF HN 57.3 ES 05:14 06.34 -0.47 CWF HN 57.3 IAML 05:14 07.96 4 0.21 CWF HE 57.3 IAML 05:14 10.29 6 0.24 HPK HN 91.6 ES 05:14 16.07 0.07 HPK HN 91.6 IAML 05:14 19.79 22 0.20 HPK HE 91.6 IAML 05:14 20.91 14 0.16 HLM1 HZ 148.0 EP 05:14 14.32 1.09 HLM1 HE 148.0 ES 05:14 31.51 0.53 HLM1 HN 148.0 IAML 05:14 35.40 7 0.38 HLM1 HE 148.0 IAML 05:14 35.88 9 0.22 FOEL HZ 151.0 EP 05:14 15.00 1.32 FOEL HN 151.0 ES 05:14 33.81 2.05										STAT CO DIST PHAS WT P HrMn SECS AMPL PERI RES NOLC EZ 0.5 IP C 02:21 15.15 0.00 NOLA HZ 1.5 IP D 02:21 15.25 -0.07 NOLA HE 1.5 ES 02:21 15.64 0.00 NOLA HN 1.5 IAML 02:21 15.85 37338 0.14 NOLA HE 1.5 IAML 02:21 15.93 61465 0.22 NOLD HZ 3.0 EP 02:21 15.62 -0.04 NOLD HE 3.0 ES 02:21 16.31 0.07 NOLD HE 3.0 IAML 02:21 16.89 8029 0.16 NOLD HN 3.0 IAML 02:21 18.24 4394 0.24 NOLE HZ 3.0 EP 02:21 15.75 0.08 NOLE HE 3.0 IAML 02:21 17.66 5290 0.18 NOLE HN 3.0 IAML 02:21 18.41 5719 0.15 NOLF HZ 3.1 EP 02:21 15.65 -0.04 NOLF HE 3.1 IAML 02:21 17.68 15291 0.30 NOLF HN 3.1 IAML 02:21 18.06 19916 0.40 LBWR HZ 51.5 EP 02:21 24.06 -0.36 LBWR HN 51.5 ES 02:21 31.45 0.06 LBWR HE 51.5 IAML 02:21 32.47 67 0.15 LBWR HN 51.5 IAML 02:21 32.88 71 0.31 LMK HN 52.3 ES 02:21 31.62 0.08 LMK HE 52.3 IAML 02:21 40.12 66 0.42 LMK HN 52.3 IAML 02:21 49.88 93 0.57 CWF HZ 57.8 EP 02:21 24.93 -0.44 CWF HE 57.8 ES 02:21 32.40 -0.63 CWF HN 57.8 IAML 02:21 33.83 10 0.21 CWF HE 57.8 IAML 02:21 36.29 14 0.25 HPK HZ 91.1 EP 02:21 30.37 -0.17 HPK HE 91.1 ES 02:21 41.98 0.01 HPK HE 91.1 IAML 02:21 45.77 35 0.21 HPK HN 91.1 IAML 02:21 46.00 58 0.20

TABLE 2 : PHASE DATA

WACR	HZ	123.0	EP		02:21	35.84			0.33	NOLF	HE	3.4	IAML	11:37	33.75	13053	0.32
WACR	HE	123.0	IAML		02:21	53.95	14	0.20		NOLF	HN	3.4	IAML	11:37	34.13	18095	0.40
WACR	HN	123.0	IAML		02:21	55.69	16	0.23		NOLE	HZ	3.5	EP	11:37	31.83		-0.05
GDLE	HZ	134.0	EP		02:21	38.76			1.61	NOLE	HE	3.5	ES	11:37	32.75		0.21
GDLE	HN	134.0	ES		02:21	55.57			2.16	NOLE	HE	3.5	IAML	11:37	33.72	5125	0.20
GDLE	HE	134.0	IAML		02:22	01.60	18	0.28		NOLE	HN	3.5	IAML	11:37	34.47	5316	0.15
GDLE	HN	134.0	IAML		02:22	01.65	46	0.30		LBWR	HZ	51.6	EP	11:37	40.37		-0.17
HLMI	HZ	149.0	EP		02:21	39.75			0.45	LBWR	HE	51.6	ES	11:37	47.95		0.42
HLMI	HE	149.0	ES		02:21	57.17			0.03	LBWR	HE	51.6	IAML	11:37	48.44	65	0.16
HLMI	HN	149.0	IAML		02:22	01.44	18	0.33		LBWR	HN	51.6	IAML	11:37	49.73	63	0.36
HLMI	HE	149.0	IAML		02:22	01.86	24	0.21		CBW	HZ	57.3	EP	11:37	41.23		-0.16
FOEL	HZ	152.0	EP		02:21	40.59			0.86	CBW	HE	57.3	ES	11:37	48.50		-0.50
FOEL	HN	152.0	ES		02:21	59.37			1.49	CBW	HN	57.3	IAML	11:37	48.89	12	0.37
FOEL	HE	152.0	IAML		02:22	01.17	24	0.44		CBW	HE	57.3	IAML	11:37	52.23	14	0.24
FOEL	HN	152.0	IAML		02:22	02.03	21	0.54		HPK	HZ	91.5	EP	11:37	47.12		0.42
MCH1	HZ	192.0	EP		02:21	46.00			0.86	HPK	HE	91.5	ES	11:37	57.36		-0.83
MCH1	HN	192.0	ES		02:22	08.49			1.26	HPK	HE	91.5	IAML	11:37	59.77	31	0.24
MCH1	HE	192.0	IAML		02:22	10.59	13	0.44		HPK	HN	91.5	IAML	11:38	02.05	58	0.20
MCH1	HN	192.0	IAML		02:22	10.84	10	0.14		GDLE	HZ	134.0	EP	11:37	54.80		1.48
MONM	HZ	197.0	EP		02:21	46.76			1.06	GDLE	HN	134.0	ES	11:38	11.31		1.67
MONM	HE	197.0	ES		02:22	10.40			2.20	GDLE	HE	134.0	IAML	11:38	17.67	20	0.26
MONM	HE	197.0	IAML		02:22	12.21	18	0.30		GDLE	HN	134.0	IAML	11:38	17.72	49	0.30
MONM	HN	197.0	IAML		02:22	13.52	18	0.20		HLM1	HZ	148.0	EP	11:37	56.07		0.71

March 10 2014 Time: 23:15 23.8 UTC Magnitude: 0.7 ML
 Lat: 53.220N Lon: -1.005W Depth: 1.5 km
 Grid Ref: 466.43 kmE 369.71 kmN RMS: 0.10 secs
 Locality: NEW OLLERTON,NOTTS
 Velocity model: Lownet Xnear: 10.0 Xfar: 20.0
 Comment: C/F

STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
NOLC	EZ	0.6	IP		C	23:15	24.20			0.02
NOLA	HZ	2.1	EP			23:15	24.28			-0.14
NOLA	HE	2.1	ES			23:15	24.78			-0.12
NOLA	HN	2.1	IAML			23:15	24.94	532	0.13	
NOLA	HE	2.1	IAML			23:15	24.95	778	0.11	
NOLD	HZ	3.2	EP			23:15	24.67			0.03
NOLD	HN	3.2	ES			23:15	25.42			0.13
NOLD	HE	3.2	IAML			23:15	25.88	60	0.16	
NOLD	HN	3.2	IAML			23:15	25.96	46	0.16	
NOLE	HZ	3.7	EP			23:15	24.78			0.01
NOLE	HN	3.7	ES			23:15	25.66			0.15
NOLE	HE	3.7	IAML			23:15	25.71	110	0.10	
NOLE	HN	3.7	IAML			23:15	25.76	74	0.10	
NOLF	HZ	3.8	EP			23:15	24.71			-0.08
NOLF	HE	3.8	IAML			23:15	26.62	154	0.18	
NOLF	HN	3.8	IAML			23:15	27.26	164	0.34	

March 11 2014 Time: 03:04 42.9 UTC Magnitude: 0.5 ML
 Lat: 53.224N Lon: -1.013W Depth: 0.7 km
 Grid Ref: 465.89 kmE 370.15 kmN RMS: 0.10 secs
 Locality: NEW OLLERTON,NOTTS
 Velocity model: Lownet Xnear: 10.0 Xfar: 20.0
 Comment: C/F

STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
NOLC	EZ	0.2	EP			03:04	43.08			0.01
NOLA	HZ	1.4	EP			03:04	43.09			-0.18
NOLA	HN	1.4	ES			03:04	43.49			-0.06
NOLA	HN	1.4	IAML			03:04	43.58	588	0.12	
NOLA	HE	1.4	IAML			03:04	43.60	760	0.12	
NOLD	HZ	2.7	EP			03:04	43.59			0.01
NOLD	HN	2.7	ES			03:04	44.25			0.16
NOLD	HE	2.7	IAML			03:04	44.42	36	0.10	
NOLD	HN	2.7	IAML			03:04	44.78	44	0.20	
NOLF	HZ	3.1	EP			03:04	43.56			-0.11
NOLF	HE	3.1	IAML			03:04	45.42	217	0.24	
NOLF	HN	3.1	IAML			03:04	45.98	185	0.20	
NOLE	HZ	3.2	EP			03:04	43.66			-0.05
NOLE	HE	3.2	ES			03:04	44.54			0.22
NOLE	HE	3.2	IAML			03:04	45.43	52	0.18	
NOLE	HN	3.2	IAML			03:04	46.10	63	0.12	

March 11 2014 Time: 11:37 31.0 UTC Magnitude: 2.1 ML
 Lat: 53.221N Lon: -1.011W Depth: 0.9 km
 Grid Ref: 466.03 kmE 369.82 kmN RMS: 0.10 secs
 Locality: NEW OLLERTON,NOTTS
 Velocity model: Lownet Xnear: 10.0 Xfar: 20.0
 Comment: C/F,FELT N OLLERTON

STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
NOLC	EZ	0.1	IP		C	11:37	31.21			0.01
NOLA	HZ	1.7	IP		D	11:37	31.31			-0.13
NOLA	HN	1.7	ES			11:37	31.70			-0.09
NOLA	HN	1.7	IAML			11:37	31.98	31019	0.17	
NOLA	HE	1.7	IAML			11:37	32.00	54359	0.22	
NOLD	HZ	2.8	EP			11:37	31.74			0.04
NOLD	HN	2.8	ES			11:37	32.37			0.13
NOLD	HE	2.8	IAML			11:37	32.94	8262	0.18	
NOLD	HN	2.8	IAML			11:37	34.29	4303	0.24	
NOLF	HZ	3.4	EP			11:37	31.73			-0.12

NOLF	HE	3.4	IAML			11:37	33.75	13053	0.32	
NOLF	HN	3.4	IAML			11:37	34.13	18095	0.40	
NOLE	HZ	3.5	EP			11:37	31.83			-0.05
NOLE	HE	3.5	ES			11:37	32.75			0.21
NOLE	HE	3.5	IAML			11:37	33.72	5125	0.20	
NOLE	HN	3.5	IAML			11:37	34.47	5316	0.15	
LBWR	HZ	51.6	EP			11:37	40.37			-0.17
LBWR	HE	51.6	ES			11:37	47.95			0.42
LBWR	HE	51.6	IAML			11:37	48.44	65	0.16	
LBWR	HN	51.6	IAML			11:37	49.73	63	0.36	
CBW	HZ	57.3	EP			11:37	41.23			-0.16
CBW	HE	57.3	ES			11:37	48.50			-0.50
CBW	HN	57.3	IAML			11:37	48.89	12	0.37	
CBW	HE	57.3	IAML			11:37	52.23	14	0.24	
HPK	HZ	91.5	EP			11:37	47.12			0.42
HPK	HE	91.5	ES			11:37	57.36			-0.83
HPK	HE	91.5	IAML			11:37	59.77	31	0.24	
HPK	HN	91.5	IAML			11:38	02.05	58	0.20	
GDLE	HZ	134.0	EP			11:37	54.80			1.48
GDLE	HN	134.0	ES			11:38	11.31			1.67
GDLE	HE	134.0	IAML			11:38	17.67	20	0.26	
GDLE	HN	134.0	IAML			11:38	17.72	49	0.30	
HLM1	HZ	148.0	EP			11:37	56.07			0.71
HLM1	HE	148.0	ES			11:38	13.44			0.28
HLM1	HN	148.0	IAML			11:38	17.32	18	0.36	
HLM1	HE	148.0	IAML			11:38	17.82	25	0.22	
FOEL	HZ	151.0	EP			11:37	56.65			0.84
FOEL	HE	151.0	ES			11:38	14.65			0.71
FOEL	HE	151.0	IAML			11:38	17.45	25	0.42	
FOEL	HN	151.0	IAML			11:38	18.08	22	0.58	
MONM	HZ	196.0	EP			11:38	03.04			1.29
MONM	HN	196.0	ES			11:38	26.28			2.06
MONM	HE	196.0	IAML			11:38	28.29	20	0.30	
MONM	HN	196.0	IAML			11:38	29.59	17	0.20	

March 12 2014 Time: 03:20 24.8 UTC Magnitude: 0.8 ML
 Lat: 52.992N Lon: -3.756W Depth: 12.4 km
 Grid Ref: 282.15 kmE 345.33 kmN RMS: 0.20 secs
 Locality: BETWS-Y-COED,CONWY
 Velocity model: Mid Wales Xnear: 80.0 Xfar: 200.0
 Comment: FELT DOLWYDDELAN

STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
LLW	BZ	17.0	EP			03:20	28.55			0.08
LLW	BN	17.0	ES			03:20	30.95			-0.13
LLW	BN	17.0	IAML			03:20	31.32	15	0.20	
LLW	BE	17.0	IAML			03:20	31.58	12	0.20	
FOEL	HZ	39.1	EP			03:20	31.96			0.10
FOEL	HN	39.1	ES			03:20	36.73			-0.18
FOEL	HN	39.1	IAML			03:20	37.03	6	0.20	
FOEL	HE	39.1	IAML			03:20	37.16	7	0.18	
WLF1	HZ	54.2	EP			03:20	34.46			0.21
WLF1	HN	54.2	ES			03:20	40.85			-0.18
WLF1	HE	54.2	IAML			03:20	41.05	6	0.15	
WLF1	HN	54.2	IAML			03:20	41.19	9	0.07	
WME	EZ	58.0	EP			03:20	35.14			0.25
WPS	HZ	67.3	EP			03:20	36.41			0.01
WPS	HN	67.3	ES			03:20	44.48			-0.23
HLM1	HE	79.2	ES			03:20	47.91			0.05
HLM1	HE	79.2	IAML			03:20	48.45	2	0.16	
HLM1	HN	79.2	IAML			03:20	49.77	2	0.20	
RSBS	HZ	134.0	EP			03:20	46.51			0.10
RSBS	HN	134.0	ES			03:21	01.91			-0.02
RSBS	HE	134.0	IAML			03:21	04.17	6	0.06	
RSBS	HN	134.0	IAML			03:21	04.21	7	0.12	

TABLE 2 : PHASE DATA

<p>CWF HZ 57.4 EP 04:45 00.05 -0.29</p> <p>CWF HE 57.4 ES 04:45 07.41 -0.54</p> <p>CWF HN 57.4 IAML 04:45 07.43 6 0.20</p> <p>CWF HE 57.4 IAML 04:45 11.19 7 0.24</p> <p>HPK HZ 91.4 EP 04:45 06.07 0.46</p> <p>HPK HE 91.4 ES 04:45 17.01 -0.07</p> <p>HPK HE 91.4 IAML 04:45 20.78 18 0.18</p> <p>HPK HN 91.4 IAML 04:45 20.91 31 0.22</p> <p>GDLE HZ 134.0 EP 04:45 13.62 1.39</p> <p>GDLE HN 134.0 ES 04:45 30.47 1.95</p> <p>GDLE HE 134.0 IAML 04:45 36.65 10 0.30</p> <p>GDLE HN 134.0 IAML 04:45 36.69 26 0.32</p> <p>HLM1 HZ 148.0 EP 04:45 14.41 0.11</p> <p>HLM1 HN 148.0 ES 04:45 32.42 0.31</p> <p>HLM1 HN 148.0 IAML 04:45 36.31 9 0.38</p> <p>HLM1 HE 148.0 IAML 04:45 36.79 12 0.24</p> <p>FOEL HZ 151.0 EP 04:45 15.65 0.90</p> <p>FOEL HN 151.0 ES 04:45 33.67 0.79</p> <p>FOEL HE 151.0 IAML 04:45 36.19 14 0.44</p> <p>FOEL HN 151.0 IAML 04:45 37.07 14 0.56</p>	<p style="text-align: right;">Velocity model: Lownet Xnear: 10.0 Xfar: 20.0</p> <p style="text-align: right;">Comment: C/F,FELT N OLLERTON Intensity: 3</p> <table border="0" style="width: 100%;"> <tr> <th>STAT</th> <th>CO</th> <th>DIST</th> <th>PHAS</th> <th>WT</th> <th>P</th> <th>HrMn</th> <th>SECS</th> <th>AMPL</th> <th>PERI</th> <th>RES</th> </tr> <tr> <td>NOLA</td> <td>EZ</td> <td>0.2</td> <td>IP</td> <td></td> <td>C</td> <td>00:32</td> <td>39.54</td> <td></td> <td></td> <td>0.01</td> </tr> <tr> <td>NOLA</td> <td>HZ</td> <td>1.7</td> <td>IP</td> <td></td> <td>D</td> <td>00:32</td> <td>39.64</td> <td></td> <td></td> <td>-0.12</td> </tr> <tr> <td>NOLA</td> <td>HN</td> <td>1.7</td> <td>ES</td> <td></td> <td></td> <td>00:32</td> <td>40.03</td> <td></td> <td></td> <td>-0.11</td> </tr> <tr> <td>NOLA</td> <td>HE</td> <td>1.7</td> <td>IAML</td> <td></td> <td></td> <td>00:32</td> <td>40.33</td> <td>32702</td> <td>0.20</td> <td></td> </tr> <tr> <td>NOLA</td> <td>HN</td> <td>1.7</td> <td>IAML</td> <td></td> <td></td> <td>00:32</td> <td>40.68</td> <td>22207</td> <td>0.17</td> <td></td> </tr> <tr> <td>NOLD</td> <td>HZ</td> <td>2.8</td> <td>EP</td> <td></td> <td></td> <td>00:32</td> <td>40.04</td> <td></td> <td></td> <td>0.03</td> </tr> <tr> <td>NOLD</td> <td>HN</td> <td>2.8</td> <td>ES</td> <td></td> <td></td> <td>00:32</td> <td>40.71</td> <td></td> <td></td> <td>0.14</td> </tr> <tr> <td>NOLD</td> <td>HE</td> <td>2.8</td> <td>IAML</td> <td></td> <td></td> <td>00:32</td> <td>41.27</td> <td>4356</td> <td>0.18</td> <td></td> </tr> <tr> <td>NOLD</td> <td>HN</td> <td>2.8</td> <td>IAML</td> <td></td> <td></td> <td>00:32</td> <td>42.55</td> <td>2200</td> <td>0.14</td> <td></td> </tr> <tr> <td>NOLF</td> <td>HZ</td> <td>3.5</td> <td>EP</td> <td></td> <td></td> <td>00:32</td> <td>40.05</td> <td></td> <td></td> <td>-0.11</td> </tr> <tr> <td>NOLF</td> <td>HE</td> <td>3.5</td> <td>IAML</td> <td></td> <td></td> <td>00:32</td> <td>42.07</td> <td>8274</td> <td>0.30</td> <td></td> </tr> <tr> <td>NOLF</td> <td>HN</td> <td>3.5</td> <td>IAML</td> <td></td> <td></td> <td>00:32</td> <td>42.45</td> <td>10900</td> <td>0.38</td> <td></td> </tr> <tr> <td>NOLE</td> <td>HZ</td> <td>3.6</td> <td>EP</td> <td></td> <td></td> <td>00:32</td> <td>40.14</td> <td></td> <td></td> <td>-0.04</td> </tr> <tr> <td>NOLE</td> <td>HE</td> <td>3.6</td> <td>ES</td> <td></td> <td></td> <td>00:32</td> <td>41.06</td> <td></td> <td></td> <td>0.20</td> </tr> <tr> <td>NOLE</td> <td>HN</td> <td>3.6</td> <td>IAML</td> <td></td> <td></td> <td>00:32</td> <td>42.80</td> <td>3107</td> <td>0.17</td> <td></td> </tr> <tr> <td>NOLE</td> <td>HE</td> <td>3.6</td> <td>IAML</td> <td></td> <td></td> <td>00:32</td> <td>43.08</td> <td>3039</td> <td>0.20</td> <td></td> </tr> <tr> <td>CWF</td> <td>HZ</td> <td>57.3</td> <td>EP</td> <td></td> <td></td> <td>00:32</td> <td>49.36</td> <td></td> <td></td> <td>-0.29</td> </tr> <tr> <td>CWF</td> <td>HN</td> <td>57.3</td> <td>IAML</td> <td></td> <td></td> <td>00:32</td> <td>56.78</td> <td>7</td> <td>0.19</td> <td></td> </tr> <tr> <td>CWF</td> <td>HE</td> <td>57.3</td> <td>ES</td> <td></td> <td></td> <td>00:32</td> <td>56.82</td> <td></td> <td></td> <td>-0.42</td> </tr> <tr> <td>CWF</td> <td>HE</td> <td>57.3</td> <td>IAML</td> <td></td> <td></td> <td>00:33</td> <td>00.56</td> <td>7</td> <td>0.24</td> <td></td> </tr> <tr> <td>HPK</td> <td>HZ</td> <td>91.6</td> <td>EP</td> <td></td> <td></td> <td>00:32</td> <td>55.15</td> <td></td> <td></td> <td>0.18</td> </tr> <tr> <td>HPK</td> <td>HE</td> <td>91.6</td> <td>ES</td> <td></td> <td></td> <td>00:33</td> <td>06.37</td> <td></td> <td></td> <td>-0.07</td> </tr> <tr> <td>HPK</td> <td>HE</td> <td>91.6</td> <td>IAML</td> <td></td> <td></td> <td>00:33</td> <td>10.14</td> <td>18</td> <td>0.18</td> <td></td> </tr> <tr> <td>HPK</td> <td>HN</td> <td>91.6</td> <td>IAML</td> <td></td> <td></td> <td>00:33</td> <td>10.28</td> <td>29</td> <td>0.20</td> <td></td> </tr> <tr> <td>WACR</td> <td>HZ</td> <td>123.0</td> <td>EP</td> <td></td> <td></td> <td>00:33</td> <td>00.16</td> <td></td> <td></td> <td>0.33</td> </tr> <tr> <td>GDLE</td> <td>HZ</td> <td>134.0</td> <td>EP</td> <td></td> <td></td> <td>00:33</td> <td>02.95</td> <td></td> <td></td> <td>1.37</td> </tr> <tr> <td>GDLE</td> <td>HE</td> <td>134.0</td> <td>ES</td> <td></td> <td></td> <td>00:33</td> <td>19.87</td> <td></td> <td></td> <td>1.99</td> </tr> <tr> <td>GDLE</td> <td>HE</td> <td>134.0</td> <td>IAML</td> <td></td> <td></td> <td>00:33</td> <td>25.99</td> <td>9</td> <td>0.30</td> <td></td> </tr> <tr> <td>GDLE</td> <td>HN</td> <td>134.0</td> <td>IAML</td> <td></td> <td></td> <td>00:33</td> <td>26.03</td> <td>23</td> <td>0.30</td> <td></td> </tr> <tr> <td>HLM1</td> <td>HZ</td> <td>148.0</td> <td>EP</td> <td></td> <td></td> <td>00:33</td> <td>04.62</td> <td></td> <td></td> <td>1.00</td> </tr> <tr> <td>HLM1</td> <td>HE</td> <td>148.0</td> <td>ES</td> <td></td> <td></td> <td>00:33</td> <td>21.58</td> <td></td> <td></td> <td>0.17</td> </tr> <tr> <td>HLM1</td> <td>HN</td> <td>148.0</td> <td>IAML</td> <td></td> <td></td> <td>00:33</td> <td>25.65</td> <td>9</td> <td>0.38</td> <td></td> </tr> <tr> <td>HLM1</td> <td>HE</td> <td>148.0</td> <td>IAML</td> <td></td> <td></td> <td>00:33</td> <td>26.13</td> <td>12</td> <td>0.22</td> <td></td> </tr> <tr> <td>FOEL</td> <td>HZ</td> <td>151.0</td> <td>EP</td> <td></td> <td></td> <td>00:33</td> <td>04.74</td> <td></td> <td></td> <td>0.67</td> </tr> <tr> <td>FOEL</td> <td>HN</td> <td>151.0</td> <td>ES</td> <td></td> <td></td> <td>00:33</td> <td>23.34</td> <td></td> <td></td> <td>1.15</td> </tr> <tr> <td>FOEL</td> <td>HE</td> <td>151.0</td> <td>IAML</td> <td></td> <td></td> <td>00:33</td> <td>25.53</td> <td>14</td> <td>0.44</td> <td></td> </tr> <tr> <td>FOEL</td> <td>HN</td> <td>151.0</td> <td>IAML</td> <td></td> <td></td> <td>00:33</td> <td>26.42</td> <td>13</td> <td>0.58</td> <td></td> </tr> <tr> <td>LLW</td> <td>BZ</td> <td>183.0</td> <td>EP</td> <td></td> <td></td> <td>00:33</td> <td>08.83</td> <td></td> <td></td> <td>0.48</td> </tr> <tr> <td>MCH1</td> <td>HZ</td> <td>192.0</td> <td>EP</td> <td></td> <td></td> <td>00:33</td> <td>10.45</td> <td></td> <td></td> <td>1.01</td> </tr> <tr> <td>MCH1</td> <td>HE</td> <td>192.0</td> <td>IAML</td> <td></td> <td></td> <td>00:33</td> <td>34.87</td> <td>6</td> <td>0.22</td> <td></td> </tr> <tr> <td>MCH1</td> <td>HN</td> <td>192.0</td> <td>IAML</td> <td></td> <td></td> <td>00:33</td> <td>35.15</td> <td>6</td> <td>0.18</td> <td></td> </tr> <tr> <td>MONM</td> <td>HZ</td> <td>196.0</td> <td>EP</td> <td></td> <td></td> <td>00:33</td> <td>11.43</td> <td></td> <td></td> <td>1.43</td> </tr> <tr> <td>MONM</td> <td>HN</td> <td>196.0</td> <td>IAML</td> <td></td> <td></td> <td>00:33</td> <td>36.74</td> <td>8</td> <td>0.22</td> <td></td> </tr> <tr> <td>MONM</td> <td>HE</td> <td>196.0</td> <td>IAML</td> <td></td> <td></td> <td>00:33</td> <td>36.76</td> <td>10</td> <td>0.32</td> <td></td> </tr> </table> <p>March 13 2014 Time: 10:19 30.8 UTC Magnitude: 0.9 ML Lat: 53.222N Lon: -1.014W Depth: 1.1 km Grid Ref: 465.82 kmE 369.92 kmN RMS: 0.10 secs Locality: NEW OLLERTON,NOTTS Velocity model: Lownet Xnear: 10.0 Xfar: 20.0 Comment: C/F</p> <table border="0" style="width: 100%;"> <tr> <th>STAT</th> <th>CO</th> <th>DIST</th> <th>PHAS</th> <th>WT</th> <th>P</th> <th>HrMn</th> <th>SECS</th> <th>AMPL</th> <th>PERI</th> <th>RES</th> </tr> <tr> <td>NOLA</td> <td>EZ</td> <td>0.1</td> <td>EP</td> <td></td> <td></td> <td>10:19</td> <td>31.12</td> <td></td> <td></td> <td>0.01</td> </tr> <tr> <td>NOLA</td> <td>HZ</td> <td>1.5</td> <td>IP</td> <td></td> <td>C</td> <td>10:19</td> <td>31.16</td> <td></td> <td></td> <td>-0.13</td> </tr> <tr> <td>NOLA</td> <td>HN</td> <td>1.5</td> <td>ES</td> <td></td> <td></td> <td>10:19</td> <td>31.54</td> <td></td> <td></td> <td>-0.09</td> </tr> <tr> <td>NOLA</td> <td>HN</td> <td>1.5</td> <td>IAML</td> <td></td> <td></td> <td>10:19</td> <td>31.64</td> <td>1426</td> <td>0.12</td> <td></td> </tr> <tr> <td>NOLA</td> <td>HE</td> <td>1.5</td> <td>IAML</td> <td></td> <td></td> <td>10:19</td> <td>31.66</td> <td>1770</td> <td>0.12</td> <td></td> </tr> <tr> <td>NOLD</td> <td>HZ</td> <td>2.6</td> <td>EP</td> <td></td> <td></td> <td>10:19</td> <td>31.50</td> <td></td> <td></td> <td>-0.04</td> </tr> <tr> <td>NOLD</td> <td>HE</td> <td>2.6</td> <td>ES</td> <td></td> <td></td> <td>10:19</td> <td>32.23</td> <td></td> <td></td> <td>0.17</td> </tr> <tr> <td>NOLD</td> <td>HE</td> <td>2.6</td> <td>IAML</td> <td></td> <td></td> <td>10:19</td> <td>32.85</td> <td>83</td> <td>0.10</td> <td></td> </tr> <tr> <td>NOLD</td> <td>HN</td> <td>2.6</td> <td>IAML</td> <td></td> <td></td> <td>10:19</td> <td>33.86</td> <td>93</td> <td>0.12</td> <td></td> </tr> <tr> <td>NOLF</td> <td>HZ</td> <td>3.2</td> <td>EP</td> <td></td> <td></td> <td>10:19</td> <td>31.57</td> <td></td> <td></td> <td>-0.10</td> </tr> <tr> <td>NOLF</td> <td>HE</td> <td>3.2</td> <td>IAML</td> <td></td> <td></td> <td>10:19</td> <td>33.49</td> <td>516</td> <td>0.24</td> <td></td> </tr> <tr> <td>NOLF</td> <td>HN</td> <td>3.2</td> <td>IAML</td> <td></td> <td></td> <td>10:19</td> <td>34.04</td> <td>417</td> <td>0.20</td> <td></td> </tr> <tr> <td>NOLE</td> <td>HZ</td> <td>3.5</td> <td>EP</td> <td></td> <td></td> <td>10:19</td> <td>31.73</td> <td></td> <td></td> <td>0.01</td> </tr> <tr> <td>NOLE</td> <td>HN</td> <td>3.5</td> <td>ES</td> <td></td> <td></td> <td>10:19</td> <td>32.56</td> <td></td> <td></td> <td>0.17</td> </tr> <tr> <td>NOLE</td> <td>HE</td> <td>3.5</td> <td>IAML</td> <td></td> <td></td> <td>10:19</td> <td>33.36</td> <td>120</td> <td>0.24</td> <td></td> </tr> <tr> <td>NOLE</td> <td>HN</td> <td>3.5</td> <td>IAML</td> <td></td> <td></td> <td>10:19</td> <td>34.15</td> <td>138</td> <td>0.14</td> <td></td> </tr> </table> <p>March 13 2014 Time: 12:39 21.2 UTC Magnitude: 2.0 ML Lat: 53.221N Lon: -1.010W Depth: 1.1 km Grid Ref: 466.09 kmE 369.82 kmN RMS: 0.10 secs Locality: NEW OLLERTON,NOTTS Velocity model: Lownet Xnear: 10.0 Xfar: 20.0 Comment: C/F,FELT N OLLERTON Intensity: 3</p> <table border="0" style="width: 100%;"> <tr> <th>STAT</th> <th>CO</th> <th>DIST</th> <th>PHAS</th> <th>WT</th> <th>P</th> <th>HrMn</th> <th>SECS</th> <th>AMPL</th> <th>PERI</th> <th>RES</th> </tr> <tr> <td>NOLA</td> <td>EZ</td> <td>0.2</td> <td>IP</td> <td></td> <td>C</td> <td>12:39</td> <td>21.50</td> <td></td> <td></td> <td>0.02</td> </tr> <tr> <td>NOLA</td> <td>HZ</td> <td>1.8</td> <td>IP</td> <td></td> <td>D</td> <td>12:39</td> <td>21.61</td> <td></td> <td></td> <td>-0.11</td> </tr> <tr> <td>NOLA</td> <td>HN</td> <td>1.8</td> <td>ES</td> <td></td> <td></td> <td>12:39</td> <td>22.00</td> <td></td> <td></td> <td>-0.11</td> </tr> <tr> <td>NOLA</td> <td>HE</td> <td>1.8</td> <td>IAML</td> <td></td> <td></td> <td>12:39</td> <td>22.29</td> <td>39856</td> <td>0.20</td> <td></td> </tr> <tr> <td>NOLA</td> <td>HN</td> <td>1.8</td> <td>IAML</td> <td></td> <td></td> <td>12:39</td> <td>22.57</td> <td>26542</td> <td>0.16</td> <td></td> </tr> <tr> <td>NOLD</td> <td>HZ</td> <td>2.9</td> <td>EP</td> <td></td> <td></td> <td>12:39</td> <td>21.96</td> <td></td> <td></td> <td>0.00</td> </tr> <tr> <td>NOLD</td> <td>HN</td> <td>2.9</td> <td>ES</td> <td></td> <td></td> <td>12:39</td> <td>22.67</td> <td></td> <td></td> <td>0.14</td> </tr> <tr> <td>NOLD</td> <td>HE</td> <td>2.9</td> <td>IAML</td> <td></td> <td></td> <td>12:39</td> <td>23.24</td> <td>5041</td> <td>0.16</td> <td></td> </tr> <tr> <td>NOLD</td> <td>HN</td> <td>2.9</td> <td>IAML</td> <td></td> <td></td> <td>12:39</td> <td>24.59</td> <td>2590</td> <td>0.16</td> <td></td> </tr> <tr> <td>NOLF</td> <td>HZ</td> <td>3.5</td> <td>EP</td> <td></td> <td></td> <td>12:39</td> <td>22.03</td> <td></td> <td></td> <td>-0.09</td> </tr> <tr> <td>NOLF</td> <td>HE</td> <td>3.5</td> <td>IAML</td> <td></td> <td></td> <td>12:39</td> <td>24.04</td> <td>10147</td> <td>0.30</td> <td></td> </tr> <tr> <td>NOLF</td> <td>HN</td> <td>3.5</td> <td>IAML</td> <td></td> <td></td> <td>12:39</td> <td>24.42</td> <td>13750</td> <td>0.40</td> <td></td> </tr> <tr> <td>NOLE</td> <td>HZ</td> <td>3.6</td> <td>EP</td> <td></td> <td></td> <td>12:39</td> <td>22.12</td> <td></td> <td></td> <td>-0.02</td> </tr> <tr> <td>NOLE</td> <td>HE</td> <td>3.6</td> <td>ES</td> <td></td> <td></td> <td>12:39</td> <td>23.00</td> <td></td> <td></td> <td>0.17</td> </tr> <tr> <td>NOLE</td> <td>HN</td> <td>3.6</td> <td>IAML</td> <td></td> <td></td> <td>12:39</td> <td>24.78</td> <td>3519</td> <td>0.18</td> <td></td> </tr> <tr> <td>NOLE</td> <td>HE</td> <td>3.6</td> <td>IAML</td> <td></td> <td></td> <td>12:39</td> <td>25.04</td> <td>3699</td> <td>0.22</td> <td></td> </tr> <tr> <td>CWF</td> <td>HZ</td> <td>57.3</td> <td>EP</td> <td></td> <td></td> <td>12:39</td> <td>31.52</td> <td></td> <td></td> <td>-0.06</td> </tr> <tr> <td>CWF</td> <td>HE</td> <td>57.3</td> <td>ES</td> <td></td> <td></td> <td>12:39</td> <td>38.76</td> <td></td> <td></td> <td>-0.40</td> </tr> <tr> <td>CWF</td> <td>HN</td> <td>57.3</td> <td>IAML</td> <td></td> <td></td> <td>12:39</td> <td>40.97</td> <td>9</td> <td>0.24</td> <td></td> </tr> <tr> <td>CWF</td> <td>HE</td> <td>57.3</td> <td>IAML</td> <td></td> <td></td> <td>12:39</td> <td>42.53</td> <td>8</td> <td>0.24</td> <td></td> </tr> <tr> <td>HPK</td> <td>HE</td> <td>91.6</td> <td>IAML</td> <td></td> <td></td> <td>12:39</td> <td>49.68</td> <td>27</td> <td>0.10</td> <td></td> </tr> <tr> <td>HPK</td> <td>HN</td> <td>91.6</td> <td>IAML</td> <td></td> <td></td> <td>12:39</td> <td>51.91</td> <td>35</td> <td>0.18</td> <td></td> </tr> <tr> <td>GDLE</td> <td>HZ</td> <td>134.0</td> <td>EP</td> <td></td> <td></td> <td>12:39</td> <td>45.18</td> <td></td> <td></td> <td>1.66</td> </tr> <tr> <td>GDLE</td> <td>HN</td> <td>134.0</td> <td>ES</td> <td></td> <td></td> <td>12:40</td> <td>01.00</td> <td></td> <td></td> <td>1.18</td> </tr> <tr> <td>HLM1</td> <td>HZ</td> <td>148.0</td> <td>EP</td> <td></td> <td></td> <td>12:39</td> <td>46.74</td> <td></td> <td></td> <td>1.18</td> </tr> <tr> <td>HLM1</td> <td>HN</td> <td>148.0</td> <td>ES</td> <td></td> <td></td> <td>12:40</td> <td>03.80</td> <td></td> <td></td> <td>0.46</td> </tr> <tr> <td>HLM1</td> <td>HN</td> <td>148.0</td> <td>IAML</td> <td></td> <td></td> <td>12:40</td> <td>07.63</td> <td>11</td> <td>0.38</td> <td></td> </tr> <tr> <td>HLM1</td> <td>HE</td> <td>148.0</td> <td>IAML</td> <td></td> <td></td> <td>12:40</td> <td>08.10</td> <td>14</td> <td>0.22</td> <td></td> </tr> <tr> <td>FOEL</td> <td>HZ</td> <td>151.0</td> <td>EP</td> <td></td> <td></td> <td>12:39</td> <td>46.97</td> <td></td> <td></td> <td>0.96</td> </tr> <tr> <td>FOEL</td> <td>HE</td> <td>151.0</td> <td>ES</td> <td></td> <td></td> <td>12:40</td> <td>04.85</td> <td></td> <td></td> <td>0.73</td> </tr> <tr> <td>FOEL</td> <td>HE</td> <td>151.0</td> <td>IAML</td> <td></td> <td></td> <td>12:40</td> <td>07.51</td> <td>15</td> <td>0.44</td> <td></td> </tr> <tr> <td>FOEL</td> <td>HN</td> <td>151.0</td> <td>IAML</td> <td></td> <td></td> <td>12:40</td> <td>08.38</td> <td>15</td> <td>0.56</td> <td></td> </tr> </table> <p>March 14 2014 Time: 00:32 39.3 UTC Magnitude: 1.8 ML Lat: 53.221N Lon: -1.010W Depth: 1.1 km Grid Ref: 466.09 kmE 369.82 kmN RMS: 0.10 secs Locality: NEW OLLERTON,NOTTS Velocity model: Lownet Xnear: 10.0 Xfar: 20.0 Comment: C/F,FELT N OLLERTON Intensity: 3</p> <table border="0" style="width: 100%;"> <tr> <th>STAT</th> <th>CO</th> <th>DIST</th> <th>PHAS</th> <th>WT</th> <th>P</th> <th>HrMn</th> <th>SECS</th> <th>AMPL</th> <th>PERI</th> <th>RES</th> </tr> <tr> <td>NOLA</td> <td>EZ</td> <td>0.2</td> <td>IP</td> <td></td> <td>C</td> <td>21:23</td> <td>47.72</td> <td></td> <td></td> <td>0.01</td> </tr> <tr> <td>NOLA</td> <td>HZ</td> <td>1.6</td> <td>IP</td> <td></td> <td>D</td> <td>21:23</td> <td>47.81</td> <td></td> <td></td> <td>-0.13</td> </tr> <tr> <td>NOLA</td> <td>HE</td> <td>1.6</td> <td>ES</td> <td></td> <td></td> <td>21:23</td> <td>48.21</td> <td></td> <td></td> <td>-0.08</td> </tr> <tr> <td>NOLA</td> <td>HE</td> <td>1.6</td> <td>IAML</td> <td></td> <td></td> <td>21:23</td> <td>48.51</td> <td>32048</td> <td>0.20</td> <td></td> </tr> <tr> <td>NOLA</td> <td>HN</td> <td>1.6</td> <td>IAML</td> <td></td> <td></td> <td>21:23</td> <td>48.79</td> <td>22150</td> <td>0.14</td> <td></td> </tr> <tr> <td>NOLD</td> <td>HZ</td> <td>2.9</td> <td>EP</td> <td></td> <td></td> <td>21:23</td> <td>48.23</td> <td></td> <td></td> <td>0.01</td> </tr> <tr> <td>NOLD</td> <td>HE</td> <td>2.9</td> <td>ES</td> <td></td> <td></td> <td>21:23</td> <td>48.90</td> <td></td> <td></td> <td>0.13</td> </tr> <tr> <td>NOLD</td> <td>HE</td> <td>2.9</td> <td>IAML</td> <td></td> <td></td> <td>21:23</td> <td>49.45</td> <td>4383</td> <td>0.16</td> <td></td> </tr> <tr> <td>NOLD</td> <td>HN</td> <td>2.9</td> <td>IAML</td> <td></td> <td></td> <td>21:23</td> <td>50.73</td> <td>2127</td> <td>0.14</td> <td></td> </tr> <tr> <td>NOLF</td> <td>HZ</td> <td>3.3</td> <td>EP</td> <td></td> <td></td> <td>21:23</td> <td>48.24</td> <td></td> <td></td> <td>-0.09</td> </tr> </table> <p>March 14 2014 Time: 21:23 47.5 UTC Magnitude: 1.9 ML Lat: 53.222N Lon: -1.010W Depth: 1.0 km Grid Ref: 466.09 kmE 369.93 kmN RMS: 0.10 secs Locality: NEW OLLERTON,NOTTS Velocity model: Lownet Xnear: 10.0 Xfar: 20.0 Comment: C/F,FELT N OLLERTON Intensity: 3</p>	STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	NOLA	EZ	0.2	IP		C	00:32	39.54			0.01	NOLA	HZ	1.7	IP		D	00:32	39.64			-0.12	NOLA	HN	1.7	ES			00:32	40.03			-0.11	NOLA	HE	1.7	IAML			00:32	40.33	32702	0.20		NOLA	HN	1.7	IAML			00:32	40.68	22207	0.17		NOLD	HZ	2.8	EP			00:32	40.04			0.03	NOLD	HN	2.8	ES			00:32	40.71			0.14	NOLD	HE	2.8	IAML			00:32	41.27	4356	0.18		NOLD	HN	2.8	IAML			00:32	42.55	2200	0.14		NOLF	HZ	3.5	EP			00:32	40.05			-0.11	NOLF	HE	3.5	IAML			00:32	42.07	8274	0.30		NOLF	HN	3.5	IAML			00:32	42.45	10900	0.38		NOLE	HZ	3.6	EP			00:32	40.14			-0.04	NOLE	HE	3.6	ES			00:32	41.06			0.20	NOLE	HN	3.6	IAML			00:32	42.80	3107	0.17		NOLE	HE	3.6	IAML			00:32	43.08	3039	0.20		CWF	HZ	57.3	EP			00:32	49.36			-0.29	CWF	HN	57.3	IAML			00:32	56.78	7	0.19		CWF	HE	57.3	ES			00:32	56.82			-0.42	CWF	HE	57.3	IAML			00:33	00.56	7	0.24		HPK	HZ	91.6	EP			00:32	55.15			0.18	HPK	HE	91.6	ES			00:33	06.37			-0.07	HPK	HE	91.6	IAML			00:33	10.14	18	0.18		HPK	HN	91.6	IAML			00:33	10.28	29	0.20		WACR	HZ	123.0	EP			00:33	00.16			0.33	GDLE	HZ	134.0	EP			00:33	02.95			1.37	GDLE	HE	134.0	ES			00:33	19.87			1.99	GDLE	HE	134.0	IAML			00:33	25.99	9	0.30		GDLE	HN	134.0	IAML			00:33	26.03	23	0.30		HLM1	HZ	148.0	EP			00:33	04.62			1.00	HLM1	HE	148.0	ES			00:33	21.58			0.17	HLM1	HN	148.0	IAML			00:33	25.65	9	0.38		HLM1	HE	148.0	IAML			00:33	26.13	12	0.22		FOEL	HZ	151.0	EP			00:33	04.74			0.67	FOEL	HN	151.0	ES			00:33	23.34			1.15	FOEL	HE	151.0	IAML			00:33	25.53	14	0.44		FOEL	HN	151.0	IAML			00:33	26.42	13	0.58		LLW	BZ	183.0	EP			00:33	08.83			0.48	MCH1	HZ	192.0	EP			00:33	10.45			1.01	MCH1	HE	192.0	IAML			00:33	34.87	6	0.22		MCH1	HN	192.0	IAML			00:33	35.15	6	0.18		MONM	HZ	196.0	EP			00:33	11.43			1.43	MONM	HN	196.0	IAML			00:33	36.74	8	0.22		MONM	HE	196.0	IAML			00:33	36.76	10	0.32		STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	NOLA	EZ	0.1	EP			10:19	31.12			0.01	NOLA	HZ	1.5	IP		C	10:19	31.16			-0.13	NOLA	HN	1.5	ES			10:19	31.54			-0.09	NOLA	HN	1.5	IAML			10:19	31.64	1426	0.12		NOLA	HE	1.5	IAML			10:19	31.66	1770	0.12		NOLD	HZ	2.6	EP			10:19	31.50			-0.04	NOLD	HE	2.6	ES			10:19	32.23			0.17	NOLD	HE	2.6	IAML			10:19	32.85	83	0.10		NOLD	HN	2.6	IAML			10:19	33.86	93	0.12		NOLF	HZ	3.2	EP			10:19	31.57			-0.10	NOLF	HE	3.2	IAML			10:19	33.49	516	0.24		NOLF	HN	3.2	IAML			10:19	34.04	417	0.20		NOLE	HZ	3.5	EP			10:19	31.73			0.01	NOLE	HN	3.5	ES			10:19	32.56			0.17	NOLE	HE	3.5	IAML			10:19	33.36	120	0.24		NOLE	HN	3.5	IAML			10:19	34.15	138	0.14		STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	NOLA	EZ	0.2	IP		C	12:39	21.50			0.02	NOLA	HZ	1.8	IP		D	12:39	21.61			-0.11	NOLA	HN	1.8	ES			12:39	22.00			-0.11	NOLA	HE	1.8	IAML			12:39	22.29	39856	0.20		NOLA	HN	1.8	IAML			12:39	22.57	26542	0.16		NOLD	HZ	2.9	EP			12:39	21.96			0.00	NOLD	HN	2.9	ES			12:39	22.67			0.14	NOLD	HE	2.9	IAML			12:39	23.24	5041	0.16		NOLD	HN	2.9	IAML			12:39	24.59	2590	0.16		NOLF	HZ	3.5	EP			12:39	22.03			-0.09	NOLF	HE	3.5	IAML			12:39	24.04	10147	0.30		NOLF	HN	3.5	IAML			12:39	24.42	13750	0.40		NOLE	HZ	3.6	EP			12:39	22.12			-0.02	NOLE	HE	3.6	ES			12:39	23.00			0.17	NOLE	HN	3.6	IAML			12:39	24.78	3519	0.18		NOLE	HE	3.6	IAML			12:39	25.04	3699	0.22		CWF	HZ	57.3	EP			12:39	31.52			-0.06	CWF	HE	57.3	ES			12:39	38.76			-0.40	CWF	HN	57.3	IAML			12:39	40.97	9	0.24		CWF	HE	57.3	IAML			12:39	42.53	8	0.24		HPK	HE	91.6	IAML			12:39	49.68	27	0.10		HPK	HN	91.6	IAML			12:39	51.91	35	0.18		GDLE	HZ	134.0	EP			12:39	45.18			1.66	GDLE	HN	134.0	ES			12:40	01.00			1.18	HLM1	HZ	148.0	EP			12:39	46.74			1.18	HLM1	HN	148.0	ES			12:40	03.80			0.46	HLM1	HN	148.0	IAML			12:40	07.63	11	0.38		HLM1	HE	148.0	IAML			12:40	08.10	14	0.22		FOEL	HZ	151.0	EP			12:39	46.97			0.96	FOEL	HE	151.0	ES			12:40	04.85			0.73	FOEL	HE	151.0	IAML			12:40	07.51	15	0.44		FOEL	HN	151.0	IAML			12:40	08.38	15	0.56		STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	NOLA	EZ	0.2	IP		C	21:23	47.72			0.01	NOLA	HZ	1.6	IP		D	21:23	47.81			-0.13	NOLA	HE	1.6	ES			21:23	48.21			-0.08	NOLA	HE	1.6	IAML			21:23	48.51	32048	0.20		NOLA	HN	1.6	IAML			21:23	48.79	22150	0.14		NOLD	HZ	2.9	EP			21:23	48.23			0.01	NOLD	HE	2.9	ES			21:23	48.90			0.13	NOLD	HE	2.9	IAML			21:23	49.45	4383	0.16		NOLD	HN	2.9	IAML			21:23	50.73	2127	0.14		NOLF	HZ	3.3	EP			21:23	48.24			-0.09
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NOLA	HE	1.6	ES			21:23	48.21			-0.08																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
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NOLA	HN	1.6	IAML			21:23	48.79	22150	0.14																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
NOLD	HZ	2.9	EP			21:23	48.23			0.01																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
NOLD	HE	2.9	ES			21:23	48.90			0.13																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
NOLD	HE	2.9	IAML			21:23	49.45	4383	0.16																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
NOLD	HN	2.9	IAML			21:23	50.73	2127	0.14																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
NOLF	HZ	3.3	EP			21:23	48.24			-0.09																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					

TABLE 2 : PHASE DATA

Comment: C/F										March 20 2014		Time: 11:32 14.8 UTC		Magnitude: 1.9 ML	
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	Lat: 53.222N	Lon: -1.010W	Depth: 1.4 km	RMS: 0.10 secs	
NOLC	EZ	0.5	EP			02:21	56.29			-0.02					
NOLA	HZ	1.3	EP			02:21	56.40			-0.09					
NOLA	HN	1.3	ES			02:21	56.78			0.04					
NOLA	HN	1.3	IAML			02:21	57.04	1400	0.10						
NOLA	HE	1.3	IAML			02:21	57.10	1540	0.24						
NOLB	EZ	2.7	EP			02:21	56.75			-0.08					
NOLD	HZ	2.8	EP			02:21	56.89			0.03					
NOLD	HE	2.8	ES			02:21	57.46			0.07					
NOLD	HE	2.8	IAML			02:21	58.03	127	0.14						
NOLD	HN	2.8	IAML			02:21	59.28	89	0.16						
NOLF	HZ	2.9	EP			02:21	56.81			-0.07					
NOLF	HE	2.9	IAML			02:21	59.05	320	0.32					0.07	
NOLF	HN	2.9	IAML			02:21	59.39	391	0.22					0.12	
NOLE	HZ	3.0	EP			02:21	57.02			0.12					
NOLE	HN	3.0	IAML			02:21	59.55	131	0.20						
NOLE	HE	3.0	IAML			02:21	59.92	136	0.24						
March 19 2014										Time: 19:34 46.1 UTC		Magnitude: 2.1 ML			
Lat: 53.222N										Lon: -1.011W		Depth: 1.1 km			
Grid Ref: 466.02 kmE 369.93 kmN										RMS: 0.10 secs					
Locality: NEW OLLERTON,NOTTS															
Velocity model: Lownet										Xnear: 10.0		Xfar: 100.0			
Comment: C/F,FELT N OLLERTON												Intensity: 3			
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES					
NOLC	EZ	0.1	IP		C	19:34	46.46			0.02					
NOLA	HZ	1.6	IP		D	19:34	46.56			-0.09					
NOLA	HE	1.6	ES			19:34	46.95			-0.07					
NOLA	HE	1.6	IAML			19:34	47.27	47084	0.22						
NOLA	HN	1.6	IAML			19:34	47.55	41174	0.30						
NOLD	HZ	2.8	IP		D	19:34	46.94			0.03					
NOLD	HE	2.8	ES			19:34	47.60			0.13					
NOLD	HE	2.8	IAML			19:34	48.20	7162	0.18						
NOLD	HN	2.8	IAML			19:34	48.43	3567	0.22						
NOLB	EZ	3.0	EP			19:34	46.83			-0.11					
NOLF	HZ	3.4	EP			19:34	46.97			-0.07					
NOLF	HE	3.4	IAML			19:34	49.03	14434	0.34						
NOLF	HN	3.4	IAML			19:34	49.60	18649	0.36						
NOLE	HZ	3.5	IP		D	19:34	47.08			0.02					
NOLE	HE	3.5	ES			19:34	47.86			0.13					
NOLE	HN	3.5	IAML			19:34	49.75	5130	0.15						
NOLE	HE	3.5	IAML			19:34	50.02	4686	0.22						
LBWR	HZ	51.6	EP			19:34	55.50			-0.18					
LBWR	HE	51.6	ES			19:35	02.79			0.16					
LBWR	HE	51.6	IAML			19:35	03.71	65	0.16						
LBWR	HN	51.6	IAML			19:35	04.19	61	0.34						
WACR	HZ	123.0	EP			19:35	06.63			-0.10					
GDLE	HZ	134.0	EP			19:35	09.45			1.00					
GDLE	HN	134.0	ES			19:35	26.45			1.72					
GDLE	HN	134.0	IAML			19:35	32.85	42	0.28						
GDLE	HE	134.0	IAML			19:35	32.93	18	0.28						
HLM1	HZ	148.0	EP			19:35	11.16			0.66					
HLM1	HN	148.0	ES			19:35	28.44			0.16					
HLM1	HN	148.0	IAML			19:35	32.57	17	0.38						
HLM1	HE	148.0	IAML			19:35	33.06	21	0.24						
FOEL	HZ	151.0	EP			19:35	11.91			0.96					
FOEL	HN	151.0	ES			19:35	30.67			1.62					
FOEL	HE	151.0	IAML			19:35	32.46	20	0.44						
FOEL	HN	151.0	IAML			19:35	33.34	22	0.58						
MCH1	HN	192.0	ES			19:35	39.42			1.06					
MCH1	HE	192.0	IAML			19:35	41.90	13	0.44						
MCH1	HN	192.0	IAML			19:35	42.06	10	0.18						
MONM	HN	196.0	IAML			19:35	49.05	6	0.18						
March 20 2014										Time: 02:28 34.7 UTC		Magnitude: 1.3 ML			
Lat: 53.220N										Lon: -1.009W		Depth: 1.6 km			
Grid Ref: 466.16 kmE 369.71 kmN										RMS: 0.10 secs					
Locality: NEW OLLERTON,NOTTS															
Velocity model: Lownet										Xnear: 10.0		Xfar: 20.0			
Comment: C/F															
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES					
NOLC	EZ	0.3	IP		C	02:28	35.11			0.00					
NOLA	HZ	1.8	IP		D	02:28	35.21			-0.10					
NOLA	HN	1.8	ES			02:28	35.64			-0.12					
NOLA	HN	1.8	IAML			02:28	35.82	2856	0.12						
NOLA	HE	1.8	IAML			02:28	35.87	2981	0.20						
NOLD	HZ	2.9	EP			02:28	35.55			0.03					
NOLD	HN	2.9	ES			02:28	36.28			0.16					
NOLD	HE	2.9	IAML			02:28	36.76	398	0.18						
NOLD	HN	2.9	IAML			02:28	36.78	263	0.14						
NOLB	EZ	3.1	EP			02:28	35.49			-0.09					
NOLF	HZ	3.6	EP			02:28	35.62			-0.06					
NOLF	HE	3.6	IAML			02:28	37.66	683	0.26						
NOLF	HN	3.6	IAML			02:28	38.06	682	0.28						
NOLE	HZ	3.7	EP			02:28	35.73			0.03					
NOLE	HN	3.7	ES			02:28	36.58			0.15					
NOLE	HE	3.7	IAML			02:28	36.73	244	0.12						
NOLE	HN	3.7	IAML			02:28	38.06	258	0.33						
March 20 2014										Time: 18:29 57.6 UTC		Magnitude: 0.8 ML			
Lat: 53.224N										Lon: -1.009W		Depth: 1.5 km			
Grid Ref: 466.15 kmE 370.15 kmN										RMS: 0.00 secs					
Locality: NEW OLLERTON,NOTTS															
Velocity model: Lownet										Xnear: 10.0		Xfar: 20.0			
Comment: C/F															
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES					
NOLC	EZ	0.4	EP			18:29	57.95			-0.01					
NOLA	HZ	1.6	IP		D	18:29	58.09			-0.04					
NOLA	HE	1.6	ES			18:29	58.53			-0.01					
NOLA	HE	1.6	IAML			18:29	58.67	1139	0.14						
NOLA	HN	1.6	IAML			18:29	58.67	697	0.12						
NOLD	HZ	3.0	EP			18:29	58.40			-0.01					
NOLD	HN	3.0	ES			18:29	59.09			0.06					
NOLD	HE	3.0	IAML			18:29	59.18	104	0.10						
NOLD	HN	3.0	IAML			18:29	59.24	99	0.16						
NOLB	EZ	3.0	IP		D	18:29	58.38			-0.04					
NOLE	HZ	3.3	EP			18:29	58.54			0.07					
NOLE	HE	3.3	IAML			18:29	59.47	125	0.16						
NOLE	HN	3.3	IAML			18:30	01.32	102	0.16						
NOLF	HZ	3.3	EP			18:29	58.45			-0.03					
NOLF	HE	3.3	IAML			18:30	00.50	230	0.24						
NOLF	HN	3.3	IAML			18:30	00.52	219	0.18						
March 20 2014										Time: 19:52 00.6 UTC		Magnitude: 1.1 ML			
Lat: 53.218N										Lon: -1.004W		Depth: 1.0 km			
Grid Ref: 466.50 kmE 369.49 kmN										RMS: 0.10 secs					
Locality: NEW OLLERTON,NOTTS															
Velocity model: Lownet										Xnear: 10.0		Xfar: 20.0			
Comment: C/F															
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES					
NOLC	EZ	0.7	EP			19:52	00.94			0.01					
NOLA	HZ	2.3	EP			19:52	01.09			-0.15					
NOLA	HN	2.3	ES			19:52	01.64			-0.06					
NOLA	HN	2.3	IAML			19:52	01.85	1766	0.22						
NOLA	HE	2.3	IAML			19:52	01.87	1987	0.22						
NOLD	HZ	3.1	EP			19:52	01.51			0.07					
NOLD	HE	3.1	ES			19:52	02.14			0.09					
NOLD	HN	3.1	IAML			19:52	03.53	121	0.18						
NOLD	HE	3.1	IAML			19:52	04.05	103	0.28						
NOLB	EZ	3.5	EP			19:52	01.48			-0.06					
NOLF	HZ	4.0	EP			19:52	01.60			-0.05					
NOLF	HE	4.0	IAML			19:52	03.96	470	0.32						
NOLF	HN	4.0	IAML			19:52	04.15	654	0.22						
NOLE	HZ	4.0	EP			19:52	01.69			0.04					
NOLE	HE	4.0	ES			19:52	02.51			0.11					
NOLE	HE	4.0	IAML			19:52	02.75	167	0.14						
NOLE	HN	4.0	IAML			19:52	04.91	203	0.34						
March 21 2014										Time: 06:40 40.9 UTC		Magnitude: 1.3 ML			

TABLE 2 : PHASE DATA

Lat: 54.776N	Lon: -2.722W	Depth: 14.9 km	NOLD HN 2.7 ES 15:50 09.31 0.16
Grid Ref: 353.56 kmE 542.59 kmN	RMS: 0.10 secs		NOLD HN 2.7 IAML 15:50 09.96 156 0.17
Locality: CARLISLE,CUMBRIA			NOLD HE 2.7 IAML 15:50 11.85 206 0.24
Velocity model: Lownet Xnear: 100.0 Xfar: 200.0			NOLB EZ 2.9 EP 15:50 08.61 -0.06
Comment: 20KM SE CARLISLE			NOLF HZ 3.3 EP 15:50 08.68 -0.09
STAT CO DIST PHAS WT P HrMn SECS AMPL PERI RES			NOLF HE 3.3 IAML 15:50 10.69 686 0.28
KESW HZ 32.3 IP C 06:40 47.06 0.07			NOLF HN 3.3 IAML 15:50 11.08 797 0.36
KESW HE 32.3 ES 06:40 51.38 -0.06			NOLE HZ 3.5 EP 15:50 08.81 0.00
KESW HN 32.3 IAML 06:40 51.77 14 0.16			NOLE HE 3.5 ES 15:50 09.64 0.18
KESW HE 32.3 IAML 06:40 51.78 14 0.21			NOLE HE 3.5 IAML 15:50 10.66 206 0.20
EDMD HZ 49.2 EP 06:40 49.61 0.13			NOLE HN 3.5 IAML 15:50 11.41 280 0.16
EDMD HN 49.2 ES 06:40 55.64 -0.11			
EDMD HN 49.2 IAML 06:40 55.89 66 0.16			March 23 2014 Time: 11:46 16.8 UTC Magnitude: 2.0 ML
EDMD HE 49.2 IAML 06:40 56.12 53 0.17			Lat: 53.222N Lon: -1.010W Depth: 1.2 km
GALL HZ 128.0 EP 06:41 01.07 -0.06			Grid Ref: 466.09 kmE 369.93 kmN RMS: 0.10 secs
IOMK HZ 132.0 EP 06:41 01.75 0.00			Locality: NEW OLLERTON,NOTTS
			Velocity model: Lownet Xnear: 10.0 Xfar: 20.0
March 21 2014 Time: 07:55 29.2 UTC Magnitude: 1.1 ML			Comment: C/F,FELT N OLLERTON Intensity: 3
Lat: 53.700N Lon: -1.738W Depth: 8.7 km			STAT CO DIST PHAS WT P HrMn SECS AMPL PERI RES
Grid Ref: 417.30 kmE 422.68 kmN RMS: 0.10 secs			NOLC EZ 0.2 IP C 11:46 17.17 0.00
Locality: BRIGHOUSE,W YORKSHIRE			NOLA HZ 1.7 IP D 11:46 17.29 -0.09
Velocity model: Lownet Xnear: 100.0 Xfar: 150.0			NOLA HE 1.7 ES 11:46 17.67 -0.09
STAT CO DIST PHAS WT P HrMn SECS AMPL PERI RES			NOLA HE 1.7 IAML 11:46 18.02 33640 0.20
HPK HZ 29.7 EP 07:55 34.92 0.24			NOLA HN 1.7 IAML 11:46 18.27 27331 0.24
HPK HN 29.7 ES 07:55 38.52 -0.17			NOLD HZ 2.9 EP 11:46 17.64 0.01
HPK HE 29.7 IAML 07:55 39.24 36 0.22			NOLD HN 2.9 ES 11:46 18.35 0.15
HPK HN 29.7 IAML 07:55 39.26 74 0.15			NOLD HE 2.9 IAML 11:46 18.92 4372 0.18
LBWR HZ 33.2 EP 07:55 35.19 -0.05			NOLD HN 2.9 IAML 11:46 19.15 2516 0.22
LBWR HN 33.2 ES 07:55 39.66 -0.01			NOLB EZ 3.0 IP D 11:46 17.60 -0.07
LBWR HN 33.2 IAML 07:55 40.32 15 0.15			NOLF HZ 3.4 IP D 11:46 17.70 -0.06
LBWR HE 33.2 IAML 07:55 40.49 16 0.18			NOLF HE 3.4 IAML 11:46 19.77 11546 0.32
FOEL HZ 133.0 EP 07:55 50.43 -0.09			NOLF HN 3.4 IAML 11:46 20.33 14657 0.36
			NOLE HZ 3.5 EP 11:46 17.78 0.01
March 21 2014 Time: 13:45 07.3 UTC Magnitude: 2.0 ML			NOLE HE 3.5 ES 11:46 18.59 0.14
Lat: 53.221N Lon: -1.009W Depth: 1.2 km			NOLE HN 3.5 IAML 11:46 20.48 4373 0.18
Grid Ref: 466.16 kmE 369.82 kmN RMS: 0.10 secs			NOLE HE 3.5 IAML 11:46 20.74 3838 0.24
Locality: NEW OLLERTON,NOTTS			LBWR HZ 51.7 EP 11:46 26.32 -0.05
Velocity model: Lownet Xnear: 10.0 Xfar: 20.0			LBWR HN 51.7 ES 11:46 33.90 0.58
Comment: C/F,FELT N OLLERTON Intensity: 3			LBWR HE 51.7 IAML 11:46 34.43 45 0.14
STAT CO DIST PHAS WT P HrMn SECS AMPL PERI RES			LBWR HN 51.7 IAML 11:46 34.91 44 0.32
NOLC EZ 0.2 IP C 13:45 07.58 0.00			GDLE HZ 134.0 EP 11:46 41.01 1.88
NOLA HZ 1.8 IP D 13:45 07.68 -0.12			GDLE HE 134.0 ES 11:46 57.27 1.87
NOLA HN 1.8 ES 13:45 08.11 -0.09			GDLE HE 134.0 IAML 11:46 59.95 9 0.27
NOLA HE 1.8 IAML 13:45 08.41 37079 0.22			GDLE HN 134.0 IAML 11:46 59.97 10 0.31
NOLA HN 1.8 IAML 13:45 08.68 33652 0.32			HLM1 HZ 148.0 EP 11:46 41.99 0.80
NOLD HZ 2.9 EP 13:45 08.07 0.02			HLM1 HE 148.0 ES 11:46 59.40 0.44
NOLD HN 2.9 ES 13:45 08.78 0.15			HLM1 HN 148.0 IAML 11:47 03.29 12 0.40
NOLD HE 2.9 IAML 13:45 09.31 4804 0.20			HLM1 HE 148.0 IAML 11:47 03.78 16 0.24
NOLD HN 2.9 IAML 13:45 09.56 2667 0.22			FOEL HZ 151.0 EP 11:46 42.65 1.01
NOLB EZ 3.1 EP 13:45 08.01 -0.08			FOEL HE 151.0 ES 11:47 01.20 1.46
NOLF HZ 3.5 IP D 13:45 08.12 -0.06			FOEL HE 151.0 IAML 11:47 03.21 16 0.42
NOLF HE 3.5 IAML 13:45 10.17 12608 0.32			FOEL HN 151.0 IAML 11:47 04.32 14 0.28
NOLF HN 3.5 IAML 13:45 10.74 16146 0.36			
NOLE HZ 3.5 IP D 13:45 08.22 0.02			March 23 2014 Time: 20:10 09.7 UTC Magnitude: 1.2 ML
NOLE HE 3.5 ES 13:45 09.03 0.15			Lat: 53.220N Lon: -1.009W Depth: 1.2 km
NOLE HN 3.5 IAML 13:45 10.89 4600 0.19			Grid Ref: 466.16 kmE 369.71 kmN RMS: 0.10 secs
NOLE HE 3.5 IAML 13:45 11.15 4133 0.24			Locality: NEW OLLERTON,NOTTS
LBWR HZ 51.7 EP 13:45 17.26 0.48			Velocity model: Lownet Xnear: 10.0 Xfar: 20.0
LBWR HE 51.7 ES 13:45 24.34 0.60			Comment: C/F
LBWR HE 51.7 IAML 13:45 24.83 50 0.16			STAT CO DIST PHAS WT P HrMn SECS AMPL PERI RES
LBWR HN 51.7 IAML 13:45 25.32 49 0.32			NOLC EZ 0.3 EP 20:10 10.03 0.01
GDLE HN 134.0 ES 13:45 47.39 1.58			NOLA HZ 1.9 EP 20:10 10.13 -0.12
GDLE HN 134.0 IAML 13:45 49.26 12 0.24			NOLA HN 1.9 ES 20:10 10.56 -0.11
GDLE HE 134.0 IAML 13:45 49.62 10 0.19			NOLA HN 1.9 IAML 20:10 10.90 1801 0.14
FOEL HZ 151.0 EP 13:45 32.83 0.79			NOLA HE 1.9 IAML 20:10 10.90 1709 0.12
FOEL HN 151.0 ES 13:45 51.83 1.69			NOLD HZ 2.9 EP 20:10 10.53 0.04
FOEL HE 151.0 IAML 13:45 53.59 16 0.42			NOLD HN 2.9 ES 20:10 11.21 0.14
FOEL HN 151.0 IAML 13:45 54.74 16 0.56			NOLD HN 2.9 IAML 20:10 11.39 179 0.12
LLW BN 183.0 ES 13:45 59.06 1.53			NOLD HE 2.9 IAML 20:10 11.77 234 0.18
LLW BN 183.0 IAML 13:46 00.06 4 0.25			NOLB EZ 3.2 EP 20:10 10.45 -0.09
LLW BE 183.0 IAML 13:46 04.81 4 0.50			NOLF HZ 3.6 EP 20:10 10.62 -0.02
MCH1 HZ 192.0 EP 13:45 38.75 1.34			NOLF HE 3.6 IAML 20:10 12.67 762 0.18
MCH1 HE 192.0 ES 13:46 01.08 1.65			NOLF HN 3.6 IAML 20:10 13.03 671 0.36
MCH1 HE 192.0 IAML 13:46 03.01 12 0.44			NOLE HZ 3.6 EP 20:10 10.64 -0.02
MCH1 HN 192.0 IAML 13:46 03.18 9 0.20			NOLE HN 3.6 ES 20:10 11.53 0.17
			NOLE HE 3.6 IAML 20:10 11.63 288 0.10
March 21 2014 Time: 15:50 07.9 UTC Magnitude: 1.1 ML			NOLE HN 3.6 IAML 20:10 12.83 273 0.22
Lat: 53.222N Lon: -1.012W Depth: 0.8 km			
Grid Ref: 465.96 kmE 369.93 kmN RMS: 0.10 secs			March 23 2014 Time: 21:25 01.7 UTC Magnitude: 1.8 ML
Locality: NEW OLLERTON,NOTTS			Lat: 53.220N Lon: -1.008W Depth: 1.3 km
Velocity model: Lownet Xnear: 10.0 Xfar: 20.0			Grid Ref: 466.23 kmE 369.71 kmN RMS: 0.10 secs
Comment: C/F			Locality: NEW OLLERTON,NOTTS
STAT CO DIST PHAS WT P HrMn SECS AMPL PERI RES			Velocity model: Lownet Xnear: 10.0 Xfar: 20.0
NOLC EZ 0.0 IP C 15:50 08.13 0.00			Comment: C/F,FELT N OLLERTON Intensity: 3
NOLA HZ 1.6 IP D 15:50 08.23 -0.14			STAT CO DIST PHAS WT P HrMn SECS AMPL PERI RES
NOLA HN 1.6 ES 15:50 08.62 -0.07			NOLC EZ 0.4 IP C 21:25 02.08 0.01
NOLA HN 1.6 IAML 15:50 08.86 2049 0.14			NOLA HZ 1.9 IP D 21:25 02.19 -0.12
NOLA HE 1.6 IAML 15:50 08.87 2957 0.14			NOLA HN 1.9 ES 21:25 02.64 -0.11
NOLD HZ 2.7 EP 15:50 08.66 0.02			NOLA HE 1.9 IAML 21:25 02.93 16799 0.20

TABLE 2 : PHASE DATA

NOLA	HE	1.5	IAML	03:48	31.56	10014	0.24													
NOLA	HN	1.5	IAML	03:48	32.06	7058	0.17													
NOLD	HZ	2.8	EP	03:48	31.25			0.01												
NOLD	HN	2.8	ES	03:48	31.89			0.12												
NOLD	HE	2.8	IAML	03:48	32.47	1171	0.18													
NOLD	HN	2.8	IAML	03:48	33.01	577	0.20													
NOLF	EZ	2.8	EP	03:48	31.20			-0.05												
NOLF	HZ	3.2	EP	03:48	31.26			-0.08												
NOLF	HE	3.2	IAML	03:48	33.33	3188	0.30													
NOLF	HN	3.2	IAML	03:48	33.70	3720	0.36													
NOLE	HZ	3.3	EP	03:48	31.37			0.00												
NOLE	HN	3.3	ES	03:48	32.12			0.13												
NOLE	HE	3.3	IAML	03:48	32.38	1183	0.16													
NOLE	HN	3.3	IAML	03:48	33.95	1212	0.18													

March 30 2014 Time: 13:29 46.7 UTC Magnitude: 1.9 ML
 Lat: 53.221N Lon: -1.009W Depth: 1.1 km
 Grid Ref: 466.16 kmE 369.82 kmN RMS: 0.10 secs
 Locality: NEW OLLERTON,NOTTS
 Velocity model: LowNet Xnear: 10.0 Xfar: 20.0
 Comment: C/F,FELT N OLLERTON Intensity: 3

STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES										
NOLC	EZ	0.2	IP		C	13:29	46.96			0.00										
NOLA	HZ	1.7	IP		D	13:29	47.11			-0.08										
NOLA	HN	1.7	ES			13:29	47.50			-0.07										
NOLA	HE	1.7	IAML			13:29	47.85	29030	0.24											
NOLA	HN	1.7	IAML			13:29	47.98	22375	0.29											
NOLD	HZ	2.9	EP			13:29	47.47			0.02										
NOLD	HN	2.9	ES			13:29	48.15			0.13										
NOLD	HE	2.9	IAML			13:29	48.73	3563	0.18											
NOLD	HN	2.9	IAML			13:29	48.96	1918	0.20											
NOLB	EZ	3.1	EP			13:29	47.40			-0.09										
NOLF	HZ	3.4	IP		D	13:29	47.53			-0.05										
NOLF	HE	3.4	IAML			13:29	49.60	9921	0.30											
NOLF	HN	3.4	IAML			13:29	50.16	11796	0.36											
NOLE	HZ	3.5	EP			13:29	47.62			0.02										
NOLE	HN	3.5	ES			13:29	48.40			0.12										
NOLE	HE	3.5	IAML			13:29	50.31	3182	0.20											
NOLE	HN	3.5	IAML			13:29	50.56	3028	0.24											
LBWR	HZ	51.7	EP			13:29	56.04			-0.18										
LBWR	HE	51.7	ES			13:30	03.58			0.39										
LBWR	HE	51.7	IAML			13:30	04.24	39	0.16											
LBWR	HN	51.7	IAML			13:30	04.73	37	0.31											
HPK	HZ	91.5	EP			13:30	03.13			0.76										
HPK	HN	91.5	ES			13:30	13.70			-0.14										
HPK	HE	91.5	IAML			13:30	17.53	24	0.18											
HPK	HN	91.5	IAML			13:30	17.74	25	0.20											
HLM1	HZ	148.0	EP			13:30	11.64			0.60										
HLM1	HE	148.0	ES			13:30	29.20			0.38										
HLM1	HN	148.0	IAML			13:30	33.30	9	0.26											
HLM1	HE	148.0	IAML			13:30	33.60	10	0.22											
FOEL	HZ	151.0	EP			13:30	12.37			0.88										
FOEL	HE	151.0	ES			13:30	31.02			1.42										
FOEL	HE	151.0	IAML			13:30	33.01	11	0.22											
FOEL	HN	151.0	IAML			13:30	34.14	10	0.28											

March 30 2014 Time: 17:54 54.2 UTC Magnitude: 1.7 ML
 Lat: 53.219N Lon: -1.007W Depth: 1.4 km
 Grid Ref: 466.30 kmE 369.60 kmN RMS: 0.10 secs
 Locality: NEW OLLERTON,NOTTS
 Velocity model: LowNet Xnear: 10.0 Xfar: 20.0
 Comment: C/F

STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES										
NOLC	EZ	0.5	IP		C	17:54	54.59			0.01										
NOLA	HZ	2.0	IP		D	17:54	54.74			-0.09										
NOLA	HE	2.0	ES			17:54	55.18			-0.11										
NOLA	HE	2.0	IAML			17:54	55.46	6951	0.16											
NOLA	HN	2.0	IAML			17:54	55.46	4917	0.11											
NOLD	HZ	3.0	EP			17:54	55.03			-0.01										
NOLD	HN	3.0	ES			17:54	55.81			0.16										
NOLD	HE	3.0	IAML			17:54	56.24	979	0.16											
NOLD	HN	3.0	IAML			17:54	57.86	1120	0.26											
NOLB	EZ	3.3	IP		D	17:54	55.03			-0.08										
NOLF	HZ	3.8	EP			17:54	55.17			-0.04										
NOLF	HE	3.8	IAML			17:54	56.10	1256	0.10											
NOLF	HN	3.8	IAML			17:54	57.64	1691	0.28											
NOLE	HZ	3.8	IP		D	17:54	55.28			0.06										
NOLE	HE	3.8	ES			17:54	56.08			0.11										
NOLE	HE	3.8	IAML			17:54	56.23	971	0.12											
NOLE	HN	3.8	IAML			17:54	56.28	509	0.18											

March 30 2014 Time: 20:57 27.6 UTC Magnitude: 1.6 ML
 Lat: 53.222N Lon: -1.011W Depth: 0.9 km
 Grid Ref: 466.02 kmE 369.93 kmN RMS: 0.10 secs
 Locality: NEW OLLERTON,NOTTS
 Velocity model: LowNet Xnear: 10.0 Xfar: 20.0
 Comment: C/F

STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES										
NOLC	EZ	0.1	IP		C	20:57	27.79			0.00										

NOLA	HZ	1.6	IP		D	20:57	27.91			-0.11										
NOLA	HE	1.6	ES			20:57	28.25			-0.10										
NOLA	HN	1.6	IAML			20:57	28.80	4841	0.13											
NOLA	HE	1.6	IAML			20:57	28.82	4794	0.17											
NOLD	HZ	2.8	EP			20:57	28.27			-0.02										
NOLD	HN	2.8	ES			20:57	29.02			0.20										
NOLD	HE	2.8	IAML			20:57	29.49	468	0.36											
NOLD	HN	2.8	IAML			20:57	29.93	522	0.36											
NOLB	EZ	2.9	EP			20:57	28.23			-0.09										
NOLF	HZ	3.3	EP			20:57	28.35			-0.06										
NOLF	HE	3.3	IAML			20:57	30.46	2283	0.32											
NOLF	HN	3.3	IAML			20:57	30.85	3607	0.38											
NOLE	HZ	3.4	EP			20:57	28.45			0.01										
NOLE	HE	3.4	ES			20:57	29.27			0.18										
NOLE	HN	3.4	IAML			20:57	30.71	927	0.26											
NOLE	HZ	3.4	IAML			20:57	30.90	584	0.30											
NOLE	HE	3.4	IAML			20:57	31.09	637	0.38											

March 31 2014 Time: 12:22 14.1 UTC Magnitude: 1.8 ML
 Lat: 53.219N Lon: -1.006W Depth: 1.1 km
 Grid Ref: 466.36 kmE 369.60 kmN RMS: 0.10 secs
 Locality: NEW OLLERTON,NOTTS
 Velocity model: LowNet Xnear: 10.0 Xfar: 20.0
 Comment: C/F

STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES										
NOLC	EZ	0.5	EP			12:22	14.44			0.00										
NOLA	HZ	2.0	IP		D	12:22	14.61			-0.11										
NOLA	HN	2.0	ES			12:22	15.07			-0.07										
NOLA	HE	2.0	IAML			12:22	15.34	25224	0.24											
NOLA	HN	2.0	IAML			12:22	15.48	20489	0.29											
NOLD	HZ	3.0	EP			12:22	15.01			0.06										
NOLD	HN	3.0	ES			12:22	15.66			0.12										
NOLD	HE	3.0	IAML			12:22	16.22	3040	0.16											
NOLD	HN	3.0	IAML			12:22	16.71	1543	0											

TABLE 2 : PHASE DATA

NOLE	HE	3.5	IAML	17:11	35.30	882	0.26						00:53	13.51						-0.09						
NOLE	HN	3.5	IAML	17:11	36.10	1103	0.14						00:53	13.62	D					-0.08						
April 4 2014																		Time: 08:06 58.9 UTC			Magnitude: 1.7 ML					
				Lat: 53.219N			Lon: -1.007W			Depth: 1.1 km																
				Grid Ref: 466.30 kmE			369.60 kmN			RMS: 0.10 secs																
				Locality: NEW OLLERTON,NOTTS																						
				Velocity model: Lownet														Xnear: 10.0	Xfar: 20.0							
				Comment: C/F																						
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES								AMPL	PERI	RES						
NOLC	EZ	0.5	EP			08:06	59.21			-0.01																
NOLA	HZ	2.0	IP		D	08:06	59.38			-0.11																
NOLA	HN	2.0	ES			08:06	59.81			-0.10																
NOLA	HN	2.0	IAML			08:07	00.11	11482	0.12																	
NOLA	HE	2.0	IAML			08:07	00.12	18062	0.22																	
NOLG	EZ	2.2	IP		D	08:06	59.54			0.01																
NOLD	HZ	3.0	EP			08:06	59.76			0.05																
NOLD	HE	3.0	ES			08:07	00.46			0.16																
NOLD	HE	3.0	IAML			08:07	00.99	2825	0.16																	
NOLD	HN	3.0	IAML			08:07	01.46	1453	0.14																	
NOLB	EZ	3.3	EP			08:06	59.68			-0.10																
NOLF	HZ	3.7	IP		D	08:06	59.80			-0.08																
NOLF	HE	3.7	IAML			08:07	01.88	6532	0.28																	
NOLF	HN	3.7	IAML			08:07	02.42	7332	0.38																	
NOLE	HZ	3.8	EP			08:06	59.92			0.03																
NOLE	HE	3.8	ES			08:07	00.77			0.16																
NOLE	HN	3.8	IAML			08:07	02.59	2052	0.22																	
NOLE	HE	3.8	IAML			08:07	02.84	1992	0.24																	
LBWR	HZ	52.0	EP			08:07	08.30			-0.18																
LBWR	HE	52.0	ES			08:07	15.79			0.31																
LBWR	HE	52.0	IAML			08:07	16.51	24	0.18																	
LBWR	HN	52.0	IAML			08:07	16.99	25	0.33																	
CWF	HZ	57.2	EP			08:07	09.13			-0.13																
CWF	HE	57.2	ES			08:07	16.52			-0.31																
CWF	HE	57.2	IAML			08:07	20.25	7	0.26																	
CWF	HN	57.2	IAML			08:07	22.13	7	0.34																	
HPK	HZ	91.8	EP			08:07	15.45			0.81																
HPK	HN	91.8	IAML			08:07	30.01	22	0.18																	
HPK	HE	91.8	IAML			08:07	32.44	13	0.18																	
GDLE	HN	134.0	ES			08:07	39.69			2.15																
GDLE	HN	134.0	IAML			08:07	40.68	14	0.32																	
GDLE	HE	134.0	IAML			08:07	45.58	7	0.26																	
HLM1	HN	148.0	ES			08:07	41.77			0.72																
HLM1	HN	148.0	IAML			08:07	45.36	6	0.42																	
HLM1	HE	148.0	IAML			08:07	45.85	8	0.20																	
FOEL	HZ	152.0	EP			08:07	25.15			1.42																
FOEL	HN	152.0	ES			08:07	43.06			1.21																
FOEL	HE	152.0	IAML			08:07	45.47	9	0.44																	
FOEL	HN	152.0	IAML			08:07	46.42	9	0.28																	
April 4 2014																		Time: 12:51 39.8 UTC			Magnitude: 0.8 ML					
				Lat: 53.215N			Lon: -1.003W			Depth: 1.1 km																
				Grid Ref: 466.57 kmE			369.16 kmN			RMS: 0.10 secs																
				Locality: NEW OLLERTON,NOTTS																						
				Velocity model: Lownet														Xnear: 10.0	Xfar: 20.0							
				Comment: C/F																						
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES								AMPL	PERI	RES						
NOLC	EZ	1.0	EP			12:51	40.40			0.01																
NOLA	HZ	2.5	IP		D	12:51	40.58			-0.05																
NOLA	HE	2.5	ES			12:51	41.12			-0.12																
NOLA	HN	2.5	IAML			12:51	41.24	866	0.10																	
NOLA	HE	2.5	IAML			12:51	41.25	981	0.12																	
NOLG	EZ	2.7	EP			12:51	40.72			0.05																
NOLD	HZ	3.2	EP			12:51	40.92			0.15																
NOLD	HN	3.2	IAML			12:51	42.15	74	0.14																	
NOLD	HE	3.2	IAML			12:51	42.22	95	0.14																	
NOLB	EZ	3.8	EP			12:51	40.88			0.00																
NOLE	HZ	4.3	EP			12:51	40.77			-0.23																
NOLE	HE	4.3	ES			12:51	42.08			0.19																
NOLE	HE	4.3	IAML			12:51	42.11	71	0.12																	
NOLE	HN	4.3	IAML			12:51	43.71	78	0.26																	
April 6 2014																		Time: 00:53 12.7 UTC			Magnitude: 1.9 ML					
				Lat: 53.220N			Lon: -1.007W			Depth: 1.2 km																
				Grid Ref: 466.29 kmE			369.71 kmN			RMS: 0.10 secs																
				Locality: NEW OLLERTON,NOTTS																						
				Velocity model: Lownet														Xnear: 10.0	Xfar: 20.0							
				Comment: C/F,FELT N OLLERTON																						
											Intensity: 3															
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES								AMPL	PERI	RES						
NOLC	EZ	0.4	IP		C	00:53	13.05			-0.01																
NOLA	HZ	2.0	IP		D	00:53	13.20			-0.11																
NOLA	HN	2.0	ES			00:53	13.65			-0.09																
NOLA	HE	2.0	IAML			00:53	13.95	20331	0.22																	
NOLA	HN	2.0	IAML			00:53	14.37	14725	0.16																	
NOLG	EZ	2.1	IP		D	00:53	13.36	9500	0.14	0.01																
NOLD	HZ	3.0	EP			00:53	13.60			0.06																
NOLD	HE	3.0	ES			00:53	14.28			0.14																
NOLD	HE	3.0	IAML			00:53	14.82	3188	0.16																	
NOLD	HN	3.0	IAML			00:53	15.29	1626	0.12																	
NOLB	EZ	3.3	EP			00:53	13.51			-0.09																
NOLF	HZ	3.7	IP		D	00:53	13.62			-0.08																
NOLF	HE	3.7	IAML			00:53	15.70	7153	0.30																	
NOLF	HN	3.7	IAML			00:53	16.26	8087	0.38																	
NOLE	HZ	3.7	EP			00:53	13.74			0.03																
NOLE	HE	3.7	ES			00:53	14.57			0.15																
NOLE	HN	3.7	IAML			00:53	16.32	2186	0.22																	
NOLE	HE	3.7	IAML			00:53	16.67	2103	0.24																	
LBWR	HZ	51.9	EP			00:53	22.22			-0.07																
LBWR	HE	51.9	ES			00:53	29.81			0.54																
LBWR	HE	51.9	IAML			00:53	30.33	26	0.18																	
LBWR	HN	51.9	IAML			00:53	30.82	28	0.29																	
HPK	HE	91.8	ES			00:53	40.22			0.31																
HPK	HE	91.8	IAML			00:53	43.61	14	0.18																	
HPK	HN	91.8	IAML			00:53	43.84	25	0.20																	
HLM1	HZ	148.0	EP			00:53	38.25			1.17																
HLM1	HN	148.0	ES			00:53	55.73			0.88																
HLM1	HN	148.0	IAML			00:53	59.18	8	0.42																	
HLM1	HE	148.0	IAML			00:53	59.25	10	0.28																	
FOEL	HZ	152.0	EP			00:53	38.84			1.30																
FOEL	HN	152.0	ES			00:53	56.61			0.96																
April 6 2014																		Time: 10:25 40.0 UTC			Magnitude: 1.8 ML					
				Lat: 53.219N			Lon: -1.006W			Depth: 1.2 km																
				Grid Ref: 466.36 kmE			369.60 kmN			RMS: 0.10 secs																
				Locality: NEW OLLERTON,NOTTS																						
				Velocity model: Lownet														Xnear: 10.0	Xfar: 20.0							
				Comment: C/F																						
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES								AMPL	PERI	RES						
NOLC	EZ	0.5	IP		C	10:25	40.35			0.01																
NOLA	HZ	2.1	IP		D	10:25	40.50			-0.11																
NOLA	HN	2.1	ES			10:25	40.93			-0.12																
NOLA	HN	2.1	IAML			10:25	41.19	6658	0.12																	
NOLA	HE	2.1	IAML			10:25	41.25	9408	0.30																	
NOLG	EZ	2.2	EP			10:25	40.64			-0.01																
NOLD	HZ	3.0	EP			10:25	40.87			0.04																
NOLD	HE	3.0	ES			10:25	41.59			0.15																
NOLD	HE	3.0	IAML			10:25	42.11	1344	0.16																	
NOLD	HN	3.0	IAML			10:25	42.59	677	0.12																	
NOLB	EZ	3.4	EP			10:25	40.82			-0.08																
NOLF	HZ	3.8	IP		D	10:25	40.93			-0.07																
NOLF	HE	3.8	IAML			10:25	43.00	3274	0.28																	
NOLF	HN	3																								

TABLE 2 : PHASE DATA

<p>CWF HZ 56.9 EP 06:53 58.50 0.24</p> <p>CWF HE 56.9 ES 06:54 05.69 -0.05</p> <p>HLM1 HZ 148.0 EP 06:54 13.28 0.97</p> <p>HLM1 HE 148.0 ES 06:54 30.53 0.49</p> <p>HLM1 HE 148.0 IAML 06:54 34.69 11 0.26</p> <p>HLM1 HN 148.0 IAML 06:54 34.84 8 0.26</p> <p>FOEL HZ 152.0 EP 06:54 14.02 1.23</p> <p>FOEL HN 152.0 ES 06:54 32.60 1.72</p> <p>FOEL HE 152.0 IAML 06:54 34.54 12 0.46</p> <p>FOEL HN 152.0 IAML 06:54 35.43 16 0.52</p>	<p>NOLD HN 3.5 IAML 13:38 12.45 491 0.16</p> <p>NOLB EZ 3.9 EP 13:38 10.09 -0.13</p> <p>NOLE HZ 4.2 EP 13:38 10.26 -0.02</p> <p>NOLE HN 4.2 ES 13:38 11.24 0.14</p> <p>NOLE HE 4.2 IAML 13:38 11.28 370 0.10</p> <p>NOLE HN 4.2 IAML 13:38 11.32 244 0.22</p> <p>NOLF HZ 4.3 EP 13:38 10.46 0.14</p> <p>NOLF HE 4.3 ES 13:38 11.08 -0.08</p> <p>NOLF HE 4.3 IAML 13:38 12.32 412 0.26</p> <p>NOLF HN 4.3 IAML 13:38 12.72 576 0.32</p>																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		
<div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <p>April 10 2014 Time: 18:11 18.9 UTC Magnitude: 1.7 ML</p> <p>Lat: 53.219N Lon: -1.004W Depth: 1.4 km</p> <p>Grid Ref: 466.50 kmE 369.60 kmN RMS: 0.10 secs</p> <p>Locality: NEW OLLERTON,NOTTS</p> <p>Velocity model: Lownet Xnear: 10.0 Xfar: 20.0</p> <p>Comment: C/F</p> </div> <div style="width: 45%;"> <p>April 11 2014 Time: 19:17 13.7 UTC Magnitude: 0.8 ML</p> <p>Lat: 53.220N Lon: -1.006W Depth: 1.0 km</p> <p>Grid Ref: 466.36 kmE 369.71 kmN RMS: 0.10 secs</p> <p>Locality: NEW OLLERTON,NOTTS</p> <p>Velocity model: Lownet Xnear: 10.0 Xfar: 20.0</p> <p>Comment: C/F</p> </div> </div>																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
<table border="0" style="width: 100%; border-collapse: collapse;"> <thead> <tr><th>STAT</th><th>CO</th><th>DIST</th><th>PHAS</th><th>WT</th><th>P</th><th>HrMn</th><th>SECS</th><th>AMPL</th><th>PERI</th><th>RES</th></tr> </thead> <tbody> <tr><td>NOLC</td><td>EZ</td><td>0.7</td><td>IP</td><td>C</td><td></td><td>18:11</td><td>19.31</td><td></td><td></td><td>-0.02</td></tr> <tr><td>NOLA</td><td>HZ</td><td>2.2</td><td>IP</td><td>D</td><td></td><td>18:11</td><td>19.47</td><td></td><td></td><td>-0.12</td></tr> <tr><td>NOLA</td><td>HE</td><td>2.2</td><td>ES</td><td></td><td></td><td>18:11</td><td>19.99</td><td></td><td></td><td>-0.09</td></tr> <tr><td>NOLA</td><td>HE</td><td>2.2</td><td>IAML</td><td></td><td></td><td>18:11</td><td>20.25</td><td>11410</td><td>0.28</td><td></td></tr> <tr><td>NOLA</td><td>HN</td><td>2.2</td><td>IAML</td><td></td><td></td><td>18:11</td><td>20.25</td><td>9921</td><td>0.30</td><td></td></tr> <tr><td>NOLG</td><td>EZ</td><td>2.3</td><td>IP</td><td>D</td><td></td><td>18:11</td><td>19.64</td><td></td><td></td><td>0.04</td></tr> <tr><td>NOLD</td><td>HZ</td><td>3.2</td><td>IP</td><td>D</td><td></td><td>18:11</td><td>19.85</td><td></td><td></td><td>0.05</td></tr> <tr><td>NOLD</td><td>HE</td><td>3.2</td><td>ES</td><td></td><td></td><td>18:11</td><td>20.57</td><td></td><td></td><td>0.13</td></tr> <tr><td>NOLD</td><td>HE</td><td>3.2</td><td>IAML</td><td></td><td></td><td>18:11</td><td>21.08</td><td>1169</td><td>0.20</td><td></td></tr> <tr><td>NOLD</td><td>HN</td><td>3.2</td><td>IAML</td><td></td><td></td><td>18:11</td><td>22.83</td><td>829</td><td>0.29</td><td></td></tr> <tr><td>NOLB</td><td>EZ</td><td>3.5</td><td>EP</td><td></td><td></td><td>18:11</td><td>19.81</td><td></td><td></td><td>-0.06</td></tr> <tr><td>NOLE</td><td>HZ</td><td>3.9</td><td>EP</td><td></td><td></td><td>18:11</td><td>19.99</td><td></td><td></td><td>0.03</td></tr> <tr><td>NOLE</td><td>HE</td><td>3.9</td><td>ES</td><td></td><td></td><td>18:11</td><td>20.83</td><td></td><td></td><td>0.11</td></tr> <tr><td>NOLE</td><td>HN</td><td>3.9</td><td>IAML</td><td></td><td></td><td>18:11</td><td>22.19</td><td>1251</td><td>0.18</td><td></td></tr> <tr><td>NOLE</td><td>HE</td><td>3.9</td><td>IAML</td><td></td><td></td><td>18:11</td><td>22.96</td><td>1246</td><td>0.24</td><td></td></tr> <tr><td>NOLF</td><td>HZ</td><td>3.9</td><td>IP</td><td>D</td><td></td><td>18:11</td><td>19.90</td><td></td><td></td><td>-0.07</td></tr> <tr><td>NOLF</td><td>HE</td><td>3.9</td><td>IAML</td><td></td><td></td><td>18:11</td><td>22.01</td><td>4402</td><td>0.24</td><td></td></tr> <tr><td>NOLF</td><td>HN</td><td>3.9</td><td>IAML</td><td></td><td></td><td>18:11</td><td>22.55</td><td>4987</td><td>0.34</td><td></td></tr> <tr><td>LBWR</td><td>HZ</td><td>52.2</td><td>EP</td><td></td><td></td><td>18:11</td><td>28.90</td><td></td><td></td><td>0.43</td></tr> <tr><td>LBWR</td><td>HN</td><td>52.2</td><td>ES</td><td></td><td></td><td>18:11</td><td>35.58</td><td></td><td></td><td>0.13</td></tr> <tr><td>LBWR</td><td>HE</td><td>52.2</td><td>IAML</td><td></td><td></td><td>18:11</td><td>36.63</td><td>12</td><td>0.18</td><td></td></tr> <tr><td>LBWR</td><td>HN</td><td>52.2</td><td>IAML</td><td></td><td></td><td>18:11</td><td>37.63</td><td>15</td><td>0.54</td><td></td></tr> <tr><td>CWF</td><td>HN</td><td>57.2</td><td>ES</td><td></td><td></td><td>18:11</td><td>36.36</td><td></td><td></td><td>-0.38</td></tr> <tr><td>HLM1</td><td>HN</td><td>148.0</td><td>ES</td><td></td><td></td><td>18:12</td><td>01.79</td><td></td><td></td><td>0.80</td></tr> <tr><td>HLM1</td><td>HE</td><td>148.0</td><td>IAML</td><td></td><td></td><td>18:12</td><td>05.53</td><td>5</td><td>0.26</td><td></td></tr> <tr><td>HLM1</td><td>HN</td><td>148.0</td><td>IAML</td><td></td><td></td><td>18:12</td><td>05.68</td><td>4</td><td>0.26</td><td></td></tr> <tr><td>FOEL</td><td>HN</td><td>152.0</td><td>ES</td><td></td><td></td><td>18:12</td><td>03.69</td><td></td><td></td><td>1.89</td></tr> <tr><td>FOEL</td><td>HE</td><td>152.0</td><td>IAML</td><td></td><td></td><td>18:12</td><td>05.39</td><td>6</td><td>0.42</td><td></td></tr> <tr><td>FOEL</td><td>HN</td><td>152.0</td><td>IAML</td><td></td><td></td><td>18:12</td><td>06.53</td><td>7</td><td>0.30</td><td></td></tr> </tbody> </table>	STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	NOLC	EZ	0.7	IP	C		18:11	19.31			-0.02	NOLA	HZ	2.2	IP	D		18:11	19.47			-0.12	NOLA	HE	2.2	ES			18:11	19.99			-0.09	NOLA	HE	2.2	IAML			18:11	20.25	11410	0.28		NOLA	HN	2.2	IAML			18:11	20.25	9921	0.30		NOLG	EZ	2.3	IP	D		18:11	19.64			0.04	NOLD	HZ	3.2	IP	D		18:11	19.85			0.05	NOLD	HE	3.2	ES			18:11	20.57			0.13	NOLD	HE	3.2	IAML			18:11	21.08	1169	0.20		NOLD	HN	3.2	IAML			18:11	22.83	829	0.29		NOLB	EZ	3.5	EP			18:11	19.81			-0.06	NOLE	HZ	3.9	EP			18:11	19.99			0.03	NOLE	HE	3.9	ES			18:11	20.83			0.11	NOLE	HN	3.9	IAML			18:11	22.19	1251	0.18		NOLE	HE	3.9	IAML			18:11	22.96	1246	0.24		NOLF	HZ	3.9	IP	D		18:11	19.90			-0.07	NOLF	HE	3.9	IAML			18:11	22.01	4402	0.24		NOLF	HN	3.9	IAML			18:11	22.55	4987	0.34		LBWR	HZ	52.2	EP			18:11	28.90			0.43	LBWR	HN	52.2	ES			18:11	35.58			0.13	LBWR	HE	52.2	IAML			18:11	36.63	12	0.18		LBWR	HN	52.2	IAML			18:11	37.63	15	0.54		CWF	HN	57.2	ES			18:11	36.36			-0.38	HLM1	HN	148.0	ES			18:12	01.79			0.80	HLM1	HE	148.0	IAML			18:12	05.53	5	0.26		HLM1	HN	148.0	IAML			18:12	05.68	4	0.26		FOEL	HN	152.0	ES			18:12	03.69			1.89	FOEL	HE	152.0	IAML			18:12	05.39	6	0.42		FOEL	HN	152.0	IAML			18:12	06.53	7	0.30		<table border="0" style="width: 100%; border-collapse: collapse;"> <thead> <tr><th>STAT</th><th>CO</th><th>DIST</th><th>PHAS</th><th>WT</th><th>P</th><th>HrMn</th><th>SECS</th><th>AMPL</th><th>PERI</th><th>RES</th></tr> </thead> <tbody> <tr><td>NOLC</td><td>EZ</td><td>0.4</td><td>IP</td><td>C</td><td></td><td>19:17</td><td>13.98</td><td></td><td></td><td>-0.01</td></tr> <tr><td>NOLA</td><td>HZ</td><td>2.0</td><td>IP</td><td>D</td><td></td><td>19:17</td><td>14.16</td><td></td><td></td><td>-0.11</td></tr> <tr><td>NOLA</td><td>HN</td><td>2.0</td><td>ES</td><td></td><td></td><td>19:17</td><td>14.60</td><td></td><td></td><td>-0.07</td></tr> <tr><td>NOLA</td><td>HN</td><td>2.0</td><td>IAML</td><td></td><td></td><td>19:17</td><td>14.87</td><td>746</td><td>0.10</td><td></td></tr> <tr><td>NOLA</td><td>HE</td><td>2.0</td><td>IAML</td><td></td><td></td><td>19:17</td><td>14.93</td><td>1019</td><td>0.30</td><td></td></tr> <tr><td>NOLG</td><td>EZ</td><td>2.1</td><td>EP</td><td></td><td></td><td>19:17</td><td>14.29</td><td></td><td></td><td>-0.01</td></tr> <tr><td>NOLD</td><td>HZ</td><td>3.0</td><td>EP</td><td></td><td></td><td>19:17</td><td>14.57</td><td></td><td></td><td>0.05</td></tr> <tr><td>NOLD</td><td>HN</td><td>3.0</td><td>ES</td><td></td><td></td><td>19:17</td><td>15.25</td><td></td><td></td><td>0.14</td></tr> <tr><td>NOLD</td><td>HN</td><td>3.0</td><td>IAML</td><td></td><td></td><td>19:17</td><td>15.69</td><td>63</td><td>0.22</td><td></td></tr> <tr><td>NOLD</td><td>HE</td><td>3.0</td><td>IAML</td><td></td><td></td><td>19:17</td><td>15.76</td><td>110</td><td>0.18</td><td></td></tr> <tr><td>NOLB</td><td>EZ</td><td>3.3</td><td>EP</td><td></td><td></td><td>19:17</td><td>14.45</td><td></td><td></td><td>-0.12</td></tr> <tr><td>NOLF</td><td>HZ</td><td>3.7</td><td>EP</td><td></td><td></td><td>19:17</td><td>14.60</td><td></td><td></td><td>-0.06</td></tr> <tr><td>NOLF</td><td>HE</td><td>3.7</td><td>IAML</td><td></td><td></td><td>19:17</td><td>16.68</td><td>366</td><td>0.24</td><td></td></tr> <tr><td>NOLF</td><td>HN</td><td>3.7</td><td>IAML</td><td></td><td></td><td>19:17</td><td>17.22</td><td>351</td><td>0.32</td><td></td></tr> <tr><td>NOLE</td><td>HZ</td><td>3.7</td><td>IP</td><td>C</td><td></td><td>19:17</td><td>14.72</td><td></td><td></td><td>0.06</td></tr> <tr><td>NOLE</td><td>HE</td><td>3.7</td><td>ES</td><td></td><td></td><td>19:17</td><td>15.48</td><td></td><td></td><td>0.12</td></tr> <tr><td>NOLE</td><td>HN</td><td>3.7</td><td>IAML</td><td></td><td></td><td>19:17</td><td>16.86</td><td>134</td><td>0.16</td><td></td></tr> <tr><td>NOLE</td><td>HE</td><td>3.7</td><td>IAML</td><td></td><td></td><td>19:17</td><td>17.64</td><td>113</td><td>0.20</td><td></td></tr> </tbody> </table>	STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	NOLC	EZ	0.4	IP	C		19:17	13.98			-0.01	NOLA	HZ	2.0	IP	D		19:17	14.16			-0.11	NOLA	HN	2.0	ES			19:17	14.60			-0.07	NOLA	HN	2.0	IAML			19:17	14.87	746	0.10		NOLA	HE	2.0	IAML			19:17	14.93	1019	0.30		NOLG	EZ	2.1	EP			19:17	14.29			-0.01	NOLD	HZ	3.0	EP			19:17	14.57			0.05	NOLD	HN	3.0	ES			19:17	15.25			0.14	NOLD	HN	3.0	IAML			19:17	15.69	63	0.22		NOLD	HE	3.0	IAML			19:17	15.76	110	0.18		NOLB	EZ	3.3	EP			19:17	14.45			-0.12	NOLF	HZ	3.7	EP			19:17	14.60			-0.06	NOLF	HE	3.7	IAML			19:17	16.68	366	0.24		NOLF	HN	3.7	IAML			19:17	17.22	351	0.32		NOLE	HZ	3.7	IP	C		19:17	14.72			0.06	NOLE	HE	3.7	ES			19:17	15.48			0.12	NOLE	HN	3.7	IAML			19:17	16.86	134	0.16		NOLE	HE	3.7	IAML			19:17	17.64	113	0.20																																																								
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<div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <p>April 10 2014 Time: 18:43 18.6 UTC Magnitude: 1.1 ML</p> <p>Lat: 53.220N Lon: -1.005W Depth: 1.1 km</p> <p>Grid Ref: 466.43 kmE 369.71 kmN RMS: 0.10 secs</p> <p>Locality: NEW OLLERTON,NOTTS</p> <p>Velocity model: Lownet Xnear: 10.0 Xfar: 20.0</p> <p>Comment: C/F</p> </div> <div style="width: 45%;"> <p>April 13 2014 Time: 05:48 31.7 UTC Magnitude: 1.7 ML</p> <p>Lat: 53.223N Lon: -1.008W Depth: 0.9 km</p> <p>Grid Ref: 466.22 kmE 370.04 kmN RMS: 0.10 secs</p> <p>Locality: NEW OLLERTON,NOTTS</p> <p>Velocity model: Lownet Xnear: 10.0 Xfar: 20.0</p> <p>Comment: C/F, FELT N OLLERTON Intensity: 3</p> </div> </div>																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
<table border="0" style="width: 100%; border-collapse: collapse;"> <thead> <tr><th>STAT</th><th>CO</th><th>DIST</th><th>PHAS</th><th>WT</th><th>P</th><th>HrMn</th><th>SECS</th><th>AMPL</th><th>PERI</th><th>RES</th></tr> </thead> <tbody> <tr><td>NOLC</td><td>EZ</td><td>0.5</td><td>IP</td><td>C</td><td></td><td>18:43</td><td>19.07</td><td></td><td></td><td>-0.04</td></tr> <tr><td>NOLA</td><td>HZ</td><td>2.1</td><td>IP</td><td>D</td><td></td><td>18:43</td><td>19.24</td><td></td><td></td><td>-0.06</td></tr> <tr><td>NOLA</td><td>HE</td><td>2.1</td><td>ES</td><td></td><td></td><td>18:43</td><td>19.81</td><td></td><td></td><td>-0.04</td></tr> <tr><td>NOLA</td><td>HN</td><td>2.1</td><td>IAML</td><td></td><td></td><td>18:43</td><td>19.95</td><td>1303</td><td>0.12</td><td></td></tr> <tr><td>NOLA</td><td>HE</td><td>2.1</td><td>IAML</td><td></td><td></td><td>18:43</td><td>20.02</td><td>1365</td><td>0.16</td><td></td></tr> <tr><td>NOLG</td><td>EZ</td><td>2.1</td><td>EP</td><td></td><td></td><td>18:43</td><td>19.36</td><td></td><td></td><td>0.05</td></tr> <tr><td>NOLD</td><td>HZ</td><td>3.1</td><td>EP</td><td></td><td></td><td>18:43</td><td>19.49</td><td></td><td></td><td>-0.02</td></tr> <tr><td>NOLD</td><td>HE</td><td>3.1</td><td>ES</td><td></td><td></td><td>18:43</td><td>20.31</td><td></td><td></td><td>0.10</td></tr> <tr><td>NOLD</td><td>HE</td><td>3.1</td><td>IAML</td><td></td><td></td><td>18:43</td><td>20.85</td><td>145</td><td>0.18</td><td></td></tr> <tr><td>NOLD</td><td>HN</td><td>3.1</td><td>IAML</td><td></td><td></td><td>18:43</td><td>22.00</td><td>135</td><td>0.16</td><td></td></tr> <tr><td>NOLB</td><td>EZ</td><td>3.4</td><td>EP</td><td></td><td></td><td>18:43</td><td>19.52</td><td></td><td></td><td>-0.04</td></tr> <tr><td>NOLE</td><td>HZ</td><td>3.7</td><td>EP</td><td></td><td></td><td>18:43</td><td>19.73</td><td></td><td></td><td>0.10</td></tr> <tr><td>NOLE</td><td>HN</td><td>3.7</td><td>IAML</td><td></td><td></td><td>18:43</td><td>22.52</td><td>119</td><td>0.20</td><td></td></tr> <tr><td>NOLE</td><td>HE</td><td>3.7</td><td>IAML</td><td></td><td></td><td>18:43</td><td>24.49</td><td>132</td><td>0.22</td><td></td></tr> <tr><td>NOLF</td><td>HZ</td><td>3.8</td><td>EP</td><td></td><td></td><td>18:43</td><td>19.58</td><td></td><td></td><td>-0.06</td></tr> <tr><td>NOLF</td><td>HE</td><td>3.8</td><td>IAML</td><td></td><td></td><td>18:43</td><td>21.77</td><td>346</td><td>0.36</td><td></td></tr> <tr><td>NOLF</td><td>HN</td><td>3.8</td><td>IAML</td><td></td><td></td><td>18:43</td><td>22.20</td><td>529</td><td>0.42</td><td></td></tr> </tbody> </table>	STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	NOLC	EZ	0.5	IP	C		18:43	19.07			-0.04	NOLA	HZ	2.1	IP	D		18:43	19.24			-0.06	NOLA	HE	2.1	ES			18:43	19.81			-0.04	NOLA	HN	2.1	IAML			18:43	19.95	1303	0.12		NOLA	HE	2.1	IAML			18:43	20.02	1365	0.16		NOLG	EZ	2.1	EP			18:43	19.36			0.05	NOLD	HZ	3.1	EP			18:43	19.49			-0.02	NOLD	HE	3.1	ES			18:43	20.31			0.10	NOLD	HE	3.1	IAML			18:43	20.85	145	0.18		NOLD	HN	3.1	IAML			18:43	22.00	135	0.16		NOLB	EZ	3.4	EP			18:43	19.52			-0.04	NOLE	HZ	3.7	EP			18:43	19.73			0.10	NOLE	HN	3.7	IAML			18:43	22.52	119	0.20		NOLE	HE	3.7	IAML			18:43	24.49	132	0.22		NOLF	HZ	3.8	EP			18:43	19.58			-0.06	NOLF	HE	3.8	IAML			18:43	21.77	346	0.36		NOLF	HN	3.8	IAML			18:43	22.20	529	0.42		<table border="0" style="width: 100%; border-collapse: collapse;"> <thead> <tr><th>STAT</th><th>CO</th><th>DIST</th><th>PHAS</th><th>WT</th><th>P</th><th>HrMn</th><th>SECS</th><th>AMPL</th><th>PERI</th><th>RES</th></tr> </thead> <tbody> <tr><td>NOLC</td><td>EZ</td><td>0.3</td><td>IP</td><td>C</td><td></td><td>05:48</td><td>31.94</td><td></td><td></td><td>-0.03</td></tr> <tr><td>NOLA</td><td>HZ</td><td>1.7</td><td>IP</td><td>D</td><td></td><td>05:48</td><td>32.12</td><td></td><td></td><td>-0.09</td></tr> <tr><td>NOLA</td><td>HN</td><td>1.7</td><td>ES</td><td></td><td></td><td>05:48</td><td>32.57</td><td></td><td></td><td>0.00</td></tr> <tr><td>NOLA</td><td>HE</td><td>1.7</td><td>IAML</td><td></td><td></td><td>05:48</td><td>32.89</td><td>20245</td><td>0.30</td><td></td></tr> <tr><td>NOLA</td><td>HN</td><td>1.7</td><td>IAML</td><td></td><td></td><td>05:48</td><td>33.17</td><td>17531</td><td>0.28</td><td></td></tr> <tr><td>NOLG</td><td>EZ</td><td>1.8</td><td>IP</td><td>D</td><td></td><td>05:48</td><td>32.28</td><td></td><td></td><td>0.05</td></tr> <tr><td>NOLD</td><td>HZ</td><td>3.0</td><td>IP</td><td>D</td><td></td><td>05:48</td><td>32.50</td><td></td><td></td><td>-0.01</td></tr> <tr><td>NOLD</td><td>HE</td><td>3.0</td><td>ES</td><td></td><td></td><td>05:48</td><td>33.21</td><td></td><td></td><td>0.12</td></tr> <tr><td>NOLD</td><td>HE</td><td>3.0</td><td>IAML</td><td></td><td></td><td>05:48</td><td>33.72</td><td>2702</td><td>0.18</td><td></td></tr> <tr><td>NOLD</td><td>HN</td><td>3.0</td><td>IAML</td><td></td><td></td><td>05:48</td><td>34.34</td><td>1464</td><td>0.18</td><td></td></tr> <tr><td>NOLB</td><td>EZ</td><td>3.1</td><td>IP</td><td>D</td><td></td><td>05:48</td><td>32.43</td><td></td><td></td><td>-0.09</td></tr> <tr><td>NOLE</td><td>HZ</td><td>3.3</td><td>IP</td><td>C</td><td></td><td>05:48</td><td>32.68</td><td></td><td></td><td>0.09</td></tr> <tr><td>NOLE</td><td>HE</td><td>3.3</td><td>IAML</td><td></td><td></td><td>05:48</td><td>34.55</td><td>2256</td><td>0.18</td><td></td></tr> <tr><td>NOLE</td><td>HN</td><td>3.3</td><td>IAML</td><td></td><td></td><td>05:48</td><td>34.83</td><td>2370</td><td>0.18</td><td></td></tr> <tr><td>NOLF</td><td>HZ</td><td>3.4</td><td>IP</td><td>D</td><td></td><td>05:48</td><td>32.55</td><td></td><td></td><td>-0.04</td></tr> <tr><td>NOLF</td><td>HE</td><td>3.4</td><td>IAML</td><td></td><td></td><td>05:48</td><td>34.65</td><td>7776</td><td>0.26</td><td></td></tr> <tr><td>NOLF</td><td>HN</td><td>3.4</td><td>IAML</td><td></td><td></td><td>05:48</td><td>35.22</td><td>8357</td><td>0.30</td><td></td></tr> <tr><td>LBWR</td><td>HZ</td><td>51.7</td><td>EP</td><td></td><td></td><td>05:48</td><td>41.19</td><td></td><td></td><td>-0.11</td></tr> <tr><td>LBWR</td><td>HN</td><td>51.7</td><td>ES</td><td></td><td></td><td>05:48</td><td>48.46</td><td></td><td></td><td>0.17</td></tr> <tr><td>LBWR</td><td>HE</td><td>51.7</td><td>IAML</td><td></td><td></td><td>05:48</td><td>49.26</td><td>23</td><td>0.18</td><td></td></tr> <tr><td>LBWR</td><td>HN</td><td>51.7</td><td>IAML</td><td></td><td></td><td>05:48</td><td>49.57</td><td>28</td><td>0.30</td><td></td></tr> <tr><td>CWF</td><td>HZ</td><td>57.6</td><td>EP</td><td></td><td></td><td>05:48</td><td>41.76</td><td></td><td></td><td>-0.42</td></tr> <tr><td>CWF</td><td>HN</td><td>57.6</td><td>IAML</td><td></td><td></td><td>05:48</td><td>49.09</td><td>5</td><td>0.22</td><td></td></tr> <tr><td>CWF</td><td>HE</td><td>57.6</td><td>ES</td><td></td><td></td><td>05:48</td><td>49.17</td><td></td><td></td><td>-0.64</td></tr> <tr><td>CWF</td><td>HE</td><td>57.6</td><td>IAML</td><td></td><td></td><td>05:48</td><td>52.99</td><td>6</td><td>0.22</td><td></td></tr> <tr><td>HPK</td><td>HN</td><td>91.4</td><td>ES</td><td></td><td></td><td>05:48</td><td>59.92</td><td></td><td></td><td>1.02</td></tr> <tr><td>HPK</td><td>HE</td><td>91.4</td><td>IAML</td><td></td><td></td><td>05:49</td><td>02.54</td><td>14</td><td>0.20</td><td></td></tr> <tr><td>HPK</td><td>HN</td><td>91.4</td><td>IAML</td><td></td><td></td><td>05:49</td><td>02.75</td><td>25</td><td>0.20</td><td></td></tr> <tr><td>HLM1</td><td>HE</td><td>148.0</td><td>ES</td><td></td><td></td><td>05:49</td><td>14.17</td><td></td><td></td><td>0.20</td></tr> <tr><td>HLM1</td><td>HE</td><td>148.0</td><td>IAML</td><td></td><td></td><td>05:49</td><td>18.17</td><td>10</td><td>0.26</td><td></td></tr> <tr><td>HLM1</td><td>HN</td><td>148.0</td><td>IAML</td><td></td><td></td><td>05:49</td><td>18.41</td><td>6</td><td>0.21</td><td></td></tr> <tr><td>FOEL</td><td>HZ</td><td>152.0</td><td>EP</td><td></td><td></td><td>05:48</td><td>57.63</td><td></td><td></td><td>1.04</td></tr> <tr><td>FOEL</td><td>HN</td><td>152.0</td><td>ES</td><td></td><td></td><td>05:49</td><td>16.30</td><td></td><td></td><td>1.56</td></tr> <tr><td>FOEL</td><td>HE</td><td>152.0</td><td>IAML</td><td></td><td></td><td>05:49</td><td>18.44</td><td>11</td><td>0.46</td><td></td></tr> <tr><td>FOEL</td><td>HN</td><td>152.0</td><td>IAML</td><td></td><td></td><td>05:49</td><td>19.14</td><td>11</td><td>0.39</td><td></td></tr> </tbody> </table>	STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	NOLC	EZ	0.3	IP	C		05:48	31.94			-0.03	NOLA	HZ	1.7	IP	D		05:48	32.12			-0.09	NOLA	HN	1.7	ES			05:48	32.57			0.00	NOLA	HE	1.7	IAML			05:48	32.89	20245	0.30		NOLA	HN	1.7	IAML			05:48	33.17	17531	0.28		NOLG	EZ	1.8	IP	D		05:48	32.28			0.05	NOLD	HZ	3.0	IP	D		05:48	32.50			-0.01	NOLD	HE	3.0	ES			05:48	33.21			0.12	NOLD	HE	3.0	IAML			05:48	33.72	2702	0.18		NOLD	HN	3.0	IAML			05:48	34.34	1464	0.18		NOLB	EZ	3.1	IP	D		05:48	32.43			-0.09	NOLE	HZ	3.3	IP	C		05:48	32.68			0.09	NOLE	HE	3.3	IAML			05:48	34.55	2256	0.18		NOLE	HN	3.3	IAML			05:48	34.83	2370	0.18		NOLF	HZ	3.4	IP	D		05:48	32.55			-0.04	NOLF	HE	3.4	IAML			05:48	34.65	7776	0.26		NOLF	HN	3.4	IAML			05:48	35.22	8357	0.30		LBWR	HZ	51.7	EP			05:48	41.19			-0.11	LBWR	HN	51.7	ES			05:48	48.46			0.17	LBWR	HE	51.7	IAML			05:48	49.26	23	0.18		LBWR	HN	51.7	IAML			05:48	49.57	28	0.30		CWF	HZ	57.6	EP			05:48	41.76			-0.42	CWF	HN	57.6	IAML			05:48	49.09	5	0.22		CWF	HE	57.6	ES			05:48	49.17			-0.64	CWF	HE	57.6	IAML			05:48	52.99	6	0.22		HPK	HN	91.4	ES			05:48	59.92			1.02	HPK	HE	91.4	IAML			05:49	02.54	14	0.20		HPK	HN	91.4	IAML			05:49	02.75	25	0.20		HLM1	HE	148.0	ES			05:49	14.17			0.20	HLM1	HE	148.0	IAML			05:49	18.17	10	0.26		HLM1	HN	148.0	IAML			05:49	18.41	6	0.21		FOEL	HZ	152.0	EP			05:48	57.63			1.04	FOEL	HN	152.0	ES			05:49	16.30			1.56	FOEL	HE	152.0	IAML			05:49	18.44	11	0.46		FOEL	HN	152.0	IAML			05:49	19.14	11	0.39	
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<div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <p>April 11 2014 Time: 13:38 09.2 UTC Magnitude: 1.4 ML</p> <p>Lat: 53.217N Lon: -0.999W Depth: 1.5 km</p> <p>Grid Ref: 466.83 kmE 369.38 kmN RMS: 0.10 secs</p> <p>Locality: NEW OLLERTON,NOTTS</p> <p>Velocity model: Lownet Xnear: 10.0 Xfar: 20.0</p> <p>Comment: C/F</p> </div> <div style="width: 45%;"> <p>April 13 2014 Time: 12:58 07.3 UTC Magnitude: 0.7 ML</p> <p>Lat: 53.218N Lon: -1.009W Depth: 1.2 km</p> <p>Grid Ref: 466.16 kmE 369.48 kmN RMS: 0.10 secs</p> <p>Locality: NEW OLLERTON,NOTTS</p> <p>Velocity model: Lownet Xnear: 10.0 Xfar: 20.0</p> <p>Comment: C/F</p> </div> </div>																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
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TABLE 2 : PHASE DATA

NOLA	HE	2.3	ES	16:37	43.24			0.06		LMK	HE	85.8	ES	06:07	39.51				0.16		
NOLA	HE	2.3	IAML	16:37	43.63	3088	0.20			LMK	HE	85.8	IAML	06:07	41.81	807	0.43				
NOLA	HN	2.3	IAML	16:37	43.67	3532	0.20			LMK	HN	85.8	IAML	06:07	41.83	1064	0.31				
NOLG	EZ	2.4	EP	16:37	42.83			0.12		WACR	HZ	91.5	EP	06:07	29.27				-0.30		
NOLD	HZ	3.2	EP	16:37	42.99			0.10		WACR	HN	91.5	ES	06:07	40.35				-0.53		
NOLD	HE	3.2	IAML	16:37	45.52	548	0.70			WACR	HE	91.5	IAML	06:07	41.68	515	0.21				
NOLD	HN	3.2	IAML	16:37	46.11	498	0.25			WACR	HN	91.5	IAML	06:07	41.80	1297	0.14				
NOLB	EZ	3.6	EP	16:37	42.94			-0.04		LBWR	HZ	101.0	IP	D 06:07	31.09				0.04		
NOLE	HN	4.0	ES	16:37	43.83			-0.02		LBWR	HE	101.0	ES	06:07	43.56				0.12		
NOLE	HE	4.0	IAML	16:37	44.30	217	0.25			LBWR	HE	101.0	IAML	06:07	47.09	703	0.30				
NOLE	HN	4.0	IAML	16:37	46.44	156	0.25			LBWR	HN	101.0	IAML	06:07	49.43	973	0.44				
NOLF	HZ	4.0	EP	16:37	43.04			-0.05		STNC	HZ	108.0	EP	06:07	32.11				0.02		
NOLF	HN	4.0	IAML	16:37	45.73	853	0.24			STNC	HN	108.0	ES	06:07	45.57				0.34		
NOLF	HE	4.0	IAML	16:37	47.58	480	0.24			STNC	HE	108.0	IAML	06:07	49.40	663	0.30				
										SSW	EZ	114.0	EP	06:07	33.67				0.59		
										STRD	HZ	144.0	IP	C 06:07	38.14				0.53		
										STRD	HN	144.0	ES	06:07	55.26				0.47		
										STRD	HN	144.0	IAML	06:07	57.44	430	0.15				
										STRD	HE	144.0	IAML	06:07	58.34	380	0.22				
										HLM1	HZ	148.0	EP	06:07	38.31				0.14		
										HLM1	HN	148.0	ES	06:07	54.91				-0.84		
										HLM1	HE	148.0	IAML	06:07	57.84	482	0.17				
										HLM1	HN	148.0	IAML	06:07	58.32	612	0.32				
										HPK	HZ	150.0	EP	06:07	39.27				0.85		
										HPK	HN	150.0	ES	06:07	57.02				0.84		
										HPK	HE	150.0	IAML	06:07	57.94	778	0.24				
										HPK	HN	150.0	IAML	06:07	58.00	791	0.18				
										SWN1	HZ	154.0	EP	06:07	39.83				0.87		
										SWN1	HE	154.0	ES	06:07	58.44				1.31		
										SWN1	HE	154.0	IAML	06:08	01.36	314	0.18				
										SWN1	HN	154.0	IAML	06:08	01.44	352	0.20				
										FOEL	HZ	168.0	EP	06:07	41.78				0.73		
										FOEL	HE	168.0	ES	06:08	01.15				0.42		
										FOEL	HN	168.0	IAML	06:08	03.00	260	0.48				
										FOEL	HE	168.0	IAML	06:08	05.65	270	0.64				
										MCH1	HZ	175.0	EP	06:07	42.31				0.35		
										MCH1	HN	175.0	ES	06:08	02.40				0.10		
										MCH1	HN	175.0	IAML	06:08	02.81	353	0.18				
										MCH1	HE	175.0	IAML	06:08	03.59	245	0.16				
										BATH	HZ	180.0	EP	06:07	43.43				0.82		
										BATH	HE	180.0	ES	06:08	04.95				1.52		
										BATH	HN	180.0	IAML	06:08	07.26	504	0.39				
										BATH	HE	180.0	IAML	06:08	09.44	604	0.50				
										LLW	BZ	199.0	EP	06:07	45.74				0.79		
										LLW	BN	199.0	IAML	06:08	09.90	88	0.20				
										LLW	BE	199.0	IAML	06:08	10.53	74	0.65				
										WPS	HZ	264.0	EP	06:07	52.92				-0.14		
										April 17 2014 Time: 17:50 54.9 UTC Magnitude: 1.7 ML											
										Lat: 53.216N Lon: -1.002W Depth: 1.6 km											
										Grid Ref: 466.63 kmE 369.27 kmN RMS: 0.10 secs											
										Locality: NEW OLLERTON,NOTTS											
										Velocity model: Lownet Xnear: 10.0 Xfar: 20.0											
										Comment: C/F,FELT N OLLERTON Intensity: 3											
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
NOLC	EZ	0.9	IP			C 17:50	55.32				NOLC	EZ	0.9	IP			C 17:50	55.32			-0.01
NOLA	HZ	2.5	IP			D 17:50	55.49				NOLA	HZ	2.5	IP			D 17:50	55.49			-0.12
NOLA	HE	2.5	ES			D 17:50	56.05				NOLA	HE	2.5	ES			D 17:50	56.05			-0.10
NOLA	HE	2.5	IAML			17:50	56.29	13282	0.28		NOLA	HE	2.5	IAML			17:50	56.29	13282	0.28	
NOLA	HN	2.5	IAML			17:50	56.56	11646	0.30		NOLA	HN	2.5	IAML			17:50	56.56	11646	0.30	
NOLG	EZ	2.5	IP			D 17:50	55.65			0.02	NOLG	EZ	2.5	IP			D 17:50	55.65			0.02
NOLD	HZ	3.3	EP			17:50	55.86			0.07	NOLD	HZ	3.3	EP			17:50	55.86			0.07
NOLD	HN	3.3	ES			17:50	56.58			0.12	NOLD	HN	3.3	ES			17:50	56.58			0.12
NOLD	HE	3.3	IAML			17:50	57.11	1875	0.18		NOLD	HE	3.3	IAML			17:50	57.11	1875	0.18	
NOLD	HN	3.3	IAML			17:50	57.63	1033	0.14		NOLD	HN	3.3	IAML			17:50	57.63	1033	0.14	
NOLB	EZ	3.7	IP			D 17:50	55.80			-0.09	NOLB	EZ	3.7	IP			D 17:50	55.80			-0.09
NOLE	HZ	4.2	IP			C 17:50	56.05			0.06	NOLE	HZ	4.2	IP			C 17:50	56.05			0.06
NOLE	HE	4.2	ES			17:50	56.91			0.11	NOLE	HE	4.2	ES			17:50	56.91			0.11
NOLE	HE	4.2	IAML			17:50	57.93	1620	0.18		NOLE	HE	4.2	IAML			17:50	57.93	1620	0.18	
NOLE	HN	4.2	IAML			17:50	58.21	1798	0.18		NOLE	HN	4.2	IAML			17:50	58.21	1798	0.18	
NOLF	HZ	4.2	EP			17:50	55.92			-0.07	NOLF	HZ	4.2	EP			17:50	55.92			-0.07
NOLF	HE	4.2	IAML			17:50	58.04	5493	0.24		NOLF	HE	4.2	IAML			17:50	58.04	5493	0.24	
NOLF	HN	4.2	IAML			17:50	58.59	5836	0.32		NOLF	HN	4.2	IAML			17:50	58.59	5836	0.32	
LBWR	HZ	52.4	EP			17:51	04.21			-0.22	LBWR	HZ	52.4	EP			17:51	04.21			-0.22
LBWR	HE	52.4	ES			17:51	12.05			0.64	LBWR	HE	52.4	ES			17:51	12.05			0.64
LBWR	HN	52.4	IAML			17:51	12.64	28	0.32		LBWR	HN	52.4	IAML			17:51	12.64	28	0.32	
LBWR	HE	52.4	IAML			17:51	13.54	16	0.37		LBWR	HE	52.4	IAML			17:51	13.54	16	0.37	
CFW	HZ	57.0	EP			17:51	05.15			0.03	CFW	HZ	57.0	EP			17:51	05.15			0.03
CFW	HE	57.0	ES			17:51	12.62			0.02	CFW	HE	57.0	ES			17:51	12.62			0.02
CFW	HE	57.0	IAML			17:51	16.34	4	0.24		CFW	HE	57.0	IAML			17:51	16.34	4	0.24	
CFW	HN	57.0	IAML			17:51	18.42	4	0.22		CFW	HN	57.0	IAML			17:51	18.42	4	0.22	
HLM1	HZ	148.0	EP			17:51	19.46			0.30	HLM1	HZ	148.0	EP			17:51	19.46			0.30
HLM1	HE	148.0	ES			17:51	37.79			0.90	HLM1	HE	148.0	ES			17:51	37.79			0.90
HLM1	HE	148.0	IAML			17:51	41.55	6	0.36		HLM1	HE	148.0	IAML			17:51	41.55	6	0.36	
HLM1	HN	148.0	IAML			17:51	41.69	6	0.43		HLM1	HN	148.0	IAML			17:51	41.69	6	0.43	
										April 18 2014 Time: 00:58 41.0 UTC Magnitude: 1.8 ML											
										Lat: 53.219N Lon: -1.008W Depth: 1.2 km											
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
CFW	HZ	39.3	IP			D 06:07	20.82			-0.51	CFW	HZ	39.3	IP			D 06:07	20.82			-0.51
CFW	HE	39.3	ES			06:07	25.48			-1.14	CFW	HE	39.3	ES			06:07	25.48			-1.14
CFW	HE	39.3	IAML			06:07	25.77	601	0.22		CFW	HE	39.3	IAML			06:07	25.77	601	0.22	
CFW	HN	39.3	IAML			06:07	25.87	1494	0.14		CFW	HN	39.3	IAML			06:07	25.87	1494	0.14	
LMK	HZ	85.8	IP			C 06:07	28.87			0.18	LMK	HZ	85.8	IP			C 06:07	28.87			0.18

TABLE 2 : PHASE DATA

Grid Ref: 466.23 kmE 369.60 kmN										RMS: 0.10 secs		WACR	HN	91.9	ES	06:51	17.87			-0.35		
Locality: NEW OLLERTON,NOTTS												WACR	HE	91.9	IAML	06:51	19.02	1103	0.21			
Velocity model: Lownet Xnear: 10.0 Xfar: 20.0												WACR	HN	91.9	IAML	06:51	19.19	2361	0.14			
Comment: C/F												LBWR	HZ	101.0	IP	D	06:51	08.38			0.03	
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES		LBWR	HE	101.0	ES		06:51	20.83		0.16		
NOLC	EZ	0.4	IP		C	00:58	41.33			-0.01	LBWR	HE	101.0	IAML		06:51	24.53	1931	0.28			
NOLA	HZ	2.0	IP		D	00:58	41.50			-0.10	LBWR	HN	101.0	IAML		06:51	24.98	2717	0.30			
NOLA	HN	2.0	ES			00:58	41.94			-0.08	STNC	HZ	107.0	EP		06:51	09.43			0.07		
NOLA	HN	2.0	IAML			00:58	42.21	6056	0.14		STNC	HN	107.0	ES		06:51	22.84			0.44		
NOLA	HE	2.0	IAML			00:58	42.28	7359	0.18		STNC	HE	107.0	IAML		06:51	23.99	1430	0.22			
NOLG	EZ	2.2	IP		D	00:58	41.69			0.03	STNC	HN	107.0	IAML		06:51	27.10	2390	0.29			
NOLD	HZ	2.9	IP		D	00:58	41.85			0.03	SSW	EZ	113.0	EP		06:51	10.96			0.65		
NOLD	HN	2.9	ES			00:58	42.54			0.14	STRD	HZ	144.0	IP	C	06:51	15.41			0.57		
NOLD	HE	2.9	IAML			00:58	43.10	936	0.14		STRD	HN	144.0	ES		06:51	32.58			0.69		
NOLD	HN	2.9	IAML			00:58	44.17	884	0.16		STRD	HN	144.0	IAML		06:51	34.67	892	0.33			
NOLB	EZ	3.2	IP		D	00:58	41.80			-0.09	STRD	HE	144.0	IAML		06:51	35.79	624	0.19			
NOLF	HZ	3.7	IP		D	00:58	41.93			-0.07	HLM1	HZ	147.0	EP		06:51	15.49			0.08		
NOLF	HE	3.7	IAML			00:58	44.04	1790	0.34		HLM1	HN	147.0	ES		06:51	32.24			-0.63		
NOLF	HN	3.7	IAML			00:58	44.58	2700	0.44		HLM1	HE	147.0	IAML		06:51	35.18	954	0.18			
NOLE	HZ	3.8	IP		D	00:58	42.04			0.02	HLM1	HN	147.0	IAML		06:51	35.80	1566	0.31			
NOLE	HE	3.8	ES			00:58	42.87			0.13	HPK	HZ	150.0	EP		06:51	16.65			0.91		
NOLE	HE	3.8	IAML			00:58	45.06	1062	0.22		SWN1	HZ	153.0	EP		06:51	17.15			0.96		
NOLE	HN	3.8	IAML			00:58	45.33	869	0.28		FOEL	HZ	167.0	EP		06:51	18.56			0.26		
April 18 2014												OLDB	HZ	171.0	EP		06:51	19.18			0.40	
Time: 04:53 30.7 UTC												MCH1	HZ	174.0	IP	C	06:51	19.58			0.39	
Lat: 53.218N												GDLE	HZ	189.0	EP		06:51	20.99			-0.09	
Lon: -1.005W												ELSH	HZ	217.0	EP		06:51	25.59			1.05	
Grid Ref: 466.43 kmE 369.49 kmN												EDMD	HZ	248.0	EP		06:51	27.66			-0.76	
Locality: NEW OLLERTON,NOTTS												WME	EZ	251.0	EP		06:51	28.43			-0.33	
Velocity model: Lownet Xnear: 10.0 Xfar: 20.0												WLF1	HZ	254.0	IP	D	06:51	28.93			-0.20	
Comment: C/F												KESW	HZ	260.0	EP		06:51	29.33			-0.64	
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES		WPS	HZ	264.0	EP		06:51	30.26		-0.06		
NOLC	EZ	0.6	IP		C	04:53	31.04			-0.01	YRC	EZ	265.0	EP		06:51	30.35			-0.11		
NOLA	HZ	2.2	IP		D	04:53	31.21			-0.12	RSBS	HZ	287.0	EP		06:51	32.96			-0.29		
NOLA	HN	2.2	ES			04:53	31.67			-0.11	WIM	EZ	306.0	EP		06:51	34.94			-0.79		
NOLA	HE	2.2	IAML			04:53	32.01	10421	0.28		IOMK	HZ	307.0	EP		06:51	35.17			-0.58		
NOLA	HN	2.2	IAML			04:53	32.28	9239	0.30		HTL	HZ	322.0	EP		06:51	37.70			0.05		
NOLG	EZ	2.3	IP		D	04:53	31.37			0.01	NEWG	HZ	352.0	EP		06:51	40.74			-0.66		
NOLD	HZ	3.1	IP		D	04:53	31.60			0.06	GALI	HZ	354.0	EP		06:51	40.51			-1.20		
NOLD	HE	3.1	ES			04:53	32.30			0.15	April 19 2014											
NOLD	HE	3.1	IAML			04:53	32.82	1457	0.18		Time: 00:26 00.9 UTC											
NOLD	HN	3.1	IAML			04:53	33.35	784	0.12		Lat: 53.218N											
NOLB	EZ	3.5	IP		D	04:53	31.52			-0.10	Lon: -1.016W											
NOLF	HZ	3.9	IP		D	04:53	31.64			-0.08	Grid Ref: 465.70 kmE 369.48 kmN											
NOLF	HE	3.9	IAML			04:53	33.76	4276	0.24		Locality: NEW OLLERTON,NOTTS											
NOLF	HN	3.9	IAML			04:53	34.31	4451	0.32		Velocity model: Lownet Xnear: 10.0 Xfar: 20.0											
NOLE	HZ	3.9	EP			04:53	31.75			0.03	Comment: C/F											
NOLE	HE	3.9	ES			04:53	32.63			0.16	STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	
NOLE	HE	3.9	IAML			04:53	33.65	1211	0.16		NOLC	EZ	0.5	EP		C	00:26	01.21			0.00	
NOLE	HN	3.9	IAML			04:53	33.94	1327	0.18		NOLA	HZ	1.7	IP		D	00:26	01.36			-0.05	
LBWR	HZ	52.1	EP			04:53	39.14			-1.15	NOLA	HE	1.7	ES			00:26	01.77			-0.01	
LBWR	HN	52.1	ES			04:53	47.44			0.15	NOLA	HN	1.7	IAML			00:26	01.89	2534	0.10		
LBWR	HN	52.1	IAML			04:53	48.36	15	0.32		NOLA	HE	1.7	IAML			00:26	01.89	1746	0.12		
LBWR	HE	52.1	IAML			04:53	48.83	12	0.14		NOLD	HZ	2.4	IP		C	00:26	01.63			0.07	
CWF	HZ	57.1	EP			04:53	40.95			-0.09	NOLD	HE	2.4	IAML			00:26	02.74	784	0.16		
CWF	HN	57.1	ES			04:53	48.12			-0.46	NOLD	HN	2.4	IAML			00:26	03.97	698	0.18		
CWF	HN	57.1	IAML			04:53	48.32	4	0.26		NOLG	EZ	2.5	IP		D	00:26	01.57			-0.01	
CWF	HE	57.1	IAML			04:53	52.18	3	0.22		NOLB	EZ	2.8	EP			00:26	01.65			-0.01	
HPK	HE	92.0	ES			04:53	57.25			-0.69	NOLF	HZ	3.4	EP			00:26	01.77			-0.04	
HPK	HE	92.0	IAML			04:54	01.64	8	0.18		NOLF	HE	3.4	IAML			00:26	02.73	451	0.10		
HPK	HN	92.0	IAML			04:54	01.64	15	0.48		NOLF	HN	3.4	IAML			00:26	04.31	522	0.32		
HLM1	HE	148.0	ES			04:54	12.86			0.03	NOLE	HZ	3.9	IP		D	00:26	01.90			-0.01	
HLM1	HE	148.0	IAML			04:54	17.27	5	0.26		NOLE	HE	3.9	ES			00:26	02.71			0.07	
HLM1	HN	148.0	IAML			04:54	17.42	4	0.24		NOLE	HE	3.9	IAML			00:26	02.94	262	0.12		
FOEL	HE	152.0	ES			04:54	14.43			0.79	NOLE	HN	3.9	IAML			00:26	04.18	464	0.22		
FOEL	HE	152.0	IAML			04:54	17.56	5	0.45		April 19 2014											
FOEL	HN	152.0	IAML			04:54	18.03	8	0.46		Time: 19:57 44.8 UTC											
April 18 2014												Lat: 53.216N										
Time: 06:50 51.5 UTC												Lon: -1.001W										
Lat: 52.722N												Grid Ref: 466.70 kmE 369.27 kmN										
Lon: -0.732W												Locality: NEW OLLERTON,NOTTS										
Grid Ref: 485.63 kmE 314.61 kmN												Velocity model: Lownet Xnear: 10.0 Xfar: 20.0										
Locality: OAKHAM,RUTLAND												Comment: C/F										
Velocity model: Lownet Xnear: 100.0 Xfar: 200.0												STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
Comment: FELT RUTLAND...												NOLC	EZ	1.0	IP		C	19:57	45.25			-0.03
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES		NOLA	HZ	2.5	IP		D	19:57	45.44		-0.11	
CWF	HZ	38.9	IP		D	06:50	58.12			-0.46		NOLA	HE	2.5	ES			19:57	46.02		-0.09	
CWF	HE	38.9	ES			06:51	02.78			-0.98		NOLA	HE	2.5	IAML			19:57	46.24	6123	0.28	
CWF	HE	38.9	IAML			06:51	03.07	1300	0.29			NOLA	HN	2.5	IAML			19:57	46.52	5347	0.28	
CWF	HN	38.9	IAML			06:51	03.25	3105	0.14			NOLG	EZ	2.6	IP		D	19:57	45.60		0.04	
NOLD	HE	58.9	IAML			06:51	11.15	1929	0.18			NOLD	HZ	3.3	EP			19:57	45.80		0.08	
NOLD	HN	58.9	IAML			06:51	11.16	2028	0.21			NOLD	HN	3.3	ES			19				

TABLE 2 : PHASE DATA

<p>NOLF HN 4.2 IAML 19:57 48.53 2758 0.34</p> <p>April 20 2014 Time: 20:34 58.4 UTC Magnitude: 0.8 ML Lat: 55.824N Lon: -5.880W Depth: 7.5 km Grid Ref: 157.01 kmE 665.78 kmN RMS: 0.40 secs Locality: JURA, ARGYLL & BUTE Velocity model: Lownet Xnear: 200.0 Xfar: 300.0</p> <table border="0" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>STAT</th> <th>CO</th> <th>DIST</th> <th>PHAS</th> <th>WT</th> <th>P</th> <th>HrMn</th> <th>SECS</th> <th>AMPL</th> <th>PERI</th> <th>RES</th> </tr> </thead> <tbody> <tr><td>LAW</td><td>EZ</td><td>57.0</td><td>EP</td><td></td><td></td><td>20:35</td><td>07.98</td><td></td><td></td><td>-0.17</td></tr> <tr><td>LAW</td><td>HE</td><td>57.0</td><td>ES</td><td></td><td></td><td>20:35</td><td>15.15</td><td></td><td></td><td>-0.09</td></tr> <tr><td>LAW</td><td>HE</td><td>57.0</td><td>IAML</td><td></td><td></td><td>20:35</td><td>19.76</td><td>5</td><td>0.12</td><td></td></tr> <tr><td>LAW</td><td>HN</td><td>57.0</td><td>IAML</td><td></td><td></td><td>20:35</td><td>19.78</td><td>4</td><td>0.12</td><td></td></tr> <tr><td>CLG</td><td>HE</td><td>83.8</td><td>ES</td><td></td><td></td><td>20:35</td><td>22.11</td><td></td><td></td><td>-0.34</td></tr> <tr><td>CLG</td><td>HN</td><td>83.8</td><td>IAML</td><td></td><td></td><td>20:35</td><td>24.09</td><td>4</td><td>0.26</td><td></td></tr> <tr><td>CLG</td><td>HE</td><td>83.8</td><td>IAML</td><td></td><td></td><td>20:35</td><td>25.79</td><td>4</td><td>0.32</td><td></td></tr> <tr><td>PGB</td><td>HZ</td><td>87.5</td><td>EP</td><td></td><td></td><td>20:35</td><td>12.57</td><td></td><td></td><td>-0.32</td></tr> <tr><td>PGB</td><td>HE</td><td>87.5</td><td>ES</td><td></td><td></td><td>20:35</td><td>23.34</td><td></td><td></td><td>-0.10</td></tr> <tr><td>GAL</td><td>HZ</td><td>130.0</td><td>EP</td><td></td><td></td><td>20:35</td><td>20.23</td><td></td><td></td><td>0.87</td></tr> <tr><td>GAL</td><td>HE</td><td>130.0</td><td>ES</td><td></td><td></td><td>20:35</td><td>34.47</td><td></td><td></td><td>-0.16</td></tr> <tr><td>GAL</td><td>HE</td><td>130.0</td><td>IAML</td><td></td><td></td><td>20:35</td><td>36.02</td><td>3</td><td>0.23</td><td></td></tr> <tr><td>GAL</td><td>HN</td><td>130.0</td><td>IAML</td><td></td><td></td><td>20:35</td><td>36.07</td><td>2</td><td>0.36</td><td></td></tr> <tr><td>INV</td><td>HZ</td><td>132.0</td><td>EP</td><td></td><td></td><td>20:35</td><td>20.07</td><td></td><td>0.31</td><td></td></tr> <tr><td>INV</td><td>HE</td><td>132.0</td><td>IAML</td><td></td><td></td><td>20:35</td><td>39.50</td><td>2</td><td>0.24</td><td></td></tr> <tr><td>INV</td><td>HN</td><td>132.0</td><td>IAML</td><td></td><td></td><td>20:35</td><td>39.56</td><td>2</td><td>0.28</td><td></td></tr> </tbody> </table>	STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	LAW	EZ	57.0	EP			20:35	07.98			-0.17	LAW	HE	57.0	ES			20:35	15.15			-0.09	LAW	HE	57.0	IAML			20:35	19.76	5	0.12		LAW	HN	57.0	IAML			20:35	19.78	4	0.12		CLG	HE	83.8	ES			20:35	22.11			-0.34	CLG	HN	83.8	IAML			20:35	24.09	4	0.26		CLG	HE	83.8	IAML			20:35	25.79	4	0.32		PGB	HZ	87.5	EP			20:35	12.57			-0.32	PGB	HE	87.5	ES			20:35	23.34			-0.10	GAL	HZ	130.0	EP			20:35	20.23			0.87	GAL	HE	130.0	ES			20:35	34.47			-0.16	GAL	HE	130.0	IAML			20:35	36.02	3	0.23		GAL	HN	130.0	IAML			20:35	36.07	2	0.36		INV	HZ	132.0	EP			20:35	20.07		0.31		INV	HE	132.0	IAML			20:35	39.50	2	0.24		INV	HN	132.0	IAML			20:35	39.56	2	0.28		<p>PGB1 HN 120.0 IAML 06:53 07.64 5 0.18 GAL1 HZ 150.0 EP 06:52 57.13 0.62 GAL1 HE 150.0 ES 06:53 13.83 -0.25 GAL1 HE 150.0 IAML 06:53 14.18 2 0.37 GAL1 HN 150.0 IAML 06:53 14.91 3 0.60 KPL HZ 176.0 EP 06:52 59.77 -0.26 KAC EZ 199.0 EP 06:53 03.05 0.05</p> <p>April 28 2014 Time: 03:44 06.5 UTC Magnitude: 1.7 ML Lat: 51.845N Lon: -4.784W Depth: 14.2 km Grid Ref: 208.25 kmE 219.98 kmN RMS: 0.40 secs Locality: WISTON, PEMBROKESHIRE Velocity model: Lownet Xnear: 100.0 Xfar: 200.0</p> <table border="0" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>STAT</th> <th>CO</th> <th>DIST</th> <th>PHAS</th> <th>WT</th> <th>P</th> <th>HrMn</th> <th>SECS</th> <th>AMPL</th> <th>PERI</th> <th>RES</th> </tr> </thead> <tbody> <tr><td>RSBS</td><td>HZ</td><td>12.3</td><td>EP</td><td></td><td></td><td>03:44</td><td>10.01</td><td></td><td></td><td>0.10</td></tr> <tr><td>RSBS</td><td>HN</td><td>12.3</td><td>ES</td><td></td><td></td><td>03:44</td><td>12.26</td><td></td><td></td><td>-0.11</td></tr> <tr><td>RSBS</td><td>HE</td><td>12.3</td><td>IAML</td><td></td><td></td><td>03:44</td><td>12.64</td><td>798</td><td>0.16</td><td></td></tr> <tr><td>RSBS</td><td>HN</td><td>12.3</td><td>IAML</td><td></td><td></td><td>03:44</td><td>12.64</td><td>213</td><td>0.11</td><td></td></tr> <tr><td>HTL</td><td>HZ</td><td>96.8</td><td>EP</td><td></td><td></td><td>03:44</td><td>22.48</td><td></td><td></td><td>0.14</td></tr> <tr><td>HTL</td><td>HE</td><td>96.8</td><td>ES</td><td></td><td></td><td>03:44</td><td>33.85</td><td></td><td></td><td>-0.02</td></tr> <tr><td>HTL</td><td>HN</td><td>96.8</td><td>IAML</td><td></td><td></td><td>03:44</td><td>34.77</td><td>19</td><td>0.16</td><td></td></tr> <tr><td>HTL</td><td>HE</td><td>96.8</td><td>IAML</td><td></td><td></td><td>03:44</td><td>35.32</td><td>35</td><td>0.12</td><td></td></tr> <tr><td>MCH</td><td>HZ</td><td>124.0</td><td>EP</td><td></td><td></td><td>03:44</td><td>26.19</td><td></td><td></td><td>-0.06</td></tr> <tr><td>MCH</td><td>HE</td><td>124.0</td><td>ES</td><td></td><td></td><td>03:44</td><td>40.12</td><td></td><td></td><td>-0.51</td></tr> <tr><td>MCH</td><td>HE</td><td>124.0</td><td>IAML</td><td></td><td></td><td>03:44</td><td>44.36</td><td>12</td><td>0.12</td><td></td></tr> <tr><td>MCH</td><td>HN</td><td>124.0</td><td>IAML</td><td></td><td></td><td>03:44</td><td>44.69</td><td>16</td><td>0.11</td><td></td></tr> <tr><td>IWEX</td><td>BZ</td><td>149.0</td><td>EP</td><td></td><td></td><td>03:44</td><td>29.59</td><td></td><td></td><td>-0.16</td></tr> <tr><td>IWEX</td><td>BE</td><td>149.0</td><td>ES</td><td></td><td></td><td>03:44</td><td>45.99</td><td></td><td></td><td>-0.70</td></tr> <tr><td>IWEX</td><td>BN</td><td>149.0</td><td>IAML</td><td></td><td></td><td>03:44</td><td>48.34</td><td>15</td><td>0.31</td><td></td></tr> <tr><td>IWEX</td><td>BE</td><td>149.0</td><td>IAML</td><td></td><td></td><td>03:44</td><td>48.44</td><td>7</td><td>0.39</td><td></td></tr> <tr><td>HLM</td><td>HZ</td><td>150.0</td><td>EP</td><td></td><td></td><td>03:44</td><td>30.26</td><td></td><td></td><td>0.22</td></tr> <tr><td>HLM</td><td>HN</td><td>150.0</td><td>ES</td><td></td><td></td><td>03:44</td><td>47.56</td><td></td><td></td><td>0.38</td></tr> <tr><td>HLM</td><td>HE</td><td>150.0</td><td>IAML</td><td></td><td></td><td>03:44</td><td>49.05</td><td>6</td><td>0.21</td><td></td></tr> <tr><td>HLM</td><td>HN</td><td>150.0</td><td>IAML</td><td></td><td></td><td>03:44</td><td>49.34</td><td>7</td><td>0.28</td><td></td></tr> <tr><td>YRC</td><td>EZ</td><td>157.0</td><td>EP</td><td></td><td></td><td>03:44</td><td>31.80</td><td></td><td></td><td>0.91</td></tr> <tr><td>WLF</td><td>HZ</td><td>163.0</td><td>EP</td><td></td><td></td><td>03:44</td><td>32.03</td><td></td><td></td><td>0.41</td></tr> <tr><td>WPS</td><td>HZ</td><td>174.0</td><td>EP</td><td></td><td></td><td>03:44</td><td>34.11</td><td></td><td></td><td>1.08</td></tr> </tbody> </table>	STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	RSBS	HZ	12.3	EP			03:44	10.01			0.10	RSBS	HN	12.3	ES			03:44	12.26			-0.11	RSBS	HE	12.3	IAML			03:44	12.64	798	0.16		RSBS	HN	12.3	IAML			03:44	12.64	213	0.11		HTL	HZ	96.8	EP			03:44	22.48			0.14	HTL	HE	96.8	ES			03:44	33.85			-0.02	HTL	HN	96.8	IAML			03:44	34.77	19	0.16		HTL	HE	96.8	IAML			03:44	35.32	35	0.12		MCH	HZ	124.0	EP			03:44	26.19			-0.06	MCH	HE	124.0	ES			03:44	40.12			-0.51	MCH	HE	124.0	IAML			03:44	44.36	12	0.12		MCH	HN	124.0	IAML			03:44	44.69	16	0.11		IWEX	BZ	149.0	EP			03:44	29.59			-0.16	IWEX	BE	149.0	ES			03:44	45.99			-0.70	IWEX	BN	149.0	IAML			03:44	48.34	15	0.31		IWEX	BE	149.0	IAML			03:44	48.44	7	0.39		HLM	HZ	150.0	EP			03:44	30.26			0.22	HLM	HN	150.0	ES			03:44	47.56			0.38	HLM	HE	150.0	IAML			03:44	49.05	6	0.21		HLM	HN	150.0	IAML			03:44	49.34	7	0.28		YRC	EZ	157.0	EP			03:44	31.80			0.91	WLF	HZ	163.0	EP			03:44	32.03			0.41	WPS	HZ	174.0	EP			03:44	34.11			1.08																																																																																																																																																																					
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<p>April 22 2014 Time: 16:57 16.0 UTC Magnitude: 1.1 ML Lat: 53.219N Lon: -1.007W Depth: 1.1 km Grid Ref: 466.30 kmE 369.60 kmN RMS: 0.10 secs Locality: NEW OLLERTON, NOTTS Velocity model: Lownet Xnear: 10.0 Xfar: 20.0 Comment: C/F</p> <table border="0" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>STAT</th> <th>CO</th> <th>DIST</th> <th>PHAS</th> <th>WT</th> <th>P</th> <th>HrMn</th> <th>SECS</th> <th>AMPL</th> <th>PERI</th> <th>RES</th> </tr> </thead> <tbody> <tr><td>NOLC</td><td>EZ</td><td>0.5</td><td>IP</td><td></td><td>C</td><td>16:57</td><td>16.28</td><td></td><td></td><td>0.00</td></tr> <tr><td>NOLA</td><td>HZ</td><td>2.0</td><td>IP</td><td></td><td>D</td><td>16:57</td><td>16.45</td><td></td><td></td><td>-0.11</td></tr> <tr><td>NOLA</td><td>HN</td><td>2.0</td><td>ES</td><td></td><td></td><td>16:57</td><td>16.87</td><td></td><td></td><td>-0.11</td></tr> <tr><td>NOLA</td><td>HN</td><td>2.0</td><td>IAML</td><td></td><td></td><td>16:57</td><td>17.16</td><td>1361</td><td>0.10</td><td></td></tr> <tr><td>NOLA</td><td>HE</td><td>2.0</td><td>IAML</td><td></td><td></td><td>16:57</td><td>17.21</td><td>1460</td><td>0.12</td><td></td></tr> <tr><td>NOLG</td><td>EZ</td><td>2.2</td><td>EP</td><td></td><td></td><td>16:57</td><td>16.62</td><td></td><td></td><td>0.01</td></tr> <tr><td>NOLD</td><td>HZ</td><td>3.0</td><td>EP</td><td></td><td></td><td>16:57</td><td>16.82</td><td></td><td></td><td>0.03</td></tr> <tr><td>NOLD</td><td>HN</td><td>3.0</td><td>ES</td><td></td><td></td><td>16:57</td><td>17.54</td><td></td><td></td><td>0.17</td></tr> <tr><td>NOLD</td><td>HE</td><td>3.0</td><td>IAML</td><td></td><td></td><td>16:57</td><td>18.03</td><td>227</td><td>0.14</td><td></td></tr> <tr><td>NOLD</td><td>HN</td><td>3.0</td><td>IAML</td><td></td><td></td><td>16:57</td><td>18.57</td><td>124</td><td>0.16</td><td></td></tr> <tr><td>NOLB</td><td>EZ</td><td>3.3</td><td>EP</td><td></td><td></td><td>16:57</td><td>16.76</td><td></td><td></td><td>-0.10</td></tr> <tr><td>NOLF</td><td>HZ</td><td>3.8</td><td>IP</td><td></td><td>D</td><td>16:57</td><td>16.89</td><td></td><td></td><td>-0.07</td></tr> <tr><td>NOLF</td><td>HE</td><td>3.8</td><td>IAML</td><td></td><td></td><td>16:57</td><td>18.99</td><td>512</td><td>0.26</td><td></td></tr> <tr><td>NOLF</td><td>HN</td><td>3.8</td><td>IAML</td><td></td><td></td><td>16:57</td><td>19.51</td><td>536</td><td>0.38</td><td></td></tr> <tr><td>NOLE</td><td>HZ</td><td>3.8</td><td>IP</td><td></td><td>C</td><td>16:57</td><td>17.00</td><td></td><td></td><td>0.03</td></tr> <tr><td>NOLE</td><td>HE</td><td>3.8</td><td>ES</td><td></td><td></td><td>16:57</td><td>17.86</td><td></td><td></td><td>0.16</td></tr> <tr><td>NOLE</td><td>HE</td><td>3.8</td><td>IAML</td><td></td><td></td><td>16:57</td><td>18.86</td><td>132</td><td>0.18</td><td></td></tr> <tr><td>NOLE</td><td>HN</td><td>3.8</td><td>IAML</td><td></td><td></td><td>16:57</td><td>19.69</td><td>159</td><td>0.22</td><td></td></tr> </tbody> </table>	STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	NOLC	EZ	0.5	IP		C	16:57	16.28			0.00	NOLA	HZ	2.0	IP		D	16:57	16.45			-0.11	NOLA	HN	2.0	ES			16:57	16.87			-0.11	NOLA	HN	2.0	IAML			16:57	17.16	1361	0.10		NOLA	HE	2.0	IAML			16:57	17.21	1460	0.12		NOLG	EZ	2.2	EP			16:57	16.62			0.01	NOLD	HZ	3.0	EP			16:57	16.82			0.03	NOLD	HN	3.0	ES			16:57	17.54			0.17	NOLD	HE	3.0	IAML			16:57	18.03	227	0.14		NOLD	HN	3.0	IAML			16:57	18.57	124	0.16		NOLB	EZ	3.3	EP			16:57	16.76			-0.10	NOLF	HZ	3.8	IP		D	16:57	16.89			-0.07	NOLF	HE	3.8	IAML			16:57	18.99	512	0.26		NOLF	HN	3.8	IAML			16:57	19.51	536	0.38		NOLE	HZ	3.8	IP		C	16:57	17.00			0.03	NOLE	HE	3.8	ES			16:57	17.86			0.16	NOLE	HE	3.8	IAML			16:57	18.86	132	0.18		NOLE	HN	3.8	IAML			16:57	19.69	159	0.22		<p>April 28 2014 Time: 22:05 17.2 UTC Magnitude: 1.7 ML Lat: 52.718N Lon: -0.728W Depth: 2.5 km Grid Ref: 485.91 kmE 314.17 kmN RMS: 0.70 secs Locality: OAKHAM, RUTLAND Velocity model: Lownet Xnear: 100.0 Xfar: 200.0 Comment: FELT OAKHAM... Intensity: 3</p> <table border="0" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>STAT</th> <th>CO</th> <th>DIST</th> <th>PHAS</th> <th>WT</th> <th>P</th> <th>HrMn</th> <th>SECS</th> <th>AMPL</th> <th>PERI</th> <th>RES</th> </tr> </thead> <tbody> <tr><td>CFW</td><td>HZ</td><td>39.2</td><td>EP</td><td></td><td></td><td>22:05</td><td>23.96</td><td></td><td></td><td>-0.40</td></tr> <tr><td>CFW</td><td>HN</td><td>39.2</td><td>ES</td><td></td><td></td><td>22:05</td><td>28.66</td><td></td><td></td><td>-0.92</td></tr> <tr><td>CFW</td><td>HE</td><td>39.2</td><td>IAML</td><td></td><td></td><td>22:05</td><td>28.96</td><td>23</td><td>0.10</td><td></td></tr> <tr><td>CFW</td><td>HN</td><td>39.2</td><td>IAML</td><td></td><td></td><td>22:05</td><td>29.02</td><td>46</td><td>0.12</td><td></td></tr> <tr><td>LMK</td><td>HZ</td><td>86.5</td><td>EP</td><td></td><td></td><td>22:05</td><td>32.46</td><td></td><td></td><td>0.62</td></tr> <tr><td>LMK</td><td>HN</td><td>86.5</td><td>ES</td><td></td><td></td><td>22:05</td><td>42.99</td><td></td><td></td><td>0.47</td></tr> <tr><td>LMK</td><td>HE</td><td>86.5</td><td>IAML</td><td></td><td></td><td>22:05</td><td>43.33</td><td>29</td><td>0.48</td><td></td></tr> <tr><td>LMK</td><td>HN</td><td>86.5</td><td>IAML</td><td></td><td></td><td>22:05</td><td>44.92</td><td>38</td><td>0.19</td><td></td></tr> <tr><td>WACR</td><td>HZ</td><td>91.6</td><td>EP</td><td></td><td></td><td>22:05</td><td>32.58</td><td></td><td></td><td>-0.04</td></tr> <tr><td>WACR</td><td>HN</td><td>91.6</td><td>ES</td><td></td><td></td><td>22:05</td><td>42.58</td><td></td><td></td><td>-1.28</td></tr> <tr><td>WACR</td><td>HE</td><td>91.6</td><td>IAML</td><td></td><td></td><td>22:05</td><td>44.73</td><td>17</td><td>0.20</td><td></td></tr> <tr><td>WACR</td><td>HN</td><td>91.6</td><td>IAML</td><td></td><td></td><td>22:05</td><td>44.96</td><td>36</td><td>0.12</td><td></td></tr> <tr><td>LBWR</td><td>HZ</td><td>101.0</td><td>EP</td><td></td><td></td><td>22:05</td><td>34.31</td><td></td><td></td><td>0.15</td></tr> <tr><td>LBWR</td><td>HN</td><td>101.0</td><td>ES</td><td></td><td></td><td>22:05</td><td>46.72</td><td></td><td></td><td>0.18</td></tr> <tr><td>LBWR</td><td>HE</td><td>101.0</td><td>IAML</td><td></td><td></td><td>22:05</td><td>50.27</td><td>24</td><td>0.21</td><td></td></tr> <tr><td>LBWR</td><td>HN</td><td>101.0</td><td>IAML</td><td></td><td></td><td>22:05</td><td>50.71</td><td>40</td><td>0.26</td><td></td></tr> <tr><td>STRD</td><td>HZ</td><td>143.0</td><td>EP</td><td></td><td></td><td>22:05</td><td>41.36</td><td></td><td></td><td>0.81</td></tr> <tr><td>STRD</td><td>HE</td><td>143.0</td><td>ES</td><td></td><td></td><td>22:05</td><td>58.53</td><td></td><td></td><td>0.94</td></tr> <tr><td>STRD</td><td>HE</td><td>143.0</td><td>IAML</td><td></td><td></td><td>22:06</td><td>01.47</td><td>11</td><td>0.15</td><td></td></tr> <tr><td>STRD</td><td>HN</td><td>143.0</td><td>IAML</td><td></td><td></td><td>22:06</td><td>01.74</td><td>14</td><td>0.12</td><td></td></tr> <tr><td>HLM</td><td>HZ</td><td>147.0</td><td>EP</td><td></td><td></td><td>22:05</td><td>41.21</td><td></td><td></td><td>0.04</td></tr> <tr><td>HLM</td><td>HE</td><td>147.0</td><td>ES</td><td></td><td></td><td>22:05</td><td>58.27</td><td></td><td></td><td>-0.39</td></tr> <tr><td>HLM</td><td>HE</td><td>147.0</td><td>IAML</td><td></td><td></td><td>22:06</td><td>00.97</td><td>14</td><td>0.15</td><td></td></tr> <tr><td>HLM</td><td>HN</td><td>147.0</td><td>IAML</td><td></td><td></td><td>22:06</td><td>01.45</td><td>18</td><td>0.34</td><td></td></tr> <tr><td>HPK</td><td>HZ</td><td>150.0</td><td>EP</td><td></td><td></td><td>22:05</td><td>42.52</td><td></td><td></td><td>0.98</td></tr> <tr><td>HPK</td><td>HE</td><td>150.0</td><td>ES</td><td></td><td></td><td>22:06</td><td>00.74</td><td></td><td></td><td>1.44</td></tr> <tr><td>HPK</td><td>HN</td><td>150.0</td><td>IAML</td><td></td><td></td><td>22:06</td><td>01.17</td><td>28</td><td>0.16</td><td></td></tr> <tr><td>HPK</td><td>HE</td><td>150.0</td><td>IAML</td><td></td><td></td><td>22:06</td><td>01.22</td><td>27</td><td>0.22</td><td></td></tr> <tr><td>FOEL</td><td>HZ</td><td>168.0</td><td>EP</td><td></td><td></td><td>22:05</td><td>44.40</td><td></td><td></td><td>0.33</td></tr> <tr><td>FOEL</td><td>HE</td><td>168.0</td><td>ES</td><td></td><td></td><td>22:06</td><td>04.32</td><td></td><td></td><td>0.64</td></tr> <tr><td>FOEL</td><td>HE</td><td>168.0</td><td>IAML</td><td></td><td></td><td>22:06</td><td>05.79</td><td>7</td><td>0.41</td><td></td></tr> <tr><td>FOEL</td><td>HN</td><td>168.0</td><td>IAML</td><td></td><td></td><td>22:06</td><td>08.85</td><td>8</td><td>0.36</td><td></td></tr> <tr><td>MCH</td><td>HZ</td><td>174.0</td><td>EP</td><td></td><td></td><td>22:05</td><td>45.54</td><td></td><td></td><td>0.62</td></tr> <tr><td>MCH</td><td>HN</td><td>174.0</td><td>ES</td><td></td><td></td><td>22:06</td><td>05.56</td><td></td><td></td><td>0.40</td></tr> <tr><td>MCH</td><td>HN</td><td>174.0</td><td>IAML</td><td></td><td></td><td>22:06</td><td>05.96</td><td>11</td><td>0.18</td><td></td></tr> <tr><td>MCH</td><td>HE</td><td>174.0</td><td>IAML</td><td></td><td></td><td>22:06</td><td>06.81</td><td>13</td><td>0.80</td><td></td></tr> </tbody> </table>	STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	CFW	HZ	39.2	EP			22:05	23.96			-0.40	CFW	HN	39.2	ES			22:05	28.66			-0.92	CFW	HE	39.2	IAML			22:05	28.96	23	0.10		CFW	HN	39.2	IAML			22:05	29.02	46	0.12		LMK	HZ	86.5	EP			22:05	32.46			0.62	LMK	HN	86.5	ES			22:05	42.99			0.47	LMK	HE	86.5	IAML			22:05	43.33	29	0.48		LMK	HN	86.5	IAML			22:05	44.92	38	0.19		WACR	HZ	91.6	EP			22:05	32.58			-0.04	WACR	HN	91.6	ES			22:05	42.58			-1.28	WACR	HE	91.6	IAML			22:05	44.73	17	0.20		WACR	HN	91.6	IAML			22:05	44.96	36	0.12		LBWR	HZ	101.0	EP			22:05	34.31			0.15	LBWR	HN	101.0	ES			22:05	46.72			0.18	LBWR	HE	101.0	IAML			22:05	50.27	24	0.21		LBWR	HN	101.0	IAML			22:05	50.71	40	0.26		STRD	HZ	143.0	EP			22:05	41.36			0.81	STRD	HE	143.0	ES			22:05	58.53			0.94	STRD	HE	143.0	IAML			22:06	01.47	11	0.15		STRD	HN	143.0	IAML			22:06	01.74	14	0.12		HLM	HZ	147.0	EP			22:05	41.21			0.04	HLM	HE	147.0	ES			22:05	58.27			-0.39	HLM	HE	147.0	IAML			22:06	00.97	14	0.15		HLM	HN	147.0	IAML			22:06	01.45	18	0.34		HPK	HZ	150.0	EP			22:05	42.52			0.98	HPK	HE	150.0	ES			22:06	00.74			1.44	HPK	HN	150.0	IAML			22:06	01.17	28	0.16		HPK	HE	150.0	IAML			22:06	01.22	27	0.22		FOEL	HZ	168.0	EP			22:05	44.40			0.33	FOEL	HE	168.0	ES			22:06	04.32			0.64	FOEL	HE	168.0	IAML			22:06	05.79	7	0.41		FOEL	HN	168.0	IAML			22:06	08.85	8	0.36		MCH	HZ	174.0	EP			22:05	45.54			0.62	MCH	HN	174.0	ES			22:06	05.56			0.40	MCH	HN	174.0	IAML			22:06	05.96	11	0.18		MCH	HE	174.0	IAML			22:06	06.81	13	0.80	
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<p>April 25 2014 Time: 19:04 36.4 UTC Magnitude: 0.9 ML Lat: 53.223N Lon: -1.008W Depth: 1.1 km Grid Ref: 466.22 kmE 370.04 kmN RMS: 0.00 secs Locality: NEW OLLERTON, NOTTS Velocity model: Lownet Xnear: 10.0 Xfar: 20.0 Comment: C/F</p> <table border="0" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>STAT</th> <th>CO</th> <th>DIST</th> <th>PHAS</th> <th>WT</th> <th>P</th> <th>HrMn</th> <th>SECS</th> <th>AMPL</th> <th>PERI</th> <th>RES</th> </tr> </thead> <tbody> <tr><td>NOLC</td><td>EZ</td><td>0.3</td><td>IP</td><td></td><td>C</td><td>19:04</td><td>36.68</td><td></td><td></td><td>-0.03</td></tr> <tr><td>NOLA</td><td>HZ</td><td>1.8</td><td>IP</td><td></td><td>D</td><td>19:04</td><td>36.89</td><td></td><td></td><td>-0.05</td></tr> <tr><td>NOLA</td><td>HN</td><td>1.8</td><td>ES</td><td></td><td></td><td>19:04</td><td>37.32</td><td></td><td></td><td>-0.01</td></tr> <tr><td>NOLA</td><td>HE</td><td>1.8</td><td>IAML</td><td></td><td></td><td>19:04</td><td>38.05</td><td>1005</td><td>0.14</td><td></td></tr> <tr><td>NOLA</td><td>HN</td><td>1.8</td><td>IAML</td><td></td><td></td><td>19:04</td><td>38.10</td><td>930</td><td>0.12</td><td></td></tr> <tr><td>NOLG</td><td>EZ</td><td>1.9</td><td>IP</td><td></td><td>D</td><td>19:04</td><td>37.02</td><td></td><td></td><td>0.06</td></tr> <tr><td>NOLD</td><td>HZ</td><td>3.0</td><td>EP</td><td></td><td></td><td>19:04</td><td>37.21</td><td></td><td></td><td>-0.02</td></tr> <tr><td>NOLD</td><td>HN</td><td>3.0</td><td>ES</td><td></td><td></td><td>19:04</td><td>37.91</td><td></td><td></td><td>0.09</td></tr> <tr><td>NOLD</td><td>HN</td><td>3.0</td><td>IAML</td><td></td><td></td><td>19:04</td><td>38.40</td><td>162</td><td>0.10</td><td></td></tr> <tr><td>NOLD</td><td>HE</td><td>3.0</td><td>IAML</td><td></td><td></td><td>19:04</td><td>38.42</td><td>155</td><td>0.16</td><td></td></tr> <tr><td>NOLB</td><td>EZ</td><td>3.1</td><td>IP</td><td></td><td>D</td><td>19:04</td><td>37.19</td><td></td><td></td><td>-0.06</td></tr> <tr><td>NOLE</td><td>HZ</td><td>3.4</td><td>IP</td><td></td><td>D</td><td>19:04</td><td>37.36</td><td></td><td></td><td>0.04</td></tr> <tr><td>NOLE</td><td>HN</td><td>3.4</td><td>IAML</td><td></td><td></td><td>19:04</td><td>39.60</td><td>178</td><td>0.16</td><td></td></tr> <tr><td>NOLE</td><td>HE</td><td>3.4</td><td>IAML</td><td></td><td></td><td>19:04</td><td>40.73</td><td>121</td><td>0.22</td><td></td></tr> <tr><td>NOLF</td><td>HZ</td><td>3.4</td><td>EP</td><td></td><td></td><td>19:04</td><td>37.30</td><td></td><td></td><td>-0.02</td></tr> <tr><td>NOLF</td><td>HE</td><td>3.4</td><td>IAML</td><td></td><td></td><td>19:04</td><td>39.42</td><td>445</td><td>0.18</td><td></td></tr> <tr><td>NOLF</td><td>HN</td><td>3.4</td><td>IAML</td><td></td><td></td><td>19:04</td><td>39.79</td><td>399</td><td>0.34</td><td></td></tr> </tbody> </table>	STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	NOLC	EZ	0.3	IP		C	19:04	36.68			-0.03	NOLA	HZ	1.8	IP		D	19:04	36.89			-0.05	NOLA	HN	1.8	ES			19:04	37.32			-0.01	NOLA	HE	1.8	IAML			19:04	38.05	1005	0.14		NOLA	HN	1.8	IAML			19:04	38.10	930	0.12		NOLG	EZ	1.9	IP		D	19:04	37.02			0.06	NOLD	HZ	3.0	EP			19:04	37.21			-0.02	NOLD	HN	3.0	ES			19:04	37.91			0.09	NOLD	HN	3.0	IAML			19:04	38.40	162	0.10		NOLD	HE	3.0	IAML			19:04	38.42	155	0.16		NOLB	EZ	3.1	IP		D	19:04	37.19			-0.06	NOLE	HZ	3.4	IP		D	19:04	37.36			0.04	NOLE	HN	3.4	IAML			19:04	39.60	178	0.16		NOLE	HE	3.4	IAML			19:04	40.73	121	0.22		NOLF	HZ	3.4	EP			19:04	37.30			-0.02	NOLF	HE	3.4	IAML			19:04	39.42	445	0.18		NOLF	HN	3.4	IAML			19:04	39.79	399	0.34		<p>April 27 2014 Time: 06:52 32.4 UTC Magnitude: 1.0 ML Lat: 55.815N Lon: -6.398W Depth: 5.7 km Grid Ref: 124.52 kmE 666.72 kmN RMS: 0.30 secs Locality: ISLAY, ARGYLL & BUTE Velocity model: Lownet Xnear: 100.0 Xfar: 200.0</p> <table border="0" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>STAT</th> <th>CO</th> <th>DIST</th> <th>PHAS</th> <th>WT</th> <th>P</th> <th>HrMn</th> <th>SECS</th> <th>AMPL</th> <th>PERI</th> <th>RES</th> </tr> </thead> <tbody> <tr><td>LAW</td><td>HZ</td><td>79.6</td><td>EP</td><td></td><td></td><td>06:52</td><td>45.57</td><td></td><td></td><td>-0.25</td></tr> <tr><td>LAW</td><td>HN</td><td>79.6</td><td>ES</td><td></td><td></td><td>06:52</td><td>55.78</td><td></td><td></td><td>0.18</td></tr> <tr><td>LAW</td><td>HE</td><td>79.6</td><td>IAML</td><td></td><td></td><td>06:52</td><td>57.18</td><td>6</td><td>0.14</td><td></td></tr> <tr><td>LAW</td><td>HN</td><td>79.6</td><td>IAML</td><td></td><td></td><td>06:52</td><td>57.20</td><td>6</td><td>0.14</td><td></td></tr> <tr><td>PGB</td><td>HZ</td><td>120.0</td><td>EP</td><td></td><td></td><td>06:52</td><td>52.25</td><td></td><td></td><td>0.15</td></tr> <tr><td>PGB</td><td>HE</td><td>120.0</td><td>ES</td><td></td><td></td><td>06:53</td><td>06.30</td><td></td><td></td><td>-0.16</td></tr> <tr><td>PGB</td><td>HE</td><td>120.0</td><td>IAML</td><td></td><td></td><td>06:53</td><td>06.97</td><td>3</td><td>0.14</td><td></td></tr> </tbody> </table>	STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	LAW	HZ	79.6	EP			06:52	45.57			-0.25	LAW	HN	79.6	ES			06:52	55.78			0.18	LAW	HE	79.6	IAML			06:52	57.18	6	0.14		LAW	HN	79.6	IAML			06:52	57.20	6	0.14		PGB	HZ	120.0	EP			06:52	52.25			0.15	PGB	HE	120.0	ES			06:53	06.30			-0.16	PGB	HE	120.0	IAML			06:53	06.97	3	0.14		<p>April 29 2014 Time: 01:21 59.8 UTC Magnitude: 1.5 ML Lat: 53.217N Lon: -0.998W Depth: 1.7 km Grid Ref: 466.90 kmE 369.38 kmN RMS: 0.10 secs Locality: NEW OLLERTON, NOTTS Velocity model: Lownet Xnear: 10.0 Xfar: 20.0 Comment: C/F</p> <table border="0" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>STAT</th> <th>CO</th> <th>DIST</th> <th>PHAS</th> <th>WT</th> <th>P</th> <th>HrMn</th> <th>SECS</th> <th>AMPL</th> <th>PERI</th> <th>RES</th> </tr> </thead> <tbody> </tbody> </table>	STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES																																																																																																																																																																																																																																																																																																																														
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NOLG	EZ	1.9	IP		D	19:04	37.02			0.06																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
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TABLE 2 : PHASE DATA

NOLC	EZ	1.1	IP	C	01:22	00.26					-0.02	NOLA	HE	2.8	IAML	01:26	53.65	512	0.26				
NOLG	EZ	2.5	EP		01:22	00.56					0.02	NOLA	HN	2.8	IAML	01:26	54.06	561	0.23				
NOLA	HZ	2.7	IP	D	01:22	00.47					-0.09	NOLD	HZ	3.6	EP	01:26	53.23		0.05				
NOLA	HN	2.7	ES		01:22	01.07					-0.07	NOLD	HE	3.6	ES	01:26	53.99		0.15				
NOLA	HE	2.7	IAML		01:22	01.34	4434	0.26				NOLD	HE	3.6	IAML	01:26	54.42	53	0.16				
NOLA	HN	2.7	IAML		01:22	01.62	4291	0.20				NOLD	HN	3.6	IAML	01:26	55.04	33	0.13				
NOLD	HZ	3.6	EP		01:22	00.82					0.06	NOLB	EZ	4.0	EP	01:26	53.19		-0.11				
NOLD	HE	3.6	ES		01:22	01.57					0.09	NOLE	HZ	4.4	EP	01:26	53.38		0.01				
NOLD	HN	3.6	IAML		01:22	01.71	248	0.14				NOLE	HE	4.4	ES	01:26	54.30		0.12				
NOLD	HE	3.6	IAML		01:22	02.12	281	0.14				NOLE	HE	4.4	IAML	01:26	55.27	50	0.14				
NOLB	EZ	4.0	IP	D	01:22	00.80					-0.05	NOLE	HN	4.4	IAML	01:26	55.57	75	0.18				
NOLE	HZ	4.2	EP		01:22	00.93					0.03												
NOLE	HE	4.2	ES		01:22	01.81					0.09	May 2 2014 Time: 05:30 53.9 UTC Magnitude: 1.2 ML											
NOLE	HE	4.2	IAML		01:22	01.99	291	0.12				Lat: 53.216N Lon: -0.996W		Depth: 1.3 km									
NOLE	HN	4.2	IAML		01:22	03.17	357	0.20				Grid Ref: 467.03 kmE 369.27 kmN			RMS: 0.10 secs								
NOLF	HZ	4.4	IP	D	01:22	00.89					-0.05	Locality: NEW OLLERTON,NOTTS											
NOLF	HN	4.4	ES		01:22	01.78					-0.01	Velocity model: Lownet Xnear: 10.0 Xfar: 20.0											
NOLF	HE	4.4	IAML		01:22	03.06	1202	0.20				Comment: C/F											
NOLF	HN	4.4	IAML		01:22	03.42	1088	0.38				STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	
April 29 2014 Time: 04:02 00.8 UTC Magnitude: 0.6 ML												NOLC	EZ	1.3	IP	C	05:30	54.40				-0.06	
Lat: 55.050N Lon: -7.363W												NOLG	EZ	2.7	EP		05:30	54.79				0.07	
Grid Ref: 57.57 kmE 585.99 kmN												NOLA	HZ	2.9	IP	D	05:30	54.64				-0.11	
Locality: COUNTY DONEGAL,IRELAND												NOLA	HE	2.9	ES		05:30	55.31				-0.06	
Velocity model: Lownet Xnear: 100.0 Xfar: 200.0												NOLA	HE	2.9	IAML		05:30	55.46	2082	0.30			
Comment: 2KM NE BRIDGE END												NOLA	HN	2.9	IAML		05:30	55.77	1938	0.16			
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES		NOLD	HZ	3.7	EP		05:30	55.04				0.10	
IDGL	BZ	9.7	EP			04:02	03.27			0.07		NOLD	HN	3.7	ES		05:30	55.80				0.11	
IDGL	BN	9.7	ES			04:02	04.79			-0.13		NOLD	HE	3.7	IAML		05:30	56.25	164	0.14			
CLGH	HZ	80.1	EP			04:02	14.38			0.21		NOLD	HN	3.7	IAML		05:30	57.51	118	0.18			
CLGH	HN	80.1	ES			04:02	23.77			-0.12		NOLB	EZ	4.2	EP		05:30	54.96				-0.07	
CLGH	HE	80.1	IAML			04:02	27.35	3	0.10			NOLE	HZ	4.4	EP		05:30	55.18				0.10	
CLGH	HN	80.1	IAML			04:02	27.68	4	0.20			NOLE	HE	4.4	ES		05:30	56.01				0.06	
GALL	HN	171.0	ES			04:02	46.79			-0.34		NOLE	HN	4.4	IAML		05:30	57.30	156	0.22			
GALL	HN	171.0	IAML			04:02	50.79	0	0.43			NOLE	HE	4.4	IAML		05:30	58.64	92	0.16			
GALL	HE	171.0	IAML			04:02	51.65	1	0.31			NOLF	HZ	4.5	EP		05:30	54.99				-0.14	
April 30 2014 Time: 23:53 56.0 UTC Magnitude: 0.6 ML												NOLF	HE	4.5	IAML		05:30	57.19	459	0.18			
Lat: 53.214N Lon: -1.009W												NOLF	HN	4.5	IAML		05:30	57.56	480	0.38			
Grid Ref: 466.17 kmE 369.04 kmN												May 2 2014 Time: 16:00 54.6 UTC Magnitude: 0.6 ML											
Locality: NEW OLLERTON,NOTTS												Lat: 53.215N Lon: -1.013W											
Velocity model: Lownet Xnear: 10.0 Xfar: 20.0												Grid Ref: 465.90 kmE 369.15 kmN											
Comment: C/F												Locality: NEW OLLERTON,NOTTS											
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES		Velocity model: Lownet Xnear: 10.0 Xfar: 20.0											
NOLC	EZ	0.9	EP			23:53	56.49			-0.01		Comment: C/F											
NOLA	HZ	2.4	EP			23:53	56.72			-0.02		STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	
NOLA	HE	2.4	ES			23:53	57.28			0.00		NOLC	EZ	0.8	IP	C	16:00	54.83				-0.01	
NOLA	HE	2.4	IAML			23:53	57.43	193	0.12			NOLA	HZ	2.1	EP		16:00	54.99				-0.14	
NOLA	HN	2.4	IAML			23:53	57.96	160	0.12			NOLA	HE	2.1	ES		16:00	55.60				0.06	
NOLG	EZ	2.9	EP			23:53	56.87			0.02		NOLA	HE	2.1	IAML		16:00	55.86	428	0.28			
NOLB	EZ	3.5	EP			23:53	57.02			0.04		NOLA	HN	2.1	IAML		16:00	56.27	337	0.28			
NOLF	HZ	4.1	EP			23:53	57.10			-0.03		NOLG	EZ	2.7	EP		16:00	55.37				0.09	
NOLF	HE	4.1	IAML			23:53	59.26	56	0.24			NOLF	EZ	3.2	EP		16:00	55.43				0.04	
NOLF	HN	4.1	IAML			23:53	59.30	73	0.14			NOLF	HZ	3.9	EP		16:00	55.56				0.01	
May 1 2014 Time: 00:50 52.3 UTC Magnitude: 0.5 ML												NOLF	HE	3.9	IAML		16:00	57.61	137	0.16			
Lat: 53.221N Lon: -1.005W												NOLF	HN	3.9	IAML		16:00	57.95	130	0.38			
Grid Ref: 466.43 kmE 369.82 kmN												NOLE	HE	4.2	ES		16:00	56.38				-0.04	
Locality: NEW OLLERTON,NOTTS												NOLE	HE	4.2	IAML		16:00	57.46	32	0.20			
Velocity model: Lownet Xnear: 10.0 Xfar: 20.0												NOLE	HN	4.2	IAML		16:00	57.77	52	0.18			
Comment: C/F												May 2 2014 Time: 18:12 57.1 UTC Magnitude: 3.4 ML											
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES		Lat: 53.189N Lon: 1.834W											
NOLC	EZ	0.5	IP	C		00:50	52.48			-0.02		Grid Ref: 656.10 kmE 372.66 kmN											
NOLA	HZ	2.0	IP	D		00:50	52.71			-0.10		Locality: SOUTHERN NORTH SEA											
NOLA	HN	2.0	ES			00:50	53.19			-0.01		Velocity model: North Sea Xnear: 400.0 Xfar: 600.0											
NOLA	HE	2.0	IAML			00:50	53.52	371	0.28			STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	
NOLA	HN	2.0	IAML			00:50	53.82	407	0.24			WACR	HZ	96.1	EP		18:13	11.18				-1.39	
NOLG	EZ	2.0	EP			00:50	52.87			0.06		WACR	HN	96.1	ES		18:13	23.53				-0.33	
NOLD	HZ	3.2	EP			00:50	53.05			-0.04		WACR	HE	96.1	IAML		18:13	25.61	441	0.19			
NOLD	HE	3.2	ES			00:50	53.80			0.12		WACR	HN	96.1	IAML		18:13	26.48	662	0.54			
NOLD	HE	3.2	IAML			00:50	54.30	38	0.18			WACR	HZ	96.1	IAML		18:13	27.20	396	0.36			
NOLD	HN	3.2	IAML			00:50	55.33	28	0.23			LMK	HZ	147.0	EP		18:13	21.22				1.34	
NOLB	EZ	3.3	EP			00:50	53.06			-0.07		LMK	HN	147.0	IAML		18:13	44.86	1756	0.29			
NOLE	HZ	3.6	EP			00:50	53.27			0.08		LMK	HE	147.0	IAML		18:13	47.39	1830	0.31			
NOLF	HZ	3.7	EP			00:50	53.19			-0.02		CWF	HZ	217.0	EP		18:13	29.15				0.58	
NOLF	HE	3.7	IAML			00:50	55.27	129	0.18			CWF	HE	217.0	IAML		18:13	58.56	116	0.21			
NOLF	HN	3.7	IAML			00:50	55.81	119	0.38			CWF	HN	217.0	IAML		18:13	59.44	184	0.20			
May 2 2014 Time: 01:26 52.3 UTC Magnitude: 0.6 ML												ELSH	HZ	232.0	EP		18:13	28.98				-1.46	
Lat: 53.215N Lon: -0.998W												ELSH	HE	232.0	ES		18:13	55.77				0.99	
Grid Ref: 466.90 kmE 369.16 kmN												ELSH	HN	232.0	IAML		18:13	59.37	402	0.43			
Locality: NEW OLLERTON,NOTTS												ELSH	HE	232.0	IAML		18:14	03.75	379	0.47			
Velocity model: Lownet Xnear: 10.0 Xfar: 20.0												LBWR	HZ	238.0	EP		18:13	31.28				0.02	
Comment: C/F												LBWR	HN	238.0	IAML		18:14	11.91	526	0.30			
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES		LBWR	HE	238.0	IAML		18:14	21.22	324	0.38			
NOLC	EZ	1.2	EP			01:26	52.61			-0.01		HPK	HZ	245.0	EP		18:13	32.69				0.69	
NOLG	EZ	2.7	EP			01:26	53.03			0.06		HPK	HN	245.0	IAML		18:14	14.91	326	0.42			
NOLA	HZ	2.8	IP	D		01:26	52.83			-0.15		HPK	HE	245.0	IAML		18:14	16.76	511	0.32			
NOLA	HE	2.8	ES			01:26	53.39			-0.11		WOL	BZ	295.0	EP		18:13	38.55				0.26	
												WOL	BE	295.0	IAML		18:14	24.47	240	0.35			
												WOL	BN	295.0	IAML		18:14	27.61	203	0.35			

TABLE 2 : PHASE DATA

EDMD HZ 309.0 EP	18:13 39.98	0.03	Lat: 52.007N	Lon: -3.077W	Depth: 16.2 km
SWN1 HZ 310.0 EP	18:13 40.85	0.73	Grid Ref: 326.08 kmE 234.88 kmN		RMS: 0.20 secs
SWN1 HN 310.0 IAML	18:14 31.05	262 0.40	Locality: DORSTONE,HEREFORDSHIRE		
SWN1 HE 310.0 IAML	18:14 33.99	233 0.54	Velocity model: Mid Wales	Xnear: 100.0	Xfar: 200.0
STRD HZ 314.0 EP	18:13 41.33	0.74	Comment: 8KM SW DORSTONE		
STRD HE 314.0 IAML	18:14 31.99	498 0.74	STAT CO DIST PHAS WT P HrMn SECS AMPL PERI RES		
STRD HN 314.0 IAML	18:14 35.21	692 0.90	MCH1 HZ 5.5 IP C 00:19 56.73		-0.12
HLM1 HZ 326.0 EP	18:13 42.21	0.04	MCH1 HN 5.5 ES 00:19 59.06		0.10
HLM1 HE 326.0 IAML	18:14 36.02	201 0.32	MCH1 HE 5.5 IAML 00:19 59.19	525 0.18	
HLM1 HN 326.0 IAML	18:14 41.96	125 0.64	MCH1 HN 5.5 IAML 00:19 59.22	1264 0.16	
FOEL HZ 339.0 EP	18:13 44.30	0.51	HLM1 HZ 58.5 EP 00:20 03.82		-0.16
FOEL HE 339.0 IAML	18:14 45.94	193 0.64	HLM1 HE 58.5 ES 00:20 11.14		-0.07
FOEL HN 339.0 IAML	18:14 47.64	166 0.48	HLM1 HE 58.5 IAML 00:20 11.53	61 0.24	
MCH1 HZ 353.0 EP	18:13 45.36	-0.14	HLM1 HN 58.5 IAML 00:20 11.65	55 0.10	
MCH1 HN 353.0 IAML	18:14 38.56	198 0.70	FOEL HZ 98.6 EP 00:20 10.16		0.15
MCH1 HE 353.0 IAML	18:14 39.55	102 0.33	FOEL HE 98.6 ES 00:20 21.75		0.16
LLW BZ 371.0 EP	18:13 47.79	0.10	FOEL HN 98.6 IAML 00:20 21.92	34 0.34	
ESK HZ 405.0 EP	18:13 52.23	0.32	FOEL HE 98.6 IAML 00:20 22.12	50 0.34	
ESK HE 405.0 IAML	18:15 04.91	24 0.36	LLW BZ 102.0 EP 00:20 10.57		0.09
ESK HN 405.0 IAML	18:15 14.46	28 0.44	LLW BN 102.0 ES 00:20 22.21		-0.18
WME EZ 410.0 EP	18:13 52.02	-0.50	LLW BE 102.0 IAML 00:20 22.69	11 0.10	
WLF1 HZ 416.0 EP	18:13 52.91	-0.38	LLW BN 102.0 IAML 00:20 23.01	10 0.15	
WLF1 HN 416.0 IAML	18:14 39.53	91 0.50	CFW HZ 145.0 EP 00:20 16.74		-0.26
WLF1 HE 416.0 IAML	18:14 40.18	55 0.44	CFW HN 145.0 ES 00:20 33.83		0.21
ESY EZ 418.0 EP	18:13 53.38	-0.22	CFW HE 145.0 IAML 00:20 34.55	17 0.48	
WPS HZ 423.0 EP	18:13 53.25	-0.87	CFW HN 145.0 IAML 00:20 35.49	16 0.20	
WPS HE 423.0 IAML	18:14 40.95	20 0.36	WLF1 HZ 168.0 EP 00:20 20.03		0.18
WPS HN 423.0 IAML	18:15 08.68	40 0.50	WPS HZ 182.0 EP 00:20 22.31		0.71
EBL HZ 427.0 EP	18:13 54.53	-0.19			
IOMK HZ 439.0 EP	18:13 55.68	-0.45	May 9 2014	Time: 03:30 26.7 UTC	Magnitude: 0.7 ML
IOMK HN 439.0 IAML	18:15 15.83	46 0.64	Lat: 51.835N	Lon: -3.379W	Depth: 2.8 km
IOMK HE 439.0 IAML	18:15 26.38	34 0.46	Grid Ref: 304.99 kmE 216.10 kmN		RMS: 0.30 secs
WIM EZ 443.0 EP	18:13 56.51	-0.16	Locality: LLANGYNIDR,POWYS		
NEWG HZ 450.0 EP	18:13 57.41	-0.16	Velocity model: Lownet	Xnear: 100.0	Xfar: 200.0
RSBS HZ 467.0 EP	18:13 58.48	-1.11	STAT CO DIST PHAS WT P HrMn SECS AMPL PERI RES		
RSBS HE 467.0 IAML	18:15 09.16	36 0.34	MCH1 HZ 31.8 EP 03:30 32.55		-0.07
RSBS HN 467.0 IAML	18:15 12.81	30 0.44	MCH1 HE 31.8 ES 03:30 36.75		-0.18
GALL HZ 468.0 EP	18:13 59.64	-0.06	MCH1 HE 31.8 IAML 03:30 40.33	8 0.20	
DRUM HZ 498.0 EP	18:14 02.48	-1.00	MCH1 HN 31.8 IAML 03:30 40.59	7 0.22	
PGB1 HZ 502.0 EP	18:14 04.53	0.49	HLM1 HZ 83.3 EP 03:30 41.19		0.30
EAB EZ 519.0 EP	18:14 06.10	-0.03	HLM1 HN 83.3 ES 03:30 50.98		-0.26
INVG HZ 522.0 EP	18:14 05.87	-0.61	HLM1 HN 83.3 IAML 03:30 53.04	3 0.22	
LAW E HZ 578.0 EP	18:14 12.99	-0.37	HLM1 HE 83.3 IAML 03:30 53.21	3 0.12	
KPL HZ 663.0 EP	18:14 23.61	-0.32	RSBS HN 94.9 ES 03:30 54.08		-0.21
			FOEL HZ 118.0 EP 03:30 46.90		0.63
May 2 2014	Time: 20:41 26.0 UTC	Magnitude: 0.6 ML	CFW HE 173.0 ES 03:31 14.33		-0.11
Lat: 53.207N	Lon: -0.997W	Depth: 1.3 km	CFW HE 173.0 IAML 03:31 14.59	2 0.20	
Grid Ref: 466.98 kmE 368.27 kmN		RMS: 0.00 secs	CFW HN 173.0 IAML 03:31 15.05	2 0.20	
Locality: NEW OLLERTON,NOTTS					
Velocity model: Lownet	Xnear: 10.0	Xfar: 20.0			
Comment: C/F			May 9 2014	Time: 15:14 32.1 UTC	Magnitude: 1.5 ML
STAT CO DIST PHAS WT P HrMn SECS AMPL PERI RES			Lat: 53.217N	Lon: -1.022W	Depth: 1.6 km
NOLC EZ 1.9 IP D 20:41 26.76		0.00	Grid Ref: 465.30 kmE 369.36 kmN		RMS: 0.00 secs
NOLA HZ 3.4 EP 20:41 26.99		-0.05	Locality: NEW OLLERTON,NOTTS		
NOLA HE 3.4 IAML 20:41 28.15	245 0.15		Velocity model: Lownet	Xnear: 10.0	Xfar: 20.0
NOLA HN 3.4 IAML 20:41 28.22	219 0.14		Comment: C/F		
NOLG EZ 3.6 EP 20:41 27.10		0.02	STAT CO DIST PHAS WT P HrMn SECS AMPL PERI RES		
NOLD HE 3.7 ES 20:41 27.92		0.01	NOLC EZ 0.8 IP C 15:14 32.81		0.02
NOLD HN 3.7 IAML 20:41 28.08	30 0.16		NOLA HZ 1.6 EP 15:14 32.89		0.02
NOLD HE 3.7 IAML 20:41 28.38	24 0.18		NOLA HN 1.6 ES 15:14 33.39		-0.05
NOL E EZ 4.5 EP 20:41 27.31		0.03	NOLA HE 1.6 IAML 15:14 33.60	998 0.09	
NOLF HZ 5.2 EP 20:41 27.38		-0.01	NOLA HN 1.6 IAML 15:14 33.64	3034 0.10	
NOLF HE 5.2 IAML 20:41 29.53	79 0.16		NOLD HZ 2.0 EP 15:14 32.91		-0.02
NOLF HN 5.2 IAML 20:41 29.88	94 0.36		NOLD HN 2.0 ES 15:14 33.57		0.04
			NOLD HN 2.0 IAML 15:14 33.64	1679 0.12	
May 7 2014	Time: 16:49 45.3 UTC	Magnitude: 1.1 ML	NOLD HE 2.0 IAML 15:14 33.70	932 0.09	
Lat: 56.382N	Lon: -5.482W	Depth: 5.1 km	NOLB EZ 2.6 EP 15:14 33.00		-0.02
Grid Ref: 185.05 kmE 726.51 kmN		RMS: 0.10 secs	NOLF HZ 3.4 EP 15:14 33.17		0.00
Locality: OBAN,ARGYLL & BUTE			NOLF HN 3.4 IAML 15:14 34.12	303 0.16	
Velocity model: Lownet	Xnear: 100.0	Xfar: 200.0	NOLF HE 3.4 IAML 15:14 34.18	584 0.24	
Comment: 3KM SSE OBAN			NOLE HZ 4.0 EP 15:14 33.25		-0.04
STAT CO DIST PHAS WT P HrMn SECS AMPL PERI RES			NOLE HN 4.0 ES 15:14 34.22		0.05
LAW E HZ 14.5 IP C 16:49 48.37		0.07	NOLE HN 4.0 IAML 15:14 34.31	290 0.14	
LAW E HE 14.5 ES 16:49 50.37		-0.11	NOLE HE 4.0 IAML 15:14 34.32	863 0.14	
LAW E HN 14.5 ES 16:49 50.44		-0.04			
LAW E HE 14.5 IAML 16:49 50.58	80 0.10		May 10 2014	Time: 16:46 17.2 UTC	Magnitude: 0.6 ML
LAW E HN 14.5 IAML 16:49 50.58	91 0.10		Lat: 57.630N	Lon: -5.154W	Depth: 10.3 km
EAB EZ 74.1 EP 16:49 58.03		0.18	Grid Ref: 211.71 kmE 864.36 kmN		RMS: 0.30 secs
INVG HZ 88.9 EP 16:50 00.10		-0.05	Locality: ACHNASHEEN,HIGHLAND		
INVG HN 88.9 ES 16:50 10.94		-0.05	Velocity model: Lownet	Xnear: 100.0	Xfar: 200.0
INVG HE 88.9 IAML 16:50 13.75	6 0.07		STAT CO DIST PHAS WT P HrMn SECS AMPL PERI RES		
INVG HN 88.9 IAML 16:50 13.84	6 0.08		KAC EZ 17.0 EP 16:46 20.86		0.09
KPL HZ 107.0 EP 16:50 02.98		0.06	KAC EZ 17.0 ES 16:46 23.24		-0.17
KPL HE 107.0 ES 16:50 15.56		-0.22	KPL HE 44.1 ES 16:46 30.52		0.04
KPL HN 107.0 IAML 16:50 18.46	3 0.28		KPL HE 44.1 IAML 16:46 30.66	4 0.16	
KPL HE 107.0 IAML 16:50 18.50	5 0.32		KPL HN 44.1 IAML 16:46 30.83	3 0.22	
KAC EZ 125.0 EP 16:50 05.94		0.23	LEWI HZ 117.0 EP 16:46 36.00		-0.08
			LEWI HN 117.0 ES 16:46 49.91		0.02
May 8 2014	Time: 00:19 53.9 UTC	Magnitude: 1.8 ML	BIGH HZ 121.0 EP 16:46 37.20		0.56
			BIGH HN 121.0 ES 16:46 50.41		-0.44

TABLE 2 : PHASE DATA

Velocity model: Lownet Xnear: 100.0 Xfar: 200.0										INVG	HZ	84.3	IAML	05:41	32.96	3	0.11					
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	INVG	HN	84.3	IAML	05:41	33.07	4	0.12				
KESW	HN	37.5	EP			11:07	33.00			-0.07	KPL	HZ	87.8	EP	05:41	21.13		-0.03				
KESW	HE	37.5	ES			11:07	37.79			-0.23	KPL	HN	87.8	ES	05:41	31.65		-0.06				
KESW	HE	37.5	IAML			11:07	37.96	30	0.19		KPL	HE	87.8	IAML	05:41	34.28	3	0.19				
KESW	HN	37.5	IAML			11:07	38.61	22	0.16		KPL	HN	87.8	IAML	05:41	34.43	2	0.35				
IOMK	HZ	86.2	EP			11:07	40.74			0.19	May 26 2014 Time: 12:40 35.4 UTC Magnitude: 0.6 ML											
IOMK	HN	86.2	ES			11:07	50.74			-0.22	Lat: 53.217N Lon: -0.998W Depth: 0.8 km											
IOMK	HN	86.2	IAML			11:07	51.32	15	0.15		Grid Ref: 466.90 kmE 369.38 kmN RMS: 0.00 secs											
IOMK	HE	86.2	IAML			11:07	51.54	9	0.12		Locality: NEW OLLERTON,NOTTS											
WIM	EZ	94.2	EP			11:07	42.10			0.27	Velocity model: Lownet Xnear: 10.0 Xfar: 20.0											
EDMD	HZ	104.0	EP			11:07	43.51			0.23	Comment: C/F											
EDMD	HE	104.0	ES			11:07	55.37			-0.31	STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	
EDMD	HN	104.0	IAML			11:07	56.48	17	0.21		NOLA	EZ	1.1	EP			12:40	35.73			0.02	
EDMD	HE	104.0	IAML			11:07	56.80	20	0.20		NOLA	HZ	2.6	EP			12:40	35.98			-0.08	
NEWG	HZ	115.0	EP			11:07	44.85			0.09	NOLA	HN	2.6	ES			12:40	36.52			-0.05	
NEWG	HN	115.0	ES			11:07	58.18			-0.06	NOLA	HE	2.6	IAML			12:40	36.85	445	0.14		
NEWG	HN	115.0	IAML			11:07	58.52	3	0.22		NOLA	HN	2.6	IAML			12:40	37.22	408	0.15		
NEWG	HE	115.0	IAML			11:07	58.53	4	0.26		NOLA	HN	2.6	IAML			12:40	38.25	69	0.20		
GALL	HE	116.0	ES			11:07	58.43			-0.25	NOLD	HE	3.5	ES			12:40	36.99			0.05	
GALL	HN	116.0	IAML			11:07	58.67	6	0.30		NOLD	HN	3.5	IAML			12:40	37.97	60	0.10		
GALL	HE	116.0	IAML			11:07	58.69	4	0.26		NOLD	HE	3.5	IAML			12:40	38.25	69	0.20		
ESK	HZ	118.0	EP			11:07	45.74			0.54	NOLE	HE	4.2	ES			12:40	37.26			0.05	
ESK	HE	118.0	ES			11:07	59.26			0.26	NOLE	HE	4.2	IAML			12:40	37.45	45	0.14		
ESK	HN	118.0	IAML			11:07	59.97	3	0.09		NOLE	HN	4.2	IAML			12:40	38.67	43	0.22		
ESK	HE	118.0	IAML			11:08	00.06	4	0.12		NOLF	HZ	4.3	EP			12:40	36.49			0.02	
WME	EZ	119.0	EP			11:07	44.97			-0.39	NOLF	HE	4.3	IAML			12:40	38.58	122	0.20		
											NOLF	HN	4.3	IAML			12:40	38.60	115	0.16		
May 20 2014 Time: 01:34 31.1 UTC Magnitude: 0.5 ML										May 27 2014 Time: 14:40 32.1 UTC Magnitude: 1.4 ML												
Lat: 56.442N Lon: -5.823W Depth: 2.5 km										Lat: 51.510N Lon: -2.805W Depth: 3.8 km												
Grid Ref: 164.39 kmE 734.30 kmN RMS: 0.20 secs										Grid Ref: 344.14 kmE 179.37 kmN RMS: 0.20 secs												
Locality: MULL,ARGYLL & BUTE										Locality: BRISTOL CHANNEL												
Velocity model: Lownet Xnear: 100.0 Xfar: 150.0										Velocity model: Lownet Xnear: 100.0 Xfar: 200.0												
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	Comment:	STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
LAW	HZ	33.1	IP		C	01:34	37.02			-0.23		MONM	HZ	36.6	EP			14:40	38.80			-0.04
LAW	HN	33.1	ES			01:34	41.33			-0.38		MONM	HN	36.6	ES			14:40	44.01			0.28
LAW	HE	33.1	IAML			01:34	41.73	4	0.07		MONM	HE	36.6	IAML			14:40	44.24	64	0.16		
LAW	HN	33.1	IAML			01:34	42.20	3	0.08		MONM	HN	36.6	IAML			14:40	44.25	81	0.16		
EAB	EZ	96.2	EP			01:34	47.67			0.38	STRD	HZ	53.4	EP			14:40	41.27			-0.28	
KPL	HZ	100.0	EP			01:34	47.80			-0.11	STRD	HN	53.4	ES			14:40	48.28			-0.14	
KPL	HN	100.0	ES			01:35	00.08			-0.07	STRD	HN	53.4	IAML			14:40	48.68	38	0.22		
PGB1	HZ	109.0	EP			01:34	49.34			0.08	STRD	HE	53.4	IAML			14:40	48.73	32	0.32		
PGB1	HN	109.0	ES			01:35	02.72			0.24	MCH1	HZ	55.8	EP			14:40	41.73			-0.20	
PGB1	HN	109.0	IAML			01:35	03.56	2	0.22		MCH1	HN	55.8	ES			14:40	48.96			-0.12	
PGB1	HE	109.0	IAML			01:35	04.56	2	0.19		MCH1	HN	55.8	IAML			14:40	49.17	11	0.24		
INVG	HZ	110.0	EP			01:34	49.70			0.30	MCH1	HE	55.8	IAML			14:40	49.26	20	0.14		
INVG	HN	110.0	ES			01:35	02.69			-0.05	SWN1	HZ	69.7	EP			14:40	44.27			0.19	
INVG	HN	110.0	IAML			01:35	04.08	2	0.09		HLM1	HZ	112.0	EP			14:40	51.19			0.46	
INVG	HE	110.0	IAML			01:35	04.13	2	0.11		HLM1	HE	112.0	ES			14:41	04.24			-0.06	
KAC	EZ	122.0	EP			01:34	51.36			0.08	HLM1	HE	112.0	IAML			14:41	05.22	13	0.12		
May 20 2014 Time: 14:30 17.5 UTC Magnitude: 1.5 ML										June 6 2014 Time: 15:04 44.7 UTC Magnitude: 1.2 ML												
Lat: 57.709N Lon: -5.735W Depth: 4.4 km										Lat: 57.321N Lon: -5.284W Depth: 2.6 km												
Grid Ref: 177.53 kmE 874.91 kmN RMS: 0.50 secs										Grid Ref: 202.29 kmE 830.35 kmN RMS: 0.40 secs												
Locality: GAIRLOCH,HIGHLAND										Locality: KILLILAN,HIGHLAND												
Velocity model: Lownet Xnear: 100.0 Xfar: 200.0										Velocity model: Lownet Xnear: 100.0 Xfar: 200.0												
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	Comment:	STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
KAC	EZ	35.0	IP		C	14:30	23.91			-0.07		KAC	EZ	19.8	EP			15:04	48.25			-0.27
KAC	EZ	35.0	ES			14:30	28.29			-0.40		KPL	HZ	22.3	IP		C	15:04	49.17			0.26
KPL	HZ	41.5	EP			14:30	25.31			0.29		KPL	HE	22.3	IAML			15:04	49.25	54	0.10	
KPL	HN	41.5	ES			14:30	29.97			-0.52		KPL	HN	22.3	IAML			15:04	49.34	16	0.14	
KPL	HN	41.5	IAML			14:30	30.55	13	0.14		KPL	HN	22.3	ES			15:04	51.85			-0.16	
KPL	HE	41.5	IAML			14:30	30.74	26	0.16		INVG	HN	125.0	ES			15:05	19.58			-0.75	
LEWI	HZ	82.9	EP			14:30	31.31			-0.18	INVG	HE	125.0	IAML			15:05	24.22	2	0.19		
MDO	EZ	87.3	EP			14:30	32.85			0.65	MCD	EZ	125.0	EP			15:05	05.32			0.00	
BIGH	HZ	139.0	EP			14:30	40.19			0.23	MCD	EN	125.0	ES			15:05	20.62			0.22	
BIGH	HN	139.0	ES			14:30	55.65			-0.69	MCD	EN	125.0	IAML			15:05	20.87	7	0.30		
BIGH	HE	139.0	IAML			14:30	57.73	21	0.30		MCD	EE	125.0	IAML			15:05	21.94	9	0.12		
BIGH	HN	139.0	IAML			14:30	57.75	16	0.22		INVG	HZ	125.0	EP			15:05	05.59			0.31	
MCD	EZ	149.0	EP			14:30	41.86			0.39	INVG	HN	125.0	IAML			15:05	22.33	4	0.16		
MCD	EE	149.0	ES			14:30	59.23			0.28	EAB	EZ	139.0	EP			15:05	08.02			0.68	
MCD	EE	149.0	IAML			14:31	00.95	14	0.40		BIGH	HZ	154.0	EP			15:05	09.59			0.15	
MCD	EN	149.0	IAML			14:31	01.44	8	0.21		BIGH	HE	154.0	IAML			15:05	28.71	10	0.16		
LAW	HZ	163.0	EP			14:30	45.08			1.66	BIGH	HN	154.0	IAML			15:05	29.08	5	0.14		
May 25 2014 Time: 05:41 06.7 UTC Magnitude: 0.7 ML										June 8 2014 Time: 03:47 11.7 UTC Magnitude: 1.0 ML												
Lat: 56.564N Lon: -5.391W Depth: 8.2 km										Lat: 55.348N Lon: -5.280W Depth: 7.4 km												
Grid Ref: 191.67 kmE 746.47 kmN RMS: 0.30 secs										Grid Ref: 192.06 kmE 610.90 kmN RMS: 0.40 secs												
Locality: APPIN,HIGHLAND										Locality: ARRAN,NORTH AYRSHIRE												
Velocity model: Lownet Xnear: 100.0 Xfar: 150.0										Velocity model: Lownet Xnear: 100.0 Xfar: 200.0												
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	Comment:	STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
LAW	HZ	33.8	EP			05:41	12.75			-0.06		INVG	HZ	84.3	ES			05:41	30.46			-0.41
LAW	HZ	33.8	ES			05:41	17.06			-0.22		INVG										

TABLE 2 : PHASE DATA

STATION	TYPE	MAGNITUDE	PHASE	DEPTH	TIME	LOCALITY	VELOCITY	XNEAR	XFAR	AMPLITUDE	PERIOD	RESIDUAL
FOEL	HE	134.0	IAML	08:45	19.42	208	0.22					
WACR	HZ	155.0	EP	08:45	05.03					0.55		
WACR	HN	155.0	IAML	08:45	25.17	144	0.20					
WACR	HE	155.0	IAML	08:45	26.24	161	0.26					
EDMD	HZ	163.0	EP	08:45	05.10					-0.62		
EDMD	HN	163.0	IAML	08:45	28.54	330	0.62					
EDMD	HE	163.0	IAML	08:45	30.09	324	0.35					
KESW	HZ	174.0	EP	08:45	06.41					-0.77		
KESW	HN	174.0	IAML	08:45	30.40	73	0.32					
KESW	HE	174.0	IAML	08:45	31.86	59	0.30					
YLL	EZ	188.0	EP	08:45	08.81					-0.17		
STRD	HZ	189.0	EP	08:45	09.44					0.40		
STRD	HN	189.0	IAML	08:45	36.63	189	0.34					
STRD	HE	189.0	IAML	08:45	38.33	186	0.64					
MCH1	HZ	191.0	EP	08:45	09.52					0.21		
MCH1	HN	191.0	ES	08:45	32.38					1.50		
MCH1	HE	191.0	IAML	08:45	33.21	99	0.26					
MCH1	HN	191.0	IAML	08:45	33.69	79	0.36					
WME	EZ	194.0	EP	08:45	09.01					-0.71		
WLF1	HZ	201.0	EP	08:45	09.87					-0.69		
WLF1	HN	201.0	IAML	08:45	35.88	122	0.24					
WLF1	HE	201.0	IAML	08:45	35.99	121	0.16					
WPS	HZ	207.0	EP	08:45	10.90					-0.42		
WPS	HE	207.0	ES	08:45	33.16					-1.19		
WPS	HE	207.0	IAML	08:45	36.53	40	0.16					
WPS	HN	207.0	IAML	08:45	37.60	64	0.32					
IOMK	HZ	230.0	EP	08:45	13.08					-1.16		
IOMK	HN	230.0	IAML	08:45	45.03	28	0.20					
IOMK	HE	230.0	IAML	08:45	50.40	31	0.33					
ESK	HZ	244.0	EP	08:45	15.20					-0.73		
ESK	HN	244.0	IAML	08:45	50.92	22	0.28					
ESK	HE	244.0	IAML	08:45	50.92	33	0.30					
NEWG	HZ	266.0	EP	08:45	18.28					-0.43		
RSBS	HZ	279.0	EP	08:45	19.57					-0.75		
RSBS	HN	279.0	IAML	08:45	59.06	27	0.16					
RSBS	HE	279.0	IAML	08:46	01.81	21	0.24					
<p>June 20 2014 Time: 14:51 20.1 UTC Magnitude: 1.0 ML Lat: 53.232N Lon: -1.047W Depth: 1.4 km Grid Ref: 463.61 kmE 371.01 kmN RMS: 0.10 secs Locality: NEW OLLERTON,NOTTS Velocity model: Lownet Xnear: 10.0 Xfar: 20.0 Comment: C/F</p>												
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES		
NOLA	HZ	1.1	EP			14:51	20.93			0.18		
NOLA	HE	1.1	ES			14:51	21.18			-0.06		
NOLA	HE	1.1	IAML			14:51	22.47	375	0.14			
NOLA	HN	1.1	IAML			14:51	22.49	229	0.14			
NOLF	HZ	1.4	EP			14:51	20.75			-0.04		
NOLF	HE	1.4	ES			14:51	21.29			-0.02		
NOLF	HE	1.4	IAML			14:51	22.14	537	0.34			
NOLF	HN	1.4	IAML			14:51	22.19	400	0.26			
NOLG	EZ	2.9	EP			14:51	20.92			-0.10		
NOLE	HZ	3.1	EP			14:51	21.03			-0.04		
NOLE	HE	3.1	ES			14:51	21.88			0.08		
NOLE	HE	3.1	IAML			14:51	23.11	210	0.14			
NOLE	HN	3.1	IAML			14:51	23.11	332	0.12			
<p>June 20 2014 Time: 16:01 02.9 UTC Magnitude: 1.7 ML Lat: 55.790N Lon: -6.353W Depth: 6.6 km Grid Ref: 127.17 kmE 663.76 kmN RMS: 0.30 secs Locality: ISLAY,ARGYLL & BUTE Velocity model: Lownet Xnear: 100.0 Xfar: 200.0 Comment: FELT ISLAY Intensity: 3</p>												
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES		
LAW	HZ	79.3	EP			16:01	15.89			-0.24		
LAW	HE	79.3	ES			16:01	25.53			-0.25		
LAW	HN	79.3	IAML			16:01	26.72	42	0.18			
LAW	HE	79.3	IAML			16:01	26.73	34	0.14			
CLGH	HZ	80.2	EP			16:01	16.53			0.25		
CLGH	HE	80.2	ES			16:01	25.70			-0.35		
CLGH	HN	80.2	IAML			16:01	27.54	44	0.10			
CLGH	HE	80.2	IAML			16:01	28.19	54	0.32			
PGB1	HZ	117.0	EP			16:01	22.53			0.50		
PGB1	HE	117.0	ES			16:01	36.00			0.01		
PGB1	HN	117.0	IAML			16:01	37.14	31	0.26			
PGB1	HE	117.0	IAML			16:01	37.40	20	0.16			
EAB	EZ	133.0	EP			16:01	24.85			0.40		
INVG	HZ	160.0	EP			16:01	28.82			0.53		
INVG	HN	160.0	IAML			16:01	49.79	8	0.12			
INVG	HE	160.0	IAML			16:01	49.86	6	0.28			
KPL	HZ	178.0	EP			16:01	30.26			-0.30		
KPL	HN	178.0	IAML			16:01	56.52	3	0.39			
KPL	HE	178.0	IAML			16:01	57.24	5	0.28			
KAC	EZ	201.0	EP			16:01	32.86			-0.64		
<p>June 20 2014 Time: 16:01 48.9 UTC Magnitude: 2.5 ML Lat: 55.787N Lon: -6.377W Depth: 7.2 km Grid Ref: 125.64 kmE 663.52 kmN RMS: 0.50 secs</p>												
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES		
NOLF	HZ	0.8	EP			02:33	02.62			-0.05		
NOLF	HE	0.8	ES			02:33	03.07			0.03		
NOLF	HN	0.8	IAML			02:33	03.24	363	0.22			
<p>June 23 2014 Time: 17:35 56.2 UTC Magnitude: 1.0 ML Lat: 53.247N Lon: -1.041W Depth: 1.0 km Grid Ref: 463.98 kmE 372.68 kmN RMS: 0.10 secs Locality: NEW OLLERTON,NOTTS Velocity model: Lownet Xnear: 10.0 Xfar: 20.0 Comment: C/F</p>												
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES		
NOLF	HZ	0.4	EP			17:35	56.62			-0.14		
NOLF	HE	0.4	ES			17:35	57.15			0.00		
NOLF	HN	0.4	ES			17:35	57.29					
NOLF	HE	0.4	IAML			17:35	57.47	906	0.30			
NOLE	HZ	1.8	EP			17:35	56.96			0.05		
NOLE	HE	1.8	ES			17:35	57.53			0.11		
NOLE	HE	1.8	IAML			17:35	58.27	199	0.10			
NOLE	HN	1.8	IAML			17:35	58.31	323	0.13			
NOLA	HZ	2.0	EP			17:35	56.89			-0.05		
NOLA	HE	2.0	ES			17:35	57.38			-0.08		
NOLA	HE	2.0	IAML			17:35	57.51	656	0.10			
NOLA	HN	2.0	IAML			17:35	57.59	1382	0.12			
NOLG	EZ	2.5	EP			17:35	57.00			-0.05		
NOLC	EZ	3.4	EP			17:35	57.15			-0.07		
NOLD	HZ	3.6	EP			17:35	57.37			0.11		
NOLD	HE	3.6	ES			17:35	58.14			0.12		
NOLD	HN	3.6	IAML			17:35	59.62	177	0.30			
NOLD	HE	3.6	IAML			17:36	00.14	105	0.48			
<p>June 24 2014 Time: 02:25 41.7 UTC Magnitude: 0.8 ML Lat: 53.240N Lon: -1.030W Depth: 1.2 km Grid Ref: 464.73 kmE 371.91 kmN RMS: 0.10 secs Locality: NEW OLLERTON,NOTTS Velocity model: Lownet Xnear: 10.0 Xfar: 20.0 Comment: C/F</p>												
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES		
NOLF	HZ	1.1	EP			02:25	41.90			-0.16		
NOLF	HN	1.1	ES			02:25	42.38			0.02		
NOLF	HN	1.1	IAML			02:25	42.54	827	0.22			
NOLF	HE	1.1	IAML			02:25	42.54	1054	0.14			
NOLA	HZ	1.1	EP			02:25	41.92			-0.14		
NOLA	HE	1.1	ES			02:25	42.32			-0.04		
NOLA	HN	1.1	IAML			02:25	42.60	1434	0.12			
NOLA	HE	1.1	IAML			02:25	42.62	749	0.12			
NOLG	EZ	1.6	EP			02:25	42.06			-0.10		
NOLE	HZ	1.7	EP			02:25	42.23			0.07		
NOLE	HE	1.7	ES			02:25	42.66			0.12		
NOLE	HE	1.7	IAML			02:25	43.22	174	0.12			
NOLE	HN	1.7	IAML			02:25	43.83	201	0.12			
NOLC	EZ	2.4	EP			02:25	42.35			0.03		
NOLD	HZ	3.1	EP			02:25	42.47			-0.02		
NOLD	HE	3.1	ES			02:25	43.32			0.21		
NOLD												

TABLE 2 : PHASE DATA

<table border="0" style="width: 100%; border-collapse: collapse;"> <tr><td>NOLF HE 0.8 IAML 02:33 03.30 490 0.28</td><td></td></tr> <tr><td>NOLA HZ 1.0 EP 02:33 02.64 -0.04</td><td></td></tr> <tr><td>NOLA HN 1.0 ES 02:33 03.07 0.00</td><td></td></tr> <tr><td>NOLA HN 1.0 IAML 02:33 03.28 496 0.16</td><td></td></tr> <tr><td>NOLA HE 1.0 IAML 02:33 03.31 277 0.14</td><td></td></tr> <tr><td>NOLG EZ 2.1 EP 02:33 02.79 -0.06</td><td></td></tr> <tr><td>NOLE HZ 2.1 EP 02:33 02.91 0.06</td><td></td></tr> <tr><td>NOLE HN 2.1 ES 02:33 03.35 -0.01</td><td></td></tr> <tr><td>NOLE HN 2.1 IAML 02:33 03.91 123 0.18</td><td></td></tr> <tr><td>NOLE HE 2.1 IAML 02:33 04.40 88 0.12</td><td></td></tr> <tr><td>NOLC EZ 2.5 EP 02:33 02.99 0.06</td><td></td></tr> </table>	NOLF HE 0.8 IAML 02:33 03.30 490 0.28		NOLA HZ 1.0 EP 02:33 02.64 -0.04		NOLA HN 1.0 ES 02:33 03.07 0.00		NOLA HN 1.0 IAML 02:33 03.28 496 0.16		NOLA HE 1.0 IAML 02:33 03.31 277 0.14		NOLG EZ 2.1 EP 02:33 02.79 -0.06		NOLE HZ 2.1 EP 02:33 02.91 0.06		NOLE HN 2.1 ES 02:33 03.35 -0.01		NOLE HN 2.1 IAML 02:33 03.91 123 0.18		NOLE HE 2.1 IAML 02:33 04.40 88 0.12		NOLC EZ 2.5 EP 02:33 02.99 0.06		<table border="0" style="width: 100%; border-collapse: collapse;"> <tr><td>NOLA HE 0.7 ES 13:03 44.96 0.00</td><td></td></tr> <tr><td>NOLA HN 0.7 IAML 13:03 45.31 664 0.24</td><td></td></tr> <tr><td>NOLA HE 0.7 IAML 13:03 45.34 285 0.15</td><td></td></tr> <tr><td>NOLF HZ 1.1 EP 13:03 44.53 -0.04</td><td></td></tr> <tr><td>NOLF HE 1.1 ES 13:03 45.02 0.01</td><td></td></tr> <tr><td>NOLF HE 1.1 IAML 13:03 45.28 858 0.26</td><td></td></tr> <tr><td>NOLF HN 1.1 IAML 13:03 45.30 500 0.26</td><td></td></tr> <tr><td>NOLG EZ 2.1 EP 13:03 44.68 -0.04</td><td></td></tr> <tr><td>NOLE HZ 2.3 EP 13:03 44.81 0.05</td><td></td></tr> <tr><td>NOLE HE 2.3 ES 13:03 45.33 -0.01</td><td></td></tr> <tr><td>NOLE HN 2.3 IAML 13:03 45.95 190 0.17</td><td></td></tr> <tr><td>NOLE HE 2.3 IAML 13:03 46.35 150 0.12</td><td></td></tr> </table>	NOLA HE 0.7 ES 13:03 44.96 0.00		NOLA HN 0.7 IAML 13:03 45.31 664 0.24		NOLA HE 0.7 IAML 13:03 45.34 285 0.15		NOLF HZ 1.1 EP 13:03 44.53 -0.04		NOLF HE 1.1 ES 13:03 45.02 0.01		NOLF HE 1.1 IAML 13:03 45.28 858 0.26		NOLF HN 1.1 IAML 13:03 45.30 500 0.26		NOLG EZ 2.1 EP 13:03 44.68 -0.04		NOLE HZ 2.3 EP 13:03 44.81 0.05		NOLE HE 2.3 ES 13:03 45.33 -0.01		NOLE HN 2.3 IAML 13:03 45.95 190 0.17		NOLE HE 2.3 IAML 13:03 46.35 150 0.12	
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NOLE HE 2.3 IAML 13:03 46.35 150 0.12																																															

June 24 2014 Time: 02:38 18.4 UTC Magnitude: 2.0 ML
 Lat: 53.241N Lon: -1.031W Depth: 1.2 km
 Grid Ref: 464.66 kmE 372.02 kmN RMS: 0.20 secs
 Locality: NEW OLLERTON,NOTTS
 Velocity model: Lownet Xnear: 10.0 Xfar: 20.0
 Comment: C/F

STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
NOLF	HZ	1.0	EP			02:38	18.88			-0.16
NOLF	HE	1.0	ES			02:38	19.48			-0.01
NOLF	HE	1.0	IAML			02:38	19.53	31374	0.16	
NOLF	HN	1.0	IAML			02:38	19.65	17544	0.22	
NOLA	HZ	1.1	EP			02:38	19.00			-0.06
NOLA	HE	1.1	ES			02:38	19.30			-0.21
NOLA	HN	1.1	IAML			02:38	19.85	19947	0.12	
NOLA	HE	1.1	IAML			02:38	19.95	26018	0.10	
NOLE	HZ	1.7	EP			02:38	19.05			-0.08
NOLE	HN	1.7	ES			02:38	19.92			0.28
NOLE	HN	1.7	IAML			02:38	20.13	22585	0.30	
NOLE	HE	1.7	IAML			02:38	20.71	9467	0.16	
NOLG	EZ	1.7	EP			02:38	19.04			-0.10
NOLC	EZ	2.5	EP			02:38	19.30			0.04
NOLD	HZ	3.1	EP			02:38	19.46			0.06
NOLD	HE	3.1	ES			02:38	20.34			0.24
NOLD	HE	3.1	IAML			02:38	20.51	3499	0.14	
NOLD	HN	3.1	IAML			02:38	21.56	4089	0.20	
LBWR	HZ	49.6	EP			02:38	27.22			-0.21
LBWR	HN	49.6	ES			02:38	33.49			-0.50
LBWR	HE	49.6	IAML			02:38	38.28	34	0.36	
LBWR	HN	49.6	IAML			02:38	42.16	50	0.30	
CWF	HZ	58.9	EP			02:38	28.91			0.05
CWF	HE	58.9	ES			02:38	36.13			-0.33
CWF	HN	58.9	IAML			02:38	36.53	9	0.16	
CWF	HE	58.9	IAML			02:38	39.43	10	0.30	
STNC	HZ	80.3	EP			02:38	31.50			-0.69
STNC	HE	80.3	IAML			02:38	49.70	25	0.46	
STNC	HN	80.3	IAML			02:38	50.33	21	0.52	
HPK	HZ	89.0	EP			02:38	34.89			1.36
HPK	HE	89.0	ES			02:38	45.06			0.52
HPK	HE	89.0	IAML			02:38	49.30	48	0.60	
HPK	HN	89.0	IAML			02:38	50.04	51	0.28	
GDLE	HZ	132.0	EP			02:38	42.19			1.96
GDLE	HE	132.0	ES			02:38	58.84			2.70

June 24 2014 Time: 02:41 23.9 UTC Magnitude: 1.0 ML
 Lat: 53.240N Lon: -1.029W Depth: 1.5 km
 Grid Ref: 464.80 kmE 371.91 kmN RMS: 0.10 secs
 Locality: NEW OLLERTON,NOTTS
 Velocity model: Lownet Xnear: 10.0 Xfar: 20.0
 Comment: C/F

STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
NOLA	HZ	1.1	IP		C	02:41	24.26			-0.12
NOLA	HE	1.1	ES			02:41	24.67			-0.05
NOLA	HN	1.1	IAML			02:41	24.92	1777	0.18	
NOLA	HE	1.1	IAML			02:41	24.97	734	0.12	
NOLF	HZ	1.1	IP		D	02:41	24.26			-0.13
NOLF	HN	1.1	ES			02:41	24.74			0.00
NOLF	HN	1.1	IAML			02:41	24.89	1095	0.22	
NOLF	HE	1.1	IAML			02:41	24.97	1620	0.28	
NOLG	EZ	1.6	EP			02:41	24.41			-0.05
NOLE	HZ	1.6	EP			02:41	24.48			0.01
NOLE	HE	1.6	ES			02:41	25.02			0.15
NOLE	HE	1.6	IAML			02:41	25.64	288	0.13	
NOLE	HN	1.6	IAML			02:41	26.20	412	0.12	
NOLC	EZ	2.3	EP			02:41	24.60			-0.01
NOLD	HZ	3.2	EP			02:41	24.84			0.04
NOLD	HE	3.2	ES			02:41	25.62			0.18
NOLD	HE	3.2	IAML			02:41	26.13	94	0.10	
NOLD	HN	3.2	IAML			02:41	26.90	108	0.20	

June 24 2014 Time: 13:03 44.0 UTC Magnitude: 0.9 ML
 Lat: 53.236N Lon: -1.036W Depth: 1.1 km
 Grid Ref: 464.33 kmE 371.46 kmN RMS: 0.00 secs
 Locality: NEW OLLERTON,NOTTS
 Velocity model: Lownet Xnear: 10.0 Xfar: 20.0
 Comment: C/F

STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
NOLA	HZ	0.7	EP			13:03	44.56			0.02

June 24 2014 Time: 13:27 36.5 UTC Magnitude: 0.6 ML
 Lat: 53.240N Lon: -1.024W Depth: 0.2 km
 Grid Ref: 465.13 kmE 371.92 kmN RMS: 0.10 secs
 Locality: NEW OLLERTON,NOTTS
 Velocity model: Lownet Xnear: 10.0 Xfar: 20.0
 Comment: C/F

STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
NOLA	HZ	1.2	EP			13:27	36.69			-0.15
NOLA	HN	1.2	ES			13:27	37.02			-0.04
NOLA	HN	1.2	IAML			13:27	37.43	448	0.10	
NOLA	HE	1.2	IAML			13:27	37.66	519	0.10	
NOLG	EZ	1.2	EP			13:27	36.84			-0.01
NOLF	HZ	1.5	EP			13:27	36.68			-0.22
NOLF	HE	1.5	ES			13:27	37.25			0.08
NOLF	HE	1.5	IAML			13:27	37.34	931	0.12	
NOLF	HN	1.5	IAML			13:27	37.39	480	0.10	
NOLE	HZ	1.5	EP			13:27	36.84			-0.07
NOLE	HE	1.5	ES			13:27	37.33			0.15
NOLE	HE	1.5	IAML			13:27	37.87	164	0.12	
NOLE	HN	1.5	IAML			13:27	37.88	365	0.14	
NOLD	HZ	3.4	EP			13:27	37.43			0.06
NOLD	HN	3.4	ES			13:27	38.19			0.21
NOLD	HE	3.4	IAML			13:27	38.31	60	0.14	
NOLD	HN	3.4	IAML			13:27	39.64	69	0.34	

June 24 2014 Time: 19:57 38.8 UTC Magnitude: 1.0 ML
 Lat: 53.241N Lon: -1.028W Depth: 1.2 km
 Grid Ref: 464.86 kmE 372.02 kmN RMS: 0.10 secs
 Locality: NEW OLLERTON,NOTTS
 Velocity model: Lownet Xnear: 10.0 Xfar: 20.0
 Comment: C/F

STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
NOLF	HZ	1.1	EP			19:57	39.07			-0.19
NOLF	HN	1.1	ES			19:57	39.64			0.08
NOLF	HE	1.1	IAML			19:57	39.94	1289	0.22	
NOLF	HN	1.1	IAML			19:57	40.12	959	0.14	
NOLA	HZ	1.2	EP			19:57	39.05			-0.21
NOLA	HN	1.2	ES			19:57	39.50			-0.06
NOLA	HN	1.2	IAML			19:57	40.09	920	0.14	
NOLA	HE	1.2	IAML			19:57	40.15	1089	0.10	
NOLG	EZ	1.6	EP			19:57	39.25			-0.08
NOLE	HZ	1.6	EP			19:57	39.31			-0.03
NOLE	HE	1.6	ES			19:57	39.85			0.15
NOLE	HN	1.6	IAML			19:57	40.45	645	0.12	
NOLE	HE	1.6	IAML			19:57	40.98	272	0.13	
NOLC	EZ	2.4	EP			19:57	39.63			0.12
NOLD	HZ	3.2	EP			19:57	39.73			0.03
NOLD	HN	3.2	ES			19:57	40.51			0.18
NOLD	HE	3.2	IAML			19:57	40.78	122	0.30	
NOLD	HN	3.2	IAML			19:57	40.81	116	0.11	

June 25 2014 Time: 04:02 55.8 UTC Magnitude: 1.1 ML
 Lat: 53.500N Lon: -2.285W Depth: 3.9 km
 Grid Ref: 381.10 kmE 400.43 kmN RMS: 0.40 secs
 Locality: SALFORD,GTR MANCHESTER
 Velocity model: Lownet Xnear: 100.0 Xfar: 200.0
 Comment: FELT SALFORD Intensity: 2

STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
LBWR	HZ	38.8	EP			04:03	02.62			-0.34
LBWR	HN	38.8	ES			04:03	08.36			0.21
LBWR	HN	38.8	IAML			04:03	09.89	18	0.30	
LBWR	HE	38.8	IAML			04:03	10.86	14	0.15	
STNC	HE	45.8	ES			04:03	10.44			0.35
STNC	HN	45.8	IAML			04:03	13.12	17	0.46	
STNC	HE	45.8	IAML			04:03	14.94	20	0.57	
FOEL	HZ	91.4	EP			04:03	10.96			-0.24
CWF	HZ	107.0	EP			04:03	14.18			0.60
CWF	HN	107.0	ES			04:03	25.82			-0.70
CWF	HE	107.0	IAML			04:03	30.24	6	0.18	
CWF	HN	107.0	IAML			04:03	31.59	5	0.24	
LLW	BZ	117.0	EP			04:03	15.51			0.35
WME	EZ	135.0	EP			04:03	17.62			-0.15
WLF1	HZ	142.0	EP			04:03	18.67			-0.21
WLF1	HN	142.0	ES			04:03	35.70			0.01
WLF1	HN	142.0	IAML			04:03	37.92	4	0.36	
WLF1	HE	142.0	IAML			04:03	38.99	3	0.36	

TABLE 2 : PHASE DATA

Locality: ARRAN,NORTH AYRSHIRE Velocity model: Lownet Xnear: 100.0 Xfar: 200.0 Comment: 10KM OFFSHORE ARRAN										NOLD	HE	3.5	IAML	21:15	00.78	55	0.26				
June 29 2014 Lat: 53.242N Lon: -1.026W Grid Ref: 464.99 kmE 372.14 kmN Locality: NEW OLLERTON,NOTTS Velocity model: Lownet Xnear: 10.0 Xfar: 20.0 Comment: C/F										Time: 21:39 51.3 UTC		Magnitude: 0.5 ML		Depth: 1.6 km		RMS: 0.30 secs					
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
CLGH	HZ	61.3	EP			15:20	57.02			0.11	NOLF	HZ	1.7	EP			21:39	52.09			0.00
CLGH	HN	61.3	ES			15:21	04.17			-0.32	NOLF	HN	1.7	ES			21:39	52.85			0.19
CLGH	HN	61.3	IAML			15:21	04.40	83	0.18		NOLF	HN	1.7	IAML			21:39	53.75	113	0.34	
CLGH	HE	61.3	IAML			15:21	04.52	78	0.26		NOLF	HE	1.7	IAML			21:39	53.85	168	0.44	
GALL	HZ	64.3	EP			15:20	57.51			0.16	NOLA	HZ	3.0	EP			21:39	51.91			-0.39
GALL	HN	64.3	ES			15:21	05.01			-0.25	NOLA	HE	3.0	ES			21:39	52.83			-0.19
GALL	HN	64.3	IAML			15:21	08.78	26	0.38		NOLA	HN	3.0	IAML			21:39	53.40	86	0.28	
GALL	HE	64.3	IAML			15:21	09.07	28	0.12		NOLA	HE	3.0	IAML			21:39	53.59	53	0.13	
NEWG	HZ	70.8	EP			15:20	58.50			0.13	NOLE	HZ	3.8	EP			21:39	52.29			-0.17
NEWG	HE	70.8	ES			15:21	06.64			-0.37	NOLE	HN	3.8	ES			21:39	53.33			0.04
NEWG	HE	70.8	IAML			15:21	07.60	42	0.12		NOLE	HN	3.8	IAML			21:39	53.66	112	0.36	
NEWG	HN	70.8	IAML			15:21	07.61	39	0.10		NOLE	HE	3.8	IAML			21:39	54.24	75	0.44	
PGB1	HZ	71.4	EP			15:20	58.54			0.07	NOLC	EZ	4.5	EP			21:39	53.13			0.52
PGB1	HE	71.4	ES			15:21	07.06			-0.14	June 30 2014 Lat: 56.068N Lon: -6.006W Grid Ref: 150.69 kmE 693.36 kmN Locality: JURA,ARGYLL & BUTE Velocity model: Lownet Xnear: 150.0 Xfar: 300.0 Comment: 5KM OFFSHORE JURA										
PGB1	HE	71.4	IAML			15:21	08.11	66	0.09		STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
PGB1	HN	71.4	IAML			15:21	10.13	66	0.22		LAW	HZ	43.3	EP			00:55	14.09			-0.27
LAW	HZ	102.0	EP			15:21	03.53			0.35	LAW	HE	43.3	ES			00:55	19.41			-0.66
LAW	HE	102.0	ES			15:21	14.78			-0.56	LAW	HE	43.3	IAML			00:55	19.95	22	0.23	
LAW	HE	102.0	IAML			15:21	17.05	23	0.12		LAW	HN	43.3	IAML			00:55	20.46	19	0.16	
LAW	HN	102.0	IAML			15:21	17.48	14	0.21		PGB1	HZ	99.3	EP			00:55	23.62			0.49
EAB	EZ	110.0	EP			15:21	04.80			0.29	PGB1	HN	99.3	ES			00:55	35.45			0.20
IOMK	HZ	129.0	EP			15:21	07.72			0.37	PGB1	HN	99.3	IAML			00:55	36.97	4	0.46	
IOMK	HE	129.0	ES			15:21	22.52			-0.04	PGB1	HE	99.3	IAML			00:55	37.55	4	0.22	
IOMK	HE	129.0	IAML			15:21	22.93	28	0.26		EAB	EZ	105.0	EP			00:55	24.23			0.26
IOMK	HN	129.0	IAML			15:21	24.67	33	0.29		CLGH	HZ	110.0	EP			00:55	24.67			-0.11
ESK	HZ	131.0	EP			15:21	07.65			0.04	CLGH	HE	110.0	ES			00:55	37.64			-0.46
ESK	HN	131.0	ES			15:21	22.96			-0.05	CLGH	HN	110.0	IAML			00:55	39.41	9	0.11	
ESK	HN	131.0	IAML			15:21	24.85	28	0.13		CLGH	HE	110.0	IAML			00:55	40.95	7	0.21	
ESK	HE	131.0	IAML			15:21	25.07	15	0.14		INVG	HZ	128.0	EP			00:55	27.95			0.35
WIM	EZ	139.0	EP			15:21	09.41			0.61	INVG	HE	128.0	ES			00:55	42.82			-0.17
INVG	HZ	142.0	EP			15:21	09.52			0.25	INVG	HN	128.0	IAML			00:55	44.86	7	0.30	
INVG	HE	142.0	ES			15:21	26.28			0.40	INVG	HE	128.0	IAML			00:55	45.28	2	0.11	
INVG	HE	142.0	IAML			15:21	27.83	5	0.18		KPL	HZ	143.0	EP			00:55	29.68			-0.09
INVG	HN	142.0	IAML			15:21	28.43	7	0.22		KPL	HE	143.0	IAML			00:55	48.59	2	0.22	
EBL	EZ	148.0	EP			15:21	10.04			-0.05	KPL	HN	143.0	IAML			00:55	49.63	1	0.26	
June 29 2014 Lat: 53.242N Lon: -1.026W Grid Ref: 464.99 kmE 372.14 kmN Locality: NEW OLLERTON,NOTTS Velocity model: Lownet Xnear: 10.0 Xfar: 20.0 Comment: C/F										Time: 20:53 08.9 UTC		Magnitude: 0.9 ML		Depth: 1.6 km		RMS: 0.10 secs					
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	KPL	HZ	143.0	EP			00:55	29.68			-0.09
NOLF	HZ	1.3	EP			20:53	09.27			-0.15	KPL	HE	143.0	IAML			00:55	48.59	2	0.22	
NOLF	HE	1.3	ES			20:53	09.83			0.03	NEWG	HZ	154.0	EP			00:55	31.53			0.19
NOLF	HE	1.3	IAML			20:53	09.92	1066	0.14		NEWG	HE	154.0	ES			00:55	49.48			0.02
NOLF	HN	1.3	IAML			20:53	09.94	603	0.22		NEWG	HN	154.0	IAML			00:55	51.51	2	0.17	
NOLA	HZ	1.3	EP			20:53	09.29			-0.14	NEWG	HE	154.0	IAML			00:55	52.00	2	0.14	
NOLA	HE	1.3	ES			20:53	09.69			-0.12	KAC	EZ	165.0	EP			00:55	33.26			0.32
NOLA	HN	1.3	IAML			20:53	10.06	551	0.20		June 30 2014 Lat: 55.343N Lon: -5.267W Grid Ref: 192.86 kmE 610.30 kmN Locality: ARRAN,NORTH AYRSHIRE Velocity model: Lownet Xnear: 100.0 Xfar: 200.0 Comment: 10KM OFFSHORE ARRAN										
NOLA	HE	1.3	IAML			20:53	10.24	588	0.10		STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
NOLE	HZ	1.4	EP			20:53	09.40			-0.04	CLGH	HZ	61.0	IP		D	04:38	56.10			0.10
NOLE	HN	1.4	ES			20:53	09.98			0.16	CLGH	HE	61.0	ES			04:39	03.27			-0.28
NOLE	HE	1.4	IAML			20:53	10.41	270	0.14		CLGH	HN	61.0	IAML			04:39	03.61	106	0.17	
NOLE	HN	1.4	IAML			20:53	10.43	358	0.14		CLGH	HE	61.0	IAML			04:39	03.65	106	0.29	
NOLG	EZ	1.4	EP			20:53	09.40			-0.04	GALL	HZ	63.8	EP			04:38	56.51			0.10
NOLC	EZ	2.4	EP			20:53	09.69			0.05	GALL	HE	63.8	ES			04:39	04.20			-0.06
NOLD	HZ	3.4	EP			20:53	09.90			0.05	GALL	HE	63.8	IAML			04:39	08.25	35	0.13	
NOLD	HN	3.4	ES			20:53	10.74			0.20	GALL	HN	63.8	IAML			04:39	08.37	29	0.13	
NOLD	HE	3.4	IAML			20:53	10.87	73	0.20		NEWG	HZ	70.6	IP		C	04:38	57.63			0.16
NOLD	HN	3.4	IAML			20:53	12.60	101	0.28		NEWG	HN	70.6	ES			04:39	05.75			-0.35
June 29 2014 Lat: 53.246N Lon: -1.040W Grid Ref: 464.05 kmE 372.57 kmN Locality: NEW OLLERTON,NOTTS Velocity model: Lownet Xnear: 10.0 Xfar: 20.0 Comment: C/F										Time: 21:14 56.0 UTC		Magnitude: 0.6 ML		Depth: 1.4 km		RMS: 0.20 secs					
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	NEWG	HE	70.6	IAML			04:39	06.79	55	0.14	
NOLF	HZ	0.3	EP			21:14	56.21			-0.15	NEWG	HN	70.6	IAML			04:39	06.80	54	0.12	
NOLF	HE	0.3	ES			21:14	56.77			0.13	EAB	EZ	111.0	EP			04:39	03.70			-0.03
NOLF	HE	0.3	IAML			21:14	57.18	655	0.24		IOMK	HZ	129.0	EP			04:39	06.66			0.25
NOLF	HN	0.3	IAML			21:14	57.18	435	0.24		IOMK	HN	129.0	ES			04:39	21.49			-0.07
NOLA	HZ	1.8	EP			21:14	56.23			-0.33	IOMK	HE	129.0	IAML			04:39	22.17	36	0.25	
NOLA	HN	1.8	ES			21:14	56.82			-0.17	IOMK	HN	129.0	IAML			04:39	23.80	47	0.30	
NOLA	HE	1.8	IAML			21:14	57.03	166	0.18		ESK	HE	131.0	IAML			04:39	24.20	22	0.19	
NOLA	HN	1.8	IAML			21:14	57.21	661	0.28		WIM	EZ	138.0	IP		D	04:39	08.61			0.76
NOLE	HZ	1.8	EP			21:14	56.52			-0.04	INVG	HZ	143.0	EP			04:39	08.48			0.00
NOLE	HE	1.8	ES			21:14	57.13			0.14	EDI	HZ	146.0	EP			04:39	08.81			-0.08
NOLE	HE	1.8	IAML			21:14	58.28	97	0.34		KESW	HZ	162.0	EP			04:39	11.25			0.06
NOLE	HN	1.8	IAML			21:14	58.47	101	0.36		EDMD	HZ	219.0	EP			04:39	17.74			-0.55
NOLG	EZ	2.4	EP			21:14	56.54			-0.15	WPS	HZ	222.0	EP			04:39	18.53			-0.18
NOLC	EZ	3.2	EP			21:14	57.29			0.42	KPL	HZ	224.0	EP			04:39	19.27			0.35
NOLD	HN	3.5	ES			21:14	57.75			0.15	WME	EZ	225.0	EP			04:39	19.02			-0.16
NOLD	HN	3.5	IAML			21:14	59.10	58	0.28												

TABLE 2 : PHASE DATA

<p>July 12 2014 Time: 21:45 30.3 UTC Magnitude: 1.6 ML Lat: 49.078N Lon: -2.327W Depth: 5.0 km Grid Ref: 376.12 kmE -91.28 kmN RMS: 0.20 secs Locality: JERSEY, CHANNEL ISLANDS Velocity model: Lownet Xnear: 500.0 Xfar: 1000.0</p>	<p>NOLD HN 4.0 IAML 01:41 55.06 3092 0.24</p>
<p>STAT CO DIST PHAS WT P HrMn SECS AMPL PERI RES JSA HZ 16.6 IP C 21:45 33.42 -0.16 JSA HN 16.6 ES 21:45 36.10 0.09 JSA HE 16.6 IAML 21:45 36.51 121 0.09 JSA HN 16.6 IAML 21:45 36.58 198 0.23 JDG EZ 24.2 EP 21:45 34.70 -0.14 JDC EZ 24.2 EP 21:45 34.72 -0.13 JDC EE 24.2 ES 21:45 38.33 0.12 JDG EN 24.2 ES 21:45 38.23 0.03 DYA HZ 190.0 EP 21:46 00.12 0.43 DYA HE 190.0 ES 21:46 20.92 -0.25 DYA HN 190.0 IAML 21:46 24.18 9 0.26 DYA HE 190.0 IAML 21:46 24.31 8 0.36</p>	<p>July 17 2014 Time: 01:45 25.6 UTC Magnitude: 0.3 ML Lat: 53.235N Lon: -1.025W Depth: 1.6 km Grid Ref: 465.07 kmE 371.36 kmN RMS: 0.20 secs Locality: NEW OLLERTON, NOTTS Velocity model: Lownet Xnear: 10.0 Xfar: 20.0 Comment: C/F</p> <p>STAT CO DIST PHAS WT P HrMn SECS AMPL PERI RES NOLA HZ 0.6 EP 01:45 25.91 -0.18 NOLA HE 0.6 ES 01:45 26.32 -0.09 NOLA HE 0.6 IAML 01:45 26.41 159 0.14 NOLA HN 0.6 IAML 01:45 26.59 406 0.14 NOLG EZ 1.4 EP 01:45 26.13 -0.05 NOLF HZ 1.7 EP 01:45 26.13 -0.11 NOLF HN 1.7 ES 01:45 26.51 -0.15 NOLF HN 1.7 IAML 01:45 26.91 88 0.20 NOLF HE 1.7 IAML 01:45 27.00 100 0.22 NOLC EZ 1.7 EP 01:45 26.10 -0.14 NOLB EZ 1.9 EP 01:45 26.20 -0.08 NOLE HN 2.1 ES 01:45 27.15 0.36 NOLE HN 2.1 IAML 01:45 27.30 129 0.16 NOLE HE 2.1 IAML 01:45 28.32 58 0.18 NOLD HE 2.8 ES 01:45 27.50 0.43 NOLD HN 2.8 IAML 01:45 28.67 46 0.22 NOLD HE 2.8 IAML 01:45 29.03 36 0.18</p>
<p>July 13 2014 Time: 11:02 41.3 UTC Magnitude: 1.4 ML Lat: 48.887N Lon: -2.612W Depth: 7.8 km Grid Ref: 355.14 kmE -112.38 kmN RMS: 0.10 secs Locality: ENGLISH CHANNEL Velocity model: Lownet Xnear: 500.0 Xfar: 1000.0 Comment: 40KM SW JERSEY</p> <p>STAT CO DIST PHAS WT P HrMn SECS AMPL PERI RES JSA HZ 46.4 EP 11:02 49.53 0.18 JSA HE 46.4 IAML 11:02 56.24 28 0.20 JDG EZ 53.6 EP 11:02 50.61 0.15 JDG EE 53.6 ES 11:02 57.06 -0.08 JDG EE 53.6 IAML 11:02 58.01 30 0.30 JDG EN 53.6 IAML 11:02 59.22 28 0.29 ROSF BZ 78.3 EP 11:02 54.42 0.08 ROSF BN 78.3 ES 11:03 03.73 -0.13 JSA HN 46.4 ES 11:02 55.03 -0.19 JSA HN 46.4 IAML 11:02 55.96 32 0.14</p>	<p>July 17 2014 Time: 14:49 23.4 UTC Magnitude: 1.9 ML Lat: 53.259N Lon: -1.029W Depth: 1.1 km Grid Ref: 464.77 kmE 374.03 kmN RMS: 0.10 secs Locality: NEW OLLERTON, NOTTS Velocity model: Lownet Xnear: 10.0 Xfar: 20.0 Comment: C/F</p> <p>STAT CO DIST PHAS WT P HrMn SECS AMPL PERI RES NOLE HZ 1.1 EP 14:49 24.66 0.20 NOLE HN 1.1 IAML 14:49 26.85 4888 0.17 NOLE HE 1.1 IAML 14:49 27.82 3376 0.26 NOLF HZ 2.0 EP 14:49 24.47 -0.04 NOLF HE 2.0 ES 14:49 25.26 -0.07 NOLF HN 2.0 IAML 14:49 26.51 15185 0.14 NOLF HE 2.0 IAML 14:49 26.58 12644 0.30 NOLG EZ 2.7 EP 14:49 24.52 -0.06 NOLG EZ 2.7 ES 14:49 25.32 -0.12 NOLA HZ 3.2 EP 14:49 24.42 -0.20 NOLA HE 3.2 ES 14:49 25.77 0.25 NOLA HE 3.2 IAML 14:49 25.97 26772 0.10 NOLA HN 3.2 IAML 14:49 26.10 24310 0.12 NOLB EZ 3.5 EP 14:49 24.62 -0.04 NOLC EZ 4.3 EP 14:49 24.78 0.02 NOLD HZ 5.1 EP 14:49 24.98 0.11 NOLD HE 5.1 ES 14:49 25.89 -0.05 NOLD HN 5.1 IAML 14:49 28.29 3123 0.16 NOLD HE 5.1 IAML 14:49 28.54 1969 0.28 LBWR HZ 49.0 EP 14:49 34.17 2.09 LBWR HE 49.0 ES 14:49 40.35 1.93 LBWR HE 49.0 IAML 14:49 44.39 22 0.38 LBWR HN 49.0 IAML 14:49 46.99 29 0.78 CWF HZ 60.9 EP 14:49 35.89 1.99 CWF HE 60.9 ES 14:49 42.39 0.82 CWF HN 60.9 IAML 14:49 43.07 9 0.18 CWF HE 60.9 IAML 14:49 43.93 6 0.16 HLM1 HE 149.0 ES 14:50 07.57 2.62 HLM1 HN 149.0 IAML 14:50 10.55 4 0.14 HLM1 HE 149.0 IAML 14:50 12.77 5 0.38 FOEL HN 151.0 ES 14:50 09.81 4.42 FOEL HN 151.0 IAML 14:50 11.01 5 0.36 FOEL HE 151.0 IAML 14:50 13.56 8 0.42</p>
<p>July 16 2014 Time: 19:06 31.9 UTC Magnitude: 0.9 ML Lat: 56.302N Lon: -3.643W Depth: 7.5 km Grid Ref: 298.35 kmE 713.38 kmN RMS: 0.40 secs Locality: AUCHTERARDER, PERTSHIR Velocity model: Lownet Xnear: 100.0 Xfar: 200.0</p> <p>STAT CO DIST PHAS WT P HrMn SECS AMPL PERI RES INVG HZ 28.4 EP 19:06 37.01 -0.21 INVG HN 28.4 ES 19:06 40.65 -0.44 INVG HN 28.4 IAML 19:06 40.78 20 0.08 INVG HE 28.4 IAML 19:06 40.94 26 0.11 EAB EZ 44.8 EP 19:06 39.83 0.06 EAB EZ 44.8 ES 19:06 45.08 -0.41 EDI HZ 50.8 EP 19:06 40.58 -0.08 EDI HN 50.8 ES 19:06 46.71 -0.33 EDI HN 50.8 IAML 19:06 46.89 6 0.15 EDI HE 50.8 IAML 19:06 47.09 10 0.19 EBL EZ 69.8 EP 19:06 43.73 0.06 PGB1 HZ 75.6 EP 19:06 44.87 0.34 PGB1 HE 75.6 ES 19:06 53.39 -0.34 PGB1 HE 75.6 IAML 19:06 53.93 8 0.33 PGB1 HN 75.6 IAML 19:06 55.18 5 0.17 ESY EZ 77.0 EP 19:06 44.71 -0.06 LAWE HZ 109.0 EP 19:06 50.55 0.89 ESK HZ 113.0 EP 19:06 51.10 0.75 KAC EZ 167.0 EP 19:06 59.10 0.93</p>	<p>July 17 2014 Time: 01:41 51.0 UTC Magnitude: 1.9 ML Lat: 53.249N Lon: -1.033W Depth: 1.6 km Grid Ref: 464.51 kmE 372.91 kmN RMS: 0.10 secs Locality: NEW OLLERTON, NOTTS Velocity model: Lownet Xnear: 10.0 Xfar: 20.0 Comment: C/F</p> <p>STAT CO DIST PHAS WT P HrMn SECS AMPL PERI RES NOLF HZ 1.0 EP 01:41 51.87 -0.01 NOLF HE 1.0 ES 01:41 52.53 0.01 NOLF HE 1.0 IAML 01:41 53.43 19246 0.24 NOLF HN 1.0 IAML 01:41 53.44 15027 0.22 NOLE HZ 1.2 EP 01:41 51.98 0.09 NOLE HE 1.2 ES 01:41 52.54 0.01 NOLE HN 1.2 IAML 01:41 53.83 5143 0.22 NOLE HE 1.2 IAML 01:41 54.78 3742 0.22 NOLA HZ 2.1 EP 01:41 51.75 -0.22 NOLA HN 2.1 ES 01:41 52.73 0.06 NOLA HE 2.1 IAML 01:41 52.79 33113 0.12 NOLA HN 2.1 IAML 01:41 52.85 15171 0.06 NOLG EZ 2.1 EP 01:41 51.87 -0.11 NOLB EZ 2.4 EP 01:41 51.98 -0.03 NOLC EZ 3.4 EP 01:41 52.24 0.11 NOLD HZ 4.0 EP 01:41 52.36 0.14 NOLD HE 4.0 ES 01:41 53.06 -0.04 NOLD HE 4.0 IAML 01:41 55.04 2744 0.34</p>
<p>July 17 2014 Time: 20:47 35.5 UTC Magnitude: 1.4 ML Lat: 53.241N Lon: -1.023W Depth: 1.4 km Grid Ref: 465.19 kmE 372.03 kmN RMS: 0.10 secs Locality: NEW OLLERTON, NOTTS Velocity model: Lownet Xnear: 10.0 Xfar: 20.0 Comment: C/F</p> <p>STAT CO DIST PHAS WT P HrMn SECS AMPL PERI RES NOLG EZ 1.2 EP 20:47 36.01 -0.02 NOLA HZ 1.3 EP 20:47 35.89 -0.14 NOLA HE 1.3 ES 20:47 36.30 -0.15 NOLA HE 1.3 IAML 20:47 36.88 2204 0.10 NOLA HN 1.3 IAML 20:47 36.89 1125 0.10 NOLE HZ 1.4 EP 20:47 36.02 -0.03 NOLE HE 1.4 ES 20:47 36.65 0.17 NOLE HE 1.4 IAML 20:47 37.05 867 0.12 NOLE HN 1.4 IAML 20:47 37.07 2646 0.12 NOLE HZ 1.5 EP 20:47 35.95 -0.11 NOLF HE 1.5 ES 20:47 36.51 0.00 NOLF HN 1.5 IAML 20:47 37.44 1697 0.12 NOLF HE 1.5 IAML 20:47 37.44 2469 0.30 NOLB EZ 2.2 EP 20:47 36.18 -0.02</p>	<p>July 17 2014 Time: 01:45 25.6 UTC Magnitude: 0.3 ML Lat: 53.235N Lon: -1.025W Depth: 1.6 km Grid Ref: 465.07 kmE 371.36 kmN RMS: 0.20 secs Locality: NEW OLLERTON, NOTTS Velocity model: Lownet Xnear: 10.0 Xfar: 20.0 Comment: C/F</p> <p>STAT CO DIST PHAS WT P HrMn SECS AMPL PERI RES NOLA HZ 0.6 EP 01:45 25.91 -0.18 NOLA HE 0.6 ES 01:45 26.32 -0.09 NOLA HE 0.6 IAML 01:45 26.41 159 0.14 NOLA HN 0.6 IAML 01:45 26.59 406 0.14 NOLG EZ 1.4 EP 01:45 26.13 -0.05 NOLF HZ 1.7 EP 01:45 26.13 -0.11 NOLF HN 1.7 ES 01:45 26.51 -0.15 NOLF HN 1.7 IAML 01:45 26.91 88 0.20 NOLF HE 1.7 IAML 01:45 27.00 100 0.22 NOLC EZ 1.7 EP 01:45 26.10 -0.14 NOLB EZ 1.9 EP 01:45 26.20 -0.08 NOLE HN 2.1 ES 01:45 27.15 0.36 NOLE HN 2.1 IAML 01:45 27.30 129 0.16 NOLE HE 2.1 IAML 01:45 28.32 58 0.18 NOLD HE 2.8 ES 01:45 27.50 0.43 NOLD HN 2.8 IAML 01:45 28.67 46 0.22 NOLD HE 2.8 IAML 01:45 29.03 36 0.18</p>

TABLE 2 : PHASE DATA

JDC	EZ	27.0	EP	15:15	35.30					-0.05	Lat: 53.238N	Lon: -1.019W	Depth: 1.4 km																			
JDC	EE	27.0	ES	15:15	39.07					0.02	Grid Ref: 465.47 kmE	371.70 kmN	RMS: 0.10 secs																			
ROSF	BZ	106.0	EP	15:15	47.76					0.03	Locality: NEW OLLERTON,NOTTS																					
DYA	HE	189.0	ES	15:16	20.91					-0.01	Velocity model: Lownet Xnear: 10.0 Xfar: 20.0																					
DYA	HN	189.0	IAML	15:16	23.28	18	0.18				Comment: C/F																					
DYA	HE	189.0	IAML	15:16	24.52	21	0.36				STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES											
July 18 2014																																
				Time: 15:16 30.7 UTC				Magnitude: 1.3 ML																								
Lat: 49.079N				Lon: -2.342W				Depth: 7.1 km																								
Grid Ref: 375.03 kmE				-91.16 kmN				RMS: 0.10 secs																								
Locality: JERSEY,CHANNEL ISLANDS																																
Velocity model: Lownet Xnear: 500.0 Xfar: 1000.0																																
JSA	HZ	17.3	EP	15:16	34.16					-0.09	NOLG	EZ	0.9	EP			03:24	29.20			0.03											
JSA	HE	17.3	ES	15:16	36.93					0.10	NOLA	HZ	1.2	EP			03:24	29.04			-0.16											
JSA	HN	17.3	IAML	15:16	37.16	79	0.15				NOLA	HE	1.2	ES			03:24	29.42			-0.19											
JSA	HE	17.3	IAML	15:16	37.43	79	0.23				NOLA	HN	1.2	IAML			03:24	29.53	832	0.10												
JDC	EZ	25.1	EP	15:16	35.42					-0.07	NOLA	HE	1.6	EP			03:24	29.25			-0.01											
JDC	EE	25.1	ES	15:16	39.01					0.04	NOLA	HN	1.6	IAML			03:24	29.71	1208	0.12												
JDC	EZ	25.1	EP	15:16	35.41					-0.08	NOLF	HZ	1.8	EP			03:24	29.14			-0.16											
JDC	EN	25.1	ES	15:16	38.99					0.03	NOLF	HE	1.8	ES			03:24	29.89			0.10											
JDC	EN	25.1	ES	15:16	38.99					0.03	NOLF	HN	1.8	IAML			03:24	30.00	716	0.20												
JDC	EN	25.1	ES	15:16	38.99					0.03	NOLF	HE	1.8	IAML			03:24	30.61	1147	0.26												
JDC	EN	25.1	ES	15:16	38.99					0.03	NOLC	EZ	1.9	EP			03:24	29.37			0.06											
JDC	EN	25.1	ES	15:16	38.99					0.03	NOLB	EZ	2.4	EP			03:24	29.28			-0.12											
JDC	EN	25.1	ES	15:16	38.99					0.03	NOLD	HZ	3.4	EP			03:24	29.67			0.07											
JDC	EN	25.1	ES	15:16	38.99					0.07	NOLD	HN	3.4	ES			03:24	30.56			0.25											
July 19 2014																																
				Time: 18:51 22.2 UTC				Magnitude: 1.2 ML																								
Lat: 49.080N				Lon: -2.380W				Depth: 6.7 km																								
Grid Ref: 372.25 kmE				-91.04 kmN				RMS: 0.00 secs																								
Locality: JERSEY,CHANNEL ISLANDS																																
Velocity model: Lownet Xnear: 500.0 Xfar: 1000.0																																
Comment: FELT JERSEY																																
										Intensity: 2																						
JSA	HZ	19.4	EP	18:51	26.15					0.07	NOLD	HN	3.4	IAML			03:24	30.66	113	0.10												
JSA	HE	19.4	ES	18:51	28.84					-0.04	NOLD	HE	3.4	IAML			03:24	30.71	103	0.11												
JSA	HN	19.4	IAML	18:51	29.34	68	0.30				LBWR	HN	50.4	ES			03:25	30.35			45.83											
JSA	HE	19.4	IAML	18:51	29.43	63	0.22				LBWR	HN	50.4	IAML			03:25	34.65	8	0.42												
JDC	EZ	27.5	EP	18:51	27.35					-0.04	LBWR	HE	50.4	IAML			03:25	34.73	8	0.34												
JDC	EZ	27.5	EP	18:51	27.37					-0.03	CFW	HZ	58.9	EP			03:25	26.23			47.12											
JDC	EN	27.5	ES	18:51	31.19					0.03	CFW	HE	58.9	ES			03:25	33.21			46.45											
JDC	EN	27.5	ES	18:51	31.18					0.01	CFW	HE	58.9	IAML			03:25	36.98	3	0.24												
JDC	EN	27.5	ES	18:51	31.18					0.01	CFW	HN	58.9	IAML			03:25	39.58	2	0.36												
JDC	EN	27.5	ES	18:51	31.18					0.01	HPK	HN	89.6	ES			03:25	41.49			46.50											
JDC	EN	27.5	ES	18:51	31.18					0.01	HPK	HE	89.6	IAML			03:25	45.77	10	0.54												
JDC	EN	27.5	ES	18:51	31.18					0.01	HPK	HN	89.6	IAML			03:25	48.94	8	0.44												
JDC	EN	27.5	ES	18:51	31.18					0.01	HLM1	HN	149.0	ES			03:25	58.84			48.24											
JDC	EN	27.5	ES	18:51	31.18					0.01	HLM1	HN	149.0	IAML			03:26	00.41	3	0.40												
JDC	EN	27.5	ES	18:51	31.18					0.01	HLM1	HE	149.0	IAML			03:26	02.14	4	0.34												
JDC	EN	27.5	ES	18:51	31.18					0.01	FOEL	HN	151.0	ES			03:26	00.03			48.80											
JDC	EN	27.5	ES	18:51	31.18					0.01	FOEL	HN	151.0	IAML			03:26	01.17	3	0.34												
JDC	EN	27.5	ES	18:51	31.18					0.01	FOEL	HE	151.0	IAML			03:26	03.43	8	0.90												
July 21 2014																																
				Time: 09:27 02.9 UTC				Magnitude: 0.9 ML																								
Lat: 53.253N				Lon: -1.091W				Depth: 1.0 km																								
Grid Ref: 460.64 kmE				373.30 kmN				RMS: 0.60 secs																								
Locality: NEW OLLERTON,NOTTS																																
Velocity model: Lownet Xnear: 10.0 Xfar: 50.0																																
Comment: C/F																																
NOLF	HZ	3.2	EP	09:27	04.15					0.36	July 22 2014																					
NOLF	HE	3.2	ES	09:27	04.80					0.39					Time: 03:25 48.5 UTC				Magnitude: 1.1 ML													
NOLF	HE	3.2	IAML	09:27	05.61	477	0.36				Lat: 53.240N				Lon: -1.036W				Depth: 1.6 km													
NOLF	HN	3.2	IAML	09:27	05.65	403	0.36				Grid Ref: 464.33 kmE				371.91 kmN				RMS: 0.30 secs													
NOLB	EZ	3.5	EP	09:27	04.31					0.45	Locality: NEW OLLERTON,NOTTS																					
NOLA	HZ	4.7	EP	09:27	03.12					-1.03	Velocity model: Lownet Xnear: 10.0 Xfar: 20.0																					
NOLA	HE	4.7	ES	09:27	04.32					-0.72	Comment: C/F																					
NOLA	HE	4.7	IAML	09:27	04.43	559	0.14				STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES											
NOLA	HN	4.7	IAML	09:27	06.04	234	0.16				NOLF	HZ	0.8	EP			03:25	49.20			0.04											
NOLD	HN	4.9	ES	09:27	05.51					0.39	NOLF	HE	0.8	ES			03:25	49.93			0.26											
NOLD	HE	4.9	IAML	09:27	07.04	68	0.32				NOLF	HN	0.8	IAML			03:25	50.06	918	0.18												
NOLD	HN	4.9	IAML	09:27	07.87	101	0.58				NOLF	HE	0.8	IAML			03:25	50.13	1344	0.30												
NOLE	HN	5.0	ES	09:27	05.32					0.16	NOLA	HZ	1.1	EP			03:25	49.15			-0.04											
NOLE	HN	5.0	IAML	09:27	05.50	138	0.20				NOLA	HE	1.1	ES			03:25	49.49			-0.22											
NOLE	HE	5.0	IAML	09:27	06.44	94	0.24				NOLA	HE	1.1	IAML			03:25	49.58	1224	0.10												
NOLE	HE	5.0	IAML	09:27	06.44	94	0.24				NOLA	HN	1.1	IAML			03:25	49.72	2279	0.12												
NOLE	HE	5.0	IAML	09:27	06.44	94	0.24				NOLB	EZ	1.4	EP			03:25	48.46			-0.77											
NOLE	HE	5.0	IAML	09:27	06.44	94	0.24				NOLE	HZ	2.0	EP			03:25	49.37			0.07											
NOLE	HE	5.0	IAML	09:27	06.44	94	0.24				NOLE	HN	2.0	ES			03:25	49.98			0.08											
NOLE	HE	5.0	IAML	09:27	06.44	94	0.24				NOLE	HN	2.0	IAML			03:25	50.44	183	0.10												
NOLE	HE	5.0	IAML	09:27	06.44	94	0.24				NOLE	HE	2.0	IAML			03:25	50.53	218	0.16												
NOLE	HE	5.0	IAML	09:27	06.44	94	0.24				NOLE	HE	2.0	IAML			03:25	50.53	218	0.16												
NOLE	HE	5.0	IAML	09:27	06.44	94	0.24				NOLE	HE	2.0	IAML			03:25	50.53	218	0.16												
NOLE	HE	5.0	IAML	09:27	06.44	94	0.24				NOLE	HE	2.0	IAML			03:25	50.53	218	0.16												
NOLE	HE	5.0	IAML	09:27	06.44	94	0.24				NOLE	HE	2.0	IAML			03:25	50.53	218	0.16												
NOLE	HE	5.0	IAML	09:27	06.44	94	0.24				NOLE	HE	2.0	IAML			03:25	50.53	218	0.16												
NOLE	HE	5.0	IAML	09:27	06.44	94	0.24				NOLE	HE	2.0	IAML			03:25	50.53	218	0.16												
NOLE	HE	5.0	IAML	09:27	06.44	94	0.24				NOLE	HE	2.0	IAML			03:25	50.53	218	0.16												
NOLE	HE	5.0	IAML	09:27	06.44	94	0.24				NOLE	HE	2.0	IAML			03:25	50.53	218	0.16												
NOLE	HE	5.0	IAML	09:27	06.44	94	0.24				NOLE	HE	2.0	IAML			03:25	50.53	218	0.16												
NOLE	HE	5.0	IAML	09:27	06.44	94	0.24				NOLE	HE	2.0	IAML			03:25	50.53	218	0.16												
NOLE	HE	5.0	IAML	09:27	06.44	94	0.24				NOLE	HE	2.0	IAML			03:25	50.53	218	0.16												
NOLE	HE	5.0	IAML	09:27	06.44	94	0.24				NOLE	HE	2.0	IAML			03:25	50.53	218	0.16												
NOLE	HE	5.0	IAML	09:27	06.44	94	0.24				NOLE	HE	2.0	IAML			03:25	50.53	218	0.16												
NOLE	HE	5.0	IAML	09:27	06.44	94	0.24				NOLE	HE	2.0	IAML			03:25	50.53	218	0.16												
NOLE	HE	5.0	IAML	09:27	06.44	94	0.24				NOLE	HE	2.0	IAML			03:25	50.53	218	0.16												
NOLE	HE	5.0	IAML	09:27	06.44	94	0.24				NOLE	HE	2.0	IAML			03:25	50.53	218	0.16												
NOLE	HE	5.0	IAML	09:27	06.44	94	0.24				NOLE	HE	2.0	IAML			03:25	50.53	218	0.16												
NOLE	HE	5.0	IAML	09																												

TABLE 2 : PHASE DATA

Velocity model: Lownet Xnear: 150.0 Xfar: 300.0										NOLC	EZ	1.5	EP	20:09	34.08				-0.02		
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	NOLE	HZ	2.0	EP	20:09	34.20			-0.04		
CWF	HZ	36.9	EP			17:30	50.45			-0.14	NOLE	HN	2.0	ES	20:09	34.86			0.25		
CWF	HE	36.9	ES			17:30	55.07			-0.45	NOLE	HN	2.0	IAML	20:09	35.01	157	0.30			
CWF	HE	36.9	IAML			17:30	55.37	11	0.08		NOLE	HE	2.0	IAML	20:09	36.22	156	0.34			
CWF	HN	36.9	IAML			17:30	55.42	27	0.12		NOLF	HZ	2.0	EP	20:09	33.98			-0.26		
WACR	HZ	94.2	EP			17:30	59.40			-0.21	NOLF	HE	2.0	ES	20:09	34.57			-0.05		
LBWR	HZ	101.0	EP			17:31	00.88			0.16	NOLF	HN	2.0	IAML	20:09	35.00	300	0.32			
LBWR	HE	101.0	ES			17:31	13.08			0.04	NOLF	HE	2.0	IAML	20:09	35.39	750	0.32			
LBWR	HE	101.0	IAML			17:31	16.68	12	0.20		NOLB	EZ	2.3	EP	20:09	34.40			0.09		
LBWR	HN	101.0	IAML			17:31	17.09	22	0.26		NOLD	HN	3.1	ES	20:09	35.21			0.15		
HLM1	HZ	145.0	EP			17:31	07.97			0.60	NOLD	HN	3.1	IAML	20:09	37.39	88	0.44			
HLM1	HE	145.0	ES			17:31	24.55			0.00	NOLD	HE	3.1	IAML	20:09	37.54	64	0.30			
HLM1	HE	145.0	IAML			17:31	27.61	9	0.18												
HLM1	HN	145.0	IAML			17:31	28.03	9	0.32												
August 6 2014										Time: 10:49 32.4 UTC		Magnitude: 1.0 ML									
Lat: 49.068N										Lon: -2.368W		Depth: 6.4 km									
Grid Ref: 373.12 kmE -92.38 kmN										RMS: 0.00 secs											
Locality: JERSEY, CHANNEL ISLANDS																					
Velocity model: Lownet Xnear: 100.0 Xfar: 200.0																					
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
JSA	HZ	19.6	IP		C	10:49	36.31			0.01	NOLA	HZ	1.2	EP			20:14	16.63			-0.12
JSA	HN	19.6	ES			10:49	39.12			0.00	NOLA	HE	1.2	ES			20:14	16.95			-0.09
JSA	HE	19.6	IAML			10:49	39.31	22	0.14		NOLA	HE	1.2	IAML			20:14	17.14	211	0.26	
JSA	HN	19.6	IAML			10:49	39.36	77	0.24		NOLA	HN	1.2	IAML			20:14	17.32	562	0.12	
JDC	EZ	27.4	EP			10:49	37.62			0.02	NOLG	EZ	1.2	EP			20:14	16.72			-0.04
JDC	EN	27.4	ES			10:49	41.41			0.04	NOLF	HZ	1.5	EP			20:14	16.65			-0.15
JDG	EZ	27.4	EP			10:49	37.57			-0.03	NOLF	HN	1.5	ES			20:14	17.17			0.04
JDG	EE	27.4	ES			10:49	41.32			-0.04	NOLF	HN	1.5	IAML			20:14	17.76	283	0.28	
										NOLF	HE	1.5	IAML			20:14	18.15	445	0.28		
										NOLE	HZ	1.5	EP			20:14	16.79			-0.01	
										NOLE	HE	1.5	ES			20:14	17.27			0.14	
										NOLE	HN	1.5	IAML			20:14	17.76	449	0.14		
										NOLE	HE	1.5	IAML			20:14	17.82	183	0.12		
										NOLB	EZ	2.2	EP			20:14	16.91			-0.05	
										NOLC	EZ	2.2	EP			20:14	16.99			0.02	
										NOLD	HZ	3.4	EP			20:14	17.25			0.01	
										NOLD	HN	3.4	ES			20:14	18.13			0.25	
										NOLD	HE	3.4	IAML			20:14	19.74	64	0.18		
										NOLD	HN	3.4	IAML			20:14	20.41	102	0.54		
August 10 2014										Time: 11:33 34.9 UTC		Magnitude: 1.0 ML									
Lat: 57.228N										Lon: -5.762W		Depth: 7.7 km									
Grid Ref: 172.96 kmE 821.50 kmN										RMS: 0.20 secs											
Locality: ISLE OF SKYE, HIGHLAND																					
Velocity model: Lownet Xnear: 150.0 Xfar: 300.0																					
Comment: 9KM ESE BROADFORD																					
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
KPL	HZ	14.0	IP		D	11:33	38.12			0.18	NOLA	HZ	1.1	EP			23:32	26.67			-0.21
KPL	HN	14.0	IAML			11:33	38.15	26	0.12		NOLA	HN	1.1	ES			23:32	27.18			-0.08
KPL	HN	14.0	ES			11:33	39.99			-0.16	NOLA	HN	1.1	IAML			23:32	27.36	1588	0.10	
KPL	HE	14.0	IAML			11:33	40.52	22	0.20		NOLA	HE	1.1	IAML			23:32	27.38	640	0.14	
KAC	EZ	41.1	IP		D	11:33	42.21			0.04	NOLF	HZ	1.2	IP	D		23:32	26.77			-0.13
LAWE	HZ	110.0	EP			11:33	52.73			-0.11	NOLF	HN	1.2	ES			23:32	27.29			0.00
LAWE	HN	110.0	IAML			11:34	08.08	11	0.14		NOLF	HE	1.2	IAML			23:32	27.62	440	0.14	
LAWE	HE	110.0	IAML			11:34	08.57	6	0.12		NOLF	HN	1.2	IAML			23:32	28.14	313	0.16	
LEWI	HZ	122.0	EP			11:33	54.90			0.23	NOLG	EZ	1.5	EP			23:32	26.93			-0.02
LEWI	HE	122.0	ES			11:34	08.91			-0.17	NOLE	HZ	1.7	EP			23:32	27.01			0.04
LEWI	HN	122.0	IAML			11:34	09.94	4	0.34		NOLE	HE	1.7	ES			23:32	27.57			0.15
LEWI	HE	122.0	IAML			11:34	10.94	4	0.30		NOLE	HE	1.7	IAML			23:32	28.07	158	0.16	
										NOLE	HN	1.7	IAML			23:32	28.20	214	0.12		
										NOLB	EZ	1.9	EP			23:32	27.00			-0.01	
										NOLC	EZ	2.3	EP			23:32	27.08			-0.01	
										NOLD	HZ	3.1	EP			23:32	27.30			0.03	
										NOLD	HE	3.1	ES			23:32	28.16			0.24	
										NOLD	HE	3.1	IAML			23:32	29.43	68	0.16		
										NOLD	HN	3.1	IAML			23:32	29.43	101	0.20		
August 10 2014										Time: 19:25 59.3 UTC		Magnitude: 1.3 ML									
Lat: 53.235N										Lon: -1.024W		Depth: 0.4 km									
Grid Ref: 465.14 kmE 371.36 kmN										RMS: 0.10 secs											
Locality: NEW OLLERTON, NOTTS																					
Velocity model: Lownet Xnear: 10.0 Xfar: 20.0																					
Comment: C/F																					
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
NOLA	HZ	0.7	IP		C	19:25	59.39			-0.13	NOLA	HZ	1.1	EP			02:13	06.30			-0.04
NOLA	HE	0.7	ES			19:25	59.67			0.01	NOLA	HE	1.1	ES			02:13	06.14			-0.23
NOLA	HN	0.7	IAML			19:26	00.06	2086	0.25		NOLA	HE	1.1	IAML			02:13	06.60			-0.03
NOLA	HE	0.7	IAML			19:26	00.29	1678	0.12		NOLA	HE	1.1	IAML			02:13	06.83	1005	0.30	
NOLG	EZ	1.3	EP			19:25	59.59			-0.09	NOLA	HN	1.1	IAML			02:13	07.04	841	0.18	
NOLC	EZ	1.6	EP			19:25	59.82			0.07	NOLE	HZ	1.7	EP			02:13	06.48			0.00
NOLF	HZ	1.8	IP		D	19:25	59.55			-0.23	NOLE	HE	1.7	ES			02:13	06.93			0.10
NOLF	HN	1.8	ES			19:26	00.22			0.11	NOLE	HE	1.7	IAML			02:13	07.60	436	0.14	
NOLF	HE	1.8	IAML			19:26	01.03	2330	0.34		NOLE	HN	1.7	IAML			02:13	07.61	463	0.12	
NOLF	HN	1.8	IAML			19:26	01.07	2600	0.32		NOLF	HZ	1.8	EP			02:13	06.31			-0.20
NOLB	EZ	2.0	EP			19:25	59.76			-0.07	NOLF	HN	1.8	ES			02:13	07.00			0.12
NOLE	HZ	2.1	EP			19:25	59.86			0.00	NOLF	HE	1.8	IAML			02:13	07.48	1180	0.28	
NOLE	HN	2.1	ES			19:26	00.42			0.17	NOLF	HE	1.8	IAML			02:13	07.86	2252	0.26	
NOLE	HN	2.1	IAML			19:26	01.48	687	0.26		NOLC	EZ	1.9	EP			02:13	06.64			0.11
NOLE	HE	2.1	IAML			19:26	01.92	1113	0.62												
NOLD	HN	2.8	ES			19:26	00.75			0.18											
NOLD	HN	2.8	IAML			19:26	03.36	277	0.37												
NOLD	HE	2.8	IAML			19:26	03.98	615	0.72												
August 10 2014										Time: 20:09 33.7 UTC		Magnitude: 0.5 ML									
Lat: 53.235N										Lon: -1.018W		Depth: 0.3 km									
Grid Ref: 465.54 kmE 371.37 kmN										RMS: 0.10 secs											
Locality: NEW OLLERTON, NOTTS																					

TABLE 2 : PHASE DATA

NOLB	EZ	2.3	EP		02:13	06.58			-0.05	NOLG	EZ	1.2	EP		01:00	46.95			-0.01		
NOLD	HZ	3.3	EP		02:13	06.94			0.08	NOLC	EZ	1.8	EP		01:00	47.26			0.17		
NOLD	HN	3.3	ES		02:13	07.63			0.14	NOLE	HZ	1.9	EP		01:00	46.81			-0.31		
NOLD	HN	3.3	IAML		02:13	07.89	125	0.28		NOLE	HE	1.9	ES		01:00	47.72			0.25		
NOLD	HE	3.3	IAML		02:13	07.90	157	0.28		NOLE	HN	1.9	IAML		01:00	48.17	687	0.18			
August 13 2014 Time: 04:05 51.2 UTC Magnitude: 1.4 ML Lat: 49.066N Lon: -2.339W Depth: 5.7 km Grid Ref: 375.24 kmE -92.61 kmN RMS: 0.10 secs Locality: JERSEY, CHANNEL ISLANDS Velocity model: Lownet Xnear: 200.0 Xfar: 300.0										August 14 2014 Time: 01:05 50.3 UTC Magnitude: 1.4 ML Lat: 53.620N Lon: -1.118W Depth: 1.1 km Grid Ref: 458.33 kmE 414.11 kmN RMS: 0.20 secs Locality: ASKERN, SOUTH YORKSHIRE Velocity model: Lownet Xnear: 100.0 Xfar: 200.0 Comment: C/F											
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
JSA	HZ	18.2	IP		C	04:05	54.80			-0.06	LBWR	HZ	47.0	EP			01:05	58.98			-0.06
JSA	HE	18.2	ES			04:05	57.54			0.04	LBWR	HE	47.0	ES			01:06	05.78			0.33
JSA	HN	18.2	IAML			04:05	57.83	76	0.32		LBWR	HN	47.0	IAML			01:06	06.45	29	0.36	
JSA	HE	18.2	IAML			04:05	57.89	65	0.22		LBWR	HE	47.0	IAML			01:06	06.85	23	0.22	
JDG	EN	25.7	ES			04:05	59.83			0.18	HPK	HZ	50.3	EP			01:05	59.18			-0.39
JDC	EZ	25.7	EP			04:05	56.02			-0.09	HPK	HN	50.3	ES			01:06	06.27			-0.10
JDC	EE	25.7	ES			04:05	59.58			-0.08	HPK	HE	50.3	IAML			01:06	08.62	16	0.44	
JDG	EZ	25.7	EP			04:05	56.00			-0.10	HPK	HN	50.3	IAML			01:06	12.62	22	0.40	
DYA	HZ	191.0	EP			04:06	20.92			0.25	GDLE	HN	91.4	ES			01:06	17.64			0.22
DYA	HN	191.0	ES			04:06	42.00			-0.15	GDLE	HE	91.4	IAML			01:06	21.02	34	0.24	
DYA	HE	191.0	IAML			04:06	45.35	7	0.33		GDLE	HN	91.4	IAML			01:06	21.17	48	0.26	
DYA	HN	191.0	IAML			04:06	45.87	6	0.24		CFW	HZ	98.9	EP			01:06	07.20			0.08
August 13 2014 Time: 15:37 02.0 UTC Magnitude: 1.8 ML Lat: 53.239N Lon: -1.024W Depth: 1.4 km Grid Ref: 465.13 kmE 371.81 kmN RMS: 0.10 secs Locality: NEW OLLERTON, NOTTS Velocity model: Lownet Xnear: 10.0 Xfar: 20.0 Comment: C/F										August 14 2014 Time: 01:13 20.8 UTC Magnitude: 1.7 ML Lat: 53.611N Lon: -1.141W Depth: 1.1 km Grid Ref: 456.82 kmE 413.09 kmN RMS: 0.40 secs Locality: ASKERN, SOUTH YORKSHIRE Velocity model: Lownet Xnear: 100.0 Xfar: 200.0 Comment: C/F											
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
NOLA	HZ	1.0	EP			15:37	02.43			-0.11	LBWR	HZ	45.2	EP			01:13	28.96			-0.29
NOLA	HE	1.0	ES			15:37	02.78			-0.15	LBWR	HE	45.2	ES			01:13	35.94			0.50
NOLA	HN	1.0	IAML			15:37	03.18	14935	0.20		LBWR	HN	45.2	IAML			01:13	36.92	52	0.34	
NOLA	HE	1.0	IAML			15:37	03.19	8864	0.16		LBWR	HE	45.2	IAML			01:13	37.12	54	0.20	
NOLG	EZ	1.2	EP			15:37	02.54			-0.04	HPK	HZ	50.1	EP			01:13	29.45			-0.61
NOLF	HZ	1.5	EP			15:37	02.49			-0.12	HPK	HE	50.1	ES			01:13	36.70			-0.13
NOLF	HE	1.5	ES			15:37	03.12			0.07	HPK	HN	50.1	IAML			01:13	41.06	40	0.58	
NOLE	HZ	1.6	EP			15:37	02.63			0.00	HPK	HN	50.1	IAML			01:13	42.01	44	0.55	
NOLE	HE	1.6	ES			15:37	03.21			0.12	STNC	HZ	91.5	EP			01:13	36.47			-0.03
NOLE	HN	1.6	IAML			15:37	03.74	2438	0.12		GDLE	HZ	92.7	EP			01:13	36.73			0.04
NOLE	HE	1.6	IAML			15:37	03.74	2921	0.16		GDLE	HE	92.7	ES			01:13	48.93			0.63
NOLC	EZ	2.1	EP			15:37	02.81			0.10	GDLE	HE	92.7	IAML			01:13	51.33	81	0.22	
NOLB	EZ	2.1	EP			15:37	02.65			-0.06	GDLE	HN	92.7	IAML			01:13	51.48	114	0.26	
NOLD	HZ	3.2	EP			15:37	02.91			-0.03	CFW	HZ	97.7	EP			01:13	37.13			-0.33
NOLD	HN	3.2	ES			15:37	03.83			0.22	CFW	HN	97.7	ES			01:13	49.94			0.31
NOLD	HE	3.2	IAML			15:37	04.08	720	0.14		CFW	HE	97.7	IAML			01:13	52.28	14	0.20	
NOLD	HN	3.2	IAML			15:37	04.09	767	0.10		CFW	HN	97.7	IAML			01:13	52.65	15	0.33	
August 13 2014 Time: 15:39 05.3 UTC Magnitude: 1.7 ML Lat: 53.237N Lon: -1.017W Depth: 1.4 km Grid Ref: 465.60 kmE 371.59 kmN RMS: 0.10 secs Locality: NEW OLLERTON, NOTTS Velocity model: Lownet Xnear: 10.0 Xfar: 20.0 Comment: C/F										August 14 2014 Time: 01:27 27.1 UTC Magnitude: 1.3 ML Lat: 53.240N Lon: -1.022W Depth: 0.4 km Grid Ref: 465.26 kmE 371.92 kmN RMS: 0.10 secs Locality: NEW OLLERTON, NOTTS Velocity model: Lownet Xnear: 10.0 Xfar: 20.0 Comment: C/F											
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
NOLG	EZ	0.8	IP		C	15:39	05.69			0.01	NOLG	EZ	1.1	EP			01:27	27.43			0.02
NOLA	HZ	1.2	EP			15:39	05.58			-0.15	NOLA	HZ	1.2	EP			01:27	27.30			-0.12
NOLA	HE	1.2	ES			15:39	05.95			-0.12	NOLA	HE	1.2	ES			01:27	27.66			0.01
NOLA	HN	1.2	IAML			15:39	06.35	4304	0.20		NOLA	HE	1.2	IAML			01:27	28.28	3164	0.10	
NOLA	HZ	1.2	IAML			15:39	06.48	1110	0.14		NOLA	HN	1.2	IAML			01:27	28.61	6727	0.22	
NOLE	HZ	1.7	EP			15:39	05.83			0.01	NOLE	HZ	1.5	EP			01:27	27.57			0.07
NOLE	HE	1.7	ES			15:39	06.32			0.09	NOLE	HN	1.5	IAML			01:27	29.36	1377	0.14	
NOLE	HN	1.7	IAML			15:39	06.92	2432	0.20												
NOLE	HE	1.7	IAML			15:39	08.11	2330	0.26												
NOLC	EZ	1.8	EP			15:39	05.89			0.06											
NOLF	HZ	2.0	IP		D	15:39	05.68			-0.20											
NOLF	HE	2.0	ES			15:39	06.46			0.13											
NOLF	HN	2.0	IAML			15:39	06.94	3826	0.20												
NOLF	HE	2.0	IAML			15:39	07.23	7478	0.36												
NOLB	EZ	2.5	EP			15:39	05.91			-0.07											
NOLD	HZ	3.4	EP			15:39	06.24			0.06											
NOLD	HE	3.4	ES			15:39	07.03			0.18											
NOLD	HN	3.4	IAML			15:39	07.27	540	0.28												
NOLD	HE	3.4	IAML			15:39	07.41	670	0.27												
August 14 2014 Time: 01:00 46.6 UTC Magnitude: 1.0 ML Lat: 53.236N Lon: -1.023W Depth: 0.1 km Grid Ref: 465.20 kmE 371.47 kmN RMS: 0.20 secs Locality: NEW OLLERTON, NOTTS Velocity model: Lownet Xnear: 10.0 Xfar: 20.0 Comment: C/F										August 14 2014 Time: 01:27 27.1 UTC Magnitude: 1.3 ML Lat: 53.240N Lon: -1.022W Depth: 0.4 km Grid Ref: 465.26 kmE 371.92 kmN RMS: 0.10 secs Locality: NEW OLLERTON, NOTTS Velocity model: Lownet Xnear: 10.0 Xfar: 20.0 Comment: C/F											
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
NOLA	HZ	0.8	EP			01:00	46.35			-0.50	NOLA	HZ	1.2	EP			01:27	27.30			-0.12
NOLA	HN	0.8	ES			01:00	46.93			-0.07	NOLA	HE	1.2	ES			01:27	27.66			0.01
NOLA	HE	0.8	ES			01:00	47.12				NOLA	HE	1.2	IAML			01:27	28.28	3164	0.10	
NOLA	HN	0.8	IAML			01:00	47.44	4216	0.18		NOLA	HN	1.2	IAML			01:27	28.61	6727	0.22	
NOLA	HE	0.8	IAML			01:00	47.60	2392	0.16		NOLE	HZ	1.5	EP			01:27	27.57			0.07
											NOLE	HN	1.5	IAML			01:27	29.36	1377	0.14	

TABLE 2 : PHASE DATA

NOLE	HE	1.5	IAML	01:27	30.12	864	0.23							MCH1	HN	132.0	IAML	21:32	29.91	3	0.19			
NOLC	EZ	2.1	EP	01:27	27.61				-0.04					MCH1	HE	132.0	IAML	21:32	30.24	4	0.18			
NOLB	EZ	2.2	EP	01:27	27.57				-0.11															
NOLD	HZ	3.3	EP	01:27	27.96				0.01					August 19 2014				Time: 13:10 18.7 UTC			Magnitude: 0.4 ML			
NOLD	HN	3.3	ES	01:27	28.72				0.15					Lat: 53.237N				Lon: -1.022W			Depth: 1.4 km			
NOLD	HE	3.3	IAML	01:27	28.99	452	0.12							Grid Ref: 465.27 kmE 371.59 kmN							RMS: 0.10 secs			
NOLD	HN	3.3	IAML	01:27	29.06	418	0.13							Locality: NEW OLLERTON,NOTTS										
														Velocity model: Lownet				Xnear: 10.0			Xfar: 20.0			
August 17 2014														Comment: C/F										
														STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
														NOLA	HZ	1.0	EP			13:10	19.28			-0.06
														NOLA	HE	1.0	EP			13:10	19.65			
														NOLA	HE	1.0	IAML			13:10	19.74	140	0.10	
														NOLA	HN	1.0	IAML			13:10	19.91	178	0.14	
														NOLG	EZ	1.1	EP			13:10	19.36			0.01
														NOLF	HZ	1.7	EP			13:10	19.35			-0.08
														NOLF	HN	1.7	ES			13:10	19.97			0.00
														NOLF	HE	1.7	ES			13:10	20.08			
														NOLF	HN	1.7	IAML			13:10	20.20	113	0.20	
														NOLF	HE	1.7	IAML			13:10	20.82	217	0.26	
														NOLE	HE	1.8	ES			13:10	20.01			0.03
														NOLE	HN	1.8	IAML			13:10	20.59	43	0.11	
														NOLE	HE	1.8	IAML			13:10	20.65	43	0.13	
														NOLB	EZ	2.2	EP			13:10	19.60			0.10
														August 19 2014				Time: 22:16 30.6 UTC			Magnitude: 0.8 ML			
														Lat: 53.610N				Lon: -1.124W			Depth: 1.2 km			
														Grid Ref: 457.95 kmE 412.99 kmN							RMS: 0.10 secs			
														Locality: ASKERN,SOUTH YORKSHIRE										
														Velocity model: Lownet				Xnear: 100.0			Xfar: 200.0			
														Comment: C/F										
														STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
														LBWR	HZ	46.1	EP			22:16	39.10			-0.05
														LBWR	HN	46.1	ES			22:16	45.41			0.03
														LBWR	HE	46.1	IAML			22:16	46.07	5	0.12	
														LBWR	HN	46.1	IAML			22:16	46.10	10	0.20	
														GDLE	HZ	92.6	EP			22:16	46.24			-0.15
														GDLE	HN	92.6	ES			22:16	58.00			0.09
														GDLE	HN	92.6	IAML			22:16	58.96	10	0.32	
														GDLE	HE	92.6	IAML			22:16	59.12	3	0.24	
														CWF	HZ	97.8	EP			22:16	47.40			0.21
														CWF	HE	97.8	ES			22:16	59.18			-0.13
														CWF	HN	97.8	IAML			22:17	03.47	2	0.16	
														CWF	HE	97.8	IAML			22:17	03.58	4	0.20	
														HLM1	HN	169.0	ES			22:17	17.86			0.07
														HLM1	HN	169.0	IAML			22:17	20.37	2	0.56	
														HLM1	HE	169.0	IAML			22:17	21.15	2	0.34	
														August 21 2014				Time: 01:17 01.6 UTC			Magnitude: 1.5 ML			
														Lat: 53.236N				Lon: -1.022W			Depth: 1.7 km			
														Grid Ref: 465.27 kmE 371.47 kmN							RMS: 0.10 secs			
														Locality: NEW OLLERTON,NOTTS										
														Velocity model: Lownet				Xnear: 10.0			Xfar: 20.0			
														Comment: C/F										
														STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
														NOLA	HZ	0.9	IP			01:17	01.96			-0.11
														NOLA	HE	0.9	ES			01:17	02.30			-0.12
														NOLA	HN	0.9	IAML			01:17	02.52	6787	0.12	
														NOLA	HE	0.9	IAML			01:17	02.60	3110	0.18	
														NOLG	EZ	1.1	IP			01:17	02.12			0.02
														NOLC	EZ	1.8	IP			01:17	02.23			0.04
														NOLF	HZ	1.8	IP			01:17	02.06			-0.14
														NOLF	HE	1.8	ES			01:17	02.75			0.10
														NOLF	HE	1.8	IAML			01:17	02.85	3146	0.16	
														NOLF	HN	1.8	IAML			01:17	02.87	2392	0.12	
														NOLE	HZ	1.9	IP			01:17	02.21			0.00
														NOLE	HE	1.9	ES			01:17	02.77			0.09
														NOLE	HE	1.9	IAML			01:17	03.36	702	0.12	
														NOLE	HN	1.9	IAML			01:17	03.76	720	0.10	
														NOLB	EZ	2.1	IP			01:17	02.16			-0.11
														NOLD	HZ	3.1	IP			01:17	02.51			0.05
														NOLD	HE	3.1	ES			01:17	03.28			0.17
														NOLD	HN	3.1	IAML			01:17	03.49	309	0.10	
														NOLD	HE	3.1	IAML			01:17	03.54	300	0.10	
														August 22 2014				Time: 01:53 32.4 UTC			Magnitude: 0.9 ML			
														Lat: 53.237N				Lon: -1.018W			Depth: 1.3 km			
														Grid Ref: 465.53 kmE 371.59 kmN							RMS: 0.10 secs			
														Locality: NEW OLLERTON,NOTTS										
														Velocity model: Lownet				Xnear: 10.0			Xfar: 20.0			
														Comment: C/F										
														STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
														NOLG	EZ	0.9	EP			01:53	32.87			0.03
														NOLA	HZ	1.1	EP			01:53	32.65			-0.21
														NOLA	HN	1.1	ES			01:53	33.14			-0.04
														NOLA	HN	1.1	IAML			01:53	33.25	1676	0.18	
														NOLA	HE	1.1	IAML			01:53	33.40	1038	0.18	
														NOLC	EZ	1.7	EP			01:53	33.02			0.04
														NOLE	HZ	1.8	EP			01:53	32.95			-0.04

TABLE 2 : PHASE DATA

Locality: NEW OLLERTON,NOTTS Velocity model: Lownet Xnear: 10.0 Xfar: 20.0 Comment: C/F										
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
NOLG	EZ	1.0	EP			01:08	54.97			0.01
NOLA	HZ	1.0	EP			01:08	54.79			-0.17
NOLA	HE	1.0	ES			01:08	55.13			-0.14
NOLA	HN	1.0	IAML			01:08	55.43	1393	0.18	
NOLA	HE	1.0	IAML			01:08	55.67	835	0.22	
NOLE	HZ	1.8	EP			01:08	55.00			-0.09
NOLE	HE	1.8	ES			01:08	55.65			0.16
NOLE	HN	1.8	IAML			01:08	56.20	439	0.12	
NOLE	HE	1.8	IAML			01:08	57.43	184	0.30	
NOLC	EZ	1.8	EP			01:08	55.20			0.10
NOLF	HZ	1.8	EP			01:08	54.90			-0.21
NOLF	HN	1.8	ES			01:08	55.67			0.16
NOLB	EZ	2.3	EP			01:08	55.10			-0.10
NOLD	HZ	3.2	EP			01:08	55.50			0.08
NOLD	HN	3.2	ES			01:08	56.26			0.21
NOLD	HN	3.2	IAML			01:08	58.57	97	0.42	
NOLD	HE	3.2	IAML			01:08	58.75	72	0.38	
September 1 2014 Time: 14:16 57.2 UTC Magnitude: 1.1 ML Lat: 53.238N Lon: -1.019W Depth: 1.4 km Grid Ref: 465.47 kmE 371.70 kmN RMS: 0.10 secs Locality: NEW OLLERTON,NOTTS Velocity model: Lownet Xnear: 10.0 Xfar: 20.0 Comment: C/F										
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
NOLG	EZ	0.9	IP		C	14:16	57.78			0.00
NOLA	HZ	1.1	EP			14:16	57.69			-0.11
NOLA	HE	1.1	ES			14:16	58.06			-0.16
NOLA	HN	1.1	IAML			14:16	58.40	2415	0.20	
NOLA	HE	1.1	IAML			14:16	58.41	1444	0.16	
NOLE	HZ	1.6	EP			14:16	57.87			0.00
NOLE	HE	1.6	ES			14:16	58.44			0.10
NOLE	HN	1.6	IAML			14:16	58.93	630	0.12	
NOLE	HE	1.6	IAML			14:16	58.94	427	0.16	
NOLF	HZ	1.8	IP		D	14:16	57.78			-0.12
NOLF	HN	1.8	ES			14:16	58.48			0.09
NOLC	EZ	1.9	EP			14:16	57.98			0.07
NOLB	EZ	2.3	EP			14:16	57.90			-0.09
NOLD	HZ	3.3	EP			14:16	58.23			0.04
NOLD	HE	3.3	ES			14:16	59.09			0.19
NOLD	HE	3.3	IAML			14:16	59.40	106	0.30	
NOLD	HN	3.3	IAML			14:17	00.91	159	0.36	
September 1 2014 Time: 15:30 32.9 UTC Magnitude: 1.5 ML Lat: 53.236N Lon: -1.020W Depth: 1.7 km Grid Ref: 465.40 kmE 371.48 kmN RMS: 0.10 secs Locality: NEW OLLERTON,NOTTS Velocity model: Lownet Xnear: 10.0 Xfar: 20.0 Comment: C/F										
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
NOLA	HZ	0.9	IP		C	15:30	33.25			-0.12
NOLA	HE	0.9	ES			15:30	33.59			-0.15
NOLA	HN	0.9	IAML			15:30	33.92	6499	0.24	
NOLA	HE	0.9	IAML			15:30	33.93	3097	0.18	
NOLG	EZ	1.1	IP		C	15:30	33.39			0.01
NOLC	EZ	1.7	EP			15:30	33.55			0.07
NOLF	HZ	1.8	IP		D	15:30	33.35			-0.15
NOLF	HN	1.8	ES			15:30	34.09			0.12
NOLE	HZ	1.9	IP		D	15:30	33.50			0.00
NOLE	HE	1.9	ES			15:30	34.07			0.10
NOLE	HE	1.9	IAML			15:30	34.58	1266	0.14	
NOLE	HN	1.9	IAML			15:30	34.64	1595	0.14	
NOLB	EZ	2.2	EP			15:30	33.45			-0.12
NOLD	HZ	3.1	IP		D	15:30	33.81			0.05
NOLD	HN	3.1	ES			15:30	34.61			0.19
NOLD	HN	3.1	IAML			15:30	35.93	409	0.20	
NOLD	HE	3.1	IAML			15:30	35.93	248	0.16	
September 1 2014 Time: 16:41 57.4 UTC Magnitude: 1.0 ML Lat: 53.239N Lon: -1.022W Depth: 1.3 km Grid Ref: 465.26 kmE 371.81 kmN RMS: 0.10 secs Locality: NEW OLLERTON,NOTTS Velocity model: Lownet Xnear: 10.0 Xfar: 20.0 Comment: C/F										
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
NOLG	EZ	1.1	IP		C	16:41	57.89			-0.05
NOLA	HZ	1.1	EP			16:41	57.78			-0.16
NOLA	HE	1.1	ES			16:41	58.16			-0.17
NOLA	HN	1.1	IAML			16:41	58.79	2297	0.24	
NOLA	HE	1.1	IAML			16:41	58.87	1429	0.14	
NOLE	HZ	1.6	EP			16:41	57.99			-0.02
NOLE	HE	1.6	ES			16:41	58.55			0.11
NOLE	HN	1.6	IAML			16:41	59.33	342	0.14	
NOLE	HE	1.6	IAML			16:41	59.43	348	0.14	
NOLF	HZ	1.6	IP		D	16:41	57.87			-0.15
Locality: NEW OLLERTON,NOTTS Velocity model: Lownet Xnear: 10.0 Xfar: 20.0 Comment: C/F										
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
NOLF	HN	1.6	ES			16:41	58.61			0.15
NOLC	EZ	2.0	EP			16:41	58.28			0.19
NOLB	EZ	2.2	EP			16:41	58.04			-0.09
NOLD	HZ	3.3	EP			16:41	58.36			0.01
NOLD	HN	3.3	ES			16:41	59.23			0.19
NOLD	HN	3.3	IAML			16:41	59.68	84	0.20	
NOLD	HE	3.3	IAML			16:41	59.68	110	0.26	
September 1 2014 Time: 17:11 43.3 UTC Magnitude: 0.5 ML Lat: 53.230N Lon: -1.032W Depth: 1.6 km Grid Ref: 464.61 kmE 370.80 kmN RMS: 0.10 secs Locality: NEW OLLERTON,NOTTS Velocity model: Lownet Xnear: 10.0 Xfar: 20.0 Comment: C/F										
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
NOLA	HZ	0.1	EP			17:11	43.45			-0.25
NOLA	HN	0.1	ES			17:11	43.99			0.00
NOLA	HN	0.1	IAML			17:11	44.15	439	0.17	
NOLA	HE	0.1	IAML			17:11	44.24	274	0.18	
NOLB	EZ	1.4	EP			17:11	44.01			0.18
NOLC	EZ	1.6	EP			17:11	43.97			0.11
NOLF	HZ	1.8	EP			17:11	43.81			-0.09
NOLF	HN	1.8	ES			17:11	44.37			0.03
NOLF	HN	1.8	IAML			17:11	44.84	118	0.26	
NOLG	EZ	2.0	EP			17:11	44.02			0.07
NOLE	HZ	2.8	EP			17:11	43.92			-0.18
NOLE	HN	2.8	ES			17:11	44.81			0.13
NOLE	HN	2.8	IAML			17:11	44.91	172	0.12	
NOLE	HE	2.8	IAML			17:11	44.97	55	0.13	
September 2 2014 Time: 01:35 14.9 UTC Magnitude: 0.5 ML Lat: 53.236N Lon: -1.021W Depth: 1.4 km Grid Ref: 465.34 kmE 371.47 kmN RMS: 0.10 secs Locality: NEW OLLERTON,NOTTS Velocity model: Lownet Xnear: 10.0 Xfar: 20.0 Comment: C/F										
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
NOLA	HZ	0.9	IP		C	01:35	15.22			-0.12
NOLA	HE	0.9	ES			01:35	15.54			-0.10
NOLA	HN	0.9	IAML			01:35	15.76	923	0.10	
NOLA	HE	0.9	IAML			01:35	15.84	402	0.18	
NOLG	EZ	1.1	IP		C	01:35	15.39			0.01
NOLC	EZ	1.7	IP		D	01:35	15.53			0.05
NOLF	HZ	1.8	IP		D	01:35	15.33			-0.17
NOLF	HN	1.8	ES			01:35	16.02			0.11
NOLE	HZ	1.9	IP		D	01:35	15.50			-0.02
NOLE	HE	1.9	ES			01:35	16.05			0.10
NOLE	HE	1.9	IAML			01:35	16.59	84	0.14	
NOLE	HN	1.9	IAML			01:35	16.74	125	0.14	
NOLB	EZ	2.1	EP			01:35	15.51			-0.06
NOLD	HZ	3.0	EP			01:35	15.77			0.00
NOLD	HN	3.0	ES			01:35	16.56			0.18
NOLD	HE	3.0	IAML			01:35	16.80	33	0.11	
NOLD	HN	3.0	IAML			01:35	17.84	47	0.16	
September 2 2014 Time: 04:20 12.0 UTC Magnitude: 0.6 ML Lat: 53.239N Lon: -1.017W Depth: 1.5 km Grid Ref: 465.60 kmE 371.81 kmN RMS: 0.10 secs Locality: NEW OLLERTON,NOTTS Velocity model: Lownet Xnear: 10.0 Xfar: 20.0 Comment: C/F										
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
NOLG	EZ	0.8	IP		C	04:20	12.44			0.01
NOLA	HZ	1.3	EP			04:20	12.39			-0.12
NOLA	HE	1.3	ES			04:20	12.79			-0.10
NOLA	HE	1.3	IAML			04:20	12.89	432	0.10	
NOLA	HN	1.3	IAML			04:20	13.22	288	0.12	
NOLA	HZ	1.5	EP			04:20	12.55			0.01
NOLE	HE	1.5	ES			04:20	13.01			0.08
NOLE	HN	1.5	IAML			04:20	13.52	176	0.13	
NOLE	HE	1.5	IAML			04:20	13.63	203	0.12	
NOLF	HZ	1.9	IP		D	04:20	12.48			-0.14
NOLF	HN	1.9	ES			04:20	13.15			0.08
NOLC	EZ	2.0	EP			04:20	12.64			0.02
NOLB	EZ	2.5	EP			04:20	12.64			-0.10
NOLD	HZ	3.5	EP			04:20	13.07			0.11
NOLD	HE	3.5	ES			04:20	13.82			0.15
NOLD	HE	3.5	IAML			04:20	14.03	63	0.16	
NOLD	HN	3.5	IAML			04:20	14.03	65	0.16	
September 2 2014 Time: 16:28 59.1 UTC Magnitude: 0.7 ML Lat: 53.238N Lon: -1.021W Depth: 1.6 km Grid Ref: 465.33 kmE 371.70 kmN RMS: 0.10 secs Locality: NEW OLLERTON,NOTTS Velocity model: Lownet Xnear: 10.0 Xfar: 20.0 Comment: C/F										
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
NOLA	HZ	1.0	EP			16:28	59.41			-0.16
NOLA	HE	1.0	ES			16:28	59.79			-0.13

TABLE 2 : PHASE DATA

<table border="0" style="width: 100%;"> <tr><td>NOLA</td><td>HN</td><td>1.0</td><td>IAML</td><td>16:29</td><td>00.07</td><td>1183</td><td>0.12</td><td></td><td></td><td></td></tr> <tr><td>NOLA</td><td>HE</td><td>1.0</td><td>IAML</td><td>16:29</td><td>00.15</td><td>835</td><td>0.16</td><td></td><td></td><td></td></tr> <tr><td>NOLG</td><td>EZ</td><td>1.1</td><td>IP</td><td>C</td><td>16:28</td><td>59.58</td><td></td><td></td><td>0.01</td><td></td></tr> <tr><td>NOLF</td><td>HZ</td><td>1.7</td><td>IP</td><td>D</td><td>16:28</td><td>59.51</td><td></td><td></td><td>-0.17</td><td></td></tr> <tr><td>NOLF</td><td>HN</td><td>1.7</td><td>ES</td><td></td><td>16:29</td><td>00.27</td><td></td><td></td><td>0.16</td><td></td></tr> <tr><td>NOLE</td><td>HZ</td><td>1.7</td><td>EP</td><td></td><td>16:28</td><td>59.72</td><td></td><td></td><td>0.05</td><td></td></tr> <tr><td>NOLE</td><td>HE</td><td>1.7</td><td>ES</td><td></td><td>16:29</td><td>00.15</td><td></td><td></td><td>0.04</td><td></td></tr> <tr><td>NOLE</td><td>HE</td><td>1.7</td><td>IAML</td><td></td><td>16:29</td><td>00.78</td><td>190</td><td>0.12</td><td></td><td></td></tr> <tr><td>NOLE</td><td>HN</td><td>1.7</td><td>IAML</td><td></td><td>16:29</td><td>00.96</td><td>126</td><td>0.15</td><td></td><td></td></tr> <tr><td>NOLC</td><td>EZ</td><td>1.9</td><td>EP</td><td></td><td>16:28</td><td>59.83</td><td></td><td></td><td>0.13</td><td></td></tr> <tr><td>NOLB</td><td>EZ</td><td>2.2</td><td>EP</td><td></td><td>16:28</td><td>59.69</td><td></td><td></td><td>-0.08</td><td></td></tr> <tr><td>NOLD</td><td>HZ</td><td>3.2</td><td>EP</td><td></td><td>16:28</td><td>59.95</td><td></td><td></td><td>-0.03</td><td></td></tr> <tr><td>NOLD</td><td>HN</td><td>3.2</td><td>ES</td><td></td><td>16:29</td><td>00.83</td><td></td><td></td><td>0.19</td><td></td></tr> <tr><td>NOLD</td><td>HE</td><td>3.2</td><td>IAML</td><td></td><td>16:29</td><td>01.01</td><td>63</td><td>0.10</td><td></td><td></td></tr> <tr><td>NOLD</td><td>HN</td><td>3.2</td><td>IAML</td><td></td><td>16:29</td><td>01.05</td><td>60</td><td>0.12</td><td></td><td></td></tr> </table>	NOLA	HN	1.0	IAML	16:29	00.07	1183	0.12				NOLA	HE	1.0	IAML	16:29	00.15	835	0.16				NOLG	EZ	1.1	IP	C	16:28	59.58			0.01		NOLF	HZ	1.7	IP	D	16:28	59.51			-0.17		NOLF	HN	1.7	ES		16:29	00.27			0.16		NOLE	HZ	1.7	EP		16:28	59.72			0.05		NOLE	HE	1.7	ES		16:29	00.15			0.04		NOLE	HE	1.7	IAML		16:29	00.78	190	0.12			NOLE	HN	1.7	IAML		16:29	00.96	126	0.15			NOLC	EZ	1.9	EP		16:28	59.83			0.13		NOLB	EZ	2.2	EP		16:28	59.69			-0.08		NOLD	HZ	3.2	EP		16:28	59.95			-0.03		NOLD	HN	3.2	ES		16:29	00.83			0.19		NOLD	HE	3.2	IAML		16:29	01.01	63	0.10			NOLD	HN	3.2	IAML		16:29	01.05	60	0.12			<table border="0" style="width: 100%;"> <tr><td colspan="11">Locality: NEW OLLERTON,NOTTS</td></tr> <tr><td colspan="11">Velocity model: Lownet Xnear: 10.0 Xfar: 20.0</td></tr> <tr><td colspan="11">Comment: C/F</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><td>RES</td></tr> <tr><td>NOLG</td><td>EZ</td><td>1.0</td><td>IP</td><td></td><td>C</td><td>20:31</td><td>28.67</td><td></td><td></td><td>-0.02</td></tr> <tr><td>NOLA</td><td>HZ</td><td>1.1</td><td>IP</td><td></td><td>C</td><td>20:31</td><td>28.58</td><td></td><td></td><td>-0.12</td></tr> <tr><td>NOLA</td><td>HE</td><td>1.1</td><td>ES</td><td></td><td></td><td>20:31</td><td>28.94</td><td></td><td></td><td>-0.13</td></tr> <tr><td>NOLA</td><td>HN</td><td>1.1</td><td>IAML</td><td></td><td></td><td>20:31</td><td>30.70</td><td>25564</td><td>0.14</td><td></td></tr> <tr><td>NOLA</td><td>HE</td><td>1.1</td><td>IAML</td><td></td><td></td><td>20:31</td><td>30.79</td><td>14882</td><td>0.16</td><td></td></tr> <tr><td>NOLE</td><td>HZ</td><td>1.7</td><td>EP</td><td></td><td></td><td>20:31</td><td>28.78</td><td></td><td></td><td>-0.01</td></tr> <tr><td>NOLE</td><td>HE</td><td>1.7</td><td>ES</td><td></td><td></td><td>20:31</td><td>29.34</td><td></td><td></td><td>0.12</td></tr> <tr><td>NOLE</td><td>HN</td><td>1.7</td><td>IAML</td><td></td><td></td><td>20:31</td><td>31.38</td><td>1616</td><td>0.16</td><td></td></tr> <tr><td>NOLE</td><td>HE</td><td>1.7</td><td>IAML</td><td></td><td></td><td>20:31</td><td>31.46</td><td>2554</td><td>0.14</td><td></td></tr> <tr><td>NOLF</td><td>HZ</td><td>1.7</td><td>IP</td><td></td><td>D</td><td>20:31</td><td>28.68</td><td></td><td></td><td>-0.13</td></tr> <tr><td>NOLF</td><td>HN</td><td>1.7</td><td>ES</td><td></td><td></td><td>20:31</td><td>29.33</td><td></td><td></td><td>0.08</td></tr> <tr><td>NOLC</td><td>EZ</td><td>1.9</td><td>IP</td><td></td><td>D</td><td>20:31</td><td>28.90</td><td></td><td></td><td>0.07</td></tr> <tr><td>NOLB</td><td>EZ</td><td>2.3</td><td>IP</td><td></td><td>D</td><td>20:31</td><td>28.80</td><td></td><td></td><td>-0.10</td></tr> 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<tr><td>CWF</td><td>HZ</td><td>58.8</td><td>EP</td><td></td><td></td><td>20:31</td><td>39.99</td><td></td><td></td><td>1.28</td></tr> <tr><td>CWF</td><td>HN</td><td>58.8</td><td>ES</td><td></td><td></td><td>20:31</td><td>47.48</td><td></td><td></td><td>1.09</td></tr> <tr><td>HPK</td><td>HZ</td><td>89.5</td><td>EP</td><td></td><td></td><td>20:31</td><td>45.74</td><td></td><td></td><td>2.26</td></tr> <tr><td>HPK</td><td>HN</td><td>89.5</td><td>ES</td><td></td><td></td><td>20:31</td><td>56.14</td><td></td><td></td><td>1.50</td></tr> <tr><td>HPK</td><td>HN</td><td>89.5</td><td>IAML</td><td></td><td></td><td>20:32</td><td>00.36</td><td>14</td><td>0.38</td><td></td></tr> <tr><td>HPK</td><td>HE</td><td>89.5</td><td>IAML</td><td></td><td></td><td>20:32</td><td>01.35</td><td>12</td><td>0.24</td><td></td></tr> <tr><td>GDLE</td><td>HE</td><td>132.0</td><td>ES</td><td></td><td></td><td>20:32</td><td>09.47</td><td></td><td></td><td>3.33</td></tr> 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C/F											STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	NOLG	EZ	1.0	IP		C	20:31	28.67			-0.02	NOLA	HZ	1.1	IP		C	20:31	28.58			-0.12	NOLA	HE	1.1	ES			20:31	28.94			-0.13	NOLA	HN	1.1	IAML			20:31	30.70	25564	0.14		NOLA	HE	1.1	IAML			20:31	30.79	14882	0.16		NOLE	HZ	1.7	EP			20:31	28.78			-0.01	NOLE	HE	1.7	ES			20:31	29.34			0.12	NOLE	HN	1.7	IAML			20:31	31.38	1616	0.16		NOLE	HE	1.7	IAML			20:31	31.46	2554	0.14		NOLF	HZ	1.7	IP		D	20:31	28.68			-0.13	NOLF	HN	1.7	ES			20:31	29.33			0.08	NOLC	EZ	1.9	IP		D	20:31	28.90			0.07	NOLB	EZ	2.3	IP		D	20:31	28.80			-0.10	NOLD	HZ	3.3	EP			20:31	29.17			0.05	NOLD	HN	3.3	ES			20:31	29.98			0.19	NOLD	HE	3.3	IAML			20:31	31.99	1056	0.16		LBWR	HZ	50.3	EP			20:31	38.81			1.40	LBWR	HN	50.3	ES			20:31	45.69			1.55	LBWR	HN	50.3	IAML			20:31	47.46	12	0.18		LBWR	HE	50.3	IAML			20:31	47.49	9	0.22		CWF	HZ	58.8	EP			20:31	39.99			1.28	CWF	HN	58.8	ES			20:31	47.48			1.09	HPK	HZ	89.5	EP			20:31	45.74			2.26	HPK	HN	89.5	ES			20:31	56.14			1.50	HPK	HN	89.5	IAML			20:32	00.36	14	0.38		HPK	HE	89.5	IAML			20:32	01.35	12	0.24		GDLE	HE	132.0	ES			20:32	09.47			3.33	GDLE	HE	132.0	IAML			20:32	11.97	8	0.24		GDLE	HN	132.0	IAML			20:32	12.00	13	0.28		HLM1	HE	149.0	ES			20:32	11.13			0.89	HLM1	HN	149.0	IAML			20:32	14.60	4	0.38		HLM1	HE	149.0	IAML			20:32	16.37	6	0.28		FOEL	HN	151.0	ES			20:32	11.18			0.32	FOEL	HN	151.0	IAML			20:32	15.83	5	0.46		FOEL	HE	151.0	IAML			20:32	18.04	4	0.40		EDMD	HE	188.0	ES			20:32	21.95			2.64	EDMD	HN	188.0	IAML			20:32	25.20	6	0.20		EDMD	HE	188.0	IAML			20:32	25.29	6	0.20																																																																																																																										
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<tr><td>NOLA</td><td>HE</td><td>1.1</td><td>ES</td><td></td><td></td><td>20:31</td><td>28.94</td><td></td><td></td><td>-0.13</td></tr> <tr><td>NOLA</td><td>HN</td><td>1.1</td><td>IAML</td><td></td><td></td><td>20:31</td><td>30.70</td><td>25564</td><td>0.14</td><td></td></tr> <tr><td>NOLA</td><td>HE</td><td>1.1</td><td>IAML</td><td></td><td></td><td>20:31</td><td>30.79</td><td>14882</td><td>0.16</td><td></td></tr> <tr><td>NOLE</td><td>HZ</td><td>1.7</td><td>EP</td><td></td><td></td><td>20:31</td><td>28.78</td><td></td><td></td><td>-0.01</td></tr> <tr><td>NOLE</td><td>HE</td><td>1.7</td><td>ES</td><td></td><td></td><td>20:31</td><td>29.34</td><td></td><td></td><td>0.12</td></tr> <tr><td>NOLE</td><td>HN</td><td>1.7</td><td>IAML</td><td></td><td></td><td>20:31</td><td>31.38</td><td>1616</td><td>0.16</td><td></td></tr> <tr><td>NOLE</td><td>HE</td><td>1.7</td><td>IAML</td><td></td><td></td><td>20:31</td><td>31.46</td><td>2554</td><td>0.14</td><td></td></tr> <tr><td>NOLF</td><td>HZ</td><td>1.7</td><td>IP</td><td></td><td>D</td><td>20:31</td><td>28.68</td><td></td><td></td><td>-0.13</td></tr> <tr><td>NOLF</td><td>HN</td><td>1.7</td><td>ES</td><td></td><td></td><td>20:31</td><td>29.33</td><td></td><td></td><td>0.08</td></tr> <tr><td>NOLC</td><td>EZ</td><td>1.9</td><td>IP</td><td></td><td>D</td><td>20:31</td><td>28.90</td><td></td><td></td><td>0.07</td></tr> <tr><td>NOLB</td><td>EZ</td><td>2.3</td><td>IP</td><td></td><td>D</td><td>20:31</td><td>28.80</td><td></td><td></td><td>-0.10</td></tr> <tr><td>NOLD</td><td>HZ</td><td>3.3</td><td>EP</td><td></td><td></td><td>20:31</td><td>29.17</td><td></td><td></td><td>0.05</td></tr> <tr><td>NOLD</td><td>HN</td><td>3.3</td><td>ES</td><td></td><td></td><td>20:31</td><td>29.98</td><td></td><td></td><td>0.19</td></tr> <tr><td>NOLD</td><td>HE</td><td>3.3</td><td>IAML</td><td></td><td></td><td>20:31</td><td>31.99</td><td>1056</td><td>0.16</td><td></td></tr> <tr><td>LBWR</td><td>HZ</td><td>50.3</td><td>EP</td><td></td><td></td><td>20:31</td><td>38.81</td><td></td><td></td><td>1.40</td></tr> <tr><td>LBWR</td><td>HN</td><td>50.3</td><td>ES</td><td></td><td></td><td>20:31</td><td>45.69</td><td></td><td></td><td>1.55</td></tr> <tr><td>LBWR</td><td>HN</td><td>50.3</td><td>IAML</td><td></td><td></td><td>20:31</td><td>47.46</td><td>12</td><td>0.18</td><td></td></tr> <tr><td>LBWR</td><td>HE</td><td>50.3</td><td>IAML</td><td></td><td></td><td>20:31</td><td>47.49</td><td>9</td><td>0.22</td><td></td></tr> <tr><td>CWF</td><td>HZ</td><td>58.8</td><td>EP</td><td></td><td></td><td>20:31</td><td>39.99</td><td></td><td></td><td>1.28</td></tr> <tr><td>CWF</td><td>HN</td><td>58.8</td><td>ES</td><td></td><td></td><td>20:31</td><td>47.48</td><td></td><td></td><td>1.09</td></tr> <tr><td>HPK</td><td>HZ</td><td>89.5</td><td>EP</td><td></td><td></td><td>20:31</td><td>45.74</td><td></td><td></td><td>2.26</td></tr> <tr><td>HPK</td><td>HN</td><td>89.5</td><td>ES</td><td></td><td></td><td>20:31</td><td>56.14</td><td></td><td></td><td>1.50</td></tr> <tr><td>HPK</td><td>HN</td><td>89.5</td><td>IAML</td><td></td><td></td><td>20:32</td><td>00.36</td><td>14</td><td>0.38</td><td></td></tr> <tr><td>HPK</td><td>HE</td><td>89.5</td><td>IAML</td><td></td><td></td><td>20:32</td><td>01.35</td><td>12</td><td>0.24</td><td></td></tr> <tr><td>GDLE</td><td>HE</td><td>132.0</td><td>ES</td><td></td><td></td><td>20:32</td><td>09.47</td><td></td><td></td><td>3.33</td></tr> <tr><td>GDLE</td><td>HE</td><td>132.0</td><td>IAML</td><td></td><td></td><td>20:32</td><td>11.97</td><td>8</td><td>0.24</td><td></td></tr> <tr><td>GDLE</td><td>HN</td><td>132.0</td><td>IAML</td><td></td><td></td><td>20:32</td><td>12.00</td><td>13</td><td>0.28</td><td></td></tr> <tr><td>HLM1</td><td>HE</td><td>149.0</td><td>ES</td><td></td><td></td><td>20:32</td><td>11.13</td><td></td><td></td><td>0.89</td></tr> <tr><td>HLM1</td><td>HN</td><td>149.0</td><td>IAML</td><td></td><td></td><td>20:32</td><td>14.60</td><td>4</td><td>0.38</td><td></td></tr> <tr><td>HLM1</td><td>HE</td><td>149.0</td><td>IAML</td><td></td><td></td><td>20:32</td><td>16.37</td><td>6</td><td>0.28</td><td></td></tr> <tr><td>FOEL</td><td>HN</td><td>151.0</td><td>ES</td><td></td><td></td><td>20:32</td><td>11.18</td><td></td><td></td><td>0.32</td></tr> <tr><td>FOEL</td><td>HN</td><td>151.0</td><td>IAML</td><td></td><td></td><td>20:32</td><td>15.83</td><td>5</td><td>0.46</td><td></td></tr> <tr><td>FOEL</td><td>HE</td><td>151.0</td><td>IAML</td><td></td><td></td><td>20:32</td><td>18.04</td><td>4</td><td>0.40</td><td></td></tr> <tr><td>EDMD</td><td>HE</td><td>188.0</td><td>ES</td><td></td><td></td><td>20:32</td><td>21.95</td><td></td><td></td><td>2.64</td></tr> <tr><td>EDMD</td><td>HN</td><td>188.0</td><td>IAML</td><td></td><td></td><td>20:32</td><td>25.20</td><td>6</td><td>0.20</td><td></td></tr> <tr><td>EDMD</td><td>HE</td><td>188.0</td><td>IAML</td><td></td><td></td><td>20:32</td><td>25.29</td><td>6</td><td>0.20</td><td></td></tr> </table>	September 2 2014 Time: 20:31 28.2 UTC Magnitude: 1.5 ML											Lat: 53.238N Lon: -1.020W Depth: 1.6 km											Grid Ref: 465.40 kmE 371.70 kmN RMS: 0.10 secs											Locality: NEW OLLERTON,NOTTS											Velocity model: Lownet Xnear: 10.0 Xfar: 20.0											Comment: C/F											STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	NOLG	EZ	1.0	IP		C	20:31	28.67			-0.02	NOLA	HZ	1.1	IP		C	20:31	28.58			-0.12	NOLA	HE	1.1	ES			20:31	28.94			-0.13	NOLA	HN	1.1	IAML			20:31	30.70	25564	0.14		NOLA	HE	1.1	IAML			20:31	30.79	14882	0.16		NOLE	HZ	1.7	EP			20:31	28.78			-0.01	NOLE	HE	1.7	ES			20:31	29.34			0.12	NOLE	HN	1.7	IAML			20:31	31.38	1616	0.16		NOLE	HE	1.7	IAML			20:31	31.46	2554	0.14		NOLF	HZ	1.7	IP		D	20:31	28.68			-0.13	NOLF	HN	1.7	ES			20:31	29.33			0.08	NOLC	EZ	1.9	IP		D	20:31	28.90			0.07	NOLB	EZ	2.3	IP		D	20:31	28.80			-0.10	NOLD	HZ	3.3	EP			20:31	29.17			0.05	NOLD	HN	3.3	ES			20:31	29.98			0.19	NOLD	HE	3.3	IAML			20:31	31.99	1056	0.16		LBWR	HZ	50.3	EP			20:31	38.81			1.40	LBWR	HN	50.3	ES			20:31	45.69			1.55	LBWR	HN	50.3	IAML			20:31	47.46	12	0.18		LBWR	HE	50.3	IAML			20:31	47.49	9	0.22		CWF	HZ	58.8	EP			20:31	39.99			1.28	CWF	HN	58.8	ES			20:31	47.48			1.09	HPK	HZ	89.5	EP			20:31	45.74			2.26	HPK	HN	89.5	ES			20:31	56.14			1.50	HPK	HN	89.5	IAML			20:32	00.36	14	0.38		HPK	HE	89.5	IAML			20:32	01.35	12	0.24		GDLE	HE	132.0	ES			20:32	09.47			3.33	GDLE	HE	132.0	IAML			20:32	11.97	8	0.24		GDLE	HN	132.0	IAML			20:32	12.00	13	0.28		HLM1	HE	149.0	ES			20:32	11.13			0.89	HLM1	HN	149.0	IAML			20:32	14.60	4	0.38		HLM1	HE	149.0	IAML			20:32	16.37	6	0.28		FOEL	HN	151.0	ES			20:32	11.18			0.32	FOEL	HN	151.0	IAML			20:32	15.83	5	0.46		FOEL	HE	151.0	IAML			20:32	18.04	4	0.40		EDMD	HE	188.0	ES			20:32	21.95			2.64	EDMD	HN	188.0	IAML			20:32	25.20	6	0.20		EDMD	HE	188.0	IAML			20:32	25.29	6	0.20		<table border="0" style="width: 100%;"> <tr><td colspan="11">September 2 2014 Time: 20:41 02.0 UTC Magnitude: 0.8 ML</td></tr> <tr><td colspan="11">Lat: 53.239N Lon: -1.024W Depth: 0.6 km</td></tr> <tr><td colspan="11">Grid Ref: 465.13 kmE 371.81 kmN RMS: 0.10 secs</td></tr> <tr><td colspan="11">Locality: NEW OLLERTON,NOTTS</td></tr> <tr><td colspan="11">Velocity model: Lownet Xnear: 10.0 Xfar: 20.0</td></tr> <tr><td colspan="11">Comment: C/F</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><td>RES</td></tr> <tr><td>NOLA</td><td>HZ</td><td>1.0</td><td>IP</td><td></td><td>C</td><td>20:41</td><td>02.17</td><td></td><td></td><td>-0.12</td></tr> <tr><td>NOLA</td><td>HE</td><td>1.0</td><td>ES</td><td></td><td></td><td>20:41</td><td>02.52</td><td></td><td></td><td>0.01</td></tr> <tr><td>NOLA</td><td>HE</td><td>1.0</td><td>IAML</td><td></td><td></td><td>20:41</td><td>02.64</td><td>1251</td><td>0.10</td><td></td></tr> <tr><td>NOLA</td><td>HN</td><td>1.0</td><td>IAML</td><td></td><td></td><td>20:41</td><td>02.90</td><td>1491</td><td>0.13</td><td></td></tr> <tr><td>NOLG</td><td>EZ</td><td>1.3</td><td>IP</td><td></td><td>C</td><td>20:41</td><td>02.30</td><td></td><td></td><td>-0.05</td></tr> <tr><td>NOLF</td><td>HZ</td><td>1.5</td><td>IP</td><td></td><td>D</td><td>20:41</td><td>02.29</td><td></td><td></td><td>-0.11</td></tr> <tr><td>NOLE</td><td>HZ</td><td>1.7</td><td>EP</td><td></td><td></td><td>20:41</td><td>02.44</td><td></td><td></td><td>0.00</td></tr> <tr><td>NOLE</td><td>HE</td><td>1.7</td><td>ES</td><td></td><td></td><td>20:41</td><td>02.90</td><td></td><td></td><td>0.13</td></tr> <tr><td>NOLE</td><td>HN</td><td>1.7</td><td>IAML</td><td></td><td></td><td>20:41</td><td>03.46</td><td>256</td><td>0.18</td><td></td></tr> <tr><td>NOLE</td><td>HE</td><td>1.7</td><td>IAML</td><td></td><td></td><td>20:41</td><td>03.51</td><td>389</td><td>0.12</td><td></td></tr> <tr><td>NOLB</td><td>EZ</td><td>2.1</td><td>IP</td><td></td><td>C</td><td>20:41</td><td>02.48</td><td></td><td></td><td>-0.05</td></tr> <tr><td>NOLC</td><td>EZ</td><td>2.1</td><td>IP</td><td></td><td>D</td><td>20:41</td><td>02.51</td><td></td><td></td><td>-0.02</td></tr> <tr><td>NOLD</td><td>HZ</td><td>3.2</td><td>EP</td><td></td><td></td><td>20:41</td><td>02.87</td><td></td><td></td><td>0.07</td></tr> <tr><td>NOLD</td><td>HE</td><td>3.2</td><td>ES</td><td></td><td></td><td>20:41</td><td>03.55</td><td></td><td></td><td>0.16</td></tr> <tr><td>NOLD</td><td>HN</td><td>3.2</td><td>IAML</td><td></td><td></td><td>20:41</td><td>03.83</td><td>136</td><td>0.12</td><td></td></tr> <tr><td>NOLD</td><td>HE</td><td>3.2</td><td>IAML</td><td></td><td></td><td>20:41</td><td>03.89</td><td>118</td><td>0.12</td><td></td></tr> </table>	September 2 2014 Time: 20:41 02.0 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NOLG	EZ	1.1	IP		C	06:22	55.00			-0.10																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
NOLF	HZ	1.6	IP		D	06:22	54.98			-0.25																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
NOLF	HN	1.6	ES			06:22	55.68			0.16																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
NOLE	HZ	1.6	EP			06:22	55.17			-0.06																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
NOLE	HE	1.6	ES			06:22	55.70			0.17																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
NOLE	HE	1.6	IAML			06:22	55.79	820	0.12																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
NOLE	HN	1.6	IAML			06:22	56.18	1632	0.12																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
NOLC	EZ	2.0	EP			06:22	55.46			0.15																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
NOLB	EZ	2.2	IP		C	06:22	55.20			-0.17																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
NOLD	HZ	3.2	EP			06:22	55.72			0.09																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
NOLD	HE	3.2	ES			06:22	56.42			0.20																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
NOLD	HN	3.2	IAML			06:22	57.49	378	0.28																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
NOLD	HE	3.2	IAML			06:22	57.60	352	0.17																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
<table border="0" style="width: 100%;"> <tr><td colspan="11">September 4 2014 Time: 09:36 48.0 UTC Magnitude: 0.8 ML</td></tr> <tr><td colspan="11">Lat: 53.234N Lon: -1.028W Depth: 1.3 km</td></tr> <tr><td colspan="11">Grid Ref: 464.87 kmE 371.25 kmN RMS: 0.10 secs</td></tr> <tr><td colspan="11">Locality: NEW OLLERTON,NOTTS</td></tr> <tr><td colspan="11">Velocity model: Lownet Xnear: 10.0 Xfar: 20.0</td></tr> <tr><td colspan="11">Comment: C/F</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><td>RES</td></tr> <tr><td>NOLA</td><td>HZ</td><td>0.4</td><td>EP</td><td></td><td></td><td>09:36</td><td>48.56</td><td></td><td></td><td>0.01</td></tr> <tr><td>NOLA</td><td>HE</td><td>0.4</td><td>ES</td><td></td><td></td><td>09:36</td><td>48.96</td><td></td><td></td><td>-0.02</td></tr> <tr><td>NOLA</td><td>HN</td><td>0.4</td><td>IAML</td><td></td><td></td><td>09:36</td><td>49.28</td><td>396</td><td>0.12</td><td></td></tr> <tr><td>NOLA</td><td>HE</td><td>0.4</td><td>IAML</td><td></td><td></td><td>09:36</td><td>49.35</td><td>197</td><td>0.14</td><td></td></tr> <tr><td>NOLF</td><td>HZ</td><td>1.6</td><td>EP</td><td></td><td></td><td>09:36</td><td>48.59</td><td></td><td></td><td>-0.07</td></tr> <tr><td>NOLF</td><td>HN</td><td>1.6</td><td>ES</td><td></td><td></td><td>09:36</td><td>49.10</td><td></td><td></td><td>-0.08</td></tr> <tr><td>NOLB</td><td>EZ</td><td>1.6</td><td>EP</td><td></td><td></td><td>09:36</td><td>48.83</td><td></td><td></td><td>0.16</td></tr> <tr><td>NOLG</td><td>EZ</td><td>1.6</td><td>EP</td><td></td><td></td><td>09:36</td><td>48.61</td><td></td><td></td><td>-0.07</td></tr> <tr><td>NOLE</td><td>HZ</td><td>2.3</td><td>EP</td><td></td><td></td><td>09:36</td><td>48.71</td><td></td><td></td><td>-0.06</td></tr> <tr><td>NOLE</td><td>HN</td><td>2.3</td><td>ES</td><td></td><td></td><td>09:36</td><td>49.50</td><td></td><td></td><td>0.13</td></tr> </table>	September 4 2014 Time: 09:36 48.0 UTC Magnitude: 0.8 ML											Lat: 53.234N Lon: -1.028W Depth: 1.3 km											Grid Ref: 464.87 kmE 371.25 kmN RMS: 0.10 secs											Locality: NEW OLLERTON,NOTTS											Velocity model: Lownet Xnear: 10.0 Xfar: 20.0											Comment: C/F											STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	NOLA	HZ	0.4	EP			09:36	48.56			0.01	NOLA	HE	0.4	ES			09:36	48.96			-0.02	NOLA	HN	0.4	IAML			09:36	49.28	396	0.12		NOLA	HE	0.4	IAML			09:36	49.35	197	0.14		NOLF	HZ	1.6	EP			09:36	48.59			-0.07	NOLF	HN	1.6	ES			09:36	49.10			-0.08	NOLB	EZ	1.6	EP			09:36	48.83			0.16	NOLG	EZ	1.6	EP			09:36	48.61			-0.07	NOLE	HZ	2.3	EP			09:36	48.71			-0.06	NOLE	HN	2.3	ES			09:36	49.50			0.13	<table border="0" style="width: 100%;"> <tr><td colspan="11">September 4 2014 Time: 21:21 23.0 UTC Magnitude: 0.4 ML</td></tr> <tr><td colspan="11">Lat: 53.238N Lon</td></tr></table>	September 4 2014 Time: 21:21 23.0 UTC Magnitude: 0.4 ML											Lat: 53.238N Lon																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
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TABLE 2 : PHASE DATA

NOLE	HN	2.3	IAML	09:36	49.61	293	0.14			NOLE	HZ	1.8	EP	15:33	07.79			-0.11			
NOLE	HE	2.3	IAML	09:36	49.61	126	0.14			NOLF	HN	1.8	ES	15:33	08.29			0.01			
September 6 2014 Time: 00:03 16.1 UTC Magnitude: 0.2 ML																					
Lat: 53.229N Lon: -1.023W Depth: 1.3 km																					
Grid Ref: 465.21 kmE 370.69 kmN RMS: 0.10 secs																					
Locality: NEW OLLERTON,NOTTS																					
Velocity model: Lownet Xnear: 10.0 Xfar: 20.0																					
Comment: C/F																					
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES											
NOLA	HZ	0.5	EP			00:03	16.74			0.03	September 9 2014 Time: 18:13 38.6 UTC Magnitude: 1.1 ML										
NOLA	HE	0.5	ES			00:03	17.09			-0.05	Lat: 52.580N Lon: -1.924W Depth: 7.5 km										
NOLA	HE	0.5	IAML			00:03	17.16	124	0.10		Grid Ref: 405.15 kmE 298.06 kmN RMS: 0.30 secs										
NOLA	HN	0.5	IAML			00:03	17.21	187	0.16		Locality: WALSALL,WEST MIDLANDS										
NOLG	EZ	1.6	EP			00:03	16.89			0.07	Velocity model: Lownet Xnear: 100.0 Xfar: 200.0										
NOLF	HZ	2.2	EP			00:03	16.85			-0.06	STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
NOLF	HN	2.2	ES			00:03	17.57			0.08	CFW	HZ	45.3	EP			18:13	46.65			0.15
NOLE	HZ	2.6	EP			00:03	16.94			-0.05	CFW	HE	45.3	ES			18:13	51.96			-0.30
NOLE	HE	2.6	ES			00:03	17.61			-0.02	CFW	HN	45.3	IAML			18:13	52.16	17	0.14	
NOLE	HE	2.6	IAML			00:03	17.74	36	0.10		CFW	HE	45.3	IAML			18:13	52.17	9	0.14	
NOLE	HN	2.6	IAML			00:03	17.74	19	0.13		HLM1	HZ	65.2	EP			18:13	49.83			0.20
September 7 2014 Time: 20:28 50.3 UTC Magnitude: 0.6 ML																					
Lat: 53.239N Lon: -1.020W Depth: 1.4 km																					
Grid Ref: 465.40 kmE 371.81 kmN RMS: 0.10 secs																					
Locality: NEW OLLERTON,NOTTS																					
Velocity model: Lownet Xnear: 10.0 Xfar: 20.0																					
Comment: C/F																					
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES											
NOLG	EZ	0.9	IP		C	20:28	50.87			0.01	September 10 2014 Time: 13:28 25.9 UTC Magnitude: 0.6 ML										
NOLA	HZ	1.2	EP			20:28	50.77			-0.12	Lat: 53.215N Lon: -1.022W Depth: 1.3 km										
NOLA	HE	1.2	ES			20:28	51.16			-0.16	Grid Ref: 465.30 kmE 369.14 kmN RMS: 0.10 secs										
NOLA	HN	1.2	IAML			20:28	51.46	630	0.18		Locality: NEW OLLERTON,NOTTS										
NOLA	HE	1.2	IAML			20:28	51.55	396	0.17		Velocity model: Lownet Xnear: 10.0 Xfar: 20.0										
NOLE	HZ	1.5	EP			20:28	50.98			0.05	Comment: C/F										
NOLE	HE	1.5	ES			20:28	51.49			0.10	STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
NOLE	HN	1.5	IAML			20:28	52.00	109	0.13		NOLC	EZ	1.0	IP		C	13:28	26.52			-0.01
NOLE	HE	1.5	IAML			20:28	52.01	125	0.14		NOLA	HZ	1.9	EP			13:28	26.61			-0.03
NOLF	HZ	1.8	IP		D	20:28	50.87			-0.10	NOLA	HE	1.9	ES			13:28	27.20			0.01
NOLF	HZ	1.8	EP			20:28	50.88			-0.09	NOLA	HE	1.9	IAML			13:28	27.29	237	0.10	
NOLF	HN	1.8	ES			20:28	51.53			0.07	NOLA	HN	1.9	IAML			13:28	27.32	466	0.12	
NOLC	EZ	2.0	EP			20:28	51.05			0.03	NOLF	HZ	3.6	EP		C	13:28	26.65			-0.02
NOLD	HN	3.4	ES			20:28	52.24			0.22	NOLF	HN	3.6	ES			13:28	27.27			0.04
NOLD	HN	3.4	IAML			20:28	52.35	50	0.14		NOLF	HN	3.6	IAML			13:28	27.35	157	0.18	
NOLD	HE	3.4	IAML			20:28	53.18	47	0.18		NOLF	HN	3.6	IAML			13:28	27.39	242	0.10	
September 8 2014 Time: 21:34 08.4 UTC Magnitude: 0.9 ML																					
Lat: 54.644N Lon: -5.115W Depth: 2.9 km																					
Grid Ref: 199.03 kmE 532.12 kmN RMS: 0.30 secs																					
Locality: NORTH CHANNEL																					
Velocity model: Lownet Xnear: 100.0 Xfar: 200.0																					
Comment: C/F																					
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES											
GALL	HZ	35.9	EP			21:34	14.95			0.00	NOLF	HZ	2.9	IP		C	13:28	26.80			-0.04
GALL	HN	35.9	IAML			21:34	22.94	7	0.22		NOLF	HZ	3.6	EP			13:28	26.89			-0.08
GALL	HE	35.9	IAML			21:34	24.86	5	0.54		NOLF	HN	3.6	ES			13:28	27.78			0.02
IOMK	HE	55.5	EP			21:34	17.94			-0.25	NOLF	HN	3.6	IAML			13:28	27.91	35	0.13	
IOMK	HN	55.5	ES			21:34	25.25			-0.09	NOLF	HE	3.6	IAML			13:28	27.91	34	0.16	
IOMK	HE	55.5	IAML			21:34	26.10	10	0.32		NOLE	HZ	4.3	EP			13:28	27.32			0.21
IOMK	HN	55.5	IAML			21:34	27.04	13	0.20		NOLE	HE	4.3	ES			13:28	27.94			-0.06
WIM	EZ	62.2	EP			21:34	19.41			0.15	NOLE	HE	4.3	IAML			13:28	28.03	114	0.14	
GMM	EZ	70.5	EP			21:34	20.31			-0.19	NOLE	HN	4.3	IAML			13:28	28.09	44	0.14	
NEWG	HZ	77.5	EP			21:34	21.39			-0.19	September 10 2014 Time: 13:30 54.7 UTC Magnitude: 1.0 ML										
NEWG	HE	77.5	IAML			21:34	35.40	5	0.16		Lat: 53.215N Lon: -1.022W Depth: 1.3 km										
NEWG	HN	77.5	IAML			21:34	36.76	5	0.10		Grid Ref: 465.30 kmE 369.14 kmN RMS: 0.10 secs										
CLGH	HZ	80.5	EP			21:34	22.19			0.13	Locality: NEW OLLERTON,NOTTS										
KESW	HZ	130.0	EP			21:34	30.27			0.52	Velocity model: Lownet Xnear: 10.0 Xfar: 20.0										
ESK	HZ	143.0	EP			21:34	31.52			-0.16	Comment: C/F										
ESK	HN	143.0	IAML			21:34	51.73	4	0.28		STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
ESK	HE	143.0	IAML			21:34	53.85	3	0.26		NOLC	EZ	1.0	IP		C	13:30	55.34			-0.01
WME	EZ	149.0	EP			21:34	33.10			0.70	NOLA	HZ	1.8	IP		D	13:30	55.44			-0.02
WLF1	HZ	158.0	EP			21:34	34.07			0.35	NOLA	HN	1.8	ES			13:30	56.01			0.01
YRC	EZ	159.0	EP			21:34	33.86			0.00	NOLA	HE	1.8	IAML			13:30	56.11	626	0.10	
September 9 2014 Time: 15:33 07.4 UTC Magnitude: 0.6 ML																					
Lat: 53.240N Lon: -1.019W Depth: 1.0 km																					
Grid Ref: 465.46 kmE 371.92 kmN RMS: 0.10 secs																					
Locality: NEW OLLERTON,NOTTS																					
Velocity model: Lownet Xnear: 10.0 Xfar: 20.0																					
Comment: C/F																					
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES											
NOLG	EZ	0.9	EP			15:33	07.73			-0.01	NOLA	HN	1.8	ES			13:30	56.13	1194	0.14	
NOLA	HZ	1.3	EP			15:33	07.62			-0.19	NOLD	HZ	2.0	EP			13:30	55.47			-0.01
NOLA	HE	1.3	ES			15:33	08.03			-0.08	NOLD	HN	2.0	ES			13:30	56.07			0.03
NOLA	HE	1.3	IAML			15:33	08.22	332	0.44		NOLD	HE	2.0	IAML			13:30	56.17	425	0.18	
NOLA	HN	1.3	IAML			15:33	08.43	405	0.36		NOLD	HN	2.0	IAML			13:30	56.20	640	0.12	
NOLE	HZ	1.4	EP			15:33	07.75			-0.09	NOLB	EZ	2.7	IP		D	13:30	55.57			-0.04
NOLE	HE	1.4	ES			15:33	08.35			0.19	NOLG	EZ	2.9	IP		C	13:30	55.63			-0.02
NOLE	HN	1.4	IAML			15:33	08.88	260	0.13		NOLF	HZ	3.6	IP		D	13:30	55.72			-0.07
NOLE	HE	1.4	IAML			15:33	08.89	154	0.16		NOLF	HN	3.6	ES			13:30	56.60			0.03
September 10 2014 Time: 14:18 09.8 UTC Magnitude: 1.4 ML																					
Lat: 53.240N Lon: -1.019W Depth: 1.0 km																					
Grid Ref: 465.46 kmE 371.92 kmN RMS: 0.10 secs																					
Locality: NEW OLLERTON,NOTTS																					
Velocity model: Lownet Xnear: 10.0 Xfar: 20.0																					
Comment: C/F																					
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES											
NOLG	EZ	0.9	EP			15:33	07.73			-0.01	NOLF	HN	3.6	IAML			13:30	56.67	108	0.30	
NOLA	HZ	1.3	EP			15:33	07.62			-0.19	NOLF	HE	3.6	IAML			13:30	56.83	70	0.22	
NOLA	HE	1.3	ES			15:33	08.03			-0.08	NOLE	HZ	4.2	EP			13:30	56.09			0.16
NOLA	HE	1.3	IAML			15:33	08.22	332	0.44		NOLE	HE	4.2	ES			13:30	56.75			-0.06
NOLA	HN	1.3	IAML			15:33	08.43	405	0.36		NOLE	HE	4.2	IAML			13:30	56.85	316	0.14	
NOLE	HZ	1.4	EP			15:33	07.75			-0.09	NOLE	HN	4.2	IAML			13:30	56.91	116	0.15	
NOLE	HE	1.4	ES			15:33	08.35			0.19	September 10 2014 Time: 14:18 09.8 UTC Magnitude: 1.4 ML										
NOLE	HN	1.4	IAML			15:33	08.88	260	0.13		Lat: 53.240N Lon: -1.019W Depth: 1.0 km										
NOLE	HE	1.4	IAML			15:33	08.89	154	0.16		Grid Ref: 465.46 kmE 371.92 kmN RMS: 0.10 secs										
Locality: NEW OLLERTON,NOTTS																					
Velocity model: Lownet Xnear: 10.0 Xfar: 20.0																					
Comment: C/F																					

TABLE 2 : PHASE DATA

Lat: 53.213N Lon: -1.019W Depth: 1.4 km Grid Ref: 465.50 kmE 368.92 kmN RMS: 0.00 secs Locality: NEW OLLERTON,NOTTS Velocity model: Lownet Xnear: 10.0 Xfar: 20.0 Comment: C/F										HPK	HN	44.3	IAML		22:32	02.76		79	0.32	
										HPK	HE	44.3	IAML		22:32	04.86		78	0.24	
										LBWR	HZ	50.9	EP		22:31	52.69			-0.24	
										LBWR	HN	50.9	ES		22:31	59.65			-0.30	
										LBWR	HN	50.9	IAML		22:32	00.19	124	0.26		
										LBWR	HE	50.9	IAML		22:32	06.35	62	0.48		
										LMK	HZ	59.1	EP		22:31	53.71			-0.46	
										LMK	HN	59.1	IAML		22:32	36.97	125	0.79		
										LMK	HE	59.1	IAML		22:32	38.75	167	0.84		
										GDLE	HZ	84.0	EP		22:31	58.44			0.40	
										GDLE	HN	84.0	IAML		22:32	13.17	179	0.32		
										GDLE	HE	84.0	IAML		22:32	13.56	59	0.34		
										STNC	HN	97.9	ES		22:32	13.06			0.53	
										STNC	HE	97.9	IAML		22:32	18.05	50	0.36		
										STNC	HN	97.9	IAML		22:32	18.64	42	0.52		
										CFW	HZ	107.0	EP		22:32	01.84			0.30	
										CFW	HN	107.0	IAML		22:32	17.55	30	0.22		
										CFW	HE	107.0	IAML		22:32	18.10	37	0.34		
										EDMD	HZ	138.0	EP		22:32	06.80			0.45	
										EDMD	HE	138.0	ES		22:32	23.42			0.24	
										EDMD	HN	138.0	IAML		22:32	25.64	42	0.18		
										EDMD	HE	138.0	IAML		22:32	25.84	50	0.28		
										KESW	HZ	163.0	EP		22:32	10.99			0.97	
										KESW	HE	163.0	ES		22:32	29.46			-0.05	
										KESW	HN	163.0	IAML		22:32	30.80	13	0.38		
										KESW	HE	163.0	IAML		22:32	33.48	20	0.44		
September 10 2014 Time: 16:58 27.3 UTC Magnitude: 1.6 ML Lat: 53.239N Lon: -1.021W Depth: 1.4 km Grid Ref: 465.33 kmE 371.81 kmN RMS: 0.10 secs Locality: NEW OLLERTON,NOTTS Velocity model: Lownet Xnear: 10.0 Xfar: 20.0 Comment: C/F										HLM1	HZ	175.0	EP		22:32	12.43			0.68	
										HLM1	HE	175.0	IAML		22:32	35.37	31	0.28		
										HLM1	HN	175.0	IAML		22:32	35.64	16	0.34		
										WLF1	HZ	221.0	EP		22:32	18.31			0.88	
										WLF1	HE	221.0	IAML		22:32	46.54	10	0.36		
										WLF1	HN	221.0	IAML		22:32	46.99	11	0.50		
										WPS	HN	226.0	ES		22:32	44.17			0.92	
										WPS	HN	226.0	IAML		22:32	46.68	7	0.24		
										WPS	HE	226.0	IAML		22:32	52.91	5	0.58		
										MCH1	HZ	227.0	EP		22:32	18.75			0.64	
										MCH1	HE	227.0	IAML		22:32	47.39	18	0.42		
										MCH1	HN	227.0	IAML		22:32	48.25	17	0.38		
										IOMK	HZ	234.0	EP		22:32	19.03			-0.04	
										IOMK	HE	234.0	IAML		22:32	50.92	4	0.44		
										IOMK	HN	234.0	IAML		22:32	53.41	6	0.70		
										NEWG	HZ	257.0	EP		22:32	22.37			0.54	
										NEWG	HN	257.0	IAML		22:33	01.46	4	0.68		
										NEWG	HE	257.0	IAML		22:33	01.90	3	0.56		
September 12 2014 Time: 04:17 24.3 UTC Magnitude: 0.9 ML Lat: 53.232N Lon: -1.032W Depth: 1.4 km Grid Ref: 464.61 kmE 371.02 kmN RMS: 0.10 secs Locality: NEW OLLERTON,NOTTS Velocity model: Lownet Xnear: 10.0 Xfar: 20.0 Comment: C/F										STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
										NOLA	HZ	0.2	IP	D	04:17	24.71			-0.11	
										NOLA	HE	0.2	ES		04:17	25.10			-0.08	
										NOLA	HE	0.2	IAML		04:17	25.18	320	0.10		
										NOLA	HN	0.2	IAML		04:17	25.41	630	0.14		
										NOLB	EZ	1.4	EP		04:17	24.93			0.01	
										NOLF	HZ	1.6	IP	D	04:17	24.83			-0.12	
										NOLF	HE	1.6	ES		04:17	25.54			0.13	
										NOLF	HE	1.6	IAML		04:17	25.73	398	0.16		
										NOLF	HN	1.6	IAML		04:17	25.84	233	0.23		
										NOLC	EZ	1.8	EP		04:17	25.25			0.27	
										NOLG	EZ	1.9	IP	C	04:17	24.82			-0.19	
										NOLE	HZ	2.5	EP		04:17	25.13			0.01	
										NOLE	HN	2.5	ES		04:17	25.78			0.07	
										NOLE	HN	2.5	IAML		04:17	25.92	510	0.14		
										NOLE	HE	2.5	IAML		04:17	25.92	201	0.14		
September 12 2014 Time: 19:34 16.8 UTC Magnitude: 0.5 ML Lat: 53.237N Lon: -1.018W Depth: 1.3 km Grid Ref: 465.53 kmE 371.59 kmN RMS: 0.10 secs Locality: NEW OLLERTON,NOTTS Velocity model: Lownet Xnear: 10.0 Xfar: 20.0 Comment: C/F										STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
										NOLG	EZ	0.9	EP		19:34	17.36			0.04	
										NOLA	HZ	1.1	EP		19:34	17.22			-0.13	
										NOLA	HE	1.1	ES		19:34	17.59			-0.14	
										NOLA	HN	1.1	IAML		19:34	17.79	464	0.12		
										NOLA	HE	1.1	IAML		19:34	17.85	304	0.18		
										NOLC	EZ	1.8	EP		19:34	17.53			0.09	
										NOLE	HZ	1.8	EP		19:34	17.42			-0.03	
										NOLE	HE	1.8	ES		19:34	17.98			0.07	
										NOLE	HE	1.8	IAML		19:34	18.17	56	0.14		
										NOLE	HN	1.8	IAML		19:34	18.55	106	0.12		
										NOLF	HZ	1.9	EP		19:34	17.31			-0.17	
										NOLF	HE	1.9	ES		19:34	18.09			0.13	
										NOLF	HE	1.9	IAML		19:34	18.28	296	0.30		
										NOLF	HN	1.9	IAML		19:34	18.42	190	0.29		
September 11 2014 Time: 22:31 43.3 UTC Magnitude: 1.9 ML Lat: 53.690N Lon: -1.128W Depth: 1.0 km Grid Ref: 457.58 kmE 421.88 kmN RMS: 0.40 secs Locality: HENSALL,N YORKSHIRE Velocity model: Lownet Xnear: 100.0 Xfar: 200.0 Comment: C/F, FELT HENSALL... Intensity: 3										STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
										HPK	HZ	44.3	EP		22:31	51.35			-0.42	
										HPK	HN	44.3	ES		22:31	57.76			-0.19	

TABLE 2 : PHASE DATA

STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
FOEL	HZ	27.2	EP			20:05	13.39			0.01
FOEL	HN	27.2	ES			20:05	17.36			0.20
FOEL	HN	27.2	IAML			20:05	17.75	17	0.23	
FOEL	HE	27.2	IAML			20:05	18.36	12	0.26	
HLM1	HZ	27.4	EP			20:05	13.19			-0.22
HLM1	HN	27.4	ES			20:05	17.11			-0.11
HLM1	HN	27.4	IAML			20:05	17.33	45	0.14	
HLM1	HE	27.4	IAML			20:05	17.58	38	0.14	
LLW	BN	55.6	ES			20:05	24.93			0.06
LLW	BN	55.6	IAML			20:05	26.08	2	0.24	
LLW	BE	55.6	IAML			20:05	26.15	2	0.28	
MCH1	HZ	85.9	EP			20:05	22.24			-0.30
MCH1	HE	85.9	ES			20:05	33.09			0.07
MCH1	HN	85.9	IAML			20:05	33.35	6	0.33	
MCH1	HE	85.9	IAML			20:05	34.49	6	0.17	
MONM	HZ	103.0	EP			20:05	25.53			0.36
MONM	HE	103.0	ES			20:05	37.80			0.23
MONM	HE	103.0	IAML			20:05	38.11	10	0.15	
MONM	HN	103.0	IAML			20:05	38.65	9	0.26	
WLF1	HZ	119.0	EP			20:05	27.46			-0.17
WLF1	HN	119.0	ES			20:05	41.34			-0.48
WLF1	HN	119.0	IAML			20:05	41.66	6	0.24	
WLF1	HE	119.0	IAML			20:05	44.62	5	0.11	
STRD	HZ	120.0	EP			20:05	28.07			0.30
STRD	HN	120.0	ES			20:05	41.75			-0.31
STRD	HN	120.0	IAML			20:05	42.27	11	0.23	
STRD	HE	120.0	IAML			20:05	42.75	10	0.10	
YRC	EZ	128.0	EP			20:05	29.28			0.31
October 16 2014 Time: 22:43 42.6 UTC Magnitude: 3.9 ML Lat: 62.098N Lon: 2.241W Depth: 19.6 km Grid Ref: 621.28 kmE 1364.75 kmN RMS: 0.30 secs Locality: NORTHERN NORTH SEA Velocity model: North Sea Xnear: 400.0 Xfar: 800.0 Comment: 280KM NE LERWICK										
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
FOO	HZ	158.0	EP			22:44	05.71			-0.07
FOO	HN	158.0	IAML			22:44	25.35	469	0.42	
FOO	HE	158.0	IAML			22:44	25.55	473	0.28	
YEL1	EZ	248.0	EP			22:44	17.07			0.08
BER	HZ	253.0	IP		D	22:44	17.58			-0.06
BER	HE	253.0	ES			22:44	43.40			0.18
BER	HN	253.0	IAML			22:44	45.09	171	0.30	
BER	HE	253.0	IAML			22:44	45.21	240	0.26	
MOL	HZ	280.0	EP			22:44	21.42			0.43
MOL	HN	280.0	ES			22:44	48.71			-0.30
MOL	HN	280.0	IAML			22:44	52.57	1936	0.22	
MOL	HE	280.0	IAML			22:44	53.56	929	0.24	
LRW	HZ	286.0	EP			22:44	21.89			0.18
LRW	HN	286.0	IAML			22:44	55.37	234	0.70	
LRW	HE	286.0	IAML			22:45	06.73	304	0.32	
WAL1	EZ	292.0	EP			22:44	22.66			0.20
KONO	BZ	483.0	EP			22:44	46.11			-0.16
MLA1	EZ	524.0	EP			22:44	50.69			-0.62
MCD	EZ	589.0	EP			22:44	59.06			-0.37
MCD	EN	589.0	ES			22:45	55.64			0.11
MCD	EE	589.0	IAML			22:45	56.45	138	0.46	
MCD	EN	589.0	IAML			22:45	58.93	145	0.30	
DRUM	HZ	636.0	EP			22:45	04.88			-0.36
DRUM	HE	636.0	ES			22:46	05.39			-0.19
DRUM	HE	636.0	IAML			22:46	07.15	257	0.62	
DRUM	HN	636.0	IAML			22:46	07.85	224	0.28	
MDO	EZ	637.0	EP			22:45	05.42			0.04
LEWI	HZ	670.0	EP			22:45	09.35			-0.11
LEWI	HN	670.0	ES			22:46	12.96			0.08
LEWI	HE	670.0	IAML			22:46	14.37	46	0.48	
LEWI	HN	670.0	IAML			22:46	15.10	43	0.44	
INVG	HZ	725.0	EP			22:45	15.44			-0.90
INVG	HE	725.0	ES			22:46	23.81			-0.97
INVG	HE	725.0	IAML			22:46	25.32	54	0.40	
INVG	HN	725.0	IAML			22:46	44.97	38	0.40	
ESY	EZ	742.0	EP			22:45	17.76			-0.67
EDI	HZ	754.0	EP			22:45	20.26			0.33
EDI	HN	754.0	ES			22:46	31.46			0.47
EAB	EZ	757.0	EP			22:45	19.33			-0.97
EBL	EZ	767.0	EP			22:45	21.27			-0.22
LAW	HZ	782.0	EP			22:45	22.60			-0.77
LAW	HN	782.0	ES			22:46	36.12			-0.82
NEWG	HZ	863.0	EP			22:45	32.94			-0.42
KESW	HZ	892.0	EP			22:45	36.25			-0.80
MCH1	HZ	1168.0	EP			22:46	11.15			-0.11
MONM	HZ	1182.0	EP			22:46	12.55			-0.45
October 17 2014 Time: 01:00 00.2 UTC Magnitude: 0.9 ML Lat: 53.315N Lon: -4.923W Depth: 9.1 km Grid Ref: 205.31 kmE 383.80 kmN RMS: 0.10 secs Locality: IRISH SEA Velocity model: Lleyn Xnear: 80.0 Xfar: 200.0 Comment: 20KM WEST HOLYHEAD										
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
NOLA	HZ	0.6	EP			21:43	52.61			-0.13
NOLA	HE	0.6	ES			21:43	52.94			-0.03
NOLA	HN	0.6	IAML			21:43	53.08	11573	0.10	
NOLA	HE	0.6	IAML			21:43	53.08	5216	0.14	
NOLG	EZ	1.3	IP		D	21:43	52.81			-0.05
NOLC	EZ	1.5	EP			21:43	52.89			0.00
NOLF	HZ	1.9	EP			21:43	52.82			-0.15
NOLF	HE	1.9	ES			21:43	53.34			-0.02
NOLF	HN	1.9	IAML			21:43	53.48	386	0.11	
NOLF	HE	1.9	IAML			21:43	54.21	522	0.11	
NOLE	HZ	2.2	IP		D	21:43	52.96			-0.08
NOLE	HN	2.2	ES			21:43	53.75			0.26
NOLE	HE	2.2	IAML			21:43	54.56	607	0.12	
NOLE	HN	2.2	IAML			21:43	54.60	1274	0.28	

TABLE 2 : PHASE DATA

NOLD HZ 2.8 EP 21:43 53.18 0.01	October 23 2014 Time: 20:41 55.8 UTC	Magnitude: 0.9 ML
NOLD HN 2.8 ES 21:43 53.93 0.21	Lat: 53.232N Lon: -1.017W	Depth: 0.1 km
NOLD HN 2.8 IAML 21:43 55.25 451 0.18	Grid Ref: 465.61 kmE 371.03 kmN	RMS: 0.10 secs
NOLD HE 2.8 IAML 21:43 56.05 268 0.18	Locality: NEW OLLERTON,NOTTS	
	Velocity model: Lownet Xnear: 10.0 Xfar: 20.0	
	Comment: C/F	
October 21 2014 Time: 21:30 42.3 UTC Magnitude: 0.6 ML		
Lat: 53.233N Lon: -1.011W		Depth: 1.0 km
Grid Ref: 466.01 kmE 371.15 kmN		RMS: 0.10 secs
Locality: NEW OLLERTON,NOTTS		
Velocity model: Lownet Xnear: 10.0 Xfar: 20.0		
Comment: C/F		
STAT CO DIST PHAS WT P HrMn SECS AMPL PERI RES	STAT CO DIST PHAS WT P HrMn SECS AMPL PERI RES	
NOLG EZ 0.8 IP C 21:30 42.68 0.07	NOLA HZ 0.9 EP 20:41 55.87 -0.18	
NOLA HZ 1.3 EP 21:30 42.58 -0.13	NOLA HE 0.9 ES 20:41 56.20 -0.01	
NOLA HE 1.3 ES 21:30 42.91 -0.11	NOLA HE 0.9 IAML 20:41 56.26 2452 0.10	
NOLA HE 1.3 IAML 21:30 42.99 616 0.10	NOLA HN 0.9 IAML 20:41 56.32 1516 0.14	
NOLA HN 1.3 IAML 21:30 43.13 507 0.20	NOLG EZ 1.1 IP C 20:41 56.10 0.00	
NOLE HZ 2.2 EP 21:30 42.89 -0.01	NOLC EZ 1.2 EP 20:41 56.18 0.05	
NOLE HE 2.2 ES 21:30 43.42 0.07	NOLF HZ 2.2 IP D 20:41 56.14 -0.24	
NOLE HN 2.2 IAML 21:30 43.91 86 0.10	NOLF HN 2.2 ES 20:41 56.94 0.14	
NOLE HE 2.2 IAML 21:30 44.02 124 0.22	NOLF HN 2.2 IAML 20:41 57.14 1056 0.12	
NOLF HZ 2.6 IP D 21:30 42.78 -0.20	NOLF HE 2.2 IAML 20:41 57.20 951 0.26	
NOLF HE 2.6 ES 21:30 43.59 0.11	NOLE HZ 2.3 IP C 20:41 56.34 -0.06	
NOLF HN 2.6 IAML 21:30 43.73 238 0.12	NOLE HN 2.3 ES 20:41 56.95 0.13	
NOLF HE 2.6 IAML 21:30 43.78 277 0.30	NOLE HN 2.3 IAML 20:41 57.96 340 0.28	
NOLD HZ 3.3 EP 21:30 43.18 0.02	NOLE HE 2.3 IAML 20:41 58.00 248 0.12	
NOLD HE 3.3 ES 21:30 43.97 0.17	NOLD HZ 3.0 EP 20:41 56.58 0.02	
NOLD HE 3.3 IAML 21:30 44.08 52 0.12	NOLD HE 3.0 ES 20:41 57.24 0.14	
NOLD HN 3.3 IAML 21:30 44.08 46 0.12	NOLD HN 3.0 IAML 20:41 57.48 85 0.20	
	NOLD HE 3.0 IAML 20:41 57.49 123 0.18	
	October 24 2014 Time: 05:20 03.8 UTC	Magnitude: 1.0 ML
	Lat: 53.230N Lon: -1.017W	Depth: 0.3 km
	Grid Ref: 465.61 kmE 370.81 kmN	RMS: 0.20 secs
	Locality: NEW OLLERTON,NOTTS	
	Velocity model: Lownet Xnear: 10.0 Xfar: 20.0	
	Comment: C/F	
October 21 2014 Time: 22:50 21.5 UTC Magnitude: 1.4 ML	STAT CO DIST PHAS WT P HrMn SECS AMPL PERI RES	
Lat: 53.234N Lon: -1.022W	NOLC EZ 0.9 EP 05:20 04.16 0.11	
Grid Ref: 465.27 kmE 371.25 kmN	NOLA HZ 0.9 IP C 05:20 03.89 -0.17	
Locality: NEW OLLERTON,NOTTS	NOLA HE 0.9 ES 05:20 04.16 -0.08	
Velocity model: Lownet Xnear: 10.0 Xfar: 20.0	NOLA HN 0.9 IAML 05:20 04.37 2982 0.12	
Comment: C/F	NOLA HE 0.9 IAML 05:20 04.43 1695 0.16	
STAT CO DIST PHAS WT P HrMn SECS AMPL PERI RES	NOLG EZ 1.3 EP 05:20 04.03 -0.11	
NOLA HZ 0.7 IP C 22:50 21.59 -0.14	NOLF HZ 2.5 EP 05:20 04.16 -0.27	
NOLA HE 0.7 ES 22:50 21.90 -0.04	NOLF HN 2.5 ES 05:20 05.01 0.13	
NOLA HN 0.7 IAML 22:50 22.11 41214 0.11	NOLF HN 2.5 IAML 05:20 05.13 634 0.10	
NOLA HE 0.7 IAML 22:50 22.14 19545 0.14	NOLF HE 2.5 IAML 05:20 05.18 517 0.14	
NOLG EZ 1.2 IP D 22:50 21.78 -0.04	NOLE HZ 2.6 IP C 05:20 04.28 -0.18	
NOLC EZ 1.5 EP 22:50 21.89 0.00	NOLE HN 2.6 ES 05:20 05.29 0.36	
NOLF HZ 1.9 IP D 22:50 21.80 -0.17	NOLE HN 2.6 IAML 05:20 05.46 503 0.13	
NOLF HE 1.9 ES 22:50 22.33 -0.01	NOLE HE 2.6 IAML 05:20 05.90 339 0.12	
NOLF HN 1.9 IAML 22:50 22.81 2000 0.10	NOLD HZ 2.8 EP 05:20 04.52 0.01	
NOLF HE 1.9 IAML 22:50 23.37 1686 0.28	NOLD HE 2.8 ES 05:20 05.23 0.20	
NOLE HZ 2.1 IP D 22:50 21.94 -0.07	NOLD HE 2.8 IAML 05:20 06.54 113 0.16	
NOLE HE 2.1 ES 22:50 22.68 0.25	NOLD HN 2.8 IAML 05:20 06.94 150 0.18	
NOLE HN 2.1 ES 22:50 23.04 0.00		
NOLE HN 2.1 IAML 22:50 23.58 4478 0.26		
NOLE HE 2.1 IAML 22:50 23.62 1753 0.14		
NOLD HZ 2.9 EP 22:50 22.15 -0.06		
NOLD HN 2.9 ES 22:50 23.04 0.28		
NOLD HN 2.9 IAML 22:50 24.75 1587 0.40		
NOLD HE 2.9 IAML 22:50 24.82 1205 0.32		
LBWR HZ 50.4 EP 22:50 29.82 -1.02		
LBWR HE 50.4 ES 22:50 36.54 -1.15		
LBWR HE 50.4 IAML 22:50 38.68 17 0.14		
LBWR HN 50.4 IAML 22:50 39.14 13 0.22		
CFW HZ 58.4 EP 22:50 31.67 -0.40		
CFW HE 58.4 ES 22:50 39.03 -0.79		
CFW HN 58.4 IAML 22:50 40.24 2 0.23		
CFW HE 58.4 IAML 22:50 40.42 2 0.30		
HLM1 HE 148.0 ES 22:51 04.43 0.71		
HLM1 HE 148.0 IAML 22:51 07.03 4 0.32		
HLM1 HN 148.0 IAML 22:51 07.10 4 0.40		
	October 24 2014 Time: 17:27 15.7 UTC	Magnitude: 1.0 ML
	Lat: 53.216N Lon: -1.039W	Depth: 1.4 km
	Grid Ref: 464.16 kmE 369.23 kmN	RMS: 0.10 secs
	Locality: NEW OLLERTON,NOTTS	
	Velocity model: Lownet Xnear: 10.0 Xfar: 20.0	
	Comment: C/F	
October 23 2014 Time: 15:14 43.9 UTC Magnitude: 0.9 ML	STAT CO DIST PHAS WT P HrMn SECS AMPL PERI RES	
Lat: 53.228N Lon: -1.023W	NOLA HZ 1.7 EP 17:27 16.36 0.10	
Grid Ref: 465.21 kmE 370.58 kmN	NOLA HE 1.7 ES 17:27 16.63 -0.04	
Locality: NEW OLLERTON,NOTTS	NOLA HE 1.7 IAML 17:27 16.79 1010 0.18	
Velocity model: Lownet Xnear: 10.0 Xfar: 20.0	NOLA HN 1.7 IAML 17:27 16.81 2046 0.12	
Comment: C/F	NOLF HZ 3.1 EP 17:27 16.58 0.02	
STAT CO DIST PHAS WT P HrMn SECS AMPL PERI RES	NOLF HE 3.1 ES 17:27 17.16 -0.04	
NOLA HZ 0.6 EP 15:14 44.43 -0.02	NOLF HN 3.1 IAML 17:27 17.56 151 0.26	
NOLA HN 0.6 ES 15:14 44.84 0.00	NOLF HE 3.1 IAML 17:27 17.58 134 0.26	
NOLA HN 0.6 IAML 15:14 44.93 1199 0.10	NOLG EZ 3.4 EP 17:27 16.56 -0.06	
NOLA HE 0.6 IAML 15:14 44.98 641 0.18	NOLE HZ 4.4 EP 17:27 16.80 -0.05	
NOLG EZ 1.7 IP C 15:14 44.60 0.02	NOLE HN 4.4 ES 17:27 17.76 0.07	
NOLF HZ 2.2 IP D 15:14 44.68 0.00	NOLE HN 4.4 IAML 17:27 18.33 319 0.28	
NOLF HN 2.2 ES 15:14 45.25 0.01	NOLE HE 4.4 IAML 17:27 18.35 150 0.13	
NOLF HE 2.2 IAML 15:14 45.61 221 0.34		
NOLF HN 2.2 IAML 15:14 46.16 204 0.18		
NOLE HZ 2.8 IP D 15:14 44.77 0.00		
NOLE HE 2.8 ES 15:14 45.39 -0.01		
NOLE HE 2.8 IAML 15:14 46.24 165 0.16		
NOLE HN 2.8 IAML 15:14 46.28 162 0.18		
	October 25 2014 Time: 08:26 39.4 UTC	Magnitude: 1.0 ML
	Lat: 52.321N Lon: -2.633W	Depth: 5.5 km
	Grid Ref: 356.86 kmE 269.44 kmN	RMS: 0.10 secs
	Locality: BRIMFIELD,HEREFORDSHIR	
	Velocity model: Lownet Xnear: 100.0 Xfar: 200.0	
	Comment: C/F	
STAT CO DIST PHAS WT P HrMn SECS AMPL PERI RES	STAT CO DIST PHAS WT P HrMn SECS AMPL PERI RES	
NOLA HZ 0.6 EP 15:14 44.43 -0.02	HLM1 HZ 27.7 IP D 08:26 44.62 -0.06	
NOLA HN 0.6 ES 15:14 44.84 0.00	HLM1 HN 27.7 ES 08:26 48.60 0.08	
NOLA HN 0.6 IAML 15:14 44.93 1199 0.10	HLM1 HE 27.7 IAML 08:26 48.82 48 0.16	
NOLA HE 0.6 IAML 15:14 44.98 641 0.18	HLM1 HN 27.7 IAML 08:26 48.84 39 0.11	
NOLG EZ 1.7 IP C 15:14 44.60 0.02	MCH1 HZ 43.8 EP 08:26 47.18 -0.05	
NOLF HZ 2.2 IP D 15:14 44.68 0.00	MCH1 HN 43.8 ES 08:26 52.89 -0.05	
NOLF HN 2.2 ES 15:14 45.25 0.01	MCH1 HN 43.8 IAML 08:26 53.15 25 0.12	
NOLF HE 2.2 IAML 15:14 45.61 221 0.34	MCH1 HE 43.8 IAML 08:26 53.21 8 0.10	
NOLF HN 2.2 IAML 15:14 46.16 204 0.18	MONM HZ 54.9 EP 08:26 48.92 -0.01	
NOLE HZ 2.8 IP D 15:14 44.77 0.00	MONM HN 54.9 ES 08:26 55.98 0.10	
NOLE HE 2.8 ES 15:14 45.39 -0.01		
NOLE HE 2.8 IAML 15:14 46.24 165 0.16		
NOLE HN 2.8 IAML 15:14 46.28 162 0.18		

TABLE 2 : PHASE DATA

Velocity model: Mid Wales Xnear: 80.0 Xfar: 200.0										CWF	HN	168.0	IAML		06:01	46.50	22	0.16			
Comment: 12KM NW BRECON										WLF1	HZ	199.0	EP		06:01	27.05		-0.06			
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	WPS	HZ	213.0	EP		06:01	28.52		-0.34		
MCH1	HZ	36.8	EP			15:50	24.95			-0.02	November 10 2014 Time: 20:24 02.3 UTC Magnitude: 1.3 ML Lat: 52.865N Lon: -2.118W Depth: 8.7 km Grid Ref: 392.06 kmE 329.77 kmN RMS: 0.20 secs										
MCH1	HN	36.8	ES			15:50	29.72			0.08											
MCH1	HE	36.8	IAML			15:50	29.81	42	0.12		Velocity model: Lownet Xnear: 100.0 Xfar: 200.0										
MCH1	HN	36.8	IAML			15:50	29.82	52	0.12												
HLM1	HZ	70.9	EP			15:50	30.45			-0.14	STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
HLM1	HE	70.9	ES			15:50	39.28			-0.02	STNC	HZ	25.9	EP			20:24	07.16			0.00
HLM1	HE	70.9	IAML			15:50	40.82	4	0.28		STNC	HN	25.9	ES			20:24	10.77			0.03
HLM1	HN	70.9	IAML			15:50	41.10	3	0.26		STNC	HE	25.9	IAML			20:24	10.99	104	0.12	
LLW	BE	92.4	ES			15:50	45.48			0.11	STNC	HN	25.9	IAML			20:24	11.12	102	0.10	
LLW	BN	92.4	IAML			15:50	48.50	3	0.10		CWF	HZ	56.4	EP			20:24	12.06			0.17
LLW	BE	92.4	IAML			15:50	48.90	3	0.13		CWF	HE	56.4	ES			20:24	18.69			-0.23
November 6 2014 Time: 05:11 36.5 UTC Magnitude: 0.8 ML										CWF	HN	56.4	IAML		20:24	19.03	18	0.22			
Lat: 56.326N Lon: -4.481W Depth: 2.5 km										CWF	HE	56.4	IAML		20:24	19.30	12	0.32			
Grid Ref: 246.60 kmE 717.60 kmN RMS: 0.30 secs										FOEL	HZ	72.9	EP		20:24	14.74				0.26	
Locality: BALQUHIDDER, STIRLING										FOEL	HN	72.9	ES		20:24	23.09				-0.31	
Velocity model: Lownet Xnear: 100.0 Xfar: 200.0										MCH1	HZ	114.0	EP		20:24	20.77				0.03	
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	MCH1	HE	114.0	ES			20:24	34.33			0.09
EAB	EZ	17.7	EP			05:11	40.29			0.29	MCH1	HN	114.0	IAML			20:24	34.55	13	0.30	
INVG	HZ	29.2	EP			05:11	42.03			0.08	MCH1	HE	114.0	IAML			20:24	34.84	9	0.16	
INVG	HN	29.2	ES			05:11	45.68			-0.27	November 13 2014 Time: 09:23 38.6 UTC Magnitude: 2.2 ML Lat: 55.799N Lon: -3.209W Depth: 3.9 km Grid Ref: 324.22 kmE 656.85 kmN RMS: 0.30 secs										
INVG	HN	29.2	IAML			05:11	46.18	18	0.13												
INVG	HE	29.2	IAML			05:11	46.27	7	0.09		Velocity model: Lownet Xnear: 100.0 Xfar: 200.0										
LAWE	HZ	57.3	EP			05:11	46.15			-0.43	Comment: FELT PENICUIK Intensity: 3										
KPL	HE	134.0	ES			05:12	14.79			0.44	STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
KPL	HE	134.0	IAML			05:12	15.54	3	0.27		EBL	EZ	10.7	EP			09:23	41.07			0.13
KPL	HN	134.0	IAML			05:12	15.60	3	0.21		EDI	HZ	13.9	IP	C		09:23	41.54			0.12
KAC	EZ	140.0	EP			05:11	59.69			0.40	EDI	HE	13.9	ES			09:23	43.55			0.05
November 7 2014 Time: 14:44 26.9 UTC Magnitude: 2.2 ML										EDI	HN	13.9	IAML		09:23	43.72	2087	0.12			
Lat: 49.047N Lon: -2.311W Depth: 7.9 km										EDI	HE	13.9	IAML		09:23	43.82	1274	0.12			
Grid Ref: 377.28 kmE -94.73 kmN RMS: 0.50 secs										ESY	EZ	39.5	IP	C	09:23	45.48				-0.31	
Locality: JERSEY, CHANNEL ISLANDS										ESK	HZ	53.7	EP		09:23	48.04				-0.04	
Velocity model: Lownet Xnear: 150.0 Xfar: 300.0										ESK	HE	53.7	ES		09:23	54.24				-0.79	
Comment: FELT JERSEY Intensity: 3										ESK	HE	53.7	IAML		09:23	54.47	119	0.24			
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	ESK	HN	53.7	IAML			09:23	55.65	67	0.48	
JSA	HZ	18.7	IP	C		14:44	30.93			0.26	PGB1	HZ	79.9	EP			09:23	52.39			0.25
JSA	HE	18.7	ES			14:44	33.66			0.26	PGB1	HN	79.9	ES			09:24	01.95			-0.10
JSA	HN	18.7	IAML			14:44	33.94	473	0.40		PGB1	HE	79.9	IAML			09:24	02.79	47	0.12	
JSA	HE	18.7	IAML			14:44	34.03	549	0.20		PGB1	HN	79.9	IAML			09:24	06.01	50	0.17	
ROSF	BZ	106.0	EP			14:44	44.62			0.35	INVG	HZ	87.2	EP			09:23	53.14			-0.14
ROSF	BN	106.0	ES			14:44	56.57			-0.37	NEWG	HZ	99.6	EP			09:23	55.16			-0.03
RENF	BZ	126.0	EP			14:44	47.72			0.51	NEWG	HE	99.6	ES			09:24	07.36			0.04
RENF	BN	126.0	ES			14:45	01.07			-0.94	NEWG	HE	99.6	IAML			09:24	09.89	85	0.18	
SBD	BZ	240.0	EP			14:45	02.07			-0.22	NEWG	HN	99.6	IAML			09:24	10.37	176	0.13	
SBD	BN	240.0	IAML			14:45	32.40	20	0.33		DRUM	HZ	132.0	EP			09:24	00.10			-0.08
SBD	BE	240.0	IAML			14:45	33.43	18	0.15		DRUM	HN	132.0	ES			09:24	15.68			-0.28
CCA1	BZ	246.0	EP			14:45	02.75			-0.24	DRUM	HN	132.0	IAML			09:24	19.45	54	0.16	
CCA1	HE	246.0	IAML			14:45	35.51	16	0.25		DRUM	HE	132.0	IAML			09:24	20.14	49	0.26	
CCA1	HN	246.0	IAML			14:45	39.33	20	0.20		EDMD	HZ	134.0	EP			09:24	00.87			0.47
November 8 2014 Time: 06:00 56.1 UTC Magnitude: 1.9 ML										EDMD	HE	134.0	ES		09:24	16.73				0.39	
Lat: 51.693N Lon: -3.073W Depth: 1.7 km										EDMD	HN	134.0	IAML		09:24	20.38	44	0.60			
Grid Ref: 325.84 kmE 199.96 kmN RMS: 0.30 secs										EDMD	HE	134.0	IAML		09:24	21.59	54	0.26			
Locality: PONTYPOOL, TORFAEN										KESW	HZ	135.0	EP		09:24	01.12				0.49	
Velocity model: Lownet Xnear: 100.0 Xfar: 200.0										KESW	HN	135.0	ES		09:24	17.59				0.85	
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	KESW	HN	135.0	IAML			09:24	19.75	51	0.30	
MCH1	HZ	34.2	EP			06:01	02.52			-0.08	KESW	HE	135.0	IAML			09:24	20.97	56	0.40	
MCH1	HN	34.2	ES			06:01	07.47			0.15	GALL	HE	141.0	ES			09:24	18.16			-0.02
MCH1	HE	34.2	IAML			06:01	07.82	240	0.13		GALL	HE	141.0	IAML			09:24	20.19	68	0.22	
MCH1	HN	34.2	IAML			06:01	08.11	118	0.14		GALL	HN	141.0	IAML			09:24	20.20	82	0.12	
OLDB	HZ	36.3	EP			06:01	02.60			-0.31	LAWE	HZ	146.0	EP			09:24	02.40			0.22
OLDB	HN	36.3	ES			06:01	07.67			-0.19	LAWE	HE	146.0	IAML			09:24	21.97	35	0.12	
OLDB	HN	36.3	IAML			06:01	10.35	391	0.38		LAWE	HN	146.0	IAML			09:24	24.81	29	0.32	
OLDB	HE	36.3	IAML			06:01	12.17	364	0.31		CLGH	HZ	200.0	EP			09:24	09.54			0.08
STRD	HZ	63.5	EP			06:01	07.28			-0.10	CLGH	HE	200.0	IAML			09:24	36.39	24	0.14	
STRD	HE	63.5	IAML			06:01	16.13	41	0.22		CLGH	HN	200.0	IAML			09:24	40.71	16	0.48	
STRD	HN	63.5	IAML			06:01	21.95	58	0.38		KPL	HZ	228.0	EP			09:24	13.07			0.18
SWN1	HZ	90.4	EP			06:01	12.03			0.49	KAC	EZ	229.0	EP			09:24	13.21			0.20
SWN1	HN	90.4	IAML			06:01	25.32	31	0.22		November 14 2014 Time: 11:23 58.8 UTC Magnitude: 2.6 ML Lat: 55.102N Lon: -3.654W Depth: 2.5 km Grid Ref: 294.48 kmE 579.88 kmN RMS: 0.40 secs										
SWN1	HE	90.4	IAML			06:01	28.87	24	0.28												
HLM1	HZ	92.8	EP			06:01	11.69			-0.26	Velocity model: Lownet Xnear: 100.0 Xfar: 200.0										
HLM1	HE	92.8	ES			06:01	23.38			-0.12	Comment: FELT DUMFRIES... Intensity: 3										
HLM1	HN	92.8	IAML			06:01	28.68	21	0.42		STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
HLM1	HE	92.8	IAML			06:01	29.42	26	0.14		NEWG	HZ	36.8	IP	D		11:24	05.58			0.05
HTL	HZ	125.0	EP			06:01	16.78			-0.16	NEWG	HN	36.8	ES			11:24	09.84			-0.61
FOEL	HZ	133.0	EP			06:01	18.43			0.17	NEWG	HN	36.8	IAML			11:24	10.04	1096	0.22	
FOEL	HE	133.0	ES			06:01	34.60			0.19	NEWG										

TABLE 2 : PHASE DATA

<p>ESK HN 37.3 IAML 11:24 10.56 265 0.12 KESW HZ 67.1 EP 11:24 10.27 KESW HN 67.1 IAML 11:24 19.43 127 0.13 KESW HE 67.1 IAML 11:24 20.97 137 0.18 GAL1 HZ 72.6 EP 11:24 11.06 GAL1 HE 72.6 IAML 11:24 21.23 142 0.24 GAL1 HN 72.6 IAML 11:24 23.88 296 0.18 EBL EZ 84.0 EP 11:24 13.22 PGB1 HZ 94.9 EP 11:24 15.38 PGB1 HE 94.9 IAML 11:24 29.35 220 0.28 PGB1 HN 94.9 IAML 11:24 30.32 389 0.40 EDI HZ 96.1 EP 11:24 15.45 EDI HN 96.1 IAML 11:24 29.84 338 0.24 EDI HE 96.1 IAML 11:24 30.41 406 0.38 IOMK HZ 111.0 EP 11:24 17.08 IOMK HN 111.0 ES 11:24 30.92 IOMK HN 111.0 IAML 11:24 32.60 280 0.14 IOMK HE 111.0 IAML 11:24 32.67 178 0.13 EDMD HZ 112.0 EP 11:24 17.78 WIM EZ 125.0 EP 11:24 19.58 CLGH HZ 157.0 EP 11:24 24.00 CLGH HN 157.0 IAML 11:24 44.37 309 0.24 CLGH HE 157.0 IAML 11:24 44.57 187 0.30 WME EZ 194.0 EP 11:24 28.10 WPS HZ 197.0 EP 11:24 28.41 WLF1 HZ 207.0 EP 11:24 29.66 WLF1 HN 207.0 IAML 11:24 58.50 69 0.22 WLF1 HE 207.0 IAML 11:25 00.56 82 0.22</p>	<p>Lat: 53.855N Lon: -3.764W Depth: 4.3 km Grid Ref: 283.99 kmE 441.33 kmN RMS: 0.10 secs Locality: IRISH SEA Velocity model: Lownet Xnear: 100.0 Xfar: 250.0 Comment: 50KW WEST BLACKPOOL</p> <table border="0" style="width: 100%;"> <thead> <tr> <th>STAT</th> <th>CO</th> <th>DIST</th> <th>PHAS</th> <th>WT</th> <th>P</th> <th>HrMn</th> <th>SECS</th> <th>AMPL</th> <th>PERI</th> <th>RES</th> </tr> </thead> <tbody> <tr><td>IOMK</td><td>HZ</td><td>69.2</td><td>EP</td><td></td><td></td><td>03:56</td><td>43.74</td><td></td><td></td><td>-0.15</td></tr> <tr><td>IOMK</td><td>HN</td><td>69.2</td><td>ES</td><td></td><td></td><td>03:56</td><td>52.55</td><td></td><td></td><td>0.02</td></tr> <tr><td>IOMK</td><td>HN</td><td>69.2</td><td>IAML</td><td></td><td></td><td>03:56</td><td>56.56</td><td>7</td><td>0.07</td><td></td></tr> <tr><td>IOMK</td><td>HE</td><td>69.2</td><td>IAML</td><td></td><td></td><td>03:56</td><td>56.67</td><td>8</td><td>0.09</td><td></td></tr> <tr><td>WPS</td><td>HZ</td><td>70.2</td><td>EP</td><td></td><td></td><td>03:56</td><td>44.06</td><td></td><td></td><td>0.05</td></tr> <tr><td>FOEL</td><td>HZ</td><td>114.0</td><td>EP</td><td></td><td></td><td>03:56</td><td>50.77</td><td></td><td></td><td>-0.10</td></tr> <tr><td>FOEL</td><td>HE</td><td>114.0</td><td>ES</td><td></td><td></td><td>03:57</td><td>04.65</td><td></td><td></td><td>0.05</td></tr> <tr><td>FOEL</td><td>HE</td><td>114.0</td><td>IAML</td><td></td><td></td><td>03:57</td><td>06.43</td><td>2</td><td>0.21</td><td></td></tr> <tr><td>FOEL</td><td>HN</td><td>114.0</td><td>IAML</td><td></td><td></td><td>03:57</td><td>06.60</td><td>4</td><td>0.24</td><td></td></tr> <tr><td>GAL1</td><td>HZ</td><td>128.0</td><td>EP</td><td></td><td></td><td>03:56</td><td>53.05</td><td></td><td></td><td>0.02</td></tr> <tr><td>GAL1</td><td>HN</td><td>128.0</td><td>ES</td><td></td><td></td><td>03:57</td><td>08.32</td><td></td><td></td><td>-0.02</td></tr> <tr><td>GAL1</td><td>HE</td><td>128.0</td><td>IAML</td><td></td><td></td><td>03:57</td><td>08.56</td><td>2</td><td>0.18</td><td></td></tr> <tr><td>GAL1</td><td>HN</td><td>128.0</td><td>IAML</td><td></td><td></td><td>03:57</td><td>08.84</td><td>3</td><td>0.27</td><td></td></tr> <tr><td>NEWG</td><td>HZ</td><td>144.0</td><td>EP</td><td></td><td></td><td>03:56</td><td>55.41</td><td></td><td></td><td>0.15</td></tr> <tr><td>LBWR</td><td>HZ</td><td>144.0</td><td>EP</td><td></td><td></td><td>03:56</td><td>55.52</td><td></td><td></td><td>0.16</td></tr> <tr><td>LBWR</td><td>HN</td><td>144.0</td><td>ES</td><td></td><td></td><td>03:57</td><td>12.20</td><td></td><td></td><td>-0.16</td></tr> <tr><td>LBWR</td><td>HE</td><td>144.0</td><td>IAML</td><td></td><td></td><td>03:57</td><td>13.20</td><td>3</td><td>0.21</td><td></td></tr> <tr><td>LBWR</td><td>HN</td><td>144.0</td><td>IAML</td><td></td><td></td><td>03:57</td><td>15.19</td><td>2</td><td>0.28</td><td></td></tr> <tr><td>ESK</td><td>HZ</td><td>167.0</td><td>EP</td><td></td><td></td><td>03:56</td><td>58.69</td><td></td><td></td><td>0.13</td></tr> </tbody> </table>	STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	IOMK	HZ	69.2	EP			03:56	43.74			-0.15	IOMK	HN	69.2	ES			03:56	52.55			0.02	IOMK	HN	69.2	IAML			03:56	56.56	7	0.07		IOMK	HE	69.2	IAML			03:56	56.67	8	0.09		WPS	HZ	70.2	EP			03:56	44.06			0.05	FOEL	HZ	114.0	EP			03:56	50.77			-0.10	FOEL	HE	114.0	ES			03:57	04.65			0.05	FOEL	HE	114.0	IAML			03:57	06.43	2	0.21		FOEL	HN	114.0	IAML			03:57	06.60	4	0.24		GAL1	HZ	128.0	EP			03:56	53.05			0.02	GAL1	HN	128.0	ES			03:57	08.32			-0.02	GAL1	HE	128.0	IAML			03:57	08.56	2	0.18		GAL1	HN	128.0	IAML			03:57	08.84	3	0.27		NEWG	HZ	144.0	EP			03:56	55.41			0.15	LBWR	HZ	144.0	EP			03:56	55.52			0.16	LBWR	HN	144.0	ES			03:57	12.20			-0.16	LBWR	HE	144.0	IAML			03:57	13.20	3	0.21		LBWR	HN	144.0	IAML			03:57	15.19	2	0.28		ESK	HZ	167.0	EP			03:56	58.69			0.13																																																																																																																																																																																																																																																																								
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<p>November 22 2014 Time: 21:14 39.1 UTC Magnitude: 0.9 ML Lat: 54.267N Lon: -2.486W Depth: 7.1 km Grid Ref: 368.35 kmE 485.83 kmN RMS: 0.50 secs Locality: SEDBERGH,CUMBRIA</p>																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
<p>Velocity model: Lownet Xnear: 100.0 Xfar: 150.0</p> <table border="0" style="width: 100%;"> <thead> <tr> <th>STAT</th> <th>CO</th> <th>DIST</th> <th>PHAS</th> <th>WT</th> <th>P</th> <th>HrMn</th> <th>SECS</th> <th>AMPL</th> <th>PERI</th> <th>RES</th> </tr> </thead> <tbody> <tr><td>KESW</td><td>HZ</td><td>53.8</td><td>EP</td><td></td><td></td><td>21:14</td><td>48.19</td><td></td><td></td><td>-0.16</td></tr> <tr><td>KESW</td><td>HN</td><td>53.8</td><td>ES</td><td></td><td></td><td>21:14</td><td>54.81</td><td></td><td></td><td>-0.30</td></tr> <tr><td>KESW</td><td>HN</td><td>53.8</td><td>IAML</td><td></td><td></td><td>21:14</td><td>55.95</td><td>4</td><td>0.28</td><td></td></tr> <tr><td>KESW</td><td>HE</td><td>53.8</td><td>IAML</td><td></td><td></td><td>21:14</td><td>56.91</td><td>4</td><td>0.10</td><td></td></tr> <tr><td>EDMD</td><td>HZ</td><td>71.3</td><td>EP</td><td></td><td></td><td>21:14</td><td>51.62</td><td></td><td></td><td>0.61</td></tr> <tr><td>EDMD</td><td>HN</td><td>71.3</td><td>ES</td><td></td><td></td><td>21:14</td><td>59.21</td><td></td><td></td><td>-0.50</td></tr> <tr><td>EDMD</td><td>HN</td><td>71.3</td><td>IAML</td><td></td><td></td><td>21:15</td><td>03.16</td><td>12</td><td>0.40</td><td></td></tr> <tr><td>EDMD</td><td>HE</td><td>71.3</td><td>IAML</td><td></td><td></td><td>21:15</td><td>03.23</td><td>10</td><td>0.09</td><td></td></tr> <tr><td>LBWR</td><td>HZ</td><td>109.0</td><td>EP</td><td></td><td></td><td>21:14</td><td>57.05</td><td></td><td></td><td>0.19</td></tr> <tr><td>LBWR</td><td>HN</td><td>109.0</td><td>ES</td><td></td><td></td><td>21:15</td><td>09.60</td><td></td><td></td><td>-0.24</td></tr> <tr><td>LBWR</td><td>HN</td><td>109.0</td><td>IAML</td><td></td><td></td><td>21:15</td><td>10.85</td><td>4</td><td>0.19</td><td></td></tr> <tr><td>LBWR</td><td>HE</td><td>109.0</td><td>IAML</td><td></td><td></td><td>21:15</td><td>12.15</td><td>5</td><td>0.08</td><td></td></tr> <tr><td>ESK</td><td>HZ</td><td>126.0</td><td>EP</td><td></td><td></td><td>21:14</td><td>59.73</td><td></td><td></td><td>0.27</td></tr> <tr><td>ESK</td><td>HN</td><td>126.0</td><td>ES</td><td></td><td></td><td>21:15</td><td>15.32</td><td></td><td></td><td>0.98</td></tr> <tr><td>ESK</td><td>HN</td><td>126.0</td><td>IAML</td><td></td><td></td><td>21:15</td><td>16.10</td><td>2</td><td>0.21</td><td></td></tr> <tr><td>ESK</td><td>HE</td><td>126.0</td><td>IAML</td><td></td><td></td><td>21:15</td><td>18.67</td><td>3</td><td>0.48</td><td></td></tr> <tr><td>IOMK</td><td>HZ</td><td>136.0</td><td>EP</td><td></td><td></td><td>21:15</td><td>01.59</td><td></td><td></td><td>0.72</td></tr> <tr><td>IOMK</td><td>HE</td><td>136.0</td><td>ES</td><td></td><td></td><td>21:15</td><td>17.05</td><td></td><td></td><td>0.28</td></tr> </tbody> </table>	STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	KESW	HZ	53.8	EP			21:14	48.19			-0.16	KESW	HN	53.8	ES			21:14	54.81			-0.30	KESW	HN	53.8	IAML			21:14	55.95	4	0.28		KESW	HE	53.8	IAML			21:14	56.91	4	0.10		EDMD	HZ	71.3	EP			21:14	51.62			0.61	EDMD	HN	71.3	ES			21:14	59.21			-0.50	EDMD	HN	71.3	IAML			21:15	03.16	12	0.40		EDMD	HE	71.3	IAML			21:15	03.23	10	0.09		LBWR	HZ	109.0	EP			21:14	57.05			0.19	LBWR	HN	109.0	ES			21:15	09.60			-0.24	LBWR	HN	109.0	IAML			21:15	10.85	4	0.19		LBWR	HE	109.0	IAML			21:15	12.15	5	0.08		ESK	HZ	126.0	EP			21:14	59.73			0.27	ESK	HN	126.0	ES			21:15	15.32			0.98	ESK	HN	126.0	IAML			21:15	16.10	2	0.21		ESK	HE	126.0	IAML			21:15	18.67	3	0.48		IOMK	HZ	136.0	EP			21:15	01.59			0.72	IOMK	HE	136.0	ES			21:15	17.05			0.28	<p>December 3 2014 Time: 21:57 05.2 UTC Magnitude: 2.0 ML Lat: 55.802N Lon: -3.187W Depth: 6.4 km Grid Ref: 325.60 kmE 657.16 kmN RMS: 0.20 secs Locality: PENICUIK,MIDLOTHIAN Velocity model: Lownet Xnear: 100.0 Xfar: 200.0 Comment: FELT PENICUIK... Intensity: 3</p> <table border="0" style="width: 100%;"> <thead> <tr> <th>STAT</th> <th>CO</th> <th>DIST</th> <th>PHAS</th> <th>WT</th> <th>P</th> <th>HrMn</th> <th>SECS</th> <th>AMPL</th> <th>PERI</th> <th>RES</th> </tr> </thead> <tbody> <tr><td>EBL</td><td>EZ</td><td>9.5</td><td>EP</td><td></td><td></td><td>21:57</td><td>07.56</td><td></td><td></td><td>-0.01</td></tr> <tr><td>EBL</td><td>EZ</td><td>9.5</td><td>ES</td><td></td><td></td><td>21:57</td><td>09.26</td><td></td><td></td><td>-0.01</td></tr> <tr><td>EDI</td><td>HZ</td><td>13.5</td><td>EP</td><td></td><td></td><td>21:57</td><td>08.16</td><td></td><td></td><td>0.03</td></tr> <tr><td>EDI</td><td>HN</td><td>13.5</td><td>ES</td><td></td><td></td><td>21:57</td><td>10.27</td><td></td><td></td><td>0.04</td></tr> <tr><td>EDI</td><td>HN</td><td>13.5</td><td>IAML</td><td></td><td></td><td>21:57</td><td>10.40</td><td>1631</td><td>0.11</td><td></td></tr> <tr><td>EDI</td><td>HE</td><td>13.5</td><td>IAML</td><td></td><td></td><td>21:57</td><td>10.52</td><td>911</td><td>0.11</td><td></td></tr> <tr><td>ESY</td><td>EZ</td><td>38.1</td><td>EP</td><td></td><td></td><td>21:57</td><td>12.06</td><td></td><td></td><td>-0.07</td></tr> <tr><td>ESK</td><td>HZ</td><td>54.1</td><td>EP</td><td></td><td></td><td>21:57</td><td>14.59</td><td></td><td></td><td>0.00</td></tr> <tr><td>PGB1</td><td>HZ</td><td>81.3</td><td>EP</td><td></td><td></td><td>21:57</td><td>18.98</td><td></td><td></td><td>0.18</td></tr> <tr><td>PGB1</td><td>HN</td><td>81.3</td><td>IAML</td><td></td><td></td><td>21:57</td><td>29.13</td><td>41</td><td>0.11</td><td></td></tr> <tr><td>PGB1</td><td>HE</td><td>81.3</td><td>IAML</td><td></td><td></td><td>21:57</td><td>29.40</td><td>41</td><td>0.09</td><td></td></tr> <tr><td>EAB</td><td>EZ</td><td>83.7</td><td>EP</td><td></td><td></td><td>21:57</td><td>19.10</td><td></td><td></td><td>-0.09</td></tr> <tr><td>INVG</td><td>HZ</td><td>87.7</td><td>EP</td><td></td><td></td><td>21:57</td><td>19.73</td><td></td><td></td><td>-0.07</td></tr> <tr><td>INVG</td><td>HE</td><td>87.7</td><td>IAML</td><td></td><td></td><td>21:57</td><td>33.31</td><td>18</td><td>0.07</td><td></td></tr> <tr><td>INVG</td><td>HN</td><td>87.7</td><td>IAML</td><td></td><td></td><td>21:57</td><td>33.53</td><td>24</td><td>0.08</td><td></td></tr> <tr><td>NEWG</td><td>HZ</td><td>101.0</td><td>EP</td><td></td><td></td><td>21:57</td><td>21.48</td><td></td><td></td><td>-0.34</td></tr> <tr><td>DRUM</td><td>HZ</td><td>131.0</td><td>EP</td><td></td><td></td><td>21:57</td><td>26.40</td><td></td><td></td><td>-0.05</td></tr> <tr><td>DRUM</td><td>HN</td><td>131.0</td><td>IAML</td><td></td><td></td><td>21:57</td><td>46.16</td><td>46</td><td>0.15</td><td></td></tr> <tr><td>DRUM</td><td>HE</td><td>131.0</td><td>IAML</td><td></td><td></td><td>21:57</td><td>46.74</td><td>36</td><td>0.11</td><td></td></tr> <tr><td>KESW</td><td>HZ</td><td>135.0</td><td>EP</td><td></td><td></td><td>21:57</td><td>27.69</td><td></td><td></td><td>0.64</td></tr> <tr><td>GAL1</td><td>HZ</td><td>142.0</td><td>EP</td><td></td><td></td><td>21:57</td><td>28.01</td><td></td><td></td><td>0.00</td></tr> <tr><td>GAL1</td><td>HN</td><td>142.0</td><td>IAML</td><td></td><td></td><td>21:57</td><td>46.61</td><td>53</td><td>0.16</td><td></td></tr> <tr><td>GAL1</td><td>HE</td><td>142.0</td><td>IAML</td><td></td><td></td><td>21:57</td><td>46.63</td><td>38</td><td>0.17</td><td></td></tr> <tr><td>LAWE</td><td>HZ</td><td>147.0</td><td>EP</td><td></td><td></td><td>21:57</td><td>29.02</td><td></td><td></td><td>0.31</td></tr> </tbody> </table>	STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	EBL	EZ	9.5	EP			21:57	07.56			-0.01	EBL	EZ	9.5	ES			21:57	09.26			-0.01	EDI	HZ	13.5	EP			21:57	08.16			0.03	EDI	HN	13.5	ES			21:57	10.27			0.04	EDI	HN	13.5	IAML			21:57	10.40	1631	0.11		EDI	HE	13.5	IAML			21:57	10.52	911	0.11		ESY	EZ	38.1	EP			21:57	12.06			-0.07	ESK	HZ	54.1	EP			21:57	14.59			0.00	PGB1	HZ	81.3	EP			21:57	18.98			0.18	PGB1	HN	81.3	IAML			21:57	29.13	41	0.11		PGB1	HE	81.3	IAML			21:57	29.40	41	0.09		EAB	EZ	83.7	EP			21:57	19.10			-0.09	INVG	HZ	87.7	EP			21:57	19.73			-0.07	INVG	HE	87.7	IAML			21:57	33.31	18	0.07		INVG	HN	87.7	IAML			21:57	33.53	24	0.08		NEWG	HZ	101.0	EP			21:57	21.48			-0.34	DRUM	HZ	131.0	EP			21:57	26.40			-0.05	DRUM	HN	131.0	IAML			21:57	46.16	46	0.15		DRUM	HE	131.0	IAML			21:57	46.74	36	0.11		KESW	HZ	135.0	EP			21:57	27.69			0.64	GAL1	HZ	142.0	EP			21:57	28.01			0.00	GAL1	HN	142.0	IAML			21:57	46.61	53	0.16		GAL1	HE	142.0	IAML			21:57	46.63	38	0.17		LAWE	HZ	147.0	EP			21:57	29.02			0.31
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DRUM	HE	131.0	IAML			21:57	46.74	36	0.11																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
KESW	HZ	135.0	EP			21:57	27.69			0.64																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
GAL1	HZ	142.0	EP			21:57	28.01			0.00																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
GAL1	HN	142.0	IAML			21:57	46.61	53	0.16																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
GAL1	HE	142.0	IAML			21:57	46.63	38	0.17																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
LAWE	HZ	147.0	EP			21:57	29.02			0.31																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
<p>November 25 2014 Time: 06:38 32.2 UTC Magnitude: 0.6 ML Lat: 56.411N Lon: -4.825W Depth: 7.7 km Grid Ref: 225.73 kmE 727.88 kmN RMS: 0.40 secs Locality: INVERLOCHY,ARGYLL/BUTE</p>																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
<p>Velocity model: Lownet Xnear: 100.0 Xfar: 200.0</p> <table border="0" style="width: 100%;"> <thead> <tr> <th>STAT</th> <th>CO</th> <th>DIST</th> <th>PHAS</th> <th>WT</th> <th>P</th> <th>HrMn</th> <th>SECS</th> <th>AMPL</th> <th>PERI</th> <th>RES</th> </tr> </thead> <tbody> <tr><td>EAB</td><td>EZ</td><td>39.0</td><td>EP</td><td></td><td></td><td>06:38</td><td>39.75</td><td></td><td></td><td>0.58</td></tr> <tr><td>LAWE</td><td>HZ</td><td>39.3</td><td>EP</td><td></td><td></td><td>06:38</td><td>39.29</td><td></td><td></td><td>0.11</td></tr> <tr><td>LAWE</td><td>HN</td><td>39.3</td><td>ES</td><td></td><td></td><td>06:38</td><td>43.95</td><td></td><td></td><td>-0.30</td></tr> <tr><td>LAWE</td><td>HE</td><td>39.3</td><td>IAML</td><td></td><td></td><td>06:38</td><td>44.39</td><td>8</td><td>0.22</td><td></td></tr> <tr><td>LAWE</td><td>HN</td><td>39.3</td><td>IAML</td><td></td><td></td><td>06:38</td><td>47.55</td><td>10</td><td>0.14</td><td></td></tr> <tr><td>INVG</td><td>HZ</td><td>48.2</td><td>EP</td><td></td><td></td><td>06:38</td><td>40.73</td><td></td><td></td><td>0.14</td></tr> <tr><td>INVG</td><td>HN</td><td>48.2</td><td>ES</td><td></td><td></td><td>06:38</td><td>46.18</td><td></td><td></td><td>-0.53</td></tr> <tr><td>INVG</td><td>HN</td><td>48.2</td><td>IAML</td><td></td><td></td><td>06:38</td><td>46.74</td><td>6</td><td>0.08</td><td></td></tr> <tr><td>INVG</td><td>HE</td><td>48.2</td><td>IAML</td><td></td><td></td><td>06:38</td><td>46.76</td><td>4</td><td>0.18</td><td></td></tr> </tbody> </table>	STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	EAB	EZ	39.0	EP			06:38	39.75			0.58	LAWE	HZ	39.3	EP			06:38	39.29			0.11	LAWE	HN	39.3	ES			06:38	43.95			-0.30	LAWE	HE	39.3	IAML			06:38	44.39	8	0.22		LAWE	HN	39.3	IAML			06:38	47.55	10	0.14		INVG	HZ	48.2	EP			06:38	40.73			0.14	INVG	HN	48.2	ES			06:38	46.18			-0.53	INVG	HN	48.2	IAML			06:38	46.74	6	0.08		INVG	HE	48.2	IAML			06:38	46.76	4	0.18		<p>December 4 2014 Time: 16:07 06.5 UTC Magnitude: 1.9 ML Lat: 51.666N Lon: -3.114W Depth: 6.1 km Grid Ref: 322.96 kmE 197.00 kmN RMS: 0.10 secs Locality: NEWBRIDGE,CAERPHILLY Velocity model: Lownet Xnear: 75.0 Xfar: 200.0 Comment: FELT CARDIFF Intensity: 2</p> <table border="0" style="width: 100%;"> <thead> <tr> <th>STAT</th> <th>CO</th> <th>DIST</th> <th>PHAS</th> <th>WT</th> <th>P</th> <th>HrMn</th> <th>SECS</th> <th>AMPL</th> <th>PERI</th> <th>RES</th> </tr> </thead> <tbody> <tr><td>MONM</td><td>HZ</td><td>28.8</td><td>EP</td><td></td><td></td><td>16:07</td><td>11.86</td><td></td><td></td><td>-0.09</td></tr> <tr><td>MONM</td><td>HN</td><td>28.8</td><td>ES</td><td></td><td></td><td>16:07</td><td>15.99</td><td></td><td></td><td>0.09</td></tr> <tr><td>MONM</td><td>HN</td><td>28.8</td><td>IAML</td><td></td><td></td><td>16:07</td><td>16.18</td><td>534</td><td>0.16</td><td></td></tr> <tr><td>MONM</td><td>HE</td><td>28.8</td><td>IAML</td><td></td><td></td><td>16:07</td><td>16.98</td><td>402</td><td>0.18</td><td></td></tr> <tr><td>MCH1</td><td>HZ</td><td>37.7</td><td>IP</td><td>D</td><td></td><td>16:07</td><td>13.29</td><td></td><td></td><td>-0.08</td></tr> <tr><td>MCH1</td><td>HE</td><td>37.7</td><td>ES</td><td></td><td></td><td>16:07</td><td>18.42</td><td></td><td></td><td>0.06</td></tr> <tr><td>MCH1</td><td>HE</td><td>37.7</td><td>IAML</td><td></td><td></td><td>16:07</td><td>18.57</td><td>314</td><td>0.42</td><td></td></tr> <tr><td>MCH1</td><td>HN</td><td>37.7</td><td>IAML</td><td></td><td></td><td>16:07</td><td>18.78</td><td>123</td><td>0.14</td><td></td></tr> <tr><td>OLDB</td><td>HZ</td><td>39.0</td><td>EP</td><td></td><td></td><td>16:07</td><td>13.38</td><td></td><td></td><td>-0.14</td></tr> <tr><td>OLDB</td><td>HN</td><td>39.0</td><td>ES</td><td></td><td></td><td>16:07</td><td>18.58</td><td></td><td></td><td>-0.04</td></tr> <tr><td>OLDB</td><td>HN</td><td>39.0</td><td>IAML</td><td></td><td></td><td>16:07</td><td>20.91</td><td>318</td><td>0.38</td><td></td></tr> <tr><td>OLDB</td><td>HE</td><td>39.0</td><td>IAML</td><td></td><td></td><td>16:07</td><td>22.74</td><td>342</td><td>0.36</td><td></td></tr> <tr><td>STRD</td><td>HZ</td><td>66.8</td><td>EP</td><td></td><td></td><td>16:07</td><td>18.06</td><td></td><td></td><td>0.18</td></tr> <tr><td>STRD</td><td>HN</td><td>66.8</td><td>ES</td><td></td><td></td><td>16:07</td><td>26.18</td><td></td><td></td><td>0.02</td></tr> <tr><td>STRD</td><td>HN</td><td>66.8</td><td>IAML</td><td></td><td></td><td>16:07</td><td>32.44</td><td>57</td><td>0.52</td><td></td></tr> <tr><td>STRD</td><td>HE</td><td>66.8</td><td>IAML</td><td></td><td></td><td>16:07</td><td>35.04</td><td>48</td><td>0.65</td><td></td></tr> <tr><td>HLM1</td><td>HZ</td><td>96.2</td><td>EP</td><td></td><td></td><td>16:07</td><td>22.37</td><td></td><td></td><td>-0.11</td></tr> <tr><td>HLM1</td><td>HE</td><td>96.2</td><td>IAML</td><td></td><td></td><td>16:07</td><td>40.18</td><td>26</td><td>0.14</td><td></td></tr> <tr><td>HLM1</td><td>HN</td><td>96.2</td><td>IAML</td><td></td><td></td><td>16:07</td><td>40.31</td><td>20</td><td>0.36</td><td></td></tr> <tr><td>HTL</td><td>HZ</td><td>121.0</td><td>EP</td><td></td><td></td><td>16:07</td><td>26.47</td><td></td><td></td><td>0.17</td></tr> <tr><td>HTL</td><td>HE</td><td>121.0</td><td>IAML</td><td></td><td></td><td>16:07</td><td>43.50</td><td>22</td><td>0.20</td><td></td></tr> <tr><td>HTL</td><td>HN</td><td>121.0</td><td>IAML</td><td></td><td></td><td>16:07</td><td>43.89</td><td>11</td><td>0.13</td><td></td></tr> <tr><td>WPS</td><td>HZ</td><td>215.0</td><td>EP</td><td></td><td></td><td>16:07</td><td>39.16</td><td></td><td></td><td>0.30</td></tr> </tbody> </table>	STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	MONM	HZ	28.8	EP			16:07	11.86			-0.09	MONM	HN	28.8	ES			16:07	15.99			0.09	MONM	HN	28.8	IAML			16:07	16.18	534	0.16		MONM	HE	28.8	IAML			16:07	16.98	402	0.18		MCH1	HZ	37.7	IP	D		16:07	13.29			-0.08	MCH1	HE	37.7	ES			16:07	18.42			0.06	MCH1	HE	37.7	IAML			16:07	18.57	314	0.42		MCH1	HN	37.7	IAML			16:07	18.78	123	0.14		OLDB	HZ	39.0	EP			16:07	13.38			-0.14	OLDB	HN	39.0	ES			16:07	18.58			-0.04	OLDB	HN	39.0	IAML			16:07	20.91	318	0.38		OLDB	HE	39.0	IAML			16:07	22.74	342	0.36		STRD	HZ	66.8	EP			16:07	18.06			0.18	STRD	HN	66.8	ES			16:07	26.18			0.02	STRD	HN	66.8	IAML			16:07	32.44	57	0.52		STRD	HE	66.8	IAML			16:07	35.04	48	0.65		HLM1	HZ	96.2	EP			16:07	22.37			-0.11	HLM1	HE	96.2	IAML			16:07	40.18	26	0.14		HLM1	HN	96.2	IAML			16:07	40.31	20	0.36		HTL	HZ	121.0	EP			16:07	26.47			0.17	HTL	HE	121.0	IAML			16:07	43.50	22	0.20		HTL	HN	121.0	IAML			16:07	43.89	11	0.13		WPS	HZ	215.0	EP			16:07	39.16			0.30																																																																																																														
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<p>December 1 2014 Time: 03:56 32.1 UTC Magnitude: 0.9 ML</p>																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					

TABLE 2 : PHASE DATA

December 6 2014		Time: 11:05 41.3 UTC		Magnitude: 1.9 ML		MCH1 HN 45.9 IAML		18:03 02.55		9 0.15	
Lat: 53.682N		Lon: -1.136W		Depth: 1.1 km		MCH1 HE 45.9 IAML		18:03 02.64		5 0.09	
Grid Ref: 457.06 kmE		420.99 kmN		RMS: 0.40 secs		MONM HN 55.9 ES		18:03 03.19		-1.35	
Locality: HENSALL,N YORKSHIRE						MONM HN 55.9 IAML		18:03 04.80		9 0.12	
Velocity model: Lownet		Xnear: 100.0		Xfar: 200.0		MONM HE 55.9 IAML		18:03 04.88		5 0.15	
Comment: C/F, FELT HENSALL				Intensity: 2		FOEL HZ 75.5 EP		18:03 00.87		0.21	
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	
HPK	HZ	44.5	EP			11:05	49.05			-0.60	
HPK	HN	44.5	ES			11:05	55.44			-0.27	
HPK	HE	44.5	IAML			11:05	58.37	87	0.60		
HPK	HN	44.5	IAML			11:05	58.40	62	0.30		
LBWR	HZ	50.0	EP			11:05	50.47			-0.13	
LBWR	HN	50.0	ES			11:05	57.03			-0.33	
LBWR	HN	50.0	IAML			11:05	57.96	114	0.46		
LBWR	HE	50.0	IAML			11:05	58.26	51	0.22		
GDLE	HZ	85.0	EP			11:05	56.57			0.55	
GDLE	HE	85.0	IAML			11:06	10.19	50	0.36		
GDLE	HN	85.0	IAML			11:06	10.74	130	0.32		
STNC	HE	96.9	IAML			11:06	18.61	51	0.38		
CWF	HZ	106.0	EP			11:05	59.65			0.43	
CWF	HN	106.0	IAML			11:06	15.03	32	0.24		
CWF	HE	106.0	IAML			11:06	16.04	55	0.28		
EDMD	HZ	139.0	EP			11:06	04.51			0.25	
EDMD	HN	139.0	ES			11:06	21.35			0.36	
EDMD	HN	139.0	IAML			11:06	22.28	26	0.42		
EDMD	HE	139.0	IAML			11:06	29.97	17	0.48		
KESW	HZ	164.0	EP			11:06	08.59			0.74	
KESW	HN	164.0	ES			11:06	27.81			0.61	
KESW	HN	164.0	IAML			11:06	29.79	12	0.68		
KESW	HE	164.0	IAML			11:06	30.01	21	0.48		
December 9 2014		Time: 07:31 02.0 UTC		Magnitude: 2.1 ML							
Lat: 53.079N		Lon: -1.225W		Depth: 2.4 km							
Grid Ref: 451.91 kmE		353.84 kmN		RMS: 0.50 secs							
Locality: MANSFIELD,NOTTS											
Velocity model: Lownet		Xnear: 100.0		Xfar: 200.0							
Comment: FELT ANNESLEY...				Intensity: 3							
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	
CWF	HZ	38.3	IP		C	07:31	08.75			-0.26	
CWF	HE	38.3	ES			07:31	13.41			-0.71	
CWF	HN	38.3	IAML			07:31	15.43	25	0.16		
CWF	HE	38.3	IAML			07:31	18.07	40	0.42		
LBWR	HZ	49.0	IP		D	07:31	10.37			-0.48	
LBWR	HN	49.0	ES			07:31	16.76			-0.55	
LBWR	HE	49.0	IAML			07:31	19.55	118	0.26		
LBWR	HN	49.0	IAML			07:31	22.19	117	0.57		
STNC	HZ	65.8	EP			07:31	13.68			0.24	
STNC	HE	65.8	ES			07:31	21.90			0.10	
STNC	HN	65.8	IAML			07:31	24.99	124	0.34		
STNC	HE	65.8	IAML			07:31	25.03	177	0.44		
LMK	HZ	73.2	EP			07:31	14.66			0.08	
HPK	HZ	101.0	EP			07:31	19.40			0.44	
HPK	HN	101.0	ES			07:31	31.20			-0.14	
HPK	HE	101.0	IAML			07:31	34.70	153	0.20		
HPK	HN	101.0	IAML			07:31	34.74	119	0.23		
HLM1	HZ	128.0	EP			07:31	23.65			0.53	
HLM1	HN	128.0	ES			07:31	38.49			-0.05	
HLM1	HE	128.0	IAML			07:31	41.69	29	0.46		
HLM1	HN	128.0	IAML			07:31	43.13	21	0.31		
FOEL	HZ	134.0	EP			07:31	25.27			1.17	
FOEL	HE	134.0	IAML			07:31	44.74	32	0.35		
FOEL	HN	134.0	IAML			07:31	44.89	37	0.56		
GDLE	HZ	152.0	EP			07:31	26.96			0.40	
GDLE	HN	152.0	IAML			07:31	48.48	64	0.24		
GDLE	HE	152.0	IAML			07:31	49.41	39	0.24		
STRD	HZ	158.0	EP			07:31	28.23			0.74	
STRD	HN	158.0	ES			07:31	46.67			0.58	
STRD	HN	158.0	IAML			07:31	47.67	59	0.37		
STRD	HE	158.0	IAML			07:31	49.00	48	0.31		
MCH1	HZ	170.0	EP			07:31	29.95			0.78	
MCH1	HE	170.0	IAML			07:31	52.20	21	0.28		
MCH1	HN	170.0	IAML			07:31	52.53	21	0.42		
MONM	HZ	175.0	EP			07:31	30.64			0.85	
MONM	HE	175.0	ES			07:31	51.63			1.56	
MONM	HN	175.0	IAML			07:31	53.16	32	0.34		
MONM	HE	175.0	IAML			07:31	53.79	35	0.26		
December 11 2014		Time: 18:02 48.0 UTC		Magnitude: 0.7 ML							
Lat: 52.323N		Lon: -2.586W		Depth: 7.0 km							
Grid Ref: 360.06 kmE		269.64 kmN		RMS: 0.90 secs							
Locality: TENBURY WELLS,WORCS											
Velocity model: Lownet		Xnear: 100.0		Xfar: 200.0							
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	
HLM1	HZ	29.6	EP			18:02	53.86			0.33	
HLM1	HN	29.6	ES			18:02	56.71			-0.87	
HLM1	HE	29.6	IAML			18:02	57.09	26	0.14		
HLM1	HN	29.6	IAML			18:02	57.12	27	0.17		
MCH1	HZ	45.9	EP			18:02	57.29			1.27	
MCH1	HN	45.9	ES			18:03	02.30			0.40	
December 17 2014		Time: 03:46 34.0 UTC		Magnitude: 1.2 ML							
Lat: 57.702N		Lon: -4.261W		Depth: 8.7 km							
Grid Ref: 265.27 kmE		870.24 kmN		RMS: 0.20 secs							
Locality: ALNESS,HIGHLAND											
Velocity model: Lownet		Xnear: 100.0		Xfar: 200.0							
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	
KAC	EZ	66.1	EP			03:46	44.83			-0.27	
LINV	HZ	74.4	EP			03:46	46.21			-0.14	
LINV	HE	74.4	ES			03:46	55.52			0.13	
LINV	HN	74.4	IAML			03:46	58.47	8	0.22		
LINV	HE	74.4	IAML			03:46	58.52	7	0.10		
BIGH	HZ	90.5	EP			03:46	48.83			-0.02	
BIGH	HE	90.5	ES			03:46	59.69			-0.03	
BIGH	HE	90.5	IAML			03:47	01.61	5	0.25		
BIGH	HN	90.5	IAML			03:47	01.92	5	0.15		
KPL	HZ	92.7	EP			03:46	49.54			0.35	
KPL	HN	92.7	ES			03:47	00.22			-0.07	
KPL	HE	92.7	ES			03:47	00.39				
KPL	HE	92.7	IAML			03:47	02.41	7	0.23		
KPL	HN	92.7	IAML			03:47	02.77	6	0.29		
DRUM	HZ	138.0	EP			03:46	56.02			-0.04	
DRUM	HE	138.0	ES			03:47	12.28			0.09	
DRUM	HE	138.0	IAML			03:47	13.90	22	0.14		
DRUM	HN	138.0	IAML			03:47	13.94	21	0.12		
INVG	HZ	143.0	EP			03:46	56.91			0.24	
INVG	HE	143.0	ES			03:47	13.00			-0.24	
INVG	HN	143.0	IAML			03:47	14.80	4	0.17		
INVG	HE	143.0	IAML			03:47	15.26	2	0.22		
LEWI	HZ	162.0	EP			03:46	59.98			0.51	
LEWI	HE	162.0	ES			03:47	17.80			-0.28	
LEWI	HE	162.0	IAML			03:47	20.54	5	0.71		
LEWI	HN	162.0	IAML			03:47	21.25	2	0.20		
December 23 2014		Time: 00:15 40.4 UTC		Magnitude: 0.6 ML							
Lat: 56.084N		Lon: -5.027W		Depth: 4.1 km							
Grid Ref: 211.67 kmE		692.03 kmN		RMS: 0.30 secs							
Locality: LOCH ECK, ARGYLL & BUTE											
Velocity model: Lownet		Xnear: 75.0		Xfar: 150.0							
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES	
LAWE	HZ	30.3	EP			00:15	46.24			0.24	
LAWE	HN	30.3	ES			00:15	50.02			-0.10	
LAWE	HE	30.3	IAML			00:15	50.19	11	0.14		
LAWE	HN	30.3	IAML			00:15	50.20	14			

TABLE 2 : PHASE DATA

HPK	HN	112.0	IAML	08:21	35.33	135	0.24			
WIM	EZ	113.0	EP	08:21	21.00			0.23		
GAL1	HZ	114.0	EP	08:21	21.57			0.71		
GAL1	HN	114.0	ES	08:21	34.08			-0.16		
GAL1	HE	114.0	IAML	08:21	35.13	12	0.14			
GAL1	HN	114.0	IAML	08:21	35.32	52	0.24			
LBWR	HZ	151.0	EP	08:21	26.61			0.42		
WPS	HZ	156.0	EP	08:21	27.68			0.87		
December 25 2014				Time: 04:34 14.8 UTC		Magnitude: 1.0 ML				
Lat: 56.639N		Lon: -5.248W		Depth: 7.7 km						
Grid Ref: 200.85 kmE		754.39 kmN		RMS: 0.10 secs						
Locality: BALLACHULISH,HIGHLAND										
Velocity model: Lownet Xnear: 100.0 Xfar: 200.0										
Comment: FELT BALLACHULISH Intensity: 2										
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
LAW	EZ	43.2	EP			04:34	22.46			0.07
LAW	HE	43.2	ES			04:34	27.85			-0.06
LAW	HE	43.2	IAML			04:34	28.32	15	0.12	
LAW	HN	43.2	IAML			04:34	33.78	9	0.14	
INV	HZ	77.7	EP			04:34	27.87			0.09
INV	HN	77.7	ES			04:34	37.15			-0.08
INV	HN	77.7	IAML			04:34	40.45	20	0.22	
INV	HE	77.7	IAML			04:34	40.59	8	0.14	
KPL	HZ	81.8	EP			04:34	28.34			-0.01
KPL	HN	81.8	ES			04:34	38.16			-0.06
KPL	HN	81.8	IAML			04:34	40.96	5	0.16	
KPL	HE	81.8	IAML			04:34	41.28	6	0.20	
KAC	EZ	95.8	EP			04:34	30.61			0.04
December 30 2014				Time: 15:29 31.2 UTC		Magnitude: 0.8 ML				
Lat: 52.271N		Lon: -3.175W		Depth: 9.0 km						
Grid Ref: 319.83 kmE		264.34 kmN		RMS: 0.10 secs						
Locality: KNIGHTON,POWYS										
Velocity model: Mid Wales Xnear: 80.0 Xfar: 200.0										
Comment: 11KM SW KNIGHTON										
STAT	CO	DIST	PHAS	WT	P	HrMn	SECS	AMPL	PERI	RES
MCH	HZ	32.8	EP			15:29	36.97			-0.03
MCH	HN	32.8	ES			15:29	41.01			-0.20
MCH	HN	32.8	IAML			15:29	41.22	17	0.26	
MCH	HE	32.8	IAML			15:29	41.26	9	0.11	
HLM	HZ	34.0	EP			15:29	37.32			0.10
HLM	HN	34.0	ES			15:29	41.64			0.06
HLM	HN	34.0	IAML			15:29	42.33	4	0.15	
HLM	HE	34.0	IAML			15:29	42.36	6	0.38	
MON	HZ	54.4	EP			15:29	40.55			0.03
MON	HN	54.4	ES			15:29	47.42			0.15
MON	HN	54.4	IAML			15:29	47.55	10	0.34	
MON	HE	54.4	IAML			15:29	47.66	6	0.38	
LLW	BN	72.4	ES			15:29	52.26			-0.10
RSBS	HZ	113.0	EP			15:29	49.83			-0.04
RSBS	HN	113.0	ES			15:30	03.50			0.16
RSBS	HE	113.0	IAML			15:30	05.59	2	0.11	
RSBS	HN	113.0	IAML			15:30	05.64	4	0.31	
CWF	HN	137.0	ES			15:30	09.20			-0.29
CWF	HN	137.0	IAML			15:30	11.09	3	0.20	
CWF	HE	137.0	IAML			15:30	11.55	3	0.11	

TABLE 3

GEOGRAPHIC COORDINATES OF SEISMOGRAPH STATIONS, 2014

Code	Name	Lat	Lon	E (km)	N (km)	Ht (m)	Comp
BATH	BATH	51.4429	-2.3292	377.22	171.60	131	BBR
BBH	BRUNTSHEIL	55.1333	-2.9299	340.72	582.50	216	1R
BBO1	BOTHEL	54.7367	-3.2464	319.76	538.69	209	3R
BCC1	CHAPELCROSS	55.0153	-3.2201	321.99	569.66	138	1SMmR
BDL	DOBCROSS HALL	54.8030	-2.9385	339.68	545.76	157	1R
BHH	HOWATS HILL	55.0931	-3.2181	322.27	578.31	216	3R
BIGH	UPPER BIGHOUSE	58.4932	-3.9102	288.75	957.69	70	BBSMR
BTA	TALKIN	54.9057	-2.6844	356.12	557.00	279	3R
BWH	WARDLAW	55.1758	-3.6549	294.62	588.09	269	1R
CCA1	CARNMENELLIS	50.1866	-5.2277	169.62	36.90	210	BBSMR
CLGH	CUSHENDALL	55.0828	-6.1106	137.76	584.21	239	BBR
CWF	CHARNWOOD FST	52.7385	-1.3076	446.74	315.91	203	BBR
DRUM	DRUMTOCHTY	56.9123	-2.4865	370.48	780.23	208	BBSMR
DYA	YADSWORTHY	50.4353	-3.9310	262.88	61.34	292	BBR
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	CAULKAIN HILL	55.1810	-3.1292	328.10	588.00	351	1R
EDI	EDINBURGH	55.9233	-3.1875	325.80	670.66	125	BBR
EDMD	EDMUNDBYERS	54.8312	-1.9636	402.43	548.48	337	BBSMR
EDU	DUNDEE	56.5477	-3.0110	337.85	739.97	421	1R
ELO	LOGIEALMOND	56.4703	-3.7112	294.59	732.21	523	1R
ELSH	ELHAM	51.1482	1.1345	619.32	143.44	126	BBSMR
ESK	ESKDALEMUIR	55.3165	-3.2052	323.52	603.16	261	BBmR
ESY	STONEYPATH	55.9175	-2.6141	361.62	669.55	337	1R
FOEL	FOEL WYLFA	52.8898	-3.2012	319.27	333.15	449	BBSMR
GAL1	GALLOWAY	54.8664	-4.7114	226.02	555.78	117	BB3LGmR
GCD	CASTLE DOUGLAS	54.8630	-3.9403	275.48	553.76	184	1R
GDLE	GLAISDALE	54.4218	-0.8157	476.94	503.57	228	BBSMR
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
HEX	EXMOOR	51.0664	-3.8026	273.71	131.28	230	1R
HGH	GRAY HILL	51.6379	-2.8057	344.25	193.59	223	1R
HLM1	LONG MYND	52.5184	-2.8807	340.25	291.57	429	BBR
HMNX	HERSTMONCEUX	50.8674	0.3363	564.49	110.15	26	BBR
HPE	PEMBROKE	51.9372	-4.7746	209.29	230.21	349	1R
HTR	TREWERN HILL	52.0785	-32679	313.12	243.04	337	1R
HPK	HAVERAH PARK	53.9581	-1.6241	424.66	451.42	233	BBSMR
HSA	SWANSEA	51.7500	-4.1532	251.38	207.94	293	1R
HTL	HARTLAND	50.9943	-4.4849	225.64	124.66	86	BBSMmR
INVG	INVERGELDIE	56.4273	-4.0452	273.96	727.99	279	BBSMR
IOMK	KIRK MICHAEL	54.2605	-4.5662	232.95	488.02	188	BBR
JDC	DAM (CREST)	49.1947	-2.0469			39	SMR
JDG	DAM (GALLERY)	49.1947	-2.0469			7	SMR
JLP	LES PLATONS	49.2486	-2.1039			129	1R
JQE	QUEENS EAST	49.2000	-2.0383			58	1R
JRS	MAISON ST LOUIS	49.1922	-2.0922			56	3LGmR
JSA	ST AUBINS	49.1878	-2.1717			39	BBR
JVM	VALLE DE LA MARE	49.2169	-2.2067			64	1R
KAC	ACHNASHELLACH	57.4989	-5.2988	202.36	850.19	206	1R
KBI1	BIRLEY GRANGE	53.2543	-1.5279	431.49	373.17	272	1R
KESW	KESWICK	54.5886	-3.1048	328.70	522.05	282	BBSMR
KEY2	KEYWORTH	52.8790	-1.0770	462.13	331.73	76	SMR
KPL	PLOCKTON	57.3391	-5.6527	180.21	833.50	13	BBSMLGR
KSB	SHIEL BRIDGE	57.2099	-5.4214	193.40	818.40	417	1R
KSY	SYSTON	52.9642	-0.5872	494.88	341.73	121	1R
KUF	UFFORD	52.6170	-0.3907	508.94	303.39	38	1R
LAW	LOCH AWE	56.2601	-5.3990	189.58	712.71	137	BBSMR

TABLE 3

GEOGRAPHIC COORDINATES OF SEISMOGRAPH STATIONS, 2014

Code	Name	Lat	Lon	E (km)	N (km)	Ht (m)	Comp
LBWR	LADYBOWER	53.4016	-1.7248	418.40	389.45	353	BBSMR
LEWI	LEWIS	58.1446	-6.8696	113.57	927.65	69	BBR
LINV	LOCH INVER	58.1470	-5.1970	211.94	922.03	57	BBR
LHO	HOLMEFIRTH	53.5453	-1.8548	409.62	405.44	462	1R
LMK	MARKET RASEN	53.4573	-0.3274	511.15	396.92	133	BBSMR
LRW	LERWICK	60.1360	-1.1779	445.66	1139.27	98	BBSMR
MCD	COLEBURN DISTIL	57.5828	-3.2541	325.02	855.42	293	3SMLGmR
MCH1	MICHAELCHURCH	51.9974	-2.9983	331.47	233.74	219	BBSMR
MDO	DOCHFOUR	57.4409	-4.3633	258.17	841.39	415	1R
MLA1	LATHERON	58.3055	-3.3627	320.15	935.98	188	1R
MME1	MEIKLE CAIRN	57.3149	-2.9647	341.90	825.32	475	1R
MONM	MONMOUTH	51.8396	-2.8054	344.61	215.98	145	BBR
MVH1	ACHVAICH	57.9250	-4.1825	270.75	894.90	185	1R
NEWG	NEW GALLOWAY	55.1173	-4.2299	257.88	582.59	151	BBR
NOLA	NEW OLLERTONA	53.2305	-1.0304	464.82	370.82	47	3
NOLB	NEW OLLERTONB	53.2310	-1.0523	463.36	370.87	49	1
NOLC	NEW OLLERTONC	53.2216	-1.0126	466.02	369.85	38	1
NOLD	NEW OLLERTOND	53.2153	-1.0513	463.45	369.11	57	3
NOLE	NEW OLLERTONE	53.2528	-1.0157	465.77	373.32	38	3
NOLF	NEW OLLERTONF	53.2440	-1.0446	463.85	372.32	58	3
NOLG	NEW OLLERTONG	53.2392	-1.0054	466.48	371.81	22	1
OLDB	OLDBURY	51.6609	-2.5514	361.95	195.94	6	BBSMR
PCO1	CORRIE	55.9880	-4.1002	269.00	679.21	267	1R
PGB1	GLENIFFERBRAES	55.8115	-4.4837	244.38	660.37	199	BBR
REB	EISG-BRACHAIDH	58.1194	-5.2802	206.82	919.16	100	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	3SMLGmR
RSBS	ROSEBUSH	51.9530	-4.7448	211.48	231.84	278	BBR
RSC	SCOURIE	58.3485	-5.1683	214.61	944.33	60	1R
RTO	TOLSTA	58.3778	-6.2092	153.95	950.93	74	1R
SAN1	SANDWICK	60.0179	-1.2392	442.41	1126.08	150	1R
SKP1	KOPHILL	51.7218	-0.8096	482.22	203.29	212	1R
SMD	MENDIPS	51.3083	-2.7170	350.03	156.88	310	1R
SOFL	SORNFELLI	62.0689	-6.9658			721	BBR
SSW	STOW-ON-WOLD	51.9667	-1.8499	410.31	229.86	291	1R
STNC	STOKE	53.0913	-2.2062	354.95	386.19	234	BBR
STRD	STROUD	51.7763	-2.1643	388.77	208.64	200	BBR
SWN1	SWINDON	51.5137	-1.8007	413.83	179.49	192	BB3SMLGmR
WACR	WEST ACRE	52.7247	0.6267	577.48	317.35	66	BBSMR
WAL1	WALLS	60.2564	-1.6173	421.18	1152.46	167	1R
WIM	ISLE OF MAN (South)	54.1475	-4.6738	225.39	475.73	386	1R
WLF1	LLYNFAES	53.2894	-4.3966	240.27	379.65	58	BBSMR
WME	MYNDD EILIAN	53.3969	-4.3032	246.88	391.40	129	1R
WPM1	PENMAENMAWR	53.2581	-3.9048	272.95	375.18	353	1R
WPS	CAMAES, ANGLESEY	53.4004	-4.4986	233.98	392.19	16	BBSMR
XAL	ALLENDALE	54.8617	-2.2147	386.22	551.91	458	1R
XSO	SOURHOPE	55.4924	-2.2510	384.14	622.10	516	1R

Component Codes:

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

TABLE 4**Depth / crustal velocity models used in earthquake locations**

Structural area	Depth to top of layer (km)	P-wave velocity (km/sec)	Vp/Vs
North Sea	0.00	6.20	1.73
	12.00	6.50	
	23.00	7.10	
	31.00	8.05	
Lownet and general UK	0.00	4.00	1.73
	2.52	5.90	
	7.55	6.45	
	18.87	7.00	
	34.15	8.00	
Borders	0.00	4.10	1.71
	3.00	5.60	
	4.10	6.15	
	17.00	6.60	
	30.00	8.00	
North Wales (Lleyn)	0.00	5.40	1.68
	2.00	6.05	
	13.00	6.50	
	25.00	6.80	
	34.00	8.00	
Mid Wales	0.00	5.40	1.72
	3.80	6.05	
	15.50	6.65	
	34.30	8.00	
Cornwall	0.00	5.50	1.77
	0.30	5.76	
	15.00	6.90	
	30.00	8.00	

Appendix 1 Key to Catalogue 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, positive longitude indicates East.
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, 3, 4, 5 etc. describes the maximum EMS intensity produced by the event.
Comments	Additional comments about the event e.g.: 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.
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.

Locality and Comments abbreviations

C/F	Coalfield Type
Sonic	Sonic event
Gtr	Greater
Worcs	Worcestershire
D & G	Dumfries and Galloway
Notts	Nottinghamshire
...	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.
RMS	Root Mean Square of the travel time residuals in seconds.
Velocity Model	Velocity model used in location.
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, 3, 4,5 etc. describes the maximum EMS intensity produced by the event.
Comments	Additional comments about the event e.g.: C/F see list of comments, abbreviations in Appendix 1.
STAT	Station name
CO	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 e.g. P, S, PG, PN, IAML
WT	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
RES	Station residual

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 e.g.; 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**

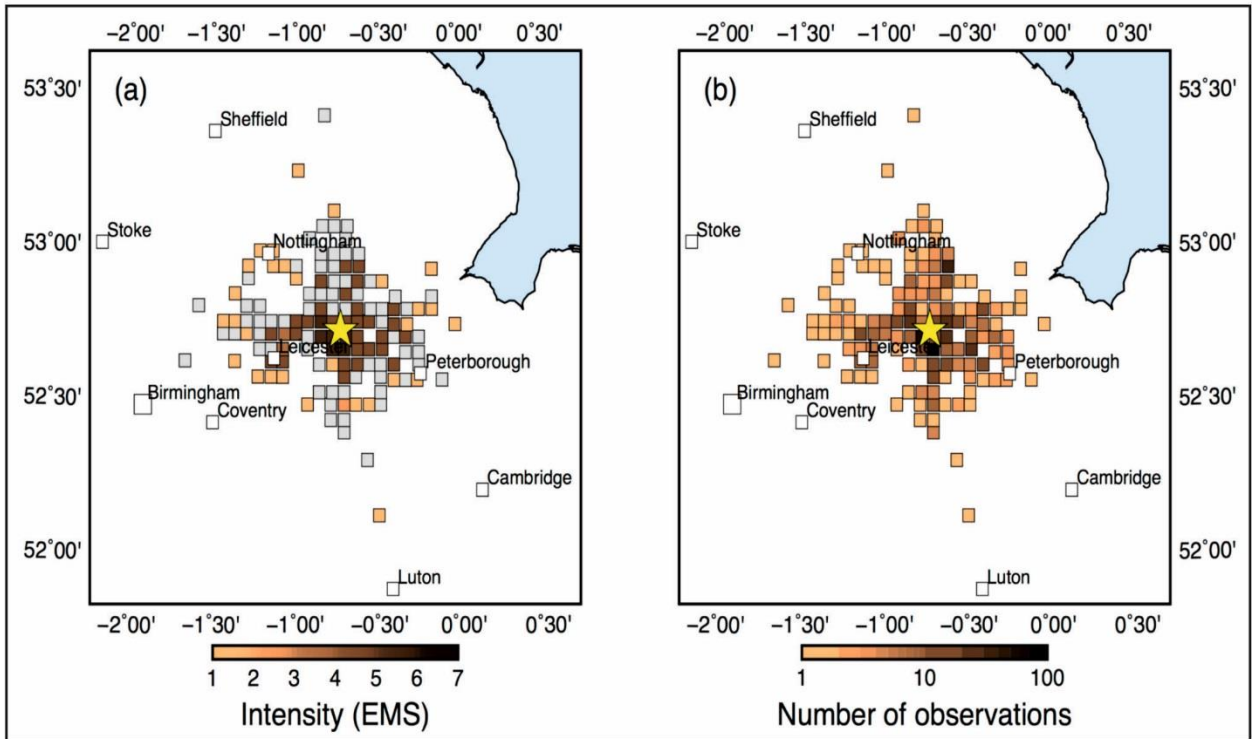
Most ordinary buildings collapse.

12 - **Completely devastating**

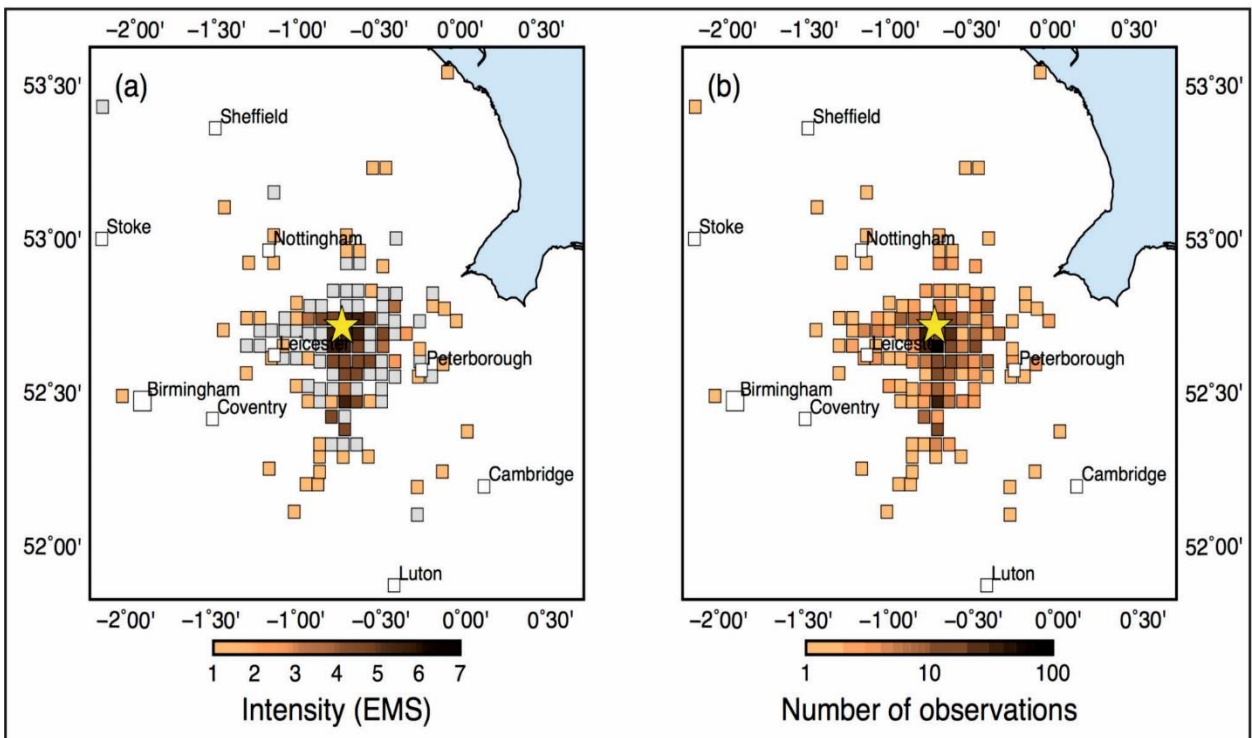
Practically all structures above and below ground are heavily damaged or destroyed.

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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.



Macroseismic intensities for the magnitude 3.5 ML Oakham earthquake on 18 April 2014.



Macroseismic intensities for the magnitude 3.2 ML Oakham earthquake on 17 April 2014.