## **Earthquake Hazard in Denmark**

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GEOLOGICAL SURVEY OF DENMARK AND GREENLAND DANISH MINISTRY OF CLIMATE, ENERGY AND BUILDING DANMARKS OG GRØNLANDS GEOLOGISKE UNDERSØGELSE RAPPORT 2015/24

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## 1. Foreword

This report provides the seismic hazard map of Denmark compiled by GEUS for the purposes of seismic zoning within the Eurocode 8 context. It was commissioned to assist the drafting of the Danish National Annexes to Eurocode 8. Eurocode 8 is the European Union building standard for design of structures for earthquake resistance. The geology and seismicity is very diverse across Europe, and it is necessary for each country to carry out their own analysis based on local conditions.

The values are intended to give a general indication of the expected hazard level. The map in figure 16 is provided with a return period of 475 years, showing the peak ground acceleration (PGA) for rock site conditions. Values were computed over an area bounded by 53deg.N – 59deg.N and 4deg.E – 18deg. E. The analysis is only carried out for on-shore conditions and the calculations should be re-evaluated after 10 years due to increasing uncertainty; ultimo 2024.

Seismic hazard in Denmark is low with respect to many other parts of the world, but the historical records do tell of earthquakes with large impact e.g. in 1759:

"...To the west of the Kattegat in Aalborg an upper storey of St. Bochs or Budolphi church fell down. This caused great damage to an extension of the building and the collapse of the two ends of the church which were only restored in 1764. Elsewhere in the town arches were cracked and several buildings moved on their "ground wall" foundations..."

Quote from (Wood 1988)

## 2. A general introduction to Danish earthquakes

Denmark is located far away from the plate boundaries where most earthquakes occur. However, many small earthquakes are registered in Denmark year round. Every few years one of the Danish earthquakes is not just registered on the instruments, but is strong enough to be felt by people. The Danish earthquakes are primarily caused by stress buildup from the Mid Atlantic Ridge pushing the Eurasian Plate.

The majority of the Danish earthquakes have their epicenter in Kattegat or Skagerrak and the northern part of the North Sea. This is also where the largest earthquakes are registered. Some earthquakes have their epicenter on land mainly in Nordvestjylland and in central Sjælland. The seismicity is very sparse in the rest of the country.



Figure 1 Earthquakes in the map area over magnitude 3 from 1960-2013. The size of the red dots is scaled to the magnitude of the earthquake.

Any analysis of the seismicity in Denmark has to distinguish between earthquakes occurring before 1930 and earthquakes occurring after. The first seismograph started recording on a daily basis in Copenhagen in 1930. Earthquakes occurring before the installation of the seismograph can only be evaluated from historical reports without supporting data. Without data it is not possible to calculate an epicenter, nor is it possible to evaluate the magnitude of the earthquake on the Richter scale or the moment magnitude scale. Instead the intensity of a historical earthquake is assigned a value on the Mercalli scale. This is a 12 step scale (See Chapter 3) describing the effects of an earthquake on humans, nature and buildings. It is important to emphasize that there is no direct mapping between the Mercalli scale and the Richter scale.

#### 2.1 Instrumentally recorded earthquakes

It is GEUS's assessment that all earthquakes on Danish territory since 1930 with a magnitude of at least 4.0 on the Richter scale have been registered. During the last 10 years improved instrumentation has lowered the detection threshold resulting in a magnitude of completeness of 2.5. Smaller earthquakes are also registered, but it cannot be guaranteed that the catalogue is complete for smaller earthquakes.

The uncertainty on the calculated epicenters depends on both the number of seismographs on which an earthquake is registered as well as the geographical distribution of the seismographs relative to the epicenter. As larger earthquakes are typically registered by more instruments than the smaller earthquakes, the accuracy of the epicenter is improved for larger earthquakes. Generally the accuracy is also better for newer earthquakes than older ones due to improved data quality, data abundance and better methods. GEUS supplement own data with data from neighboring countries. As a conservative measure an uncertainly of 50 km is assumed on all Danish epicenters.



Figure 2 Map of past and present stations in Denmark and surrounding countries used in this study.

The seabed below the Danish territorial waters is still littered with unexploded mines from World War II. As the mines still pose a potential threat to fishery and other marine activities, the Danish Navy searches for the mines and destroy them by detonation, where they are found. GEUS receive notifications from the navy regarding many of the large detonations. Some of the blasts are clearly registered not only on the Danish seismographs, but also on the seismographs in neighbouring countries. Known explosions are removed from the earthquake catalogue. This still leaves many potential explosions of which GEUS are not informed, both in the Danish waters as well as explosions from mining activities in Norway and Sweden. The seismograms from the potential explosions are evaluated by a seismologist and flagged appropriately in the data base. There is a grey zone of events that cannot clearly be identified as explosion or earthquake.

#### 2.2 Pre-instrumental earthquakes

Historical earthquakes are known only from written reports without supporting data. Old reports contain valuable information about the earthquakes, but it can be hard to distinguish earthquakes from other natural phenomenon such as storm and thunder. It is necessary to read the reports with a critical eye, as the neutral observations are often accompanied by more or less realistic interpretations and conclusions, as a result of the limited understand-ing of geophysical processes at the time.

It is also important to search for information about an earthquake over a large geographical area to gain insight into what may have happened. An example is the devastating earthquake in Lisbon in 1755. The shaking from the earthquake was felt clearly over a large part of Europe including Denmark. If a study of the reports from this earthquake included only local Danish sources, one could mistakenly have deduced, that the shaking originated from a Danish earthquake. Without scientific measurements neither epicenter nor magnitude are known. In some cases it is possible to estimate an epicenter and a magnitude, but these estimates are subject to considerable uncertainty.

#### 2.3 Seismicity in Denmark

Denmark and in particular the Danish waters are frequently shaken by very small earthquakes. Very few of these earthquakes can be felt by people. Every few years an earthquake is strong enough to be felt, but only a few earthquakes though history have caused minor damage to buildings. A credible account of minor, visible displacements in the top soil comes from an earthquake in 1841 (Forchhammer 1869). The displacements were most likely not deeply rooted on a fault. Rather they were the result of secondary effects, as the sediments settled in response to the shaking. A similar displacement was observed in Kaliningrad, Russia, after an earthquake in 2004, measuring 5.2 on the Richter scale (Gregersen et al., 2007). Reports of intensity VII (See Appendix B) damage are also given from the 1759 earthquake in Northern Kattegat (Wood 1988). The earthquakes in 1759 and 1841 are most likely the largest earthquakes ever described as local earthquakes in Denmark. It is expected that an earthquake of at least a similar magnitude can strike in the future.

A small, but shallow earthquake near Holbæk in 2001 caused minor damage to a few houses. The damage was verified by seismologists. The most dramatic cause of the earthquake was a plaster wall plate that broke behind the television of a family watching the evening news. The house was built by the family themselves and they had not carried out a geotechnical investigation of the land before constructing the foundation of the house. The house was located close to the epicenter.

More accounts from earthquakes felt in Denmark can be found in chapters 4 and 5.

### 3. Richter scale and Mercalli scale

Richter's original magnitude scale (ML) was extended from observations of shallow earthquakes 100 km away to observations of earthquakes of any distance and of focal depths ranging between 0 and 700 km. Because earthquakes excite both body waves, which travel into and through the Earth, and surface waves, which are constrained to follow the natural wave guide of the Earth's uppermost layers, two magnitude scales evolved - the mb and MS scales. The standard body-wave magnitude formula is

mb = log10(A/T) + Q(D,h)

where A is the amplitude of ground motion (in microns); T is the corresponding period (in seconds); and Q(D,h) is a correction factor that is a function of distance, D (degrees), between epicenter and station and focal depth, h (in kilometers), of the earthquake. The standard surface-wave formula is

MS = log10 (A/T) + 1.66 log10 (D) + 3.30

There are many variations of these formulas that take into account effects of specific geographic regions, so that the final computed magnitude is reasonably consistent with Richter's original definition of ML. Negative magnitude values are permissible. (http://earthquake.usgs.gov/learn/topics/measure.php)

The Danish magnitude scale (Wahlström 1978; Geodætisk\_Institut 1983; Gregersen 1999) is defined as:

 $ML = log(a) + log(V(T)) + 1.61 log(\Delta) - 2.76$ 

Where:

a - vertical ground amplitude in  $\mu m$  V(T)-magnification of Wood-Anderson seismograph at the relevant period  $\Delta$ -epicentrale distance in km

The local magnitude scale (ML) does not distinguish between the amplitude of the S body wave and the surface wave as they arrive more or less at the same time. The magnitude mb uses specifically body waves, and MS specifically surface waves. The local Danish ML magnitude scale relies on the maximum amplitude observed.

The magnitude on the Richter scale is related to the earthquake itself. In contrast, the Mercalli scale – or intensity scale – describes the effect an earthquake has, and is thus dependent on both the size of the earthquake and on where it was experienced.

The European Macroseismic Scale 1998 (Grünthal 1998; Musson & Cecić 2002) is the basis for evaluation of seismic intensity in European countries. Unlike earthquake magnitude, which indicates the energy a quake expends, EMS98 intensity denotes how strongly

an earthquake affects a specific place. The European Macroseismic Scale has 12 divisions, as follows. The Mercalli scale in Danish can be found in Appendix B.

- I. Not felt-Not felt, even under the most favourable circumstances.
- II. Scarcely felt—Vibration is felt only by individual people at rest in houses, especially on upper floors of buildings.
- III. Weak—The vibration is weak and is felt indoors by a few people. People at rest feel a swaying or light trembling.
- IV. 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.
- V. 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. Topheavy objects topple over. Doors and windows swing open or shut.
- VI. 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; for example, fine cracks in plaster and small pieces of plaster fall.
- VII. 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.
- VIII. 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.
- IX. Destructive—Monuments and columns fall or are twisted. Many ordinary buildings partially collapse and a few collapse completely.
- X. Very destructive—Many ordinary buildings collapse.
- XI. Devastating—Most ordinary buildings collapse.
- XII. Completely devastating—Practically all structures above and below ground are heavily damaged or destroyed.

In some cases it is possible to estimate the magnitude of a historical earthquake. This can be done if good eyewitness reports exist for both the historical earthquake and for a modern, well-recorded earthquake in the same area. If the felt reports from the instrumentally recorded earthquake cover the same area as felt reports from the historical earthquake, it is possible to estimate the epicenter position of the historical earthquake by comparison. A similar estimate can be done for the magnitude.



Figure 3 Intensity distribution (Mercalli scale) and isoseismal map of the earthquake of 3 April 1841. Reproduced from (Ambraseys 1985).

## 4. The earthquakes with the highest recorded intensities in Denmark

Felt earthquakes in Denmark are split into pre-instrumental and instrumental earthquakes. For the pre-instrumental earthquakes we do not have information on the magnitude, but for some earthquakes information on the maximum intensity is reported. For the list of instrumentally recorded earthquakes we have a magnitude and a position, and as a minimum a report of the earthquake being felt. For some we have more detailed information and many reports.

From the lists three earthquakes are described in more detail, including two earthquakes with the highest reported intensity – VII on the Mercalli scale. In addition, 23 earthquakes have maximum intensities of IV reported – se Chapter 5

Date time UTC	Max intensity	Location	Magnitude	reference
1841-04-03	VII	Offshore Thy	Unknown	(Forchhammer
				1841, 1869;
				Ambraseys
				1985)
1759-12-22	VII	N Kattegat	Unknown	(Wood 1988)
2010-02-19	VI	Offshore Thy	4.3	(Dahl-Jensen
21:09				<i>et al.</i> 2013)
2012-08-12	VI	E of Anholt	4.1	(Dahl-Jensen
02:57				<i>et al.</i> 2013)
2008-12-16	VI	Skåne	4.8	(Voss et al.
05:20				2009)
2001-11-06	VI	Holbæk	2.8	(Larsen et al.
05:28				2008)
1969-04-05	V-VI?	North Sea	4.3	(Gregersen et
19:09				<i>al.</i> 1998)
1985-06-15	V	Kattegat	4.7	(Arvidsson et
00:40				<i>al.</i> 1991)
1904-10-23 kl 10	V	Olso Fjord	5.4	(Harboe 1915;
				Lehmann
				1956;
				Gregersen et
				<i>al.</i> 1998;
				Bungum <i>et al.</i>
				2009)
1913-07-29 kl 04	V	West Jutland?	?	(Harboe 1915;
				Lehmann
				1956)

Table 1: Earthquakes with intensity V-VII.

#### 4.1 1841-04-03 at 16 utc. Maximum reported intensity VII. Offshore Thy. Magnitude unknown

Intensities of up to VII (Figure 3) are reported from particularly Thy, Mors, Hanherred (and southern Norway). (Lehmann 1956) describes intensities up to VII. Grüenthal & Wahlström (2012) describe the maximum intensity to VI and estimate a magnitude of 4.5 on the Richter scale and place the epicentre in the North Sea. Also GEUS places the epicentre in the North Sea. Based on the damage reports in (Forchhammer 1841, 1869), GEUS estimate that the maximum intensity reached VII, also when taking the poorer building standard of the day into account.

#### Details from the reports:

Examples from (Forchhammer 1869): "I Thisted faldt flere Skorsteenspiber ned, og flere bygninger fik Revner, een endda i den Grad at den maatte nedrives. ... Saaledes fik Kirken i Vestervig en Mængde Revner ...". På strækningen mellem Boddum og Klitmøller er der beretninger om at kalken faldt ned fra lofter og vægge. På Mors revnede en kirke og enkelte skorstene faldt ned i Tødse (?). Nær Vestervig blev der observeret bølgende bevægelser i gulve. Der berettes om en kone i Vixøe (?) hvis balje blev halvt tømt pga. jordens gyngende bevægelse.

There are many tales about cracks in the ground after the earthquake, but Forchhammer rejects most as having other causes than the earthquake. Forchhammer concludes that one crack oberserved in Vestervig Sogn is caused by the earthquake (Forchhammer 1869). The crack was approxmately 13 m long, and the southern side liftet 2.5-7.5cm relative to the northen side. The crack was only discovered three weeks after the earthquake, but the description of the crack is trustworthy, and we have no information to contradict that the crack was caused by the earthquake

# 4.2 1759-12-22 at mid day. Maximum intensity reported VII. Northern Kattegat. Magnitude unknown

This earthquake is described in (Wood 1988) and the descriptions below are quoted directly:

In both western Sweden and Sjaelland the earthquake was claimed to have lasted between one and three minutes (KDPT, 24/12, 7/1/60). At Hamburg it lasted "about a minute". The time was somewhere between 12.30 and 12.45: one report from Sjaelland records the clock striking the quarter as the tremor ceased. The region of strongest vibration and consequent damage extends across north-eastern Jutland, the northern fringe of Sjaelland, and the western edge of Bohuslan, Sweden. Around Gothenburg - "there are notes in various parish records that church walls had collapsed (cracked) in several places on the west coast" - Holmberg (1843). Several chimneys were knocked down in Ålingsås and Gothen-

burg (Gazette de France, 12 and 19 January 1760), where unsupported furniture moved around and porcelain and wood-burning stoves fell over or broke (KDPT, 7/11-60). At Walda (Vallda), to the south of Gothenburg, a letter describes how glass and porcelain fell down, and tiles fell off the roof of the writer's house (GM, 5/1160). On the road from



Figure 4 Mercalli intensities (Mercalli scale) and approximate isoseismals for the 22 December 1759 North Kattegat earthquake. Reproduced from (Wood 1988).

Marstrand to Varberg (south of Gothenburg) slight cracks had formed between the bridges and the adjoining river banks (GM, 5/1/60). Holmberg describes a large earthfall into the Gota River (which passes through Gothenburg). At both Marstrand and Walda there were disturbances in the sea at Walda "waves washed strongly at the foot of the cliff', and at Marstrand a party going home from a fishing trip on a flat sea, suddenly felt waves rocking the boat quite hard; water flew up on both sides into the boat, and the oars jumped out of their rollocks".

To the west of the Kattegat in Alborg an upper storey of St. Bochs or Budolphi church fell down (KDPT, 31112). This caused great damage to an extension of the building and the collapse of the two ends of the church (Trap, 1961) which were only restored in 1764. Elsewhere in the town arches were cracked and several buildings moved on their "ground wall" foundations. At Alborg the ice on the Limfjorden broke, as also at Vejle, where the following morning the ice was found to have been broken and lifted up. The same is told about many lakes and rivers in Sweden (KDPT, 28/12). At Walda ice on the lakes was broken, even where the lakes were frozen to the lake floor (GM, 5/1/60).

Further south in Jutland, at "Chatouller" (location unknown) some new buildings were cracked and ripped and doors were forced open, a phenomenon also observed at Odense "and other places". In Vejle objects fell and "people who were up could not stand still on the ground". A woman said that as she was walking along the street it was just as if she had become lifted off the ground and she became so confused in the head that she hardly knew where she was. The watchman says the same. A man who wanted to get out of bed fell back into it.

In Helsingør, on the north coast of Sjaelland, the hammer in the bell in Olai Church tower rang by itself, in the same way as when it chimes slowly (KDPT, 28/12). In the same place plaster came off the roofs and at Some roof tiles fell.

These observations suggest that Modified Mercalli intensity (MMI) VI effects were very widely distributed with MMI VII experienced locally around the coast of Bohushin. Sweden and in Alborg, northern Jutland. The spread of the region suffering minor building damage, from Alborg to Alingsas, is 150 km. No intensity VI effects are reported from Norway (allthough in Christiana (Oslo) panes of windows fell) and while isolated observations, such as the ringing of church bells, and fall of plaster at Helsingør, the fall of tiles at Som, and the bursting open of locked doors at Veile, are all commensurate with intensity VI affects, these all appear be isolated observations within a prevailing intensity V region. In Jutland the earthquake is mentioned as being generally felt in all the principal towns although stronger in north Jutland (KDPT, 31112). Across Sjaelland, from where Horrebow collected his observations, the earthquake was "was not so strong as to cause building damage but it knocked over some objects, and knocked down some pictures in a church. The earth felt as if it were in a cradle. Houses were rattling - there was a loud noise of windows and doors, and doors sprang open, even those that were locked. Beds were moving as if in big waves - but quicker. Everything was creaking, plates and spoons rattling, furniture moving." Along the north and east coasts of Sjaelland it was strongest, while in the extreme southwest of the island it was only perceived by sensitive observers. A report from England that at Elsinor (Helsingør) "the sea was so agitated that several ships were driven from their anchors" (Gentleman's Magazine, January 1760) must be poetic license as it cannot be corroborated from local sources.

# 4.3 2010-02-19 at 21:09 utc. Maximum intensity reported VI. North Sea. Magnitude 4.3

GEUS received close to 350 reports from people who felt this earthquake. Three reported damage of intensity VI (Lemvig, Herning and Thisted). The reports from individuals are read and an intensity is assigned to the report. These are then plotted on a map with an internationally used colour code. At this earthquake, a common report was snow suddenly falling off the roof.

The smaller blue stars are aftershocks, which are removed from the earthquake list before calculating hazards.(Dahl-Jensen *et al.* 2013)



Figure 5 Reports of observed intensity (Mercalli scale) from the public. The earthquakes are marked by blue stars scaled by size. North Sea on 19 February 2010 magnitude 4.3. GEUS received 344 reports from people who felt the earthquake. Seven small aftershocks (magnitude 1.9 to 2.8) were observed during four weeks after the main earthquake. Modified from (Dahl-Jensen et al. 2013).

# 4.4 2012-08-06 at 02:57 utc. Maximum intensity reported VI. East of Anholt. Magnitude 4.1

GEUS received almost 450 reports from people who felt this earthquake. International reporting supplied an additional 69 reports, mainly in Sweden. One reported damage of intensity VI; see images of building damage in figure 7. (Dahl-Jensen *et al.* 2013)



Figure 6 Reports of observed intensity (Mercalli scale) from the public. The earthquake is marked by a blue star. Kattegat on 6 August 2012 magnitude 4.1. In addition to reports received by GEUS (441), we have reports from the United States Geological Survey (in all 76 reports of which more than half are from Sweden (30 in Halmstad and 13 in Falkenberg) marked with diamonds scaled to the number of individual reports, and from The Swedish National Seismic network (SNSN) (16 reports) – marked with dots in Sweden – are included. Modified from (Dahl-Jensen et al. 2013).



Figure 7 The report from Herlev concerning this damage reads: Der er muligvis opstået et revne i hjørnesammenføjningen mellem to betonelementer og en knækket afdækningsplade ved fundamentet. Jeg skal have bebyggelsen til at kontrollere det. A following mail exchange clarified: hjørnesammenføjning er fra tidligere, men afdækningspladerne er knækket pga af jordskælvet.

# 4.5 2008-12-16 at 05:20 utc. Maximum intensity reported VI. Skåne. Magnitude 4.8

This earthquake was widely felt in Denmark – GEUS received over 4000 reports - and woke up many people in Copenhagen and Southern Sweden. The earthquake is described in (Voss *et al.* 2009).



# 4.6 2001-11-06 at 05:28 utc. Maximum intensity reported VI. Holbæk. Magnitude 2.8

Figure 8 Map showing where the November 2001 earthquake (coloured dots) and the January 1869 earthquake (shaded areas) were felt. Each dot represents one observer, and the dots are colour coded according to the intensity on the European Macroseismic Scale. 6: modest damage to weak structures, 5: loose objects moved, 4: houses rattle, 3: the earthquake was felt. The shaded areas from the 1869 earthquake are redrawn from (Johnstrup 1870). Faults are redrawn from (Vejbæk & Britze 1994). Reproduced from (Larsen et al. 2008). From (Larsen *et al.* 2008): Earthquakes on Sjælland are in general small and seldom felt. This small earthquake measuring just 2.8 on the Richter Scale was felt and heard over a surprisingly large area of Sjælland, Denmark on November 6, 2001. The earthquake caused people to abruptly leave their houses near the epicentre, and minor damage to several buildings was observed. The felt area is oriented strongly asymmetrically with respect to the epicentre, but it correlates well with the local geology. Specifically the shaking was felt in a region where the depth to the Top Chalk surface is small, and the thickness of the Quaternary sediments is less than 50 m. In 1869 an earthquake was felt strongly in the exact same area, and contours separating the felt area from the area where nothing was felt coincide almost exactly for the two earthquakes. This supports that geology and not human subjectivity is the determining factor in delineating the felt area for this earthquake.

In all, over 400 reports were made from people who felt the earthquake. Many of the observers describe that they have found minor cracks in wallpaper or poor quality brick walls. When there is any doubt weather a crack has been caused by the earthquake or if it was previously there, this information has been ignored when determining the intensity for an observation point.

The earthquake was felt very strongly over a large area, and frightened many people. Many, even among those who felt the earthquake at intensity 4, describe that they initially thought that a car or a truck had hit their house. Many feared that their furnace had exploded, and others thought that the roof of their house had suffered serious damage by an unknown cause. The earthquake was felt particularly dramatically in the Tuse Næs and Regstrup areas not far from the epicentre. In those areas many observers report that it felt as though their houses settled. One family in Kr. Hyllinge saw the plaster wall behind their television crack, as they were watching the evening news. In Gislinge an observer describes that it felt as though her house was pulled over an old-fashioned washboard, and in Grevinge another observer looked up and saw the ceiling was in motion.

What scared the majority of people the most, however, appears to be the sounds associated with the earthquake. 171, or more than half of the felt reports describe hearing various sounds from the earthquake. The observations of sound are scattered throughout the felt area, and not just close to the epicentre (Figure 8). The sounds appear to have the highest dB levels closest to the epicentre, but apart from that there is no clear geographical pattern in how the earthquake was heard. A few observers, including one in Atterup, which is at or very near the epicentre, describe hearing a cracking sound (as in cracking a whip), and the same is observed by one person in Kr. Værløse. All over the affected area people describe hearing a deep humming sound or distant rumbling not quite like thunder or anything else they have ever heard. Within approximately 30 km of the epicentre many heard a loud bang, not quite like an explosion. Then there is a 20 km wide band from a distance of 30 to 50 km, where only rumbling is heard, and then again a little less than 50 km away some hear rumble and some hear a bang. We interpret a bang to be a higher frequency sound than a rumble, and it is therefore not surprising that the majority of the observations of a bang are relatively close to the epicentre, as the higher frequencies are dampened quicker than the low frequencies. (Larsen et al. 2008)

# 4.7 1969-04-05 at 19:09 utc. Maximum intensity reported V (VI?). North Sea. Magnitude 4.3

Reports on this earthquake are sparse, but the available information is reported (Gregersen *et al.* 1998): A seismologist (Dr. Erik Hjortenberg, now retired) toured the shoulder of Jylland and found many people, who had felt the earthquake with intensities 3 and 4, extending to 5 or 6 in singular locations. Some people did report small cracks in walls, or fallen plaster. But just next door, many neighbours did not feel any shaking. On the southern coast of Norway, in the small town of Farsund, the earthquake is reported to have been felt as well. The strongest shaking was close to the coast of Jylland, toward the Skagerrak Sea.

# 4.8 1985-06-15 at 00:40 utc. Maximum intensity reported V. Kattegat. Magnitude 4.7

This earthquake is one of the large in the Danish area, and is reported in (Arvidsson *et al.* 1991).



Figure 9 Isoseismal map of the June 15, 1985 earthquake. T denotes Torekov, where minor damage was onserved, and B denotes Bay of Laholm. Some coastal population cen-

tres are indicated by hatching. The numbers refer to the Mercalli scale. Reproduced from (Arvidsson et al. 1991).

It was accompanied by two aftershocks on 1986-04-01, magnitude 4.1 and 1990-05-24, magnitude 3.2, both felt.

# 4.9 1904-10-23 at 10 utc. Maximum intensity reported V. Olso Fjord. Magnitude 5.4

According (Lehmann 1956) this earthquake was felt in northern Denmark. A reanalysis based on recorded data presents a magnitude of 5.4 (Bungum *et al.* 2009).

## 4.10 1913-07-29 at 04 utc. Maximum intensity reported V. West Jutland. Magnitude unknown.

(Lehmann 1956) reports this earthquake as felt with intensity V in Ringkøbing, W Jutland, but also wider with lower intensity.

## 5. Felt earthquakes

#### 5.1 Pre-instrumental felt earthquakes

1	-	1.1.2			12 12			mat
Nr.	Aar	М.	D.	т.	I.	egn hvor jordskælvet er mærket	beskrevet af:	opb.
1	1073		00					
2	1070	IV	22	8 8				1
	1193	1 .					10 B	
	1194						1 m v	
	1195							
4	1198				0.00	÷	16 - 16 - 16 - 16 - 16 - 16 - 16 - 16 -	
5	1199	v	6	5		1 N N		1
	1277	1					. · · · · ·	1.
	1375							
6	1409	VII	I 24			2222.2	1.1	1
7	1515	I	13			(København)		
9	1629	IX	24	8 1	f i	Bornholm		
10	1632	II	29			Siælland og Skaane		1
	1634	X	11				1.12	1
	1647	XI	16			10 B	<li>33</li>	
	1661	I	4	91		and Limflandan Mandamaal		
12	1709	IT	10	21		Kabenhayn Boskilde Kage		( · · ·
	1105	1	11			m.m.	2.0 20	
13	1745	II				Tyholm. (Norge II, 7)		
14	1755	XI	1			(Lissabon)	C (2	
15	1759	XII	22	12		Danmark, især nordlige og		
- 3						Svorige)	Horrebow	1
16	1764					Limfjorden, nordvestlige .Jvl-	TOTLEDOW	
						land	201	
17	1769	VI	8			Salling		10.0
	1776	II	10					1
18	1783		17	91		Frederikssund Imgerenris	0 Bige	
19	1794	I	1	16	- w	Mors. (Norge?)		
-	1796	120						
20	1809	XI	23	14		nordøstlige Sjælland		1
21	1815	XII	28	4	G (	Aalborg og omegn		- 85
22	1829	VIII IV	118	15		nordøstlige Sjælland. (Sverige)	(Kjellen)	1
23	1841	IV	3	16	VII	Danmark, især Tv. Mors.		
						Hanherred, (sydl. Norge)	Forchhammer	M.M.
24	1844	XII	21	21	100000	nordvestlige Jylland	2020 - 5	832-23
25	1869	I	28	12	$IV^{1}/_{2}$	nordlige Sjælland	Johnstrup	M.M.
20	1809	IA	4	23		Fur, Saming		
27	1875	VIII	13	18	IV1/2	Bornholm	Johnstrup	M.M.
28	1881	V	21	23	IV	østlige Sjælland. (Skåne)	Hintze	M.M.
29	1895	NII	16	12	IV	nordvestlige Ivlland (Norge)	Hintze (Kolderup)	M.M.
31	1900	VIII	16	12	iv	nordvestlige Jylland	Hintze	
32	1904	X	23	11	v	Danmark, især nordlige og øst-		}
				_		lige egne. (Norge, Sverige)	Hintze, Harboe, m.fl.	(M. M.
33	1911	v	8	13		Stadil Hushy Klit		
34	1912	III	27	21	IV	vestlige Jylland		
35	1912	XII	1	12	IV	nordvestlige Jylland	Harboe	
36	1913	VII	29	5	v	Ringkøbing, vestlige Jylland,		
	1021	VIII	99			m.m. Rombolm (Sustino)	(Sabletzäm)	CI
38	1921	VIII	24	1		Bornholm, (Sverige)	(Sahlström)	G.I.
39	1929	v	23	19	IV	Nordvestlige Jylland. (Norge)	Lehmann (Kolderup)	G.I.
40	1929	v	30	0	III	Nordvestlige Jylland. ,(Norge)	Lehmann (Kolderup)	G.I.
41	1929	VII	19		IN I	Holbæk	1.1. (0.1). · · ·	G.I.
42	1930	XI VI	1	0	IV1/2	Sjælland, Fyn. (Skåne)	Lenmann (Sahlström)	G.I.
40	1931	¥1	1	्रम	14	(ep. Nordsaen)54 00N 1 25F	magnitude 5.6	G.I
44	1932	x	30	16	IV	Sydty, Mors	magnitude 3.0	G.I.
45	1941	XI	28	4	IV	nordvestlige Jylland		G.I.
46	1945	VIII	17	2	IV1/2	Anholt, østlige Jylland		M.M.
47	1948	V	7	19		Tisted		G.I.
48	1949	VI	4	22	IV	Stevns	Jensen	G.I.
10	1004						o choch	0.1.

Medd. fra Dansk Geol	. Forening, København	Bd. 13 [1956]	101	

Table 2. From (Lehmann 1956)

			Latitude	Longitude	Depth				
Year	Mth	Day	Deg	Deg	km	ML	Max int.	Location	reference
								North Sea	(Gregersen
1929	05	23	57.18	6.61					<i>et al.</i> 1998)
1930	10	31	55.50	12.70		4.5	IV	Copenhagen	"
1941	11	28					IV	Jutland	"
1954	06	04	55.40	12.60			III	Falsterbo	"
1954	10	18	56.82	8.26	44	4.6		Krik Vig	"
1969	04	05	57.13	7.04	33	4.3	V (VI?)	North Sea	"
1973	10	30	59.00	17.00	17			Skagerrak	"
					22.7	3.5	IV (off-	North Sea	"
1985	06	10	55.6	4.70			shore)		
					9	4.7	V (in SW	Kattegat	"
1985	06	15	56.61	12.23			Sweden)		
1986	04	01	56.50	12.11	2.1	4.2	IV	Kattegat	"
1989	01	20	57.90	8.39	21.8	4.3	111	Skagerrak	"
					15	4.3	IV (off-	North Sea	"
1993	07	07	55.55	4.50			shore)		
					26.4	4.1	IV (in	Kattegat	"
1995	10	04	56.75	12.16			Sweden)		
1995	11	30	55.64	12.26	25	2.5	IV	Tåstrup	"
								Skåne	(Voss et al.
1996	12	17	55.574	12.879	13.4	2.7	IV		in prep.)
1997	12	04	56.911	7.690	8.5	3.4	IV	North Sea	"
1998	07	08	57.203	8.423	15	3.4	IV	Ferring	"
2001	06	02	56.801	7.803	59.3	3.5	V	North Sea	"
2001	10	21	56.733	7.661	29.1	3.4	IV	North Sea	"
								Holbæk	(Larsen <i>et al.</i>
2001	11	06	55.677	11.701	19.7	2.8	VI		2008)
2003	07	10	56.745	9.283	11.4	2.7	IV	Jutland	"
2004	02	23	55.516	12.184	36.3	2.9	VI	Bay of Køge	"
2004	09	21	54.82	19.96	10	5.2	V	Baltic Sea	"
								Skåne	(Voss <i>et al.</i>
2008	12	16	55.5	13.6	9	4.8	VI		2009)
0040		10	50.074	7.504	007	4.0	N/I	North Sea	(Dahl-Jensen
2010	02	19	50.8/4	1.581	38.7	4.3	VI		et al. 2013)
2012	80	06	56.600	11.948	22.1	4.1	VI	Kattegat	

#### 5.2 Instrumentally recorded felt earthquakes

Table 3. Instrumentally recorded felt earthquakes.

Many additional earthquakes were felt, but with less information. A list is included in appendix C.

# 6. Method for calculating earthquake hazard in Denmark

The probabilistic seismic hazard analysis (PSHA) we applied in this work is based on the methodology initially developed by (Cornell 1968). The analysis was performed using the CRISIS software program (Ordaz *et al.* 2007) for 8 source areas in Denmark. The source areas are given by a grid system between 53°N to 59°N latitude, and 4°E to 18°E longitude, see Figure below. The location of each area is based partly on the previously observed seismicity and partly on the geology of the area. The coordinates of the source areas are given in appendix D.

Hazard estimation is only valid for on-shore areas. Hazard due to liquefaction caused by earthquakes is not included in this work. Saturated sands may be subject to liquefaction during earthquakes.



Figure 10 Source Areas in Denmark.

#### 6.1 Active faults

We have no record or documentation for active faults in Denmark; active faulting is therefore not included in the hazard evaluation. Figure 11 shows the mapped top pre-Zechstein faults within Denmark (Vejbæk & Britze 1994) and well located earthquakes. Most earthquakes occur at many km's depth, and shallower faults are therefore not included.

Figure 11 shows that there are many mapped fault systems in the Danish area with observed earthquakes nearby and many without. Furthermore, many of the earthquakes are not located near known faults.



Figure 11 All well located earthquakes in GEUS database observed on at least three stations and pre top-Zechstein faults in Denmark (Vejbæk & Britze 1994).

#### 6.2 Attenuation

The attenuation of earthquake signals has not been determined for Denmark and such investigation was beyond the scope of this work. We have therefore applied the global reference model by (Spudich et al. 1997) that describes attenuation from normal faults in hard-rock conditions.

#### 6.3 Data

The data used in the PSHA are based on the GEUS earthquake database. The yearly earthquake activity of each of the source areas was given by the yearly number of earthquakes equal to or larger than magnitude 3 for a 54 year period [1960; 2013]. An analysis of the completeness of the earthquake database shows that the database is complete for earthquakes equal to or larger than 3 since 1960, see figure 12.



SEISAN: Completeness check

Figure 12 Accumulative count of earthquakes in magnitude intervals. When the increase of earthquakes become constant with time (i.e. a straight line with constant slope) all earthquakes in this magnitude range are observed. For example, for earthquakes between magnitude 3 and 4 the line becomes straight around 1960.

This part of the earthquake database is assumed to consist of only natural earthquakes. Explosions often occur in our region and they sometimes generate seismic signals similar to those of earthquakes, but in the GEUS earthquake database known and suspected explosions are marked specifically and not included in this work. Most explosions occur during working hours. Figure 13 shows the distribution per hour of the earthquakes used in this work and the variation shows that the earthquake list is likely not to be biased by unknown explosions.



Figure 13 Distribution of earthquakes used in this study by time of day. Naturally occurring earthquakes should be evenly distributed, while controlled explosions occur during working hours.

The earthquake depths used in the PSHA are derived from the located depth of the earthquakes in each source area. The largest magnitude of an earthquake in the given period of completeness [1960; 2013] is also derived for each source area. Table 4 includes both the depth and the largest magnitude.

Known aftershocks and pre-shocks have not been included in the hazard evaluation since they are not independent earthquakes, which is required in probabilistic seismic hazard analysis.

The maximum magnitude an earthquake potentially could produce in the future in each source area is based on an estimate from the historically recorded earthquakes in the region, both the instrumental recorded earthquakes and the earthquakes where only macro seismic information is available. No statistical method exist for determination of the maximum magnitude an earthquake can generate, since it depends on non-linear relationships between many unknown such as the stress field and complex geological parameters. Figure 14 illustrates an attempt to determine the maximum magnitude by a Gumbel III distribution of UK earthquakes (BGS 2014b). But the Gumbel III distribution clearly under-predicts the largest observed earthquake in the UK, a magnitude 6.1 earthquake that occurred in the North Sea on JUN 7<sup>th</sup> 1931 (54.08N; 1.5E).



Figure 14 An attempt to determine the maximum magnitude by a Gumbel III distribution of UK earthquakes (BGS 2014a).

Another example of challenges with maximum magnitude estimation is from Lithuania (Lithuania has an area 1.5 larger than Denmark) where no earthquakes are recorded (Janutyte *et al.* 2013) but in 2004 a magnitude 5.2Mw (5.3ML) earthquake (Wiejacz & Dębski 2006; Gregersen *et al.* 2007) was observed just 60 km from the Lithuania boarder in Kaliningrad district, Russia. Since Lithuania and the Kaliningrad district are located in a similar tectonic frame one will therefore assume that Lithuania could be subject to an earthquake of the same magnitude.

We have in this work examined the magnitude of the largest reported earthquakes in our region. These earthquakes are assumed to occur under the same stress field as we have today, we have therefore not included reported earthquakes form the post-glacial period since they occurred under a different stress field, like the approximately 10.000 year old earthquake in Northern Sweden that could have exceeded a magnitude of 8 (Bödvarsson *et al.* 2006).

The list below shows some of the major earthquakes in our region, they are all within or near the Danish borders. The given magnitudes are based on individual studies and the amount of information available to derive the magnitudes decreases as one goes back in time. From these and the distribution of the earthquake database we estimate the maximum magnitude that an earthquake in Denmark could produce is 5.3 +/- 0.1 in the frame of a PSHA with a return period of 475 years.

2008 Skåne, magnitude 4.8 ML (Voss *et al.* 2009) 2004 Kaliningrad, magnitude 5.2Mw or 5.3ML (Wiejacz & Dębski 2006; Gregersen *et al.* 2007) 1985 Kattegat, magnitude 4.7ML (Gregersen et al. 1998)

1931 North Sea (54.08N; 1.5E), magnitude 6.1 (BGS 2014b)

1904 Oslofjord, magnitude 5.4 Ms (Bungum et al. 2009)

1759 Kattegat, magnitude 5.4 to 5.6 Estimated from macroseismic information (Wood 1988)

Source	Number	Yearly activity	Depth [km]	Max. M
area No	of M ≥ 3			observed
1	7	0.130	15.1	3.9
2	4	0.074	16.2	3.2
3	44	0.810	22.5	4.6
4	22	0.407	10.9	4.8
5	5	0.093	17.3	3.7
6	2	0.037	14.7	3.3
7	25	0.463	10.7	4.2
8	10	0.185	18.2	4.2

Table 4. Source area number, number of earthquakes with magnitude  $\geq$  3 in the period [1960;2013], number of earthquakes per year with magnitude  $\geq$  3, depth of earthquakes in source area, maximum magnitude.

In PSHA the b-value is needed to describe the relationship between different levels of magnitude. In regions with high earthquake activity this can be done for each source region, but since Denmark is located in a region with low seismic activity we have computed one b-value for the whole area. The figure below show the number of earthquakes in 0.5 magnitude bins and the cumulative values used to compute the b-values of 0.96 +/- 0.1.



Figure 15 The number of earthquakes in magnitude bins of 0.5 are plotted, and the cumulative values used to compute the b-value (the slope of the line) of 0.96 + - 0.1.

# 7. Hazard map for Denmark, Ground Type A, return period 475 years

The hazard map for Denmark is calculated assuming Ground Type A for the entire region. Type A is defined as "rock or other rock-like geological formation, including at most 5 m of weaker material at the surface" (EU 2004). More details about the physical properties of Type A can be found in Chapter 8. The variations in site response to earthquakes are not known in detail for Denmark due to the limited number of earthquakes and the sparse seismograph network.



![](_page_32_Figure_3.jpeg)

The hazard map (figure 16) reflects the observed seismicity. The highest levels of seismicity are found in Skagerrak and Kattegat, and the associated calculated hazard shows higher levels in NW Jutland and NE Zealand than in the rest of the country. The seismicity and hazard are lower in the southern part of Denmark. The variations in peak ground acceleration go from [6 cm/s<sup>2</sup> - 30 cm/s<sup>2</sup>].

The estimated peak ground accelerations are similar to those obtained for Denmark in 4 other studies: (Wahlström & Grünthal 2000) used two different approaches and they find that the acceleration varies between  $[10 \text{ cm/s}^2 - 35 \text{ cm/s}^2]$  or  $[0 \text{ cm/s}^2 - 25 \text{ cm/s}^2]$ , in (Wahlström & Grünthal 2001) they find that it varies between  $[20 \text{ cm/s}^2 - 25 \text{ cm/s}^2]$  and (Giardini *et al.* 2014) find that the acceleration varies between  $[0 \text{ cm/s}^2 - 30 \text{ cm/s}^2]$ .

The overall seismic hazard in Denmark is low compared to the seismic hazard in many other regions of the earth. However, large destructive earthquakes can occur unexpectedly even in areas with low seismicity, as illustrated by the magnitude 6.4 Latur earthquake in central India on 30 September, 1993 (Gupta 1993).

Given values are only valid onshore and should be re-evaluated after 10 years due to increasing uncertainty; ultimo 2024.

## 8. Elastic response spectrum

There is no national information about these parameters for Denmark. We recommend using the same parameters as for Britain (consistent with the values in the tables 5 and 6)

Ground type	S	T <sub>B</sub> (s)	T <sub>C</sub> (s)	T <sub>D</sub> (s)
A	1.0	0.15	0.4	2.0
В	1.2	0.15	0.5	2.0
С	1.15	0.20	0.6	2.0
D	1.35	0.20	0.8	2.0
E	1.4	0.15	0.5	2.0

Table 5. Values of the parameters describing the recommended Type 1 elastic response spectra (Table 3.2 from (EU 2004)).

Ground type	S	T <sub>B</sub> (s)	T <sub>C</sub> (s)	T <sub>D</sub> (s)
А	1.0	0.05	0.25	1.2
В	1.35	0.05	0.25	1.2
С	1.5	0.10	0.25	1.2
D	1.8	0.10	0.30	1.2
E	1.6	0.05	0.25	1.2

Table 6. Values of the parameters describing the recommended Type 2 elastic response spectra (Table 3.3 from (EU 2004)).

S is the soil factor

 $T_B$  is the lower limit of the period of the constant spectral acceleration branch

 $T_C$  is the upper limit of the period of the constant spectral acceleration branch

 $T_{\text{D}}$  is the value defining the beginning of the constant displacement response range of the spectrum

Ground type	Description of stratigraphic profile	Parameters		
		<i>v</i> <sub>s,30</sub> (m/s)	NSPT (blows/30cm)	c <sub>u</sub> (kPa)
А	Rock or other rock-like geological formation, including at most 5 m of weaker material at the surface.	> 800	-1	-
В	Deposits of very dense sand, gravel, or very stiff clay, at least several tens of metres in thickness, characterised by a gradual increase of mechanical properties with depth.	360 - 800	> 50	> 250
С	Deep deposits of dense or medium- dense sand, gravel or stiff clay with thickness from several tens to many hundreds of metres.	180 - 360	15 - 50	70 - 250
D	Deposits of loose-to-medium cohesionless soil (with or without some soft cohesive layers), or of predominantly soft-to-firm cohesive soil.	< 180	< 15	< 70
E	A soil profile consisting of a surface alluvium layer with $v_s$ values of type C or D and thickness varying between about 5 m and 20 m, underlain by stiffer material with $v_s > 800$ m/s.			
Sı	Deposits consisting, or containing a layer at least 10 m thick, of soft clays/silts with a high plasticity index (PI > 40) and high water content	< 100 (indicative)	_	10 - 20
$S_2$	Deposits of liquefiable soils, of sensitive clays, or any other soil profile not included in types $A - E$ or $S_1$			

Table 3.1: Ground types

Table 7. The Ground Types as defined in Table 3.1 from (EU 2004).

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## Appendix A Time series from the Danish seismographs for selected Danish earthquakes

Data from 10 Danish earthquakes recorded on Danish seismographs can be downloaded from: <u>http://seis.geus.net/data/earthquakedata2014.zip</u>

Each file contain data from one component of a Danish seismograph. The components are marked by at code, Z/N/E, that give the direction of the recorded motion: Z is up/down, N is North/South and E is East/West. Data domain is acceleration and the unit is nm/s<sup>2</sup> (nanometer per second squared).

The data is in ASCII and the format contain a master header of 12 lines followed by a data channel header of 12 lines,

A file name is e.g. A2014-08-15-2236-22S.BSD\_\_\_001HH\_N and the header of this file looks like:

Acceleration	1114 227	8 15 22 36	5 22.470	264.740	
BSD HH Z 0.00 264.74					
BSD HHZ114227 815 22 36 22.470	100.00	26474		G4 .75609	65E-02
293 54 24	10	110	149	105	218
61 282 23	34	147	97	109	124
288 68 29	91	118	225	113	145
151 261 8	32	304	259	31	100
66 132 34	11	-13	225	54	231

Note that 7560965E-02 is the gain, 26474 is the number of samples and 100.00 is the number of samples per second.

The format of the data described in Appendix B in:

#### http://seis.geus.net/software/seisan/seisan.pdf

#### The earthquake data refers to this list:

#### The format of the list is described in Appendix C

2004	223	0838	26.53	lLQ	55.524	12.212	33.7	DNK	50	0.3	2.9LDNK	3.0CDNK	1
2001	11 6	1805	28.03	lLQ	55.677	11.701	19.7	DNK	4	0.1	2.8LDNK	3.4CDNK	2.6WDNK1
2003	822	0349	38.1	L	56.665	11.518	15.0	DNK	11	1.2	3.2LDNK	3.3CDNK	1
2012	86	0257	15.9	L	56.641	11.948	15.0	DNK	65	0.7	4.3LDNK		1
2002	827	2306	37.4	L	57.718	10.521	4.9	DNK	15	1.1	2.2LDNK	2.8CDNK	3.2bDNK1
2010	219	2109	1.0	R	56.875	7.580	39.7	DNK1	111	1.2	4.3LDNK	3.9WDNK	1
2014	815	2236	34.2	LQ	54.920	15.039	23.5	DNK	12	0.5	2.6LDNK		1
2010	920	2155	1.3	R	56.270	8.108	7.5	DNK	23	0.7	2.5LDNK	2.6CDNK	1
2001	915	0652	32.8	L	57.046	9.287	0.4	DNK	5	1.6	2.7LDNK		1
2010	113	0550	34.1	L	57.000	9.929	40.1	DNK	49	0.4	2.4LDNK	2.8CDNK	1
2009	68	0354	2.4	LQ	57.344	10.282	38.3	DNK	20	1.0	2.6LDNK		1
2008	12161	70520	2.7	LQ	55.604	13.548	18.1F	FUPP	11	0.6	4.7LDNK		4.4LUPP1
2004	921	1332	31.6	LQ	54.940	20.117	0.1	DNK	26	1.3	5.6LDNK	3.4sDNK	4.8WDNK1

#### Stations:

MUD	56.460N	9.170E	Mønsted Kalkgrube
COP	55.683N	12.433E	Vestvolden, Rødovre
BSD	55.110N	14.910E	Bornholm
GOET	57.034N	9.220E	Gøttrup
LLD	55.333N	12.215E	Stevns
GID	56.126N	12.296E	Gilleleje

![](_page_40_Figure_6.jpeg)

![](_page_40_Figure_7.jpeg)

Data example

## Appendix B The European Macroseismic Scale 1998 – Mercalli-scale

The European Macroseismic Scale 1998 (Grünthal 1998; Musson & Cecić 2002) is the basis for evaluation of seismic intensity in European countries. Unlike earthquake magnitude, which indicates the energy a quake expends, EMS98 intensity denotes how strongly an earthquake affects a specific place. The European Macroseismic Scale has 12 divisions, as follows (in Danish):

Mercalli-skalaen er den mest brugte intensitetsskala til klassifikation af jordskælvs virkninger på mennesker, bygninger og natur. Den moderne skala bliver fagligt kaldt den modificerede Mercalliskala, idet californiske seismologer har fundet det formålstjenligt at ændre den til en mere entydig beskrivelse med f.eks. bilers rokken som en del af beskrivelsen, der i virkeligheden er 2-3 gange så omfattende som den korte version, der er gengivet herunder.

Virkningerne af et jordskælv er afhængige af jordskælvets størrelse, dets richtertal, samt af afstanden til jordskælvet og af jordbundsforholdene.

Virkningerne går fra netop følt i trin II til komplet ødelæggelse i trin XII. Omkring et jordskælv vil normalt ses et uregelmæssigt mønster af aftagende intensitet fra jordskælvets Epicenter. Skalaen har 12 trin og kan beskrives i kort form:

- I: Kun via fintmærkende seismografer erkendes rystelsen.
- II: Føles af få personer i ro.
- III: Sammenlignes med forbikørende lastbil.
- IV: Føles af de fleste. Vinduer og døre knager.
- V: Føles af næsten alle. Mange vågner.
- VI: Møbler bevæges. Enkelte skorstene vælter.
- VII: Skade på middelgode bygninger.
- VIII: Møbler vælter.
- IX: Ødelæggelser på middelgode bygninger. Vandledninger knækker.
- X: Jernbaneskinner bøjes. Jordskred.
- XI: Kun få bygninger bliver stående.
- XII: Komplet ødelæggelse. Genstande kastes op i luften.

# Appendix C Felt events in our region from the GEUS database.

The list is extracted from the GEUS database of seismological events and contains all events where a report is received that someone has felt the event. Some are reports from our neighbouring counties. Some events are not natural earthquakes but explosions or presumed explosions (marked with a E or P in colum 23). The format (Nordic Format) is defined as follows (Havskov & Ottemøller 1999):

Columns 1	Format	Description Free			Comments	
2-5	I4	Year				
6	τO	Free				
7-8	12	Monun Dau of Month				
9-10 11	12	Day of Month Fix o time			Normally blank an E fixed origin time	
12_13	т 2	Fix 0. time			Normally blank, an F lixes origin clime	
14-15	12 T2	Minutes				
16	12	Free				
17-20	F4 1	Seconds				
21	1 1.1	Location model i	ndicator		Any character	
22	Δ1	Distance Indicat	or		$I_{\rm L} = Local$ , $R = Regional$ , $D = Distant$ , e	tc.
23	A1	Event. ID	01		E = Confirmed explosion	
					P = Probable explosion	
					V = Volcanic	
					Q = Confirmed earthquake	
					' ' = Presumed earthquake	
					X = Landslide	
24-30	F7.3	Latitude			Degrees (+ N)	
31-38	F8.3	Longitude			Degrees (+ E)	
39-43	F5.1	Depth			Km	
44	A1	Depth Indicator			F = Fixed, S = Starting value	
45	A1	Locating indicat	or		, * do not	
locate						
46-48	A3	Hypocenter Repor	ting Ageno	су		
49-51		Number of Statio	ns Used			
52-55		RMS of Time Resi	duals			
56-59	F4.1	Magnitude No. 1				
60 AI		Type of Magnitud	e L=ML, D=	=mio, i	B=mB, S=MS, S=MS, W=MW,	
61 62	7.0	Magnituda Danast	ing lang (	(not (	used by SEISAN), C=MC	
64-67	AS F4 1	Magnitude Report	ing Agency	2		
68 D1	1.4.1	Type of Magnitud	0			
69-71	Δ3	Magnitude Report	ina Agency	7		
72-75	F4.1	Magnitude No. 3	1119 11901101			
76 A1		Type of Magnitud	e			
77-79	A3	Magnitude Report	ing Agency	7		
80 Al		Type of this lin	e ("1"), c	can be	e blank if first	
		line of event				
Colum:						
	111111	11111222222222233	333333344	144444	44445555555555566666666666677777777778	
1234567	8901234	56789012345678901	2345678901	123450	67890123456789012345678901234567890	
1632	229 1 0	0 0.0 L 55.800	12.500 (	).0 1	PEN 3.5WPEN1	
1657	423 11 0	0 0.0 L 59.000	12.000 (	).0 1	PEN 4.4WPENI	
1657	5 4 104	5 0.0 L 59.000	10.500 28	3.0 1	AMB 4.8WAMBI	
1661 1	231 235	9 0.0 L 56.500	14.500 (	J.U I	PEN 2.0WPENI	
1676 1	5 L U U	0 0.0 L 58.500	11.500 (	J.U I	PEN 3.5WPENI DEN 2.0MDENI	
1696		9 0.0 L 57.700	15 400 0	נ 0.0 ד 0 כ	PEN 2.0WPENI DEN 2.0WDENI	
1690 1	221 225	9 0 0 1 58,300	12 000 0	נ 0.0 ד 0 ר	DEN 2.0WPENI DEN 2.5WDENI	
1691	26 31	0 0 0 1, 56 200	14 000 0	ים. ה ה ר	DEN 3 (WDFN1	
1693 1	231 235	9 0.0 T 58 300	12,300 0	, 0 1	PEN 2 SWDEN1	
1694 1	231 235	9 0.0 L 58.100	12.400 0		PEN 2.5WPEN1	
1694	1 1 9	0 0.0 L 57.400	12.200 0	0.0 1	PEN 2.0WPEN1	
1697	217 19	0 0.0 L 57.000	13.500 0	).0 I	PEN 2.5WPEN1	

1 - 0 1	0 1	0 0	0 0 <del>-</del>		14 500	~ ~			~	0
1/01	2 I	2 0	0.0 L	56.500	14.500	0.0	PEN		2.	OWPENT
1703	219	50	0.0 L	57.400	12.600	0.0	PEN		2.	OWPEN1
1700	10 2	14 0	0 0 T	E0 200	12 200	0 0	איזרו		2	EWDEN1
T/08	10 3	14 0	0.0 L	58.200	13.300	0.0	PEN		۷.	SWPENI
1711	911	0 0	0.0 L	58.200	13.300	0.0	PEN		2.	0WPEN1
171/	1224	0 0	Ο Ο Τ	E0 E00	14 500	0 0	DEN		2	
1/14	1224	8 0	0.0 Ц	58.500	14.500	0.0	PEN		۷.	OWPENT
1716	727	0 0	0.0 L	58.900	14.900	0.0	PEN		2.	0WPEN1
1725	2 1	0 0	ΟΟΤ.	58 100	11 300	0 0	DFN		2	OWDEN1
1725		0 0	0.0 1	50.100	11.500	0.0			2.	0111 1111
1729	1013	8 0	0.0 L	58.400	12.300	0.0	PEN		2.	OWPENI
1747	725	15 0	ΟΟΤ.	57 500	12 000	0 0	PEN		2	5WPEN1
1,1,	725	10 0	0.0 1	57.500	12.000	0.0			2.	0
1751	523	T8 0	0.0 L	58.000	13.700	0.0	PEN		2.	OWPENI
1751	1223	12 0	0.0 L	56,600	13.000	0.0	PEN		2.	OWPEN1
1750	210	22 0	0 0 T			0 0			2.	OMDEN1
1/52	310	22 0	0.0 Ц	59.000	5.700	0.0	PEN		۷.	OWPENT
1752	415	15 0	0.0 L	59.000	5.700	0.0	PEN		2.	0WPEN1
1752	1116	15 0	Ο Ο Τ	57 400	12 500	0 0	DEN		2	
T/22	TTT0	15 0	0.0 L	57.400	12.500	0.0	PEN		۷.	OWPENI
1754	123	0 0	0.0 L	58.300	13.000	0.0	PEN		2.	OWPEN1
1754	2 2	0 0	Ο Ο Τ.	58 300	12 900	0 0	DEN		2	OWDEN1
1/34	2 2	0 0	0.0 1	50.500	12.900	0.0	E 1914		2.	OWFEINT
1755	320	0 0	0.0 L	57.300	12.100	0.0	PEN		2.	0WPEN1
1755	1228	20 0	ΟΟΤ.	57 300	12 100	0 0	PEN		2	OWPEN1
1755	1220	20 0	0.0 1	57.500	12.100	0.0			2.	0001 10101
1756	1227	11 0	0.0 L	57.700	12.200	0.0	PEN		2.	OWPENI
1759	51	0 0	0.0 T	57.300	15,200	0.0	PEN		2	OWPEN1
1	1000	0.45	0.0 1	57.500	11 100	10.0	T DIV	5 (00)0	-	CHI DIVI
1759	1222	045	0.0 L	57.700	11.100	10.0	PML	5.6SPML	5.	5WPENI
1760	822	1230	0.0 L	57.700	16.400	0.0	PEN		2.	OWPEN1
1760	1005	0 0	0 0 т	E0 700	12 600	0 0	DEN		2	
T/00	1225	0 0	0.0 L	56.700	13.000	0.0	PEN		۷.	OWPENI
1761	1220	16 0	0.0 L	58.300	13.500	0.0	PEN		3.	OWPEN1
1762	1125	0 0	Ο Ο Τ	E0 200	12 200	0 0	DEN		2	
T107	1145	υU	0.0 Г	00200	10.300	0.0	чеіл		٥.	OWERNT
1765	212	0 0	0.0 L	58.200	13.300	0.0	PEN		2.	OWPEN1
1766	1 2 0	220	0 0 т	E6 200	12 000	0 0	DEN		2	
T/00	120	230	0.0 L	50.500	12.000	0.0	PEN		5.	OWPENI
1767	12 6	030	0.0 L	58.300	13.500	0.0	PEN		2.	OWPEN1
1769	95	2145	Ο Ο Τ.	56 600	12 300	0 0	DEN		3	OWDEN1
1/05	55	2140	0.0 1	50.000	12.300	0.0	E DIN		5.	OWEDINT
1772	1 1	0 0	0.0 L	58.200	13.300	0.0	PEN		2.	0WPEN1
1772	1231	2230	00т.	58 400	12 300	0 0	PEN		2	OWPEN1
1 7 7 2	1251	2250	0.0 1	50.100	12.500	0.0			2.	0001 0001
T.1.13	$\perp \perp 4$	2 0	0.0 L	56.500	15.500	0.0	PEN		2.	OWPENI
1773	1125	0 0	0.0 L	58.200	13.300	0.0	PEN		2.	OWPEN1
1774	1110	0 0	0 0 T		12 200	0 0			2.	OMDEN1
1//4	TTTZ	0 0	0.0 Ц	58.200	13.300	0.0	PEN		۷.	OWPENT
1774	1224	0 0	0.0 L	58.200	13.400	0.0	PEN		3.	OWPEN1
1775	1 1	1 0	0 0 т	E0 200	12 100	0 0			2	
1//5	тт	4 0	0.0 1	50.500	13.100	0.0	PEIN		۷.	OWERNT
1775	12	530	0.0 L	58.200	13.300	0.0	PEN		3.	OWPEN1
1775	523	0 0	Ο Ο Τ.	58 200	13 300	0 0	DEN		3	OWDEN1
1//5	525	0 0	0.0 Ц	58.200	13.300	0.0	PEN		5.	OWPENT
1775	718	0 0	0.0 L	58.200	13.300	0.0	PEN		2.	0WPEN1
1776	110	0 0	ΟΟΤ.	58 200	13 300	0 0	PEN		2	OWPEN1
1000	1000	0 0	0.0 1	50.200	12.200	0.0	1 010		2.	0111 0111
T.\.\0	1026	0 0	0.0 L	58.200	13.300	0.0	PEN		2.	OWPENI
1777	529	0 0	0.0 T	58.200	13,300	0.0	PEN		2	OWPEN1
1		0 0	0.0 -	50.200	10 100	0.0			~.	0.112 2111
1779	57	2 0	0.0 L	57.300	12.100	0.0	PEN		2.	OWPENT
1781	329	0 0	0.0 L	58.200	13.300	0.0	PEN		2.	OWPEN1
1700	401	0 0	0 0 т	E0 000	16 000	0 0	DEN		2	
1/02	421	0 0	0.0 L	59.000	10.000	0.0	PEN		۷.	OWPENI
1783	715	0 0	0.0 L	58.500	15.000	0.0	PEN		2.	OWPEN1
1701	200	1620	Ο Ο Τ	56 000	12 700	0 0	איזס		2	∩₩D₽N1
1/01	522	1030	0.0 1	50.500	12.700	0.0	E DIN		4.	OWEDINT
1785	24	2030	0.0 L	58.500	13.700	0.0	PEN		3.	0WPEN1
1786	34	0 0	ΟΟΤ.	56 500	12 300	0 0	DFN		2	OWDEN1
1700	0.01	0 0	0.0 1	50.500	12.500	0.0			2.	0001 10101
T./86	321	0 0	0.0 L	58.200	T3.300	0.0	PEN		2.	UWPEN1
1786	730	623	0.0 T.	58.200	6.400	0.0	PEN		3	OWPEN1
1707	110	2220	0 0 T	E0 200	12 200	0 0			2.	OMDEN1
T101	TTO	∠330	0.0 Г	50.200	13.300	0.0	гыN		з.	OWFENT
1788	224	0 0	0.0 L	56.500	12.300	0.0	PEN		2.	OWPEN1
1788	424	1330	0 0 т.	58 200	13 300	0 0	מיזס		2	OWDEN1
100	141	1015	о.о <u>-</u>	50.200	10.000	0.0			<u> </u>	2.11 TINT
T.\88	82	1047	0.0 L	59.000	5.700	0.0	PEN		2.	UWPEN1
1789	320	2030	0.0 L	58.500	14.500	0.0	PEN		3.	OWPEN1
1701	0 0	2200	0 0 7	F0 400	12 000	0.0			- ·	OMDENT <sup>1</sup>
т/91	86	330	0.0 Г	58.400	13.800	0.0	PEN		3.	OWPENT
1792	76	1 0	0.0 Г	55.600	13.200	0.0	PEN		3.	OWPEN1
1702	1 1	0 0	0 0 T	EQ 100	0 000	0 0	ייייייי		n'	∩ MT⊃ III 1
1193	<u>т</u> т	0 0	0.0 1	20.T00	0.000	0.0	L L'IN		۷.	OWFENT
1795	815	22 0	0.0 L	58.200	13.600	0.0	PEN		3.	0WPEN1
1796	221	15 0	0.0 т.	58 700	14 700	0 0	DEN		З	OWDEN1
	~~~		о.о <u>п</u>	55.700	11.700	0.0	- 1111		5.	3 LIVL
1796	228	90	0.0 L	58.200	13.600	0.0	PEN		2.	UWPEN1
1796	912	22 ∩	0.0 т.	58.800	14 900	0.0	PEN		3	OWPEN1
1 7 0 0	210		0.0 -	50.000	12 500	0.0			~.	0.11D 2011
т/99	312	943	0.0 L	58.000	13.500	υ.υ	PEN		3.	OWPEN1
1801	726	630	0.0 L	58.500	13.300	0.0	PEN		3.	OWPEN1
1001	720	12 0	0 0 T	E0 200	12 500	0 0	דאית כו		2	∩ הות כדאות
TOUT	130	T2 O	0.0 Г	20.300	13.500	0.0	ЧЧЧ		з.	OWFENT
1801	95	2 0	0.0 L	58.300	13.500	0.0	PEN		3.	OWPEN1
1000	7 /	2 0	0 0 т		14 500	0 0	זאיתנו		ົ່	
TOUS	/ 4	50	0.0 Г	0.00	14.500	0.0	ЧЧЧ		з.	OWFENT
1803	724	22 0	0.0 L	59.000	10.000	0.0	PEN		3.	OWPEN1
1809	119	0 0	0.0 т.	58.000	14 000	0.0	PEN		3	OWPEN1
1014	100	0 0	0.0-		17 000	0.0	~		~.	0142-2
⊥8⊥4	T70	υ 0	U.U L	58.500	T1.000	υ.υ	PEN		2.	UWPEN1
1815	98	2130	0.0 Г	59.000	17.000	0.0	PEN		3.	OWPEN1
1010	2 7	0 0	0 0 7		14 500	0 0			<u>`</u> .	0.0000001
τατρ	3 I	υU	0.0 Г	20.500	14.500	0.0	ЧEN		۷.	OWPENT
1816	329	11 0	0.0 L	57.500	12.000	0.0	PEN		3.	OWPEN1
1010	1 2 0	0 0	0 0 T	58 500	13 /00	0 0	ייים כו		ົ້	רזאים כזעו∩
τοτο	⊥∠∪	υU	о.о ц	00.000	10.400	0.0	спи		۷.	OWERNT

1818									
1000	2 2	0 0	0.0 L	58.300	13.300	0.0	PEN		2.0WPEN1
	1110	1145	0.0 -	50.000	10.000	0 0			0.0110
1820	1113	1145	0.0 L	58.000	13.200	0.0	PEN		3.UWPENI
1823	727	4 0	ΟΟΤ.	58 400	13 200	0 0	DFN		2 0 WDFN1
1023	, 2, ,	1 0	0.0 1	50.100	13.200	0.0			2.001 001
1824	814	0 0	0.0 Г	57.700	11.700	0.0	PEN		2.0WPEN1
1825	03	0 0	Ο Ο Τ.	57 800	15 800	0 0	DEN		2 0 WDFN1
1025	25	0 0	0.0 1	57.000	13.000	0.0	I DIN		J.OWI DIVI
1825	1118	0 0	0.0 L	58.100	13.700	0.0	PEN		3.0WPEN1
1827	1117	0 0	Ο Ο Τ.	57 500	12 800	0 0	DEN		2 0 WDFN1
1027	TTT /	0 0	0.0 Ц	57.500	12.000	0.0	E DIN		Z.OWFEINT
1827	1124	0 0	0.0 L	57.500	12.800	0.0	PEN		2.0WPEN1
1007	10 0	0 0	0 0 T		11 700	0 0			
182/	12 3	0 0	0.0 L	57.700	11./00	0.0	PEN		Z.OWPENI
1828	38	515	0.0 L	56.700	12.800	0.0	PEN		3.0WPEN1
1000	0.04	2 0	0.0 -	50 100	10 000	0 0			0.0110
1878	924	30	0.0 L	58.100	12./00	0.0	PEN		3.UWPENI
1828	930	030	0.0 T	57.500	12.800	0.0	PEN		3.0WPEN1
1000	010	1 4 1 5	0.0 -		11 500	0 0			0.0110
T858	818	1415	0.0 L	57.700	11.500	0.0	PEN		3.0WPENI
1833	112	19 0	ΟΟΤ.	58 400	15 200	0 0	DFN		3 0WDFN1
1055	113	1 0	0.0 1	50.100	13.200	0.0	I DIN		J.OWI DIVI
1835	67	1030	0.0 L	58.100	13.600	0.0	PEN		2.0WPEN1
1841	4 3	1540	Ο Ο Τ.	57 000	8 500	20 0	DMT.	4 SODMI	5 3WMAC1
1011	1 5	1310	0.0 1	57.000	0.500	20.0		1.551111	5.5WHACI
1843	1231	2359	0.0 L	56.400	16.200	0.0	PEN		2.0WPEN1
1845	1221	2350	Ο Ο Τ.	58 200	14 000	0 0	DEN		2 0 WDFN1
T040	1231	2333	0.0 1	50.200	11.000	0.0	E DIN		J.OWEDINT
1845	14	230	0.0 L	58.400	8.800	0.0	PEN		2.0WPEN1
1016	1110	020	0 0 T	E0 200	12 100	0 0	איזכו		2 0 MID FINT 1
1040	TTTO	030	0.0 L	50.500	13.100	0.0	PEN		Z.OWPENI
1846	12 8	21 0	0.0 L	58.100	12.100	0.0	PEN		2.0WPEN1
1010	1010	01 0	0 0 T		10 000	0 0			0 00000011
1040	TTTO	ZT U	0.0 Г	50.200	12.200	0.0	ЧЦИ		Z.OWPENI
1847	22	20 0	0.0 L	58.300	13.200	0.0	PEN		2.0WPEN1
1047	210	0 0	0 0 T	F0 200	1 - 200	0 0	DENT		2 EUD D11
184/	312	0 0	0.0 Г	58.300	15.300	0.0	PEN		3.5WPENI
1847	316	0 0	0.0 L	58.300	15.300	0.0	PEN		3.0WPEN1
1040	1 0	000	0 0 -	E0 000	11 000	0 0			2 01/20101
1849	42	230	0.0 L	58.000	TT.800	0.0	PEN		3.0WPEN1
1849	1024	0 0	Ο Ο Τ.	56 500	14 500	0 0	DFN		2 0 WDFN1
1015	1021	0 0	0.0 1	50.500	11.500	0.0	I DIN		2.0WI DIVI
1850	81	17 0	0.0 L	58.200	14.000	0.0	PEN		3.0WPEN1
1851	413	1145	Ο Ο Τ.	58 800	10 800	10 0	DMT.	4 6CDMI	2 5WDFN1
TODT	-1-J	TT40	0.0 Ц	50.000	10.000	10.0	FIIID	4.05FMD	2. JWE DINT
1852	24	11 0	0.0 L	59.000	5.700	0.0	PEN		2.0WPEN1
1052	112	2 0	Ο Ο Τ	E0 200	12 200	0 0	איזס		2 0 1 1 1
T022	113	2 0	0.0 1	50.200	12.200	0.0	PEIN		Z.OWPENI
1855	220	0 0	0.0 L	57.100	12.200	0.0	PEN		2.0WPEN1
1000	110	17 0	0 0 T		11 000	0 0			2 01000011
1829	118	1/0	0.0 L	58.800	11.500	0.0	PEN		3.UWPENI
1860	812	2130	0.0 L	56.000	14.100	0.0	PEN		2.0WPEN1
1001	1015	1 0	0 0 T		12 000	0 0	DENT		0.00000001
1801	1215	T U	0.0 Г	55.500	13.200	0.0	PEN		Z.OWPENI
1862	17	2 0	0.0 L	56,900	13,900	0.0	PEN		2.0WPEN1
1000		14 0	0.0 -	50.000		0.0			2 Friday 1
1863	4 7	14 0	0.0 L	59.000	6.000	0.0	PEN		3.5WPENI
1865	57	1320	0.0 T	59.000	6.100	15.0	PMT.	4.9SPML	4.7WPEN1
1000	5 7	1010	0.0 -	59.000	6.200		5.55	11961112	2 0112 2111
T80\	5 /	90	0.0 Г	58.000	6.300	0.0	PRIM		
1869	128						T DI		5.0MI HIVI
	120	12 0	0.0				1 111		1
1000	1021	12 0	0.0	FF 400	12 200	0 0	DEN		1 2 OWDEN1
1869	1231	12 0 2359	0.0 0.0 L	55.400	13.300	0.0	PEN		1 3.0WPEN1
1869 1869	1231 719	12 0 2359 20 0	0.0 0.0 L 0.0 L	55.400 55.200	13.300 13.100	0.0	PEN		1 3.0WPEN1 2.0WPEN1
1869 1869	1231 719	12 0 2359 20 0	0.0 0.0 L 0.0 L	55.400 55.200	13.300 13.100	0.0	PEN		1 3.0WPEN1 2.0WPEN1
1869 1869 1871	1231 719 630	12 0 2359 20 0 17 0	0.0 0.0 L 0.0 L 0.0 L	55.400 55.200 58.100	13.300 13.100 8.000	0.0	PEN PEN PEN		1 3.0WPEN1 2.0WPEN1 4.7WPEN1
1869 1869 1871 1874	1231 719 630 1222	12 0 2359 20 0 17 0 9 0	0.0 0.0 L 0.0 L 0.0 L	55.400 55.200 58.100 58.700	13.300 13.100 8.000 11.200	0.0	PEN PEN PEN PEN		1 3.0WPEN1 2.0WPEN1 4.7WPEN1 2.0WPEN1
1869 1869 1871 1874	1231 719 630 1222	12 0 2359 20 0 17 0 9 0	0.0 0.0 L 0.0 L 0.0 L 0.0 L	55.400 55.200 58.100 58.700	13.300 13.100 8.000 11.200	0.0 0.0 0.0 0.0	PEN PEN PEN PEN		1 3.0WPEN1 2.0WPEN1 4.7WPEN1 2.0WPEN1
1869 1869 1871 1874 1877	1231 719 630 1222 3 5	12 0 2359 20 0 17 0 9 0 1230	0.0 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L	55.400 55.200 58.100 58.700 58.500	13.300 13.100 8.000 11.200 15.700	0.0 0.0 0.0 0.0 0.0	PEN PEN PEN PEN PEN		1 3.0WPEN1 2.0WPEN1 4.7WPEN1 2.0WPEN1 3.5WPEN1
1869 1869 1871 1874 1877 1877	1231 719 630 1222 3 5 11 8	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	0.0 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L	55.400 55.200 58.100 58.700 58.500 58.400	13.300 13.100 8.000 11.200 15.700 8.800	0.0 0.0 0.0 0.0 0.0 0.0	PEN PEN PEN PEN PEN PEN		1 3.0WPEN1 2.0WPEN1 4.7WPEN1 2.0WPEN1 3.5WPEN1 2.0WPEN1
1869 1869 1871 1874 1877 1877	1231 719 630 1222 3 5 11 8	12 0 2359 20 0 17 0 9 0 1230 17 0	0.0 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L	55.400 55.200 58.100 58.700 58.500 58.400	13.300 13.100 8.000 11.200 15.700 8.800	0.0 0.0 0.0 0.0 0.0 0.0	PEN PEN PEN PEN PEN		1 3.0WPEN1 2.0WPEN1 4.7WPEN1 2.0WPEN1 3.5WPEN1 2.0WPEN1
1869 1869 1871 1874 1877 1877 1877	1231 719 630 1222 3 5 11 8 2 2	12 0 2359 20 0 17 0 9 0 1230 17 0 1720	0.0 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L	55.400 55.200 58.100 58.700 58.500 58.400 58.800	13.300 13.100 8.000 11.200 15.700 8.800 16.000	0.0 0.0 0.0 0.0 0.0 0.0 0.0	PEN PEN PEN PEN PEN PEN PEN		1 3.0WPEN1 2.0WPEN1 4.7WPEN1 2.0WPEN1 3.5WPEN1 2.0WPEN1 4.0WPEN1
1869 1869 1871 1874 1877 1877 1877 1879 1881	1231 719 630 1222 3 5 11 8 2 2 521	12 0 2359 20 0 17 0 9 0 1230 17 0 1720 22 0	0.0 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L	55.400 55.200 58.100 58.700 58.500 58.400 58.800 55.800	13.300 13.100 8.000 11.200 15.700 8.800 16.000 12.700	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	PEN PEN PEN PEN PEN PEN PEN		1 3.0WPEN1 2.0WPEN1 4.7WPEN1 2.0WPEN1 3.5WPEN1 2.0WPEN1 3.0WPEN1
1869 1869 1871 1874 1877 1877 1877 1879 1881	1231 719 630 1222 3 5 11 8 2 2 521	12 0 2359 20 0 17 0 9 0 1230 17 0 1720 22 0	0.0 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L	55.400 55.200 58.100 58.700 58.500 58.400 58.800 55.800	13.300 13.100 8.000 11.200 15.700 8.800 16.000 12.700	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	PEN PEN PEN PEN PEN PEN PEN		1 3.0WPEN1 2.0WPEN1 4.7WPEN1 2.0WPEN1 3.5WPEN1 2.0WPEN1 3.0WPEN1 3.0WPEN1
1869 1869 1871 1874 1877 1877 1877 1879 1881 1881	1231 719 630 1222 3 5 11 8 2 2 521 12 4	12 0 2359 20 0 17 0 9 0 1230 17 0 1720 22 0 1830	0.0 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L	55.400 55.200 58.100 58.700 58.500 58.400 58.800 55.800 58.200	13.300 13.100 8.000 11.200 15.700 8.800 16.000 12.700 6.400	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	PEN PEN PEN PEN PEN PEN PEN PEN		1 3.0WPEN1 2.0WPEN1 4.7WPEN1 2.0WPEN1 3.5WPEN1 2.0WPEN1 3.0WPEN1 3.0WPEN1
1869 1869 1871 1874 1877 1877 1879 1881 1881 1883	1231 719 630 1222 3 5 11 8 2 2 521 12 4 1 5	12 0 2359 20 0 17 0 9 0 1230 17 0 1720 22 0 1830 1950	0.0 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L	55.400 55.200 58.100 58.700 58.500 58.400 58.800 58.800 58.200 57.500	13.300 13.100 8.000 11.200 15.700 8.800 16.000 12.700 6.400 16.200	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	PEN PEN PEN PEN PEN PEN PEN PEN PEN		1 3.0WPEN1 2.0WPEN1 4.7WPEN1 2.0WPEN1 3.5WPEN1 3.0WPEN1 3.0WPEN1 3.0WPEN1 2.0WPEN1
1869 1869 1871 1874 1877 1877 1877 1879 1881 1881 1883	1231 719 630 1222 3 5 11 8 2 2 521 12 4 1 5	12 0 2359 20 0 17 0 9 0 1230 17 0 1720 22 0 1830 1950	0.0 0.0 L 0.0 L	55.400 55.200 58.100 58.700 58.500 58.400 58.800 55.800 55.800 58.200 57.500	13.300 13.100 8.000 11.200 15.700 8.800 16.000 12.700 6.400 16.200	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	PEN PEN PEN PEN PEN PEN PEN PEN PEN		1 3.0WPEN1 2.0WPEN1 4.7WPEN1 2.0WPEN1 3.5WPEN1 2.0WPEN1 3.0WPEN1 3.0WPEN1 2.0WPEN1 2.0WPEN1
1869 1869 1871 1874 1877 1877 1877 1879 1881 1881 1883 1883	1231 719 630 1222 3 5 11 8 2 2 521 12 4 1 5 325	12 0 2359 20 0 17 0 9 0 1230 17 0 1720 22 0 1830 1950 1635	0.0 0.0 L 0.0 L	55.400 55.200 58.100 58.700 58.500 58.400 58.800 55.800 55.200 57.500 57.300	13.300 13.100 8.000 11.200 15.700 8.800 16.000 12.700 6.400 16.200 12.400	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	PEN PEN PEN PEN PEN PEN PEN PEN PEN		1 3.0WPEN1 2.0WPEN1 4.7WPEN1 2.0WPEN1 3.5WPEN1 4.0WPEN1 3.0WPEN1 3.0WPEN1 3.0WPEN1 3.0WPEN1
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1869 1869 1871 1874 1877 1877 1877 1879 1881 1881 1883 1883 1883	1231 719 630 1222 3 5 11 8 2 2 521 12 4 1 5 325 729	12 0 2359 20 0 17 0 9 0 1230 17 0 1720 22 0 1830 1950 1635 20 0	0.0 0.0 L 0.0 L	55.400 55.200 58.100 58.500 58.400 58.800 55.800 55.800 57.500 57.300 57.300 57.300	13.300 13.100 8.000 11.200 15.700 8.800 16.000 12.700 6.400 16.200 12.400 15.200	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	PEN PEN PEN PEN PEN PEN PEN PEN PEN PEN		1 3.0WPEN1 2.0WPEN1 4.7WPEN1 2.0WPEN1 3.5WPEN1 2.0WPEN1 3.0WPEN1 3.0WPEN1 3.0WPEN1 2.0WPEN1 2.0WPEN1 2.0WPEN1
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1869 1869 1871 1874 1877 1877 1877 1881 1881 1883 1883 1883	1231 719 630 1222 3 5 11 8 2 2 521 12 4 1 5 325 729 1220 110 229	12 0 2359 20 0 17 0 1230 17 0 1720 22 0 1830 1950 1635 20 0 2030 1110 2130	0.0 0.0 L 0.0 L	55.400 55.200 58.100 58.500 58.400 58.800 55.800 57.500 57.300 57.300 57.000 57.000 57.000 58.300	13.300 13.100 8.000 11.200 15.700 8.800 16.000 12.700 6.400 16.200 15.200 15.200 16.400 13.300	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	PEN PEN PEN PEN PEN PEN PEN PEN PEN PEN		1 3.0WPEN1 2.0WPEN1 4.7WPEN1 2.0WPEN1 3.5WPEN1 2.0WPEN1 3.0WPEN1 3.0WPEN1 2.0WPEN1 2.0WPEN1 2.0WPEN1 2.0WPEN1 2.0WPEN1 2.0WPEN1 2.0WPEN1
1869 1869 1871 1874 1877 1877 1877 1879 1881 1883 1883 1883 1883 1883 1883 188	1231 719 630 1222 3 5 11 8 2 2 521 12 4 1 5 325 729 1220 120 129 10 9	12 0 2359 20 0 17 0 9 0 1230 17 0 1720 22 0 1830 1950 1635 20 0 2030 1110 2130 830	0.0 0.0 L 0.0 L	55.400 55.200 58.100 58.500 58.400 58.800 55.800 57.500 57.300 57.300 57.300 57.300 57.000 57.000 58.300 59.000	13.300 13.100 8.000 11.200 15.700 8.800 16.000 12.700 6.400 16.200 12.400 15.200 15.200 16.400 13.300 17.500	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	PEN PEN PEN PEN PEN PEN PEN PEN PEN PEN		1 3.0WPEN1 2.0WPEN1 4.7WPEN1 2.0WPEN1 3.5WPEN1 2.0WPEN1 3.0WPEN1 3.0WPEN1 2.0WPEN1 2.0WPEN1 2.0WPEN1 2.0WPEN1 2.0WPEN1 2.0WPEN1 2.0WPEN1
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1869 1869 1871 1874 1877 1877 1879 1881 1883 1883 1883 1883 1883 1883 188	1231 719 630 1222 3 5 11 8 2 2 521 12 4 1 5 325 729 1220 110 229 1 6 116 1223 911 1119 130 1227 328 4 2 411 415 417 423 529 723 8 2 813	$\begin{array}{c} 12 & 0 \\ 23 \\ 59 \\ 20 & 0 \\ 17 & 0 \\ 9 & 0 \\ 17 & 0 \\ 17 & 0 \\ 17 & 0 \\ 17 & 0 \\ 17 & 0 \\ 17 & 0 \\ 10 \\ 10 \\ 22 & 0 \\ 10 \\ 10 \\ 21 \\ 0 \\ 10 \\ 10 \\ 21 \\ 0 \\ 10 \\ 1$	0.0 0.0 L 0.0 L	55.400 55.200 58.100 58.700 58.500 58.800 57.500 57.300 57.300 57.000 57.000 57.000 57.000 57.200 57.200 57.200 57.400 57.200 57.300 57.300 57.300 57.200 57.300 57.200 57.400 55.400 56.500 57.300 57.300 57.400 56.500 57.300 57.400 57.500 57.400 57.500 57.400 57.500 57.400 57.500 57.400 58.500 57.500 58.500 57.500 58.500 58.500 58.500 58.500 58.500 58.500 58.500 58.500 58.500 58.500 58.500 58.500 58.500 58.500 58.500 58.500 58.500 58.500 58.500 58.500 58.500 58.500 58.500 58.500 58.500 58.500 58.500 58.500 58.500 58.500 58.500 58.500 58.500 58.500 58.500 58.500 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IXXX	010	<i>c</i> 0	0 0 <del>-</del>	FF 400	12 000 0		-	0 0775 5371
1000	818	60	0.0 L	55.400	13.800 0	J.O PER	N	2.0WPENI
1888	97	4 0	0.0 L	58.500	6.200 0	).0 PE1	A	2.5WPEN1
1000	1007	10 0	0 0 т		6 200 0	אידות 🔿 ר	т	
T000	122/	TO O	0.0 Ц	56.500	0.200 0	J.0 PEI	N	2.2MPENT
1889	422	1112	0.0 L	58.800	5.800 0	).0 PEN	N .	2.5WPEN1
1890	29	10 0	ΟΟΤ.	58 100	15 000 0	। । । । । । ।	J	2 0WDFN1
1000	2 2	10 0	0.0 1	50.100	13.000 0		-	2.0WI DIN1
T880	TO 8	445	0.0 L	58.300	6.300 0	).0 PER	N	3.5WPENI
1891	118	152	0.0 L	58.200	16.600 0	).0 BAT	Г	2.0WBAT1
1000	1014	220	0 0 T		14 400 3	 	-	0 0000000
1892	1014	23 U	0.0 Г	50.000	14.400 3	3.0 BA.	L	Z.ZWMACI
1892	1015	130	0.0 L	56.600	14.400 0	).0 BAT	Г	2.2WMAC1
1002	2 5	0 0	ΟΟΤ	E0 000	12 000 6	5 0 D N T	Р.	ריד גם זאז <i>C</i>
1093	2 5	0 0	0.0 1	58.800	13.000 0	J.U BA.	L	Z.ZWDAII
1893	926	18 0	0.0 L	58.400	13.400 4	1.0 BAT	Г	2.2WBAT1
1894	1 5	6 0	Ο Ο Τ.	58 700	16 300 16	5 0 BAT	р.	3 2WBATT1
1001	100	000	0.0 1	50.700	10.000 10			0. 017D3 T1
1894	122	2030	0.0 L	58.700	12.400 3	3.0 BA	Ľ	2.3WBAT1
1894	122	23 0	0.0 L	58,700	12,400 0	).0 BAT	r	2.0WBAT1
1004	010	20 0	0.0 <u>-</u>	50.000				0.00000000
1894	212	0 0	0.0 L	58.000	1.500 /	/.0 BA	Ľ	Z.ZWBATI
1894	421	330	0.0 L	55.500	14.400 0	).0 BAT	Г	2.0WBAT1
1001	122	2122	Ο Ο Τ	55 500	14 400 14	1 0 10 7 7	P	/ 1 1 1 1 1 1 1 1 1
1024	422	2132	0.0 Ц	55.500	14.400 14	I.U DA.	L	4.IWDAIL
1894	430	19 7	0.0 L	55.500	13.200 6	5.0 BAT	Г	2.2WBAT1
1894	10 6	15 0	ΟΟΤ.	58 900	4 600 15	5 0 DMT	. <u>4 OSDMT</u> .	3 4WMAC1
1071	10 0	15 0	0.0 1	50.500	1.000 13			5. IWPIACI
1895	112	930	0.0 L	56.400	13.000 8	3.0 BA1	Г	2.7WBAT1
1895	126	2130	0.0 T	58,100	6.500 9	9.0 BAT	р.	2.2WMAC1
1005	100	2200	0.0 <u>-</u>	50.200	14 000 4			0.00000001
1892	178	2 0	0.0 Г	56.800	14.000 4	1.0 BA	Ľ	Z.ZWBATI
1895	129	2345	0.0 L	58.800	5.800 3	3.0 BAT	Г	2.3WBAT1
1005	10 6	1 0	0 0 т		0 000 2	יאס 0	P	0 0 m n n 1
1090	12 0	I U	0.0 1	58.500	0.000 3	5.0 BA.	L	Z. SWDAIL
1895	1216	930	0.0 L	58.200	8.000 7	7.0 BA1	Г	2.2WBAT1
1005	1216	1245	Ο Ο Τ	F7 600	7 000 15			/ 0,wddfin1
1092	1210	1240	0.0 Ц	57.000	7.900 13	5.0 PM	1 4.15PML	4.0WPENI
1896	910	2030	0.0 L	57.000	14.000 13	3.0 BAT	Г	3.7WBAT1
1896	910	2330	ΟΟΤ.	57 000	14 000 0	) () (B)	р.	2 0WBAT1
1000	210	2550	0.0 1	57.000	11.000 0	DA.	-	2.0WDAIL
1896	922	0 0	0.0 L	58.700	16.500 10	).0 BA1	Г	3.1WBAT1
1896	1021	17 0	0.0 T	56.500	14,500 6	5.0 BAT	р.	2.3WBAT1
1000	1000	1 - 0 0	0.0 <u>-</u>	50.000	12 100 0			0.00000000
1890	1022	1520	0.0 L	58.200	13.100 6	5.0 BA	Ľ	Z.ZWBATI
1896	1212	1245	0.0 L	59.000	14.800 6	5.0 BAT	Г	2.2WBAT1
1007	1 0	115	Ο Ο Τ	56 000	14 000 10	י א ס	P	2 61410711
1091	1 9	112	0.0 Ц	50.000	14.000 10	J.U BA.	L	5.0WBAIL
1897	616	1230	0.0 L	58.500	13.100 6	5.0 BAI	Г	2.2WBAT1
1898	52	930	ΟΟΤ.	56 100	12 900 4	1 0 BAT	р.	2 2WBAT1
1000	5 2	250	0.0 1	50.100	12.900 1	1.0 DA.	-	2.2WDAIL
T888	911	1953	0.0 L	58.700	5.400 18	3.0 BA	Ľ	3.5WBAT1
1899	12	0 0	0.0 T	58.500	15,000 3	3.0 BAT	р.	2.3WBAT1
1000	001	01 0	0.0 <u>-</u>	50.500				0 01000000
1899	221	21 0	0.0 Г	58.500	8.800 3	3.0 BA	Ľ	Z.3WBATI
1900	87	1515	0.0 L	59.000	10.000 7	7.0 BAT	Г	2.2WBAT1
1000	0016	10	П				7	1
1900	0010	12	U			DIN	Λ.	
1900	1227	22 0	0.0 L	57.100	12.800 6	5.0 BAT	Г	2.2WBAT1
1901	211	2330	ΟΟΤ.	58 600	16 200 4	1 0 BAT	р.	2 2WBAT1
1001		2550	0.0 1	50.000	10.200 1		-	2.2001111
1902	3 I	1615	0.0 L	58.700	5.600 5	5.0 BA'	Ľ	2.2WBAT1
1902	429	1315	0.0 L	57.200	13,400 12	2.0 BAT	r	4.0WBAT1
1002	017	12/5	0 0 T	E9 600	0 000 13	יגם 0 כ	- P	2 01/107/071
1902	81/	1345	0.0 Ц	58.600	9.800 12	2.0 BA.	L	3.9WBAII
1902	1012	0 0	0 0 T	55.500	13 900 6	5.0 BAT	Г	0 01753 m1
1003	919		0.0 L					2.2WBATI
1905	212	1715		58 500	15 200 4	1 0 871	P	2.2WBAT1 3.2WBAT1
T303		1715	0.0 L 0.0 L	58.500	15.200 4	4.0 BAT		2.2WBAT1 3.3WBAT1
	1111	1715 1715	0.0 L 0.0 L 0.0 L	58.500 58.300	15.200 4 7.500 2	4.0 BAT 2.0 BAT	Г Г	2.2WBAT1 3.3WBAT1 2.4WBAT1
1904	1111 927	1715 1715 0 0	0.0 L 0.0 L 0.0 L	58.500 58.300 58.300	15.200 4 7.500 2 14.600 6	4.0 BA1 2.0 BA1 5.0 BA1	Г Г Г	2.2WBAT1 3.3WBAT1 2.4WBAT1 2.2WBAT1
1904	1111 927	1715 1715 0 0	0.0 L 0.0 L 0.0 L 0.0 L	58.500 58.300 58.300	15.200 4 7.500 2 14.600 6	4.0 BAT 2.0 BAT 5.0 BAT	Г Г Г	2.2WBAT1 3.3WBAT1 2.4WBAT1 2.2WBAT1
1904 1904	1111 927 1017	1715 1715 0 0 2130	0.0 L 0.0 L 0.0 L 0.0 L 0.0 L	58.500 58.300 58.300 57.600	15.200 4 7.500 2 14.600 6 16.200 6	4.0 BAT 2.0 BAT 5.0 BAT 5.0 BAT	Г Г Г	2.2WBAT1 3.3WBAT1 2.4WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1
1904 1904 1904	1111 927 1017 1021	1715 1715 0 0 2130 315	0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L	58.500 58.300 58.300 57.600 57.600	15.200 4 7.500 2 14.600 6 16.200 6 12.100 4	4.0 BAT 2.0 BAT 5.0 BAT 5.0 BAT 4.0 BAT		2.2WBAT1 3.3WBAT1 2.4WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1
1904 1904 1904	1111 927 1017 1021 1023	1715 1715 0 0 2130 315 218	0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L	58.500 58.300 58.300 57.600 57.600	15.200 4 7.500 2 14.600 6 16.200 6 12.100 4	4.0         BAT           2.0         BAT           5.0         BAT           5.0         BAT           4.0         BAT           5.0         BAT           5.0         BAT           5.0         BAT           5.0         BAT	Г Г Г Г Г	2.2WBAT1 3.3WBAT1 2.4WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.7WBAT1
1904 1904 1904 1904	1111 927 1017 1021 1023	1715 1715 0 0 2130 315 218	0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L	58.500 58.300 57.600 57.600 59.000	15.200 4 7.500 2 14.600 6 16.200 6 12.100 4 10.000 6	4.0         BAT           2.0         BAT           5.0         BAT           5.0         BAT           4.0         BAT           5.0         BAT           5.0         BAT           5.0         BAT           5.0         BAT           5.0         BAT           5.0         BAT		2.2WBAT1 3.3WBAT1 2.4WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.7WBAT1 2.7WBAT1
1904 1904 1904 1904 1904	1111 927 1017 1021 1023 1026	1715 1715 0 0 2130 315 218 1 0	0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L	58.500 58.300 57.600 57.600 59.000 55.800	15.200 4 7.500 2 14.600 6 16.200 6 12.100 4 10.000 6 13.300 3	4.0       BAT         2.0       BAT         5.0       BAT	Г Г Г Г Г Г	2.2WBAT1 3.3WBAT1 2.4WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.7WBAT1 2.3WBAT1
1904 1904 1904 1904 1904 1904	1111 927 1017 1021 1023 1026 1029	1715 1715 0 0 2130 315 218 1 0 020	0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L	58.500 58.300 57.600 57.600 59.000 55.800 58.300	15.200 4 7.500 2 14.600 6 16.200 6 12.100 4 10.000 6 13.300 3 13.000 6	4.0         BA3           2.0         BA3           5.0         BA3	Г Г Г Г Г Г	2.2WBAT1 3.3WBAT1 2.4WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.7WBAT1 2.3WBAT1 2.2WBAT1
1904 1904 1904 1904 1904 1904	1111 927 1017 1021 1023 1026 1029	1715 1715 0 0 2130 315 218 1 0 020 020	0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L	58.500 58.300 57.600 57.600 59.000 55.800 58.300 58.300	15.200 4 7.500 2 14.600 6 16.200 6 12.100 4 10.000 6 13.300 3 13.000 6	4.0         BAT           4.0         BAT           2.0         BAT           5.0         BAT	Г Г Г Г Г Г Г	2.2WBAT1 3.3WBAT1 2.4WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.7WBAT1 2.3WBAT1 2.2WBAT1 2.2WBAT1
1904 1904 1904 1904 1904 1904 1904	1111 927 1017 1021 1023 1026 1029 12 9	1715 1715 0 0 2130 315 218 1 0 020 030	0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L	58.500 58.300 57.600 57.600 59.000 55.800 58.300 58.300	15.200 4 7.500 2 14.600 6 16.200 6 12.100 4 10.000 6 13.300 3 13.000 6 12.100 6	4.0         BAT           4.0         BAT           5.0         BAT	r r r r r r	2.2WBAT1 3.3WBAT1 2.4WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.7WBAT1 2.3WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1
1904 1904 1904 1904 1904 1904 1904 1904	1111 927 1017 1021 1023 1026 1029 12 9 1211	1715 1715 0 0 2130 315 218 1 0 020 030 2145	0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L	58.500 58.300 57.600 57.600 59.000 55.800 58.300 58.600 58.700	15.200 4 7.500 2 14.600 6 16.200 6 12.100 6 13.300 3 13.000 6 12.100 6 11.300 6	4.0         BAT           2.0         BAT           5.0         BAT	r r r r r r r	2.2WBAT1 3.3WBAT1 2.4WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.3WBAT1 2.3WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1
1904 1904 1904 1904 1904 1904 1904 1904	1111 927 1017 1021 1023 1026 1029 12 9 1211 1212	1715 1715 0 0 2130 315 218 1 0 020 030 2145 210	0.0 L 0.0 L	58.500 58.300 57.600 57.600 59.000 55.800 58.300 58.600 58.700 58.700	15.200 4 7.500 2 14.600 6 16.200 6 12.100 4 10.000 6 13.300 3 13.000 6 11.300 6 11.300 6	4.0         BAT           2.0         BAT           5.0         BAT	Г Г Г Г Г Г Г Г Г	2.2WBAT1 3.3WBAT1 2.4WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.3WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1
1904 1904 1904 1904 1904 1904 1904 1904	1111 927 1017 1021 1023 1026 1029 12 9 1211 1212	1715 1715 0 0 2130 315 218 1 0 020 030 2145 210	0.0 L 0.0 L	58.500 58.300 57.600 57.600 59.000 55.800 58.300 58.600 58.700 58.700	15.200 4 7.500 2 14.600 6 16.200 6 12.100 4 10.000 6 13.300 3 13.000 6 12.100 6 11.300 6 11.300 6	4.0       BAT         2.0       BAT         5.0       BAT	r r r r r r r r	2.2WBAT1 3.3WBAT1 2.4WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.7WBAT1 2.3WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1
1904 1904 1904 1904 1904 1904 1904 1904	1111 927 1017 1021 1023 1026 1029 12 9 1211 1212 1213	1715 1715 0 0 2130 315 218 1 0 020 030 2145 210 2151	0.0 L 0.0 L	58.500 58.300 57.600 57.600 59.000 59.000 58.300 58.300 58.700 58.700 58.700	15.200 4 7.500 2 14.600 6 16.200 6 12.100 4 10.000 6 13.300 6 12.100 6 12.100 6 11.300 6 11.300 24	4.0       BAT         2.0       BAT         5.0       BAT	F F F F F F F F F F	2.2WBAT1 3.3WBAT1 2.4WBAT1 2.2WBAT1 2.2WBAT1 2.7WBAT1 2.3WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.0WBAT1 4.2WBAT1
1904 1904 1904 1904 1904 1904 1904 1904	1111 927 1017 1021 1023 1026 1029 12 9 1211 1212 1213 1 8	1715 1715 0 0 2130 315 218 1 0 020 030 2145 210 2151 0 0	0.0 L 0.0 L	58.500 58.300 57.600 57.600 59.000 55.800 58.300 58.600 58.700 58.700 58.700	15.200 4 7.500 2 14.600 6 16.200 6 12.100 4 10.000 6 13.300 3 13.000 6 12.100 6 11.300 6 11.300 24 11.500 6	4.0       BAT         2.0       BAT         5.0       BAT	r r r r r r r r r	2.2WBAT1 3.3WBAT1 2.4WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.3WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 4.2WBAT1 2.2WBAT1
1904 1904 1904 1904 1904 1904 1904 1904	1111 927 1017 1021 1023 1026 1029 129 1211 1212 1213 1 8	1715 1715 0 0 2130 315 218 1 0 020 030 2145 210 2151 0 0	0.0 L 0.0 L	58.500 58.300 57.600 57.600 59.000 55.800 58.300 58.600 58.700 58.700 58.700 58.700 58.700	15.200 4 7.500 2 14.600 6 16.200 6 12.100 4 10.000 6 13.300 3 13.000 6 12.100 6 11.300 6 11.300 6 11.300 24 11.300 24	4.0         BAT           2.0         BAT           5.0         BAT	r r r r r r r r r	2.2WBAT1 3.3WBAT1 2.4WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.3WBAT1 2.3WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.0WBAT1 4.2WBAT1 2.2WBAT1
1904 1904 1904 1904 1904 1904 1904 1904	1111 927 1017 1021 1023 1026 1029 12 9 1211 1212 1213 1 8 115	1715 1715 0 0 2130 315 218 1 0 020 030 2145 210 2151 0 0 1035	0.0 L 0.0 L	58.500 58.300 57.600 57.600 59.000 58.300 58.300 58.300 58.700 58.700 58.700 58.700 58.700 58.700 58.700	15.200 4 7.500 2 14.600 6 16.200 6 12.100 4 10.000 6 13.300 3 13.000 6 12.100 6 11.300 6 11.300 0 11.300 24 11.500 6 13.100 14	4.0       BAT         2.0       BAT         5.0       BAT         6.0       BAT	r r r r r r r r r r r	2.2WBAT1 3.3WBAT1 2.4WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.3WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.0WBAT1 4.2WBAT1 2.2WBAT1 3.1WBAT1
1904 1904 1904 1904 1904 1904 1904 1904	1111 927 1017 1021 1023 1026 1029 12 9 1211 1212 1213 1 8 115 115	1715 1715 0 0 2130 315 218 1 0 020 030 2145 210 2151 0 0 1035 21 0	0.0 L 0.0 L	58.500 58.300 57.600 57.600 59.000 55.800 58.300 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.800	15.200 4 7.500 2 14.600 6 16.200 6 12.100 4 10.000 6 13.300 3 13.000 6 12.100 6 11.300 6 11.300 0 11.300 24 11.500 6 13.100 14 11.800 6	4.0       BAT         2.0       BAT         5.0       BAT         6.0       BAT	r r r r r r r r r r	2.2WBAT1 3.3WBAT1 2.4WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.0WBAT1 2.2WBAT1 2.2WBAT1 3.1WBAT1 2.2WBAT1
1904 1904 1904 1904 1904 1904 1904 1904	1111 927 1017 1021 1023 1026 1029 129 1211 1212 1213 1 8 115 115	1715 1715 00 2130 315 218 10 020 030 2145 210 2151 00 1035 210 00	0.0 L 0.0 L	58.500 58.300 57.600 57.600 57.600 55.800 55.800 58.600 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700	15.200 4 7.500 2 14.600 6 16.200 6 12.100 4 10.000 6 13.300 3 13.000 6 12.100 6 11.300 6 11.300 6 11.300 6 11.300 6 11.300 6 13.100 14 11.800 6	4.0       BAT         2.0       BAT         2.0       BAT         5.0       BAT	r r r r r r r r r r	2.2WBAT1 3.3WBAT1 2.4WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.3WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 3.1WBAT1 2.2WBAT1 2.2WBAT1
1904 1904 1904 1904 1904 1904 1904 1904	1111 927 1017 1021 1023 1026 1029 12 9 1211 1212 1213 1 8 115 115 115	1715 1715 0 0 2130 315 218 1 0 020 030 2145 210 2151 0 0 1035 21 0 0 0	0.0 L 0.0 L	58.500 58.300 57.600 57.600 59.000 59.000 58.300 58.300 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700	15.200 4 7.500 2 14.600 6 16.200 6 12.100 4 10.000 6 13.300 3 13.000 6 11.300 6 11.300 6 11.300 24 11.500 6 13.100 14 11.800 6 11.300 6	4.0       BAT         2.0       BAT         2.0       BAT         5.0       BAT	r r r r r r r r r r r	2.2WBAT1 3.3WBAT1 2.4WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.0WBAT1 4.2WBAT1 2.2WBAT1 3.1WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1
1904 1904 1904 1904 1904 1904 1904 1904	1111 927 1017 1021 1023 1026 1029 1219 1211 1212 1213 1 8 115 115 118 2 3	1715 1715 0 0 2130 2130 020 030 2145 210 2151 0 0 1035 21 0 0 0 830	0.0 L 0.0 L	58.500 58.300 57.600 57.600 59.000 55.800 58.300 58.700 58.700 58.700 58.700 58.700 58.700 58.800 58.800 58.800	15.200 4 7.500 2 14.600 6 16.200 6 12.100 6 13.300 6 13.300 6 12.100 6 11.300 6 11.300 6 11.300 24 11.500 6 13.100 14 11.800 6 11.800 6	4.0       BAT         2.0       BAT         2.0       BAT         5.0       BAT         6.0       BAT         6.0       BAT         5.0       BAT	r r r r r r r r r r r	2.2WBAT1 3.3WBAT1 2.4WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 3.1WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1
1904 1904 1904 1904 1904 1904 1904 1904	1111 927 1017 1021 1023 1026 1029 1211 1212 1213 18 115 115 118 2 3 316	1715 1715 00 2130 2130 218 10 020 030 2145 210 2151 00 1035 210 00 830 054	0.0 L 0.0 L	58.500 58.300 57.600 57.600 57.600 55.800 58.300 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.800 57.800	15.200 4 7.500 2 14.600 6 16.200 6 12.100 4 10.000 6 13.300 3 13.000 6 12.100 6 11.300 6 11.300 6 11.300 6 11.300 6 11.300 6 11.300 6 11.800 6 11.800 6 13.100 4	4.0       BAT         2.0       BAT         2.0       BAT         5.0       BAT	r r r r r r r r r r r	2.2WBAT1 3.3WBAT1 2.4WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.3WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1
1904 1904 1904 1904 1904 1904 1904 1904	1111 927 1017 1021 1023 1026 1029 129 1212 1212 1213 1 8 115 115 118 2 3 316	1715 1715 0 0 2130 315 218 1 0 020 030 2145 210 0 0 1035 21 0 0 0 830 0 0 830	0.0 L 0.0 L	58.500 58.300 57.600 57.600 59.000 55.800 58.300 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.800 58.800 58.700 58.800 58.700 58.800 58.700 58.800 58.700 58.800 58.700 58.800 58.700 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.8	15.200 4 7.500 2 14.600 6 16.200 6 12.100 4 10.000 6 13.300 3 13.000 6 11.300 6 11.800 6 11.800 6	4.0       BAT         2.0       BAT         2.0       BAT         5.0       BAT	r r r r r r r r r r r r r	2.2WBAT1 3.3WBAT1 2.4WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 3.1WBAT1 2.2WBAT1 3.1WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1
1904 1904 1904 1904 1904 1904 1904 1904	1111 927 1017 1021 1023 1026 1029 129 1211 1212 1213 18 115 115 115 115 123 316 320	1715 1715 00 2130 2130 218 10 020 030 2145 210 2151 00 1035 210 00 830 054 1130	0.0 L 0.0 L	58.500 58.300 57.600 57.600 59.000 55.800 58.300 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.800 58.800 57.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.800 58.900 58.900 58.900 58.900 58.900 58.900 58.9	15.200       4         7.500       2         14.600       6         16.200       6         12.100       4         10.000       6         13.300       3         13.000       6         11.300       6         11.300       6         11.300       6         11.300       6         11.300       6         11.300       6         11.300       6         11.800       6         13.100       4         11.800       6         13.100       4         11.800       6	4.0       BAT         2.0       BAT         2.0       BAT         5.0       BAT	r r r r r r r r r r r r r r	2.2WBAT1 3.3WBAT1 2.4WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.7WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 3.1WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1
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1904 1904 1904 1904 1904 1904 1904 1904	1111 927 1017 1021 1023 1026 1029 129 1211 1212 1213 18 115 115 115 115 115 115 118 23 316 320 7 3 7 4 9 7 11 7 111 324 414	$\begin{array}{c} 1715\\ 1715\\ 0 \\ 0\\ 2130\\ 315\\ 218\\ 1 \\ 0\\ 020\\ 030\\ 2145\\ 210\\ 0 \\ 030\\ 2145\\ 210\\ 0 \\ 0 \\ 0 \\ 330\\ 0 \\ 330\\ 0 \\ 0 \\ 0 \\$	0.0 L 0.0 L	58.500 58.300 57.600 57.600 59.000 55.800 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.800 58.800 58.800 58.800 58.800 58.800 58.500 58.500 58.500 58.500 58.500 57.400	15.200       4         15.200       4         7.500       2         14.600       6         16.200       6         12.100       4         10.000       6         13.300       3         13.000       6         11.300       6         11.300       24         11.500       6         13.100       14         11.800       6         11.800       6         11.800       6         11.800       6         11.800       6         11.800       6         11.800       6         11.800       6         11.800       6         11.800       6         11.800       6         11.800       6         11.800       6         11.600       23         8.400       14         13.000       5         15.100       6	4.0       BAT         2.0       BAT         2.0       BAT         5.0       B	F F F F F F F F F F F F F F F F F F F	2.2WBAT1 3.3WBAT1 2.4WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 3.1WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 3.4WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1
1904 1904 1904 1904 1904 1904 1904 1904	1111 927 1017 1021 1023 1026 1029 1211 1212 1213 18 115 115 115 115 115 115 123 316 320 7 3 7 4 9 7 117 324 414 5 7	$\begin{array}{c} 1715\\ 1715\\ 0 0\\ 2130\\ 315\\ 218\\ 1 0\\ 020\\ 030\\ 2145\\ 210\\ 2151\\ 0 0\\ 1035\\ 21 0\\ 0 0\\ 830\\ 054\\ 1130\\ 2127\\ 030\\ 1348\\ 845\\ 1630\\ 330\\ 0 0\\ 1643\\ \end{array}$	0.0 L 0.0 L	58.500 58.300 57.600 57.600 57.600 59.000 58.300 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.800 57.800 58.800 57.800 58.800 58.500 58.500 58.500 57.400 57.400	15.200       4         15.200       4         7.500       2         14.600       6         16.200       6         12.100       4         10.000       3         13.000       6         12.100       6         13.300       6         11.300       6         11.300       6         11.300       6         11.300       6         11.300       6         11.300       6         11.300       6         11.300       6         11.800       6         11.800       6         11.800       6         11.800       6         11.100       7         15.100       6         11.600       24         13.000       5         15.100       6	4.0       BAT         2.0       BAT         2.0       BAT         5.0       BAT         6.0       BAT         5.0       B	F F F F F F F F F F F F F F F F F F F	2.2WBAT1 3.3WBAT1 2.4WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.7WBAT1 2.3WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1
1904 1904 1904 1904 1904 1904 1904 1904	1111 927 1017 1021 1023 1026 1029 129 1211 1212 1213 18 115 118 23 316 320 73 74 97 117 111 324 414 57 63	1715 1715 0 0 2130 315 218 1 0 020 030 2145 210 0 0 1035 21 0 0 0 830 054 1130 2127 030 1348 845 1630 330 0 0 1643 324	0.0 L 0.0 L	58.500 58.300 57.600 57.600 57.600 59.000 55.800 58.300 58.700 58.700 58.700 58.700 58.700 58.700 58.800 58.800 58.800 58.800 58.500 58.500 58.500 58.500 58.500 57.800 57.800 57.600	15.200       4         15.200       4         7.500       2         14.600       6         16.200       6         12.100       4         10.000       6         13.300       6         12.100       6         13.000       6         11.300       6         11.300       6         11.300       6         13.100       14         11.800       6         13.100       4         11.800       6         13.100       4         11.800       6         13.100       4         11.800       6         11.00       7         15.100       6         11.600       23         8.400       14         13.000       5         15.100       6         15.100       6         15.100       6         15.100       6	4.0       BAT         2.0       BAT         2.0       BAT         5.0       BAT	Г Г Г Г Г Г Г Г Г Г Г Г Г Г Г Г Г Г Г	2.2WBAT1 3.3WBAT1 2.4WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1
1904 1904 1904 1904 1904 1904 1904 1904	1111 927 1017 1021 1023 1026 1029 12 9 1211 1212 1213 1 8 115 118 2 3 316 320 7 3 7 4 9 7 11 7 111 324 414 5 7 6 3	$\begin{array}{c} 1715\\ 1715\\ 0 \\ 0\\ 2130\\ 315\\ 218\\ 1 \\ 0\\ 020\\ 030\\ 2145\\ 210\\ 0 \\ 030\\ 2145\\ 210\\ 0 \\ 0 \\ 1035\\ 21 \\ 0 \\ 0 \\ 0 \\ 330\\ 0 \\ 1348\\ 845\\ 1630\\ 330\\ 0 \\ 0 \\ 1643\\ 324\\ 212\\ 7 \\ 122\\ 122\\ 122\\ 122\\ 122\\ 122\\$	0.0 L 0.0 L	58.500 58.300 57.600 57.600 59.000 55.800 58.300 58.700 58.700 58.700 58.700 58.700 58.700 58.700 58.800 58.800 58.800 58.800 58.500 58.500 58.500 58.500 58.500 58.500 58.500 58.400 58.600 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.400 57.500 57.500 57.500 57.500 57.500 57.500 57.500 57.500 57.500 57.500 57.500 57.500 57.500 57.500 57.500 57.500 57.500 57.500 57.500 57.500 57.500 57.500 57.500 57.500 57.500 57.500 57.500 57.500 57.500 57.500 57.500 57.500 57.500 57.500 57.500 57.500 57.500 57.500 57.500 57.500 57.500 57.500 57.500 57.500 57.500 57.500 57.500 57.500 57.500 57.500 57.500 57.500 57.500 57.500 57.500 57.500 57.5	15.200       4         15.200       4         7.500       2         14.600       6         16.200       6         12.100       4         10.000       6         13.300       3         13.000       6         11.300       6         11.300       6         11.300       6         11.300       6         11.300       6         11.300       6         11.800       6         11.800       6         11.800       6         11.800       6         11.800       6         11.800       6         11.800       6         11.800       6         11.800       6         11.800       6         11.800       6         11.600       23         8.400       4         13.000       5         15.100       6         6.200       15	4.0       BAT         2.0       BAT         2.0       BAT         5.0       B	F F F F F F F F F F F F F F F F F F F	2.2WBAT1 3.3WBAT1 2.4WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 3.1WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1

1906 1210 1615 1907 1 9 1730	0.0 L					
1907 1 9 1730		58.000	5.700 15.0	PML	4.2sPML	4.2WBAT1
1007 114 220	ΟΟΤ.	59 000	11 300 5 0	BAT		2 2WBAT1
	0.0 I	59.000	10 500 2.0	5112		0 20000001
1907 114 332	0.0 L	58.800	12.500 3.0	BAT		Z.3WBATT
1907 115 5 0	0.0 L	56.700	13.000 6.0	BAT		2.2WBAT1
1907 129 0 0	Ο Ο Τ.	56 800	13 200 10 0	BAT		2 6WBAT1
1007 121 226	0.0 1	50.000	14 000 11 0	DIT		2. CWDAR1
1907 131 330	0.0 L	56.900	14.000 11.0	BAT		7.0MBALT
1907 2 6 17 0	0.0 L	58.100	13.600 4.0	BAT		2.6WBAT1
1907 3 2 2230	ΟΟΤ.	56 900	13 500 6 0	ват		2 2WBAT1
1907 922290	0.0 1	50.500	13.300 0.0	DAI		Z.ZWDAII
1907 3 3 2 0	0.0 L	56.900	13.500 6.0	BAT		2.2WBAT1
1907 322 2130	0.0 L	58.200	13.600 3.0	BAT		2.3WBAT1
1907 4 5 140	Ο Ο Τ.	58 400	13 100 0 0	₽ለጥ		2 010712711
1007 1 0 100	0.0 1	50.100	10.100 0.0	DAT		2.0WDAT1
1907 4 9 2030	0.0 L	58.200	12.800 6.0	BAT		Z.ZMBALT
1907 827 13 2	0.0 L	58.800	5.800 5.0	BAT		2.2WBAT1
1907 911 945	ΟΟΤ.	58 700	11 900 6 0	ват		2 5WBAT1
1000 1 4 7 6	0.0 1	50.700	10,700,000	DIT		2.5WDATT1
1908 1 4 / 0	0.0 L	58.300	12.700 8.0	BAT		Z.3WBATT
1908 1 8 19 0	0.0 L	58.300	11.500 0.0	BAT		2.0WBAT1
1908 1 8 2230	0.0 T	58.300	11.500 20.0	BAT		4.4WBAT1
1009 1 0 1 0	0 0 T	E0 200	11 E00 0 0	 DATU		2 0 MTD 7 m1
1908 1 9 1 0	0.0 L	58.300	11.500 0.0	BAI		Z.UWBAII
1908 1 9 245	0.0 L	58.300	11.500 0.0	BAT		2.0WBAT1
1908 115 630	ΟΟΤ.	58 300	12 700 7 0	ват		2 2WBAT1
1000 21 120	0.0 1	50.500	10,000 (.0	DIT		2.2WD1111
1908 2 1 130	0.0 L	58.900	12.800 6.0	BAT		Z.ZMBALT
1908 2 3 1835	0.0 L	58.900	12.800 8.0	BAT		2.7WBAT1
1908 224 0 0	0.0 T	58,100	6.800 3.0	BAT		2.2WMAC1
1000 110 0 0	0.0 T		14 500 6 0	D.1.		0.0000001
1909 110 0 0	0.0 L	58.000	14.500 6.0	BAI		Z.ZWBAII
1909 111 1345	0.0 L	58.400	6.000 5.0	BAT		2.2WBAT1
1909 118 415	ΟΟΤ.	58 500	14 900 6 0	ват		2 2WBAT1
1000 101 0045	0.0 1	50.500	17.000 0.0	DAI		2.2WDAI1
1909 121 2345	0.0 L	58.800	17.000 6.0	BAT		2.2WBATT
1909 2 8 0 0	0.0 L	56.600	12.900 4.0	BAT		2.1WMAC1
1909 215 1 0	ΟΟΤ.	58 000	6 700 13 0	ват		3 2WBAT1
1000 215 100	0.0 1	50.000	11 400 01 0	DAT		2 CIDATI
1909 3 5 1953	0.0 L	58.600	11.400 21.0	BAT		3.6WMACL
1909 314 0 0	0.0 L	56.500	15.900 6.0	BAT		2.2WBAT1
1909 315 758	ΟΟΤ.	59 000	11 200 23 0	ват		4 1WBAT1
1000 315 750	0.0 1	59.000	11.200 25.0	DAT		1.1WDA11
1909 316 940	0.0 L	58.600	11.700 6.0	BAT		2.1WMAC1
1909 4 8 2015	0.0 L	58.400	15.100 6.0	BAT		2.8WBAT1
1909 727 0 0	0.0 T	56.000	14.000 3.0	BAT		2.7WBAT1
1010 212 22			14 000 6 0			2.7WD1111
1910 212 22 (	0.0 L	58.500	14.900 6.0	BAT		Z.ZWBAIT
1910 315 0 0	0.0 L	56.300	14.700 5.0	BAT		2.4WBAT1
1910 516 22 0	0.0 T	59.000	11.200 7.0	BAT		2.2WBAT1
1010 510 16	0.0 1	59.000	11.200 7.0	DIT		2.2WD1111
1910 218 10 8	0.0 L	59.000	5.600 7.0	BAI		Z.ZWBAII
1910 10 4 2237	0.0 L	58.300	14.300 4.0	BAT		2.2WBAT1
1911 1 9 5 0	0.0 L	55,500	14.300 3.0	BAT		2.3WBAT1
1011 210 1626		E0 000	0 500 2 0			2 2 MD ATT1
1911 219 1635	0.0 L	58.900	9.500 3.0	BAI		Z.3WBAII
1911 220 21 3	0.0 L	57.900	12.000 8.0	BAT		3.4WBAT1
1911 418 640	0.0 T	58.200	7.400 15.0	PMI.	3.7sPML	3.6WMAC1
1011 0500 12	0.0 <u>–</u>	50.200		DNV	5.751112	1
1911 0508 13	D			DINK		1
1011 605 0 7			12 200 6 0			
1911 625 0 3	0.0 L	58.400	12.300 0.0	DAI		2.2WBAT1
1911 625 0 3	0.0 L 0.0 L	58.400 56.500	13.100 4.0	BAT		2.2WBAT1 2.2WBAT1
1911 625 0 3 1911 8 8 10 0	0.0 L 0.0 L	58.400 56.500	13.100 4.0	BAT		2.2WBAT1 2.2WBAT1
1911     625     0       1911     8     10       1911     12     9	0.0 L 0.0 L 0.0 L	58.400 56.500 58.600	12.300         0.0           13.100         4.0           13.400         6.0	BAT BAT		2.2WBAT1 2.2WBAT1 2.1WMAC1
1911     625     0       1911     8     8     10       1911     12     9     540       1912     122     325	0.0 L 0.0 L 0.0 L 0.0 L	58.400 56.500 58.600 58.900	12.300       0.0         13.100       4.0         13.400       6.0         11.800       6.0	BAT BAT BAT BAT		2.2WBAT1 2.2WBAT1 2.1WMAC1 2.2WBAT1
1911         625         0           1911         8         10         0           1911         12         9         540           1912         122         325           1912         123         330	0.0 L 0.0 L 0.0 L 0.0 L 0.0 L	58.400 56.500 58.600 58.900 58.900	12.300       0.0         13.100       4.0         13.400       6.0         11.800       6.0         11.800       6.0	BAT BAT BAT BAT BAT		2.2WBAT1 2.2WBAT1 2.1WMAC1 2.2WBAT1 2.2WBAT1
1911         625         0           1911         8         10         0           1911         12         9         540           1912         122         325           1912         123         330           1912         128         2320	0.0 L 0.0 L 0.0 L 0.0 L 0.0 L	58.400 56.500 58.600 58.900 58.900 58.900	12.300       6.0         13.100       4.0         13.400       6.0         11.800       6.0         11.800       6.0         11.800       6.0	BAT BAT BAT BAT BAT		2.2WBAT1 2.2WBAT1 2.1WMAC1 2.2WBAT1 2.2WBAT1 2.2WBAT1
1911         625         0           1911         8         10         0           1911         12         9         540           1912         122         325           1912         123         330           1912         128         2320	0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L	58.400 56.500 58.600 58.900 58.900 58.800	12.300       4.0         13.100       4.0         13.400       6.0         11.800       6.0         11.800       6.0         11.800       6.0	BAT BAT BAT BAT BAT BAT		2.2WBAT1 2.2WBAT1 2.1WMAC1 2.2WBAT1 2.2WBAT1 2.2WBAT1
1911         625         0         3           1911         8         10         0           1911         12         9         540           1912         122         325           1912         123         330           1912         128         2320           1912         2         2         550	0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L	58.400 56.500 58.600 58.900 58.900 58.800 58.400	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	BAT BAT BAT BAT BAT BAT		2.2WBAT1 2.2WBAT1 2.1WMAC1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.5WBAT1
1911         625         0           1911         8         8         10           1911         12         9         540           1912         122         325           1912         123         330           1912         128         2320           1912         2         550           1912         0327         21	0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L D	58.400 56.500 58.600 58.900 58.900 58.800 58.400	12.300       4.0         13.100       4.0         13.400       6.0         11.800       6.0         11.800       6.0         6.900       2.0	BAT BAT BAT BAT BAT BAT DNK		2.2WBAT1 2.2WBAT1 2.1WMAC1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.5WBAT1 2.5WBAT1 1
1911         625         0           1911         8         8         10           1911         12         9         540           1912         122         326           1912         123         330           1912         2         2           1912         2         2           1912         2         2           1912         0         27           1912         3         0	0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L D 0.0 J	58.400 56.500 58.600 58.900 58.900 58.800 58.400	12.300       4.0         13.100       4.0         13.400       6.0         11.800       6.0         11.800       6.0         11.800       6.0         14.800       4.0	BAT BAT BAT BAT BAT BAT DNK BAT		2.2WBAT1 2.2WBAT1 2.1WMAC1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.5WBAT1 1 3.0WBAT1
1911       625       0         1911       8       10         1911       12       9         1912       122       325         1912       123       330         1912       128       2320         1912       2       550         1912       0327       21         1912       330       0         1912       1020       10	0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L	58.400 56.500 58.600 58.900 58.900 58.800 58.400 58.500 57.500	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	BAT BAT BAT BAT BAT DNK BAT BAT		2.2WBAT1 2.2WBAT1 2.1WMAC1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.5WBAT1 1 3.0WBAT1
1911       625       0         1911       8       8       10         1911       12       9       540         1912       122       325         1912       123       330         1912       128       2320         1912       2       550         1912       0327       21         1912       330       0         1912       1029       19	0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L D 0.0 L 0.0 L	58.400 56.500 58.600 58.900 58.900 58.800 58.400 58.500 58.500	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	BAT BAT BAT BAT BAT DNK BAT BAT BAT		2.2WBAT1 2.2WBAT1 2.1WMAC1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.5WBAT1 1 3.0WBAT1 2.2WBAT1
1911       625       0         1911       8       8       10         1911       12       9       540         1912       122       325         1912       128       2320         1912       2       2         1912       2       2         1912       0327       21         1912       330       0         1912       1029       19         1912       12       1	0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L	58.400 56.500 58.600 58.900 58.900 58.800 58.400 58.500 57.500 56.700	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	BAT BAT BAT BAT BAT BAT DNK BAT BAT PML	4.0spML	2.2WBAT1 2.2WBAT1 2.1WMAC1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 1 3.0WBAT1 2.2WBAT1 2.2WBAT1 1
1911       625       0       3         1911       8       10       0         1911       12       9       540         1912       122       325         1912       123       330         1912       128       2320         1912       2       550         1912       0327       21         1912       330       0         1912       1029       19         1912       1029       19         1912       1029       19         1912       12       1         192       3       0	0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L	58.400 56.500 58.600 58.900 58.900 58.800 58.400 58.500 58.500 56.700 56.200	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	BAT BAT BAT BAT BAT DNK BAT BAT PML BAT	4.0spmL	2.2WBAT1 2.2WBAT1 2.1WMAC1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.5WBAT1 3.0WBAT1 2.2WBAT1 1 2.2WBAT1
1911       625       0         1911       8       8       10         1911       12       9       540         1912       122       325         1912       123       330         1912       2       550         1912       2       550         1912       0327       21         1912       330       0         1912       1029       19         1912       1029       19         1912       12       1         1913       227       3         1913       270       4	0.0 L 0.0 L	58.400 56.500 58.600 58.900 58.800 58.400 58.500 57.500 56.700 56.200	12.300 4.0 13.100 4.0 13.400 6.0 11.800 6.0 11.800 6.0 11.800 6.0 11.800 6.0 14.800 4.0 14.700 6.0 7.700 15.0 15.300 4.0 8.200 15.0	BAT BAT BAT BAT BAT DNK BAT BAT PML BAT BML	4.0sPML	2.2WBAT1 2.2WBAT1 2.1WMAC1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 1 2.2WBAT1 1 2.2WBAT1
1911       625       0         1911       8       8       10         1911       12       9       540         1912       122       325         1912       123       330         1912       128       2320         1912       128       2320         1912       128       2320         1912       128       2320         1912       128       2320         1912       128       2320         1912       129       19         1912       129       19         1912       1029       19         1912       12       1         1913       227       3         1913       729       4	0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L	58.400 56.500 58.600 58.900 58.900 58.800 58.400 58.500 57.500 56.700 56.200 56.100	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	BAT BAT BAT BAT BAT BAT DNK BAT PML BAT PML	4.0sPML 4.2sPML	2.2WBAT1 2.2WBAT1 2.1WMAC1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 1 3.0WBAT1 2.2WBAT1 1 2.2WBAT1 1 2.2WBAT1
1911       625       0       3         1911       8       10       0         1911       12       9       540         1912       122       325         1912       123       330         1912       128       2320         1912       2       550         1912       0327       21         1912       300       0         1912       1029       19         1912       1029       19         1912       12       1         1913       227       3         1913       729       4         1913       1214       2	0.0 L 0.0 L	58.400 56.500 58.600 58.900 58.800 58.400 58.500 58.500 56.700 56.200 56.100 57.900	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	BAT BAT BAT BAT BAT DNK BAT BAT PML BAT PML BAT	4.0spmL 4.2spmL	2.2WBAT1 2.2WBAT1 2.1WMAC1 2.2WBAT1 2.2WBAT1 2.2WBAT1 3.0WBAT1 2.2WBAT1 1 2.2WBAT1 1 3.4WBAT1
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0.0 L 0.0 L	58.400 56.500 58.600 58.900 58.800 58.400 58.500 57.500 56.700 56.200 56.100 57.900 58.400	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	BAT BAT BAT BAT BAT DNK BAT BAT PML BAT PML BAT BAT BAT	4.0sPML 4.2sPML	2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.5WBAT1 2.2WBAT1 2.2WBAT1 1 2.2WBAT1 1 3.4WBAT1 2.8WBAT1
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0.0 L 0.0 L	58.400 56.500 58.600 58.900 58.900 58.400 58.500 57.500 56.700 56.200 56.100 57.900 58.400	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	BAT BAT BAT BAT BAT BAT DNK BAT BAT PML BAT PML BAT BAT BAT BAT BAT	4.0sPML 4.2sPML	2.2WBAT1 2.2WBAT1 2.1WMAC1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 1 3.0WBAT1 2.2WBAT1 1 2.2WBAT1 1 2.4WBAT1 2.8WBAT1 2.0WBAT1
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0.0 L 0.0 L	58.400 56.500 58.600 58.900 58.800 58.400 58.500 56.700 56.700 56.200 56.100 57.900 58.400 57.800	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	BAT BAT BAT BAT BAT DNK BAT BAT PML BAT PML BAT BAT BAT BAT BAT BAT	4.0sPML 4.2sPML	2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 1 3.4WBAT1 2.8WBAT1 2.0WBAT1 2.0WBAT1
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0.0 L 0.0 L	58.400 56.500 58.900 58.900 58.800 58.400 58.500 57.500 56.700 56.200 56.100 57.900 58.400 57.800 56.800	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	BAT BAT BAT BAT BAT BAT DNK BAT BAT PML BAT BAT BAT BAT BAT BAT BAT	4.0sPML 4.2sPML	2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.5WBAT1 2.2WBAT1 2.2WBAT1 1 3.4WBAT1 2.8WBAT1 2.8WBAT1 2.8WBAT1 2.5WBAT1
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0.0 L 0.0 L	58.400 56.500 58.600 58.900 58.800 58.400 58.500 57.500 56.700 56.200 56.100 57.900 58.400 57.800 57.800 55.500	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	BAT BAT BAT BAT BAT BAT DNK BAT BAT PML BAT BAT BAT BAT BAT BAT BAT BAT	4.0sPML 4.2sPML	2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 1 2.2WBAT1 2.2WBAT1 2.4WBAT1 2.6WBAT1 2.5WBAT1 2.5WBAT1
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0.0 L 0.0 L	58.400 56.500 58.900 58.900 58.800 58.400 58.500 56.700 56.200 56.100 57.900 56.100 57.900 58.400 57.800 55.500 55.500	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	BAT BAT BAT BAT BAT BAT DNK BAT BAT PML BAT BAT BAT BAT BAT BAT BAT BAT BAT BAT	4.0sPML 4.2sPML	2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.8WBAT1 2.5WBAT1 2.2WBAT1 2.2WBAT1
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0.0 L 0.0 L	58.400 56.500 58.900 58.900 58.800 58.400 58.500 57.500 56.700 56.200 56.100 57.900 58.400 57.800 57.800 55.500 58.400	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	BAT BAT BAT BAT BAT BAT DNK BAT BAT PML BAT PML BAT BAT BAT BAT BAT BAT BAT BAT	4.0sPML 4.2sPML	2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.5WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.8WBAT1 2.8WBAT1 2.5WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0.0 L 0.0 L	58.400 56.500 58.600 58.900 58.800 58.400 58.500 57.500 56.700 56.200 56.100 57.900 58.400 57.800 57.800 56.800 57.500 58.800 57.500 58.400 57.900 58.400 57.900 58.400 57.900 58.200	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	BAT BAT BAT BAT BAT BAT BAT BAT PML BAT BAT BAT BAT BAT BAT BAT BAT BAT BAT	4.0sPML 4.2sPML	2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 1 2.2WBAT1 2.2WBAT1 2.4WBAT1 2.5WBAT1 2.5WBAT1 2.2WBAT1 2.2WBAT1 3.4WBAT1 3.4WBAT1
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0.0 L 0.0 L	58.400 56.500 58.900 58.900 58.400 58.500 57.500 56.700 56.200 56.100 57.900 56.100 57.800 56.800 55.500 58.200 58.200	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	BAT BAT BAT BAT BAT BAT DNK BAT BAT BAT BAT BAT BAT BAT BAT BAT BAT	4.0sPML 4.2sPML	2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.5WBAT1 2.5WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0.0 L 0.0 L	58.400 56.500 58.900 58.900 58.800 58.400 58.500 57.500 56.700 56.200 56.200 56.100 57.900 58.400 57.800 57.800 55.500 58.200 58.200 58.200	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	BAT BAT BAT BAT BAT BAT DNK BAT BAT PML BAT PML BAT BAT BAT BAT BAT BAT BAT BAT BAT BAT	4.0sPML 4.2sPML	2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.5WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.8WBAT1 2.9WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0.0 L 0.0 L	58.400 56.500 58.600 58.900 58.900 58.400 58.500 57.500 56.700 56.200 56.100 57.900 56.400 57.800 57.800 56.800 55.500 58.200 58.200 58.200 58.200	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	BAT BAT BAT BAT BAT BAT BAT BAT PML BAT BAT BAT BAT BAT BAT BAT BAT BAT BAT	4.0sPML 4.2sPML	2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.0WBAT1 2.5WBAT1 2.5WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0.0 L 0.0 L	58.400 56.500 58.900 58.900 58.400 58.500 57.500 56.700 56.200 56.100 57.900 56.200 56.100 57.800 56.800 55.500 58.200 58.200 58.200 58.200	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	BAT BAT BAT BAT BAT BAT BAT BAT PML BAT BAT BAT BAT BAT BAT BAT BAT BAT BAT	4.0sPML 4.2sPML	2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0.0 L 0.0 L	58.400 56.500 58.600 58.900 58.800 58.400 58.500 57.500 56.700 56.200 56.200 56.100 57.900 58.400 57.800 55.500 58.200 58.200 58.200 58.200 57.100 57.100	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	BAT BAT BAT BAT BAT BAT DNK BAT DNK BAT PML BAT PML BAT BAT BAT BAT BAT BAT BAT BAT BAT BAT	4.0spmL 4.2spmL	2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.5WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.8WBAT1 2.8WBAT1 2.5WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0.0 L 0.0 L	58.400 56.500 58.600 58.900 58.900 58.400 58.500 57.500 56.700 56.200 56.100 57.900 56.200 57.800 57.800 57.800 58.200 58.200 58.200 58.200 58.200 57.100 57.100 57.000	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	BAT BAT BAT BAT BAT BAT BAT BAT PML BAT PML BAT BAT BAT BAT BAT BAT BAT BAT BAT BAT	4.0sPML 4.2sPML	2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.5WBAT1 2.5WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.3WBAT1 2.1WMAC1 2.1WMAC1 2.0WBAT1
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0.0 L 0.0 L	58.400 56.500 58.900 58.900 58.900 58.400 58.500 56.700 56.200 56.100 57.900 56.200 56.100 57.900 56.800 55.500 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	BAT BAT BAT BAT BAT BAT BAT BAT BAT BAT	4.0sPML 4.2sPML	2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.5WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.3WBAT1 2.1WMAC1 2.1WMAC1 2.0WBAT1
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0.0 L 0.0 L	58.400         56.500         58.600         58.900         58.900         58.400         58.500         57.500         56.700         56.200         56.200         56.200         56.200         56.200         56.200         56.800         57.500         58.200         58.200         57.100         57.100         57.000         58.600	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	BAT BAT BAT BAT BAT BAT BAT DNK BAT BAT PML BAT PML BAT BAT BAT BAT BAT BAT BAT BAT BAT BAT	4.0spmL 4.2spmL	2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.5WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.3WBAT1 2.1WMAC1 2.1WMAC1 2.4WMAC1
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0.0 L 0.0 L 0.0 L 0.0 L 0.0 L	58.400         56.500         58.600         58.900         58.800         58.400         58.500         57.500         56.700         56.100         57.900         56.100         57.800         57.800         58.200         58.200         58.200         57.100         57.100         57.100         57.000         58.200         57.100         57.400         57.400         57.400         57.400         57.400         57.400         57.400         57.400         57.400         57.400         57.400         57.400         57.400         57.400         57.400         57.400         57.400         57.400         57.400         57.400         57.400         57.400         57.400         57.400         57.400         57.400         57.400	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	BAT BAT BAT BAT BAT BAT BAT BAT BAT BAT	4.0sPML 4.2sPML	2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.3WBAT1 2.5WBAT1 2.5WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.1WMAC1 2.0WBAT1 3.4WMAC1 3.4WMAC1 3.2WBAT1
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L	58.400 56.500 58.900 58.900 58.900 58.400 58.500 57.500 56.200 56.100 57.900 56.200 56.100 57.900 56.800 55.500 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.200 58.400 58.400 58.400 58.400 58.400 58.500 58.400 56.500 56.100 57.900 58.400 58.400 56.200 56.100 57.900 58.400 58.400 56.200 56.100 57.900 56.200 56.200 56.200 57.900 56.200 57.900 56.200 57.900 58.400 57.900 58.400 57.900 58.400 57.900 58.400 57.900 58.400 57.900 58.400 57.900 58.400 57.900 58.400 58.400 57.900 58.400 57.900 58.400 58.400 57.900 58.400 58.400 58.400 58.400 58.400 58.400 58.400 58.400 58.400 58.400 58.400 58.400 58.400 58.400 58.400 58.400 58.400 58.400 58.400 58.400 58.400 58.400 58.400 58.400 58.200 58.400 58.200 58.200 58.200 58.400 58.200 58.200 58.200 58.200 58.200 57.100 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 57.200 58.400 57.200 58.400 57.200	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	BAT BAT BAT BAT BAT BAT BAT DNK BAT BAT BAT BAT BAT BAT BAT BAT BAT BAT	4.0sPML 4.2sPML	2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.5WBAT1 2.5WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.1WMAC1 2.1WMAC1 3.4WBAT1 3.4WBAT1 2.1WMAC1 3.4WBAT1 2.2WBAT1 2.2WBAT1 3.4WBAT1 2.2WBAT1
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L 0.0 L	58.400         56.500         58.600         58.900         58.900         58.400         58.500         57.500         56.700         56.200         56.200         56.200         56.200         57.900         58.400         57.800         55.500         58.200         58.200         57.100         57.100         57.000         58.600         57.200         58.400         57.200         58.400	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	BAT BAT BAT BAT BAT BAT BAT DNK BAT BAT PML BAT PML BAT BAT BAT BAT BAT BAT BAT BAT BAT BAT	4.0spmL 4.2spmL	2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.5WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.1WMAC1 2.1WMAC1 3.4WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0.0 L 0.0 L 0.	58.400 56.500 58.600 58.900 58.900 58.800 58.400 58.500 57.500 56.700 56.700 56.200 56.200 56.100 57.900 58.400 57.800 58.200 58.200 58.200 58.200 58.200 57.100 57.100 57.100 57.100 57.200 58.400 57.200 58.400	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	BAT BAT BAT BAT BAT BAT BAT BAT BAT PML BAT BAT BAT BAT BAT BAT BAT BAT BAT BAT	4.0spmL 4.2spmL	2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.1WMAC1 2.0WBAT1 3.4WMAC1 3.4WMAC1 3.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 2.2WBAT1 3.4WMAC1 3.2WBAT1 2.2WBAT1

1918	68	315	0.0	T.	57.800	13,400	10.0	BAT			3.1WBAT1
1918	1028	1316	0 0	т.	58 300	6 300	7 0	BAT			2 2WBAT1
1020	1 0	1010	0.0	- -	50.500	12 000	7.0				2.2WDAIL
1920	19	95	0.0	ь -	57.400	13.000	7.0	BAI			3.4WBAT1
1920	1022	040	0.0	Г	57.400	14.300	6.0	BAT			2.2WBAT1
1920	1027	445	0.0	L	58.200	12.500	6.0	BAT			2.2WBAT1
1921	823	22 0	0.0	L	55.000	15.000	8.0	BAT			4.0WBAT1
1923	921	1142	0.0	L	53.500	2.000	10.0	PML		4.0sPML	1
1923	1013	4 0	0.0	L	58.300	11.500	13.0	BAT			3.0WBAT1
1926	1019	1717	0 0	т.	57 700	7 800	15 0	DMT.		4 Oc DML	4 21vrphm1
1027	0124	0 = 1 0	24 0	т т	57.700 E0 E	6.0	10.0	TCC		1.051111	E CaDACI
1927	0124	0518	24.0	Ц -	58.5	6.0		155			5.6SPASI
1927	22	2030	0.0	Г	58.500	6.000	7.0	BAT			2.8WBAT1
1927	215	1655	0.0	L	57.600	13.500	8.0	BAT			2.5WMAC1
1927	32	845	0.0	L	58.600	13.600	25.0	BAT			2.6WMAC1
1928	320	335	0.0	L	58.200	13.600	7.0	BAT			2.9WBAT1
1928	4 2	4 0	0.0	T.	58.400	11.400	8.0	BAT			3.0WBAT1
1028	4 2	<u>a</u> 0	0 0	T.	58 400	11 400	6.0	BVL			2 0WBAT1
1020	7 2	1455	0.0	т т	50.400	14 000	0.0				2.0WDAIL
1928	121	1455	0.0	Ь	58.800	14.000	8.0	BAI			2.9WBATT
1929	523	1836	24.6	L	57.182	6.613	0.0	DNK		4.4sPML	4.9WBAT1
1929	529	2331	11.3	L	57.299	6.346	11.4	DNK		4.3sPML	4.7WBAT1
1929	1026	915	0.0	L	57.000	13.500	0.0	BAT			2.0WBAT1
1929	1026	11 0	0.0	L	57.000	13,500	0.0	BAT			2.0WBAT1
1929	1026	1343	35 0	т.	56 750	14 000	0 0	BAT	2		4 2WBAT1
1020	1026	2020	0 0	т т	50.750	12 500	0.0	יייעם	2		2 OMDATT1
1000	1020	2030	0.0	т т	57.000	16 700	0.0	DAI			2.0WBAIL
1929		1910	0.0	Ь	58.100	16.700	9.0	BAI			2.9WMACI
1930	50	0 0	0.0	L	55.400	13.500	6.0	BAT			2.2WBAT1
1930	831	130	0.0	L	56.500	13.300	6.0	BAT			2.8WBAT1
1930	10 2	17 5	0.0	L	58.400	16.600	6.0	BAT			2.2WBAT1
1930	10 9	0 0	0.0	L	55,200	12,100	0.0	BAT			2.0WBAT1
1930	1031	2316	38 9	т.	55 665	12 606	62 3	DNK			1
1020	1101	2310	0.0	т т	55.005	12.000	02.5	DNIC	5 0.2 1.0LDA		1
1930	TIOT	000	0.0	Ц -				DINK			1
1930	1112	455	0.0	Г	58.400	13.800	20.0	BAT			3.7WBATI
1931	126	2 0	0.0	L	58.400	13.900	6.0	BAT			2.2WBAT1
1931	67	025	0.0	L	54.100	1.500	15.0	PML		5.5sPML	6.0WKRK1
1931	927	948	0.0	L	58.600	13.700	10.0	BAT			2.3WMAC1
1932	211	1633	0.0	L	56,000	14,600	12.0	BAT			3.6WBAT1
1932	412	655	0 0	т.	56 200	14 300	6 0	BAT			2 2WBAT1
1022	110	20 0	0.0	- -	50.200	14 200	<i>c</i> 0	535			2.2001111
1934	4		/ / / /					11/11/			1 יידי א כדוגו כ
1020	7 0	20 9	0.0	Ц т	56.200	14.300	6.0	BA.L.			2.2WBAT1
1932	7 2	20	0.0	L	59.000	14.300	6.0 3.0	BAT			2.2WBAT1 2.3WBAT1
1932 1932	7 2 0903	20 20 1906	0.0	L L L	58.200 59.000 58.60	14.300 12.000 13.00	6.0 3.0	BAT BAT	4.2L JH	4.2AUPP	2.2WBAT1 2.3WBAT1 1101
1932 1932 1932	7 2 0903 1018	20 20 1906 550	0.0	L L L L	58.200 59.000 58.60 58.900	14.300 12.000 13.00 5.600	6.0 3.0 9.0	BAT BAT BAT	4.2L JH	4.2AUPP	2.2WBAT1 2.3WBAT1 1101 2.4WBAT1
1932 1932 1932 1932	7 2 0903 1018 1030	2 0 1906 550 1600	0.0 0.0 0.0	L L L L L	59.000 59.60 58.900	14.300 12.000 13.00 5.600	6.0 3.0 9.0	BAT BAT BAT DNK	4.2L JH	4.2AUPP	2.2WBAT1 2.3WBAT1 1101 2.4WBAT1 1
1932 1932 1932 1932 1935	7 2 0903 1018 1030 331	2 0 1906 550 1600 1459	0.0 0.0 0.0 0.0	L L L L L L	58.200 59.000 58.60 58.900 58.700	14.300 12.000 13.00 5.600	9.0 6.0	BAT BAT BAT DNK BAT	4.2L JH	4.2AUPP	2.2WBAT1 2.3WBAT1 1101 2.4WBAT1 1 2.7WBAT1
1932 1932 1932 1932 1935 1935	7 2 0903 1018 1030 331 813	2 0 1906 550 1600 1459 2230	0.0 0.0 0.0 0.0 0.0		58.200 59.000 58.60 58.900 58.700 57.400	14.300 12.000 13.00 5.600 13.600	6.0 3.0 9.0 6.0	BAT BAT BAT DNK BAT BAT	4.2L JH	4.2AUPP	2.2WBAT1 2.3WBAT1 1101 2.4WBAT1 1 2.7WBAT1 3.3WBAT1
1932 1932 1932 1932 1935 1935	7 2 0903 1018 1030 331 813 323	2 0 1906 550 1600 1459 2230	0.0 0.0 0.0 0.0 0.0 0.0	L L L L L L L	58.200 59.000 58.60 58.900 58.700 57.400	14.300 12.000 13.00 5.600 13.600 13.500	6.0 3.0 9.0 6.0 11.0 7.0	BAT BAT DNK BAT BAT BAT	4.2L JH	4.2AUPP	2.2WBAT1 2.3WBAT1 1101 2.4WBAT1 1 2.7WBAT1 3.3WBAT1 2.9WBAT1
1932 1932 1932 1932 1935 1935 1935 1936	7 2 0903 1018 1030 331 813 323	2 0 1906 550 1600 1459 2230 1930	0.0 0.0 0.0 0.0 0.0 0.0		58.200 59.000 58.60 58.900 58.700 57.400 57.900	14.300 12.000 13.00 5.600 13.600 13.500 12.600	6.0 3.0 9.0 6.0 11.0 7.0	BAT BAT DNK BAT BAT BAT	4.2L JH	4.2AUPP	2.2WBAT1 2.3WBAT1 1101 2.4WBAT1 1 2.7WBAT1 3.3WBAT1 2.9WBAT1 2.9WBAT1
1932 1932 1932 1935 1935 1935 1936 1937	7 2 0903 1018 1030 331 813 323 3 5	2 0 1906 550 1600 1459 2230 1930 1655	0.0 0.0 0.0 0.0 0.0 0.0 0.0		56.200 59.000 58.60 58.900 57.400 57.400 57.900 56.500	14.300 12.000 13.00 5.600 13.600 13.500 12.600 13.000	6.0 3.0 9.0 6.0 11.0 7.0 6.0	BAT BAT DNK BAT BAT BAT BAT	4.2L JH	4.2AUPP	2.2WBAT1 2.3WBAT1 1101 2.4WBAT1 1 2.7WBAT1 3.3WBAT1 2.9WBAT1 2.8WBAT1 2.8WBAT1
1932 1932 1932 1935 1935 1935 1936 1937	7 2 0903 1018 1030 331 813 323 3 5 3 6	2 0 1906 550 1600 1459 2230 1930 1655 1 0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	L L L L L L L L L	58.200 59.000 58.60 58.900 58.700 57.400 57.900 56.500 56.500	14.300 12.000 13.00 5.600 13.600 13.500 12.600 13.000 13.000	6.0 3.0 9.0 6.0 11.0 7.0 6.0 0.0	BAT BAT DNK BAT BAT BAT BAT BAT	4.2L JH	4.2AUPP	2.2WBAT1 2.3WBAT1 1101 2.4WBAT1 1 2.7WBAT1 3.3WBAT1 2.9WBAT1 2.8WBAT1 2.0WBAT1
1932 1932 1932 1935 1935 1935 1936 1937 1937	7 2 0903 1018 1030 331 813 323 3 5 3 6 10 9	2 0 1906 550 1600 1459 2230 1930 1655 1 0 21 3	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	L L L L L L L L L	56.200 59.000 58.60 58.900 58.700 57.400 57.900 56.500 56.500 56.800	14.300 12.000 13.00 5.600 13.600 13.500 12.600 13.000 13.000	6.0 3.0 9.0 6.0 11.0 7.0 6.0 0.0 8.0	BAT BAT DNK BAT BAT BAT BAT BAT BAT	4.2L JH	4.2AUPP	2.2WBAT1 2.3WBAT1 1101 2.4WBAT1 2.7WBAT1 3.3WBAT1 2.9WBAT1 2.8WBAT1 2.0WBAT1 3.6WBAT1
1932 1932 1932 1935 1935 1935 1936 1937 1937 1937 1938	7 2 0903 1018 1030 331 813 323 3 5 3 6 10 9 311	2 0 2 0 1906 550 1600 1459 2230 1930 1655 1 0 21 3 940	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0		56.200 59.000 58.60 58.700 57.400 57.400 57.900 56.500 56.500 56.800 58.900	14.300 12.000 13.00 5.600 13.600 13.500 12.600 13.000 13.000 13.000 11.100	6.0 3.0 9.0 6.0 11.0 7.0 6.0 0.0 8.0 15.0	BAT BAT DNK BAT BAT BAT BAT BAT BAT	4.2L JH	4.2AUPP	2.2WBAT1 2.3WBAT1 1101 2.4WBAT1 1 2.7WBAT1 3.3WBAT1 2.9WBAT1 2.8WBAT1 2.0WBAT1 3.6WBAT1 2.8WBAT1
1932 1932 1932 1935 1935 1935 1936 1937 1937 1937 1938 1938	7 2 0903 1018 1030 331 813 323 3 5 3 6 10 9 311 927	2 0 1906 550 1600 1459 2230 1930 1655 1 0 21 3 940 2042	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0		59.200 59.000 58.60 58.900 57.400 57.900 56.500 56.500 56.800 58.900 58.100	14.300 12.000 13.00 5.600 13.500 12.600 13.000 13.000 13.000 11.100 13.300	6.0 3.0 9.0 6.0 11.0 7.0 6.0 0.0 8.0 15.0 11.0	BAT BAT DNK BAT BAT BAT BAT BAT BAT BAT	4.2L JH	4.2AUPP	2.2WBAT1 2.3WBAT1 1101 2.4WBAT1 1.2.7WBAT1 3.3WBAT1 2.9WBAT1 2.8WBAT1 3.6WBAT1 2.8WBAT1 3.1WMAC1
1932 1932 1932 1935 1935 1935 1936 1937 1937 1937 1938 1938 1938	7 2 0903 1018 1030 331 813 323 3 5 3 6 10 9 311 927 12 8	2 0 1906 550 1600 1459 2230 1930 1655 1 0 21 3 940 2042 16 9			56.200 59.000 58.60 58.900 57.400 57.900 56.500 56.500 56.800 58.900 58.100 58.500	14.300 12.000 13.00 5.600 13.600 13.500 12.600 13.000 13.000 13.000 13.300 13.300	6.0 3.0 9.0 6.0 11.0 7.0 6.0 0.0 8.0 15.0 11.0 7.0	BAT BAT DNK BAT BAT BAT BAT BAT BAT BAT	4.2L JH	4.2AUPP	2.2WBAT1 2.3WBAT1 1101 2.4WBAT1 1.2.7WBAT1 3.3WBAT1 2.9WBAT1 2.0WBAT1 3.6WBAT1 3.6WBAT1 3.1WMAC1 3.4WBAT1
1932 1932 1932 1935 1935 1935 1935 1937 1937 1937 1937 1938 1938 1938	7 2 0903 1018 1030 331 813 323 3 6 10 9 311 927 12 8 1128	2 0 1906 550 1600 1459 2230 1930 1655 1 0 21 3 940 2042 16 9 400	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0		56.200 59.000 58.60 58.900 57.400 57.900 56.500 56.500 56.800 58.900 58.100 58.500	14.300 12.000 13.00 5.600 13.500 13.000 13.000 13.000 13.000 11.100 13.300 13.500	$\begin{array}{c} 6.0\\ 3.0\\ 9.0\\ 6.0\\ 11.0\\ 7.0\\ 6.0\\ 0.0\\ 8.0\\ 15.0\\ 11.0\\ 7.0\\ \end{array}$	BAT BAT DNK BAT BAT BAT BAT BAT BAT BAT DNK	4.2L JH	4.2AUPP	2.2WBAT1 2.3WBAT1 1101 2.4WBAT1 2.7WBAT1 3.3WBAT1 2.9WBAT1 2.9WBAT1 2.0WBAT1 3.6WBAT1 2.8WBAT1 3.1WMAC1 3.4WBAT1
1932 1932 1932 1935 1935 1935 1936 1937 1937 1937 1937 1938 1938 1938 1938	7 2 0903 1018 1030 331 813 323 3 5 3 6 10 9 311 927 12 8 1128 220	20 20 1906 550 1459 2230 1930 1655 10 213 940 2042 169 400 636	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0		56.200         59.000         58.60         58.700         57.400         57.900         56.500         56.800         58.900         58.900         56.500         56.500         56.500         58.900         58.900         58.900         58.900         58.900         58.900         58.900         58.900         58.900         58.900	14.300 12.000 13.00 5.600 13.600 13.500 13.000 13.000 13.000 13.000 13.300 13.300 13.500	6.0 3.0 9.0 6.0 11.0 7.0 6.0 0.0 8.0 15.0 11.0 7.0	BAT BAT DNK BAT BAT BAT BAT BAT BAT BAT DNK BAT	4.2L JH	4.2AUPP	2.2WBAT1 2.3WBAT1 1101 2.4WBAT1 1 2.7WBAT1 3.3WBAT1 2.9WBAT1 2.9WBAT1 2.8WBAT1 3.6WBAT1 3.1WMAC1 3.4WBAT1 1 2.9WBAT1
1932 1932 1932 1935 1935 1935 1936 1937 1937 1937 1938 1938 1938 1938 1941	7 2 0903 1018 1030 331 813 323 3 5 3 6 10 9 311 927 12 8 1128 220	200 1906 550 1600 1459 2230 1930 1655 10 213 940 2042 169 400 636			59.200 59.000 58.60 58.900 57.400 57.400 57.900 56.500 56.500 56.800 58.900 58.100 58.500 57.600	14.300 12.000 13.00 5.600 13.500 12.600 13.000 13.000 13.000 13.000 11.100 13.300 11.600	6.0 3.0 9.0 6.0 11.0 7.0 6.0 0.0 8.0 15.0 11.0 7.0 0.0	BAT BAT DNK BAT BAT BAT BAT BAT BAT BAT DNK BAT	4.2L JH	4.2AUPP	2.2WBAT1 2.3WBAT1 1101 2.4WBAT1 1.2.7WBAT1 3.3WBAT1 2.9WBAT1 2.8WBAT1 3.6WBAT1 3.6WBAT1 3.1WMAC1 3.4WBAT1 1 2.9WBAT1 2.9WBAT1
1932 1932 1932 1935 1935 1935 1936 1937 1937 1937 1938 1938 1938 1941 1942 1943	7 2 0903 1018 1030 331 813 323 3 5 3 6 10 9 311 927 12 8 1128 220 829	200 1906 550 1600 1459 2230 1930 1655 10 213 940 2042 169 400 636 535			59.200 59.000 58.60 58.900 57.400 57.900 56.500 56.500 56.800 58.100 58.100 58.500 57.600 57.600 57.400	14.300 12.000 13.00 5.600 13.500 12.600 13.000 13.000 13.000 13.000 11.100 13.300 11.600 5.900	6.0 3.0 9.0 11.0 7.0 6.0 0.0 15.0 11.0 7.0 0.0 15.0 15.0	BAT BAT DNK BAT BAT BAT BAT BAT BAT BAT BAT DNK BAT PML	4.2L JH	4.2AUPP 4.5sPML	2.2WBAT1 2.3WBAT1 1101 2.4WBAT1 1.2.7WBAT1 3.3WBAT1 2.9WBAT1 2.8WBAT1 2.6WBAT1 3.6WBAT1 3.4WBAT1 3.4WBAT1 1.2.9WBAT1 3.9WMAC1 3.9WMAC1
1932 1932 1932 1935 1935 1935 1936 1937 1937 1937 1938 1938 1938 1941 1942 1943	7 2 0903 1018 1030 331 813 323 3 5 3 6 10 9 311 927 12 8 1128 220 829 112	2 0 0 2 0 0 1906 550 1600 1459 2230 1930 1655 1 0 2042 16 9 400 636 535 215			56.200         59.000         58.900         58.700         57.400         57.900         56.500         56.500         56.800         58.900         58.500         58.500         57.600         58.900         57.600         57.400	14.300 12.000 13.00 5.600 13.500 12.600 13.000 13.000 13.000 13.000 13.000 13.500 11.600 5.900 12.500	6.0 3.0 9.0 11.0 7.0 6.0 0.0 8.0 15.0 11.0 7.0 0.0 15.0 8.0	BAT BAT DNK BAT BAT BAT BAT BAT BAT BAT DNK BAT PML BAT	4.2L JH	4.2AUPP 4.5sPML	2.2WBAT1 2.3WBAT1 1101 2.4WBAT1 2.7WBAT1 3.3WBAT1 2.9WBAT1 2.9WBAT1 3.6WBAT1 3.6WBAT1 3.1WMAC1 3.4WBAT1 1 2.9WBAT1 3.9WMAC1 3.0WBAT1
1932 1932 1932 1935 1935 1935 1935 1937 1937 1937 1937 1938 1938 1941 1942 1943 1945 1945	7 2 0903 1018 1030 331 813 323 3 6 10 9 311 927 12 8 1128 220 829 112 213	2 0 0 1906 550 1600 1459 2230 1655 1 0 21 3 940 2042 16 9 400 636 5215 2050			56.200         59.000         58.700         58.700         57.400         57.900         56.500         56.500         56.500         58.900         58.900         57.600         57.600         57.400         57.600         57.400         59.000	14.300 12.000 13.00 5.600 13.600 13.500 13.000 13.000 13.000 13.000 13.000 13.000 11.100 13.300 11.600 5.900 12.500 11.500	6.0         3.0         9.0         6.0         11.0         7.0         6.0         11.0         7.0         0.0         15.0         15.0         15.0         2.0	BAT BAT DNK BAT BAT BAT BAT BAT BAT DNK BAT PML BAT BAT	4.2L JH	4.2AUPP 4.5sPML	2.2WBAT1 2.3WBAT1 1101 2.4WBAT1 2.7WBAT1 3.3WBAT1 2.9WBAT1 2.9WBAT1 2.8WBAT1 3.6WBAT1 3.1WMAC1 3.4WBAT1 2.9WBAT1 3.9WMAC1 3.0WBAT1 2.7WBAT1
1932 1932 1932 1935 1935 1935 1935 1937 1937 1937 1937 1938 1938 1938 1941 1942 1945 1945	7 2 0903 1018 1030 331 813 323 3 6 10 9 311 927 12 8 1128 220 829 112 213 426	2 0 0 1906 550 1600 1459 2230 1930 1655 1 0 21 3 940 2042 16 9 400 636 535 2050 1930			58.200         59.000         58.900         58.700         57.400         57.900         56.500         56.500         58.900         58.900         56.500         57.600         57.600         57.600         57.400         57.600         57.600         57.600         57.600         57.600         57.600         57.600         57.400         57.400         56.100	14.300 12.000 13.00 5.600 13.500 12.600 13.000 13.000 13.000 13.000 13.300 11.100 13.300 11.600 5.900 12.500 11.500 14.400	6.0 3.0 9.0 6.0 11.0 7.0 6.0 8.0 15.0 11.0 7.0 0.0 15.0 11.0 7.0 6.0 8.0 15.0 11.0 7.0 6.0 8.0 15.0 11.0 7.0 6.0 15.0 11.0 7.0 15.0 11.0 7.0 15.0 11.0 7.0 15.0 11.0 7.0 15.0 11.0 7.0 15.0 11.0 7.0 15.0 11.0 7.0 15.0 11.0 7.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0	BAT BAT DNK BAT BAT BAT BAT BAT BAT BAT DNK BAT BAT BAT BAT BAT BAT	4.2L JH	4.2AUPP 4.5sPML	2.2WBAT1 2.3WBAT1 1101 2.4WBAT1 2.7WBAT1 3.3WBAT1 2.9WBAT1 2.9WBAT1 2.8WBAT1 3.6WBAT1 3.1WMAC1 3.4WBAT1 1 2.9WBAT1 3.9WMAC1 3.0WBAT1 2.7WBAT1 2.1WMAC1
1932 1932 1932 1935 1935 1935 1937 1937 1937 1938 1938 1938 1941 1942 1943 1945 1945 1945	7 2 0903 1018 1030 331 813 323 3 5 3 6 10 9 311 927 12 8 1128 220 829 112 213 426 427	2 0 0 1906 550 1600 1459 2230 1930 1605 1 0 21 3 940 2042 16 9 400 636 535 215 2050 1930 2 0			59.200 59.000 58.60 58.900 57.400 57.900 56.500 56.500 56.800 58.900 58.100 58.500 57.600 58.900 57.400 57.400 59.000 56.100 56.100	14.300 12.000 13.00 5.600 13.500 12.600 13.000 13.000 13.000 13.000 11.100 13.300 11.600 5.900 11.500 14.400 14.700	6.0 3.0 9.0 6.0 11.0 7.0 6.0 0.0 15.0 11.0 7.0 0.0 15.0 15.0 15.0 2.0 5.0 5.0 15.0 5.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 1	BAT BAT DNK BAT BAT BAT BAT BAT BAT BAT BAT BAT BAT	4.2L JH	4.2AUPP 4.5sPML	2.2WBAT1 2.3WBAT1 1101 2.4WBAT1 3.3WBAT1 2.9WBAT1 2.9WBAT1 2.9WBAT1 3.6WBAT1 3.6WBAT1 3.4WBAT1 3.4WBAT1 1 2.9WBAT1 3.9WMAC1 3.9WMAC1 2.7WBAT1 2.7WBAT1 2.1WMAC1 2.5WMAC1
1932 1932 1932 1935 1935 1935 1936 1937 1937 1937 1937 1938 1938 1941 1942 1943 1945 1945 1945	7 2 0903 1018 1030 331 813 323 3 5 3 6 10 9 311 927 12 8 1128 220 829 112 213 426 427	2 0 9 2 0 0 1906 550 1600 1459 2230 1930 1655 1 0 21 3 940 2042 16 9 400 636 535 215 2050 1930 190 20 19 0 190 20 20 1930 1930 1930 20 20 20 20 20 20 20 20 20 2			56.200           59.000           58.900           58.700           57.400           57.900           56.500           56.500           56.800           58.900           58.900           57.600           58.900           57.600           58.900           57.600           58.900           57.400           59.000           56.100           56.100           56.100	14.300 12.000 13.00 5.600 13.500 12.600 13.000 13.000 13.000 13.000 11.100 13.300 11.600 5.900 12.500 11.500 14.400 14.700	6.0 3.0 9.0 6.0 11.0 7.0 6.0 0.0 8.0 15.0 15.0 8.0 2.0 6.0 5.0 5.0	BAT BAT DNK BAT BAT BAT BAT BAT BAT BAT BAT BAT BAT	4.2L JH	4.2AUPP 4.5sPML	2.2WBAT1 2.3WBAT1 1101 2.4WBAT1 2.7WBAT1 3.3WBAT1 2.9WBAT1 2.9WBAT1 2.0WBAT1 3.6WBAT1 3.1WMAC1 3.4WBAT1 3.9WMAC1 3.9WBAT1 2.7WBAT1 2.7WBAT1 2.7WBAT1 2.5WMAC1 2.5WMAC1
1932 1932 1932 1935 1935 1935 1935 1937 1937 1937 1937 1937 1938 1938 1943 1945 1945 1945 1945	7 2 0903 1018 1030 331 813 325 3 6 10 9 311 927 12 8 1128 220 829 112 213 426 427 427 0817	2 0 0 2 0 0 1906 550 1600 1459 2230 1930 1655 1 0 21 3 940 2042 16 9 400 636 535 215 2050 1930 2 0 1900 2 0 200			56.200         59.000         58.900         58.700         57.400         57.900         56.500         56.800         58.900         58.900         56.500         56.500         56.500         56.500         57.600         58.900         57.600         58.900         57.400         59.000         56.100         56.100         56.100	14.300 12.000 13.00 5.600 13.500 12.600 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 11.100 13.500 11.600 5.900 12.500 11.500 14.400 14.700	$\begin{array}{c} 6.0\\ 3.0\\ 9.0\\ 6.0\\ 11.0\\ 7.0\\ 6.0\\ 0.0\\ 8.0\\ 15.0\\ 11.0\\ 7.0\\ 0.0\\ 15.0\\ 8.0\\ 2.0\\ 6.0\\ 5.0\\ 5.0\\ 5.0\\ \end{array}$	BAT BAT DNK BAT BAT BAT BAT BAT BAT BAT BAT BAT BAT	4.2L JH	4.2AUPP 4.5sPML	2.2WBAT1 2.3WBAT1 1101 2.4WBAT1 2.7WBAT1 3.3WBAT1 2.9WBAT1 2.9WBAT1 2.8WBAT1 3.6WBAT1 3.6WBAT1 3.1WMAC1 3.4WBAT1 1 2.9WBAT1 3.9WMAC1 3.0WBAT1 2.7WBAT1 2.1WMAC1 2.5WMAC1 2.5WMAC1
1932 1932 1932 1935 1935 1935 1935 1937 1937 1937 1937 1938 1938 1938 1941 1942 1945 1945 1945 1945	7 2 0903 1018 1030 331 813 3 23 3 6 10 9 311 927 12 8 1128 220 829 112 213 426 427 427 0817	2 0 0 2 0 0 1906 550 1600 1459 2230 1930 1655 1 0 21 3 940 2042 16 9 400 636 5355 2050 1930 2 0 1930 2 0 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1000 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000		, , , , , , , , , , , , , , , , , , ,	58.200         59.000         58.900         58.700         57.400         57.900         56.500         56.500         58.900         58.900         58.900         58.900         57.600         57.600         57.600         57.600         57.600         57.600         57.600         56.100         56.100         56.100	14.300 12.000 13.00 5.600 13.500 12.600 13.000 13.000 13.000 13.000 11.100 13.300 11.100 13.500 11.600 5.900 12.500 11.500 14.400 14.700 15.600	6.0 3.0 9.0 6.0 11.0 7.0 6.0 8.0 15.0 11.0 7.0 0.0 15.0 11.0 7.0 0.0 15.0 1.0 7.0 0.0 5.0 1.0 0.0 5.0 1.0 0.0 5.0 1.0 0.0 0.0 5.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	BAT BAT DNK BAT BAT BAT BAT BAT BAT BAT BAT BAT BAT	4.2L JH	4.2AUPP 4.5spmL	2.2WBAT1 2.3WBAT1 1101 2.4WBAT1 2.7WBAT1 3.3WBAT1 2.9WBAT1 2.9WBAT1 2.8WBAT1 3.6WBAT1 3.6WBAT1 3.1WMAC1 3.4WBAT1 1.9WBAT1 3.9WMAC1 3.0WBAT1 2.7WBAT1 2.1WMAC1 2.5WMAC1 2.5WMAC1 2.5WMAC1 2.5WMAC1 2.0WBAT1
1932 1932 1932 1935 1935 1935 1935 1937 1937 1937 1937 1938 1938 1941 1942 1943 1945 1945 1945 1945	7 2 0903 1018 1030 331 813 323 3 5 10 9 311 927 12 8 1128 220 829 112 213 426 427 427 0817 424	2 0 0 2 0 0 1906 550 1600 1459 2230 1930 1655 1 0 21 3 940 2042 16 9 400 636 535 2050 1930 2 0 1930 2 0 19 0 200 10 0 10 0 1		, , , , , , , , , , , , , , , , , , ,	58.200         59.000         58.900         58.900         57.400         57.900         56.500         58.900         58.900         58.900         58.900         58.900         58.900         57.600         57.600         57.600         57.400         57.600         57.600         57.600         57.600         57.400         56.100         56.100         55.400	14.300 12.000 13.00 5.600 13.500 12.600 13.000 13.000 13.000 13.000 13.000 13.500 11.600 5.900 12.500 11.500 14.400 14.700 15.600	6.0 3.0 9.0 6.0 11.0 7.0 6.0 0.0 15.0 11.0 7.0 0.0 15.0 11.0 7.0 0.0 15.0 1.0 7.0 0.0 15.0 1.0 7.0 0.0 15.0 1.0 7.0 0.0 15.0 1.0 7.0 0.0 15.0 1.0 7.0 0.0 15.0 1.0 7.0 0.0 15.0 1.0 7.0 0.0 15.0 1.0 7.0 0.0 15.0 0.0 0.0 15.0 0.0 0.0 0.0 15.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	BAT BAT DNK BAT BAT BAT BAT BAT BAT BAT BAT BAT BAT	4.2L JH	4.2AUPP 4.5spml	2.2WBAT1 2.3WBAT1 1101 2.4WBAT1 3.3WBAT1 2.9WBAT1 2.9WBAT1 2.9WBAT1 2.8WBAT1 3.6WBAT1 3.6WBAT1 3.1WMAC1 3.4WBAT1 2.9WBAT1 3.9WMAC1 3.9WMAC1 2.7WBAT1 2.7WBAT1 2.5WMAC1 2.5WMAC1 2.5WMAC1 2.5WMAC1 2.0WBAT1
$\begin{array}{c} 1932\\ 1932\\ 1932\\ 1932\\ 1935\\ 1935\\ 1936\\ 1937\\ 1937\\ 1937\\ 1938\\ 1948\\ 1948\\ 1942\\ 1942\\ 1943\\ 1945\\ 1945\\ 1945\\ 1945\\ 1945\\ 1945\\ 1946\\ 1946\\ 1946\end{array}$	7 2 0903 1018 1030 331 813 323 3 5 3 6 10 9 311 927 12 8 1128 220 829 112 213 426 427 427 0817 424 424	2 0 0 2 0 0 1906 550 1600 1459 2230 1930 1605 1 0 21 3 940 2042 16 9 400 636 535 215 2050 1930 1900 2 0 1900 1900 1900 1900 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000		ן די	59.200         59.000         58.900         58.700         57.400         57.900         56.500         56.500         56.800         58.900         58.900         57.600         58.900         57.600         58.900         57.600         58.900         57.600         58.900         57.400         56.100         56.100         56.100         55.400	14.300 12.000 13.00 5.600 13.500 12.600 13.000 13.000 13.000 13.000 11.100 13.300 11.600 5.900 12.500 11.500 14.700 15.600 15.600	6.0 3.0 9.0 6.0 11.0 7.0 6.0 0.0 15.0 11.0 7.0 0.0 15.0 11.0 7.0 0.0 5.0 1.0 7.0 0.0 5.0 1.0 7.0 0.0 1.0 7.0 0.0 1.0 7.0 0.0 1.0 7.0 0.0 1.0 7.0 0.0 1.0 7.0 0.0 1.0 7.0 0.0 1.0 7.0 0.0 1.0 7.0 0.0 1.0 7.0 0.0 1.0 7.0 0.0 1.0 7.0 0.0 1.0 7.0 0.0 1.0 7.0 0.0 1.0 7.0 0.0 1.0 0.0 1.0 0.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	BAT BAT DNK BAT BAT BAT BAT BAT BAT BAT BAT BAT BAT	4.2L JH	4.2AUPP 4.5sPML	2.2WBAT1 2.3WBAT1 1101 2.4WBAT1 3.3WBAT1 2.9WBAT1 2.9WBAT1 2.9WBAT1 2.0WBAT1 3.6WBAT1 3.4WBAT1 3.4WBAT1 3.9WMAC1 3.9WMAC1 3.0WBAT1 2.7WBAT1 2.5WMAC1 2.5WMAC1 2.5WMAC1 1 2.0WBAT1 2.0WBAT1 2.0WBAT1
$\begin{array}{c} 1932\\ 1932\\ 1932\\ 1932\\ 1935\\ 1935\\ 1936\\ 1937\\ 1937\\ 1937\\ 1937\\ 1938\\ 1938\\ 1943\\ 1945\\ 1945\\ 1945\\ 1945\\ 1945\\ 1945\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ \end{array}$	7 2 0903 1018 1030 331 813 323 3 5 3 6 10 9 311 927 12 8 1128 220 829 112 213 426 427 427 0817 424 424	$\begin{array}{c} 2 & 0 \\ 2 & 0 \\ 2 & 0 \\ 1906 \\ 550 \\ 1600 \\ 1459 \\ 2230 \\ 1930 \\ 1655 \\ 1 & 0 \\ 2130 \\ 2042 \\ 16 \\ 9 \\ 400 \\ 636 \\ 535 \\ 215 \\ 2050 \\ 19 \\ 0 \\ 200 \\ 19 \\ 0 \\ 200 \\ 10 \\ 0 \\ 1130 \\ 15 \\ 0 \end{array}$		L L L L L L L L L L L L L L L L L L L	59.200         59.000         58.900         58.700         57.400         57.900         56.500         56.500         56.500         58.900         58.900         58.900         58.900         57.600         58.900         57.600         58.900         57.400         59.000         56.100         56.100         56.100         55.400         55.400	14.300 12.000 13.00 5.600 13.500 12.600 13.000 13.000 13.000 13.000 11.100 13.300 11.600 5.900 12.500 11.500 14.400 14.700 15.600 15.600	$\begin{array}{c} 6.0\\ 3.0\\ 9.0\\ 6.0\\ 11.0\\ 7.0\\ 6.0\\ 0.0\\ 8.0\\ 15.0\\ 11.0\\ 7.0\\ 0.0\\ 15.0\\ 8.0\\ 2.0\\ 6.0\\ 5.0\\ 5.0\\ 5.0\\ 0.0\\ 0.0\\ 0.0\\ 0.0\\ 0$	BAT BAT DNK BAT BAT BAT BAT BAT BAT BAT BAT BAT BAT	4.2L JH	4.2AUPP 4.5sPML	2.2WBAT1 2.3WBAT1 1101 2.4WBAT1 3.3WBAT1 2.7WBAT1 2.9WBAT1 2.9WBAT1 2.8WBAT1 3.6WBAT1 3.6WBAT1 3.4WBAT1 3.1WMAC1 3.9WBAT1 3.9WMAC1 3.0WBAT1 2.7WBAT1 2.7WBAT1 2.5WMAC1 2.5WMAC1 1 2.0WBAT1 2.0WBAT1 2.0WBAT1 2.0WBAT1 2.0WBAT1
$\begin{array}{c} 1932\\ 1932\\ 1932\\ 1932\\ 1935\\ 1935\\ 1935\\ 1937\\ 1937\\ 1937\\ 1937\\ 1938\\ 1948\\ 1943\\ 1945\\ 1945\\ 1945\\ 1945\\ 1945\\ 1945\\ 1945\\ 1945\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ \end{array}$	7 2 0903 1018 1030 331 813 323 3 6 10 9 311 927 12 8 1128 220 812 213 426 427 427 0817 424 424	$\begin{array}{c} 2 & 0 \\ 2 & 0 \\ 1906 \\ 550 \\ 1600 \\ 1459 \\ 2230 \\ 1930 \\ 1655 \\ 1 & 0 \\ 21 & 3 \\ 940 \\ 2042 \\ 16 & 9 \\ 400 \\ 636 \\ 5215 \\ 2050 \\ 1930 \\ 2 & 0 \\ 1930 \\ 2 & 0 \\ 1930 \\ 2 & 0 \\ 1930 \\ 19 & 0 \\ 2000 \\ 10 & 0 \\ 1130 \\ 15 & 0 \\ 1830 \end{array}$		ן דיר	58.200         59.000         58.900         58.700         57.400         57.900         56.500         56.500         58.900         58.900         56.500         57.600         58.500         57.600         57.600         57.400         57.400         57.400         55.400         55.400         55.400         55.400         55.400	14.300 12.000 13.00 5.600 13.600 13.500 12.600 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.500 13.500 13.500 13.500 13.500 13.500 13.500 13.500 13.500 13.500 13.500 13.500 13.500 13.500 13.500 13.500 13.500 13.500 13.500 13.500 13.500 13.500 13.500 13.500 13.500 13.500 13.500 13.500 13.500 13.500 13.500 13.500 13.500 13.500 13.500 13.500 13.500 13.500 13.500 13.500 13.500 13.500 13.500 13.500 13.500 13.500 13.500 13.500 13.500 13.500 13.500 13.500 13.500 13.500 13.500 15.600 15.600 15.600 15.600 15.600 15.600	6.0 3.0 9.0 6.0 11.0 7.0 6.0 0.0 8.0 15.0 1.0 7.0 0.0 15.0 2.0 6.0 5.0 5.0 0.0 15.0 0.0 15.0 0.0 15.0 0.0 15.0 0.0 15.0 0.0 15.0 0.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15	BAT BAT DNK BAT BAT BAT BAT BAT BAT BAT BAT BAT BAT	4.2L JH	4.2AUPP 4.5spml	2.2WBAT1 2.3WBAT1 1101 2.4WBAT1 3.3WBAT1 2.9WBAT1 2.9WBAT1 2.9WBAT1 2.9WBAT1 3.6WBAT1 3.6WBAT1 3.1WMAC1 3.1WMAC1 3.9WBAT1 2.9WBAT1 2.7WBAT1 2.1WMAC1 2.5WMAC1 2.5WMAC1 2.5WMAC1 2.0WBAT1 2.0WBAT1 2.0WBAT1 2.0WBAT1 4.3WBAT1
$\begin{array}{c} 1932\\ 1932\\ 1932\\ 1932\\ 1935\\ 1935\\ 1935\\ 1935\\ 1937\\ 1937\\ 1937\\ 1937\\ 1938\\ 1948\\ 1948\\ 1945\\ 1945\\ 1945\\ 1945\\ 1945\\ 1945\\ 1945\\ 1945\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ \end{array}$	7 2 0903 1018 1030 331 813 323 3 5 10 9 311 927 12 8 1128 220 829 112 213 426 427 427 0817 424 424 424 424	2 0 9 2 0 0 1906 550 1600 1459 2230 1930 1655 1 0 21 3 940 2042 16 9 400 636 5355 2050 1930 2 0 1930 2 0 1930 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1000 1900 1000 1000 1000 1000 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1000 1900 1000 1900 1000 1900 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000		ם ב ב ב ב ב ב ב ב ב ב ב ב ב ב ב ב ב ב	58.200         59.000         58.900         58.700         57.400         57.900         56.500         58.900         58.900         58.900         58.900         58.900         58.900         58.900         58.900         58.900         57.600         57.600         57.600         57.600         57.600         57.400         56.100         55.400         55.400         55.400         55.400         55.400         55.400         55.400	14.300 12.000 13.00 5.600 13.500 12.600 13.000 13.000 13.000 13.000 13.000 11.100 13.300 11.600 5.900 12.500 11.500 14.400 14.700 15.600 15.600 15.600	6.0 3.0 9.0 6.0 11.0 7.0 6.0 8.0 15.0 11.0 7.0 0.0 15.0 11.0 7.0 0.0 15.0 1.0 7.0 0.0 15.0 1.0 7.0 0.0 15.0 1.0 7.0 0.0 1.0 7.0 0.0 1.0 7.0 0.0 1.0 7.0 0.0 1.0 7.0 0.0 1.0 0.0 1.0 7.0 0.0 1.0 0.0 1.0 0.0 1.0 0.0 1.0 0.0 1.0 0.0 1.0 0.0 1.0 0.0 1.0 0.0 1.0 0.0 1.0 0.0 1.0 0.0 1.0 0.0 1.0 0.0 1.0 0.0 1.0 0.0 1.0 0.0 1.0 0.0 1.0 0.0 1.0 0.0 0.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	BAT BAT DNK BAT BAT BAT BAT BAT BAT BAT BAT BAT BAT	4.2L JH	4.2AUPP 4.5spmL	2.2WBAT1 2.3WBAT1 1101 2.4WBAT1 3.3WBAT1 2.7WBAT1 2.9WBAT1 2.9WBAT1 2.8WBAT1 3.6WBAT1 3.6WBAT1 3.1WMAC1 3.4WBAT1 3.9WBAT1 2.9WBAT1 2.7WBAT1 2.5WMAC1 2.5WMAC1 2.5WMAC1 2.0WBAT1 2.0WBAT1 4.0WBAT1 4.0WBAT1
$\begin{array}{c} 1932\\ 1932\\ 1932\\ 1932\\ 1935\\ 1935\\ 1935\\ 1937\\ 1937\\ 1937\\ 1938\\ 1948\\ 1948\\ 1948\\ 1944\\ 1945\\ 1945\\ 1945\\ 1945\\ 1945\\ 1945\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\\ 1946\end{array}$	7 2 0903 1018 1030 331 813 323 3 5 10 9 311 927 12 8 1128 220 829 112 213 426 427 427 0817 424 424 424 424 424	2 0 9 2 0 0 1906 550 1600 1459 2230 1930 1655 1 0 21 3 940 2042 16 9 400 636 535 2050 1930 1930 1900 200 1900 200 1900 1900 1900 1930 1930 1000 1459 2230 1000 1459 2230 1000 1459 2230 1000 1459 2230 1000 1459 2030 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 1000 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1000 1000 1000 1000 1000 1000 1000		ר ד ד ד ד ד ד ד ד ד ד ד ד ד ד ד ד ד ד ד	59.200         59.000         58.900         58.900         58.700         57.400         57.900         56.500         56.500         56.500         58.900         58.100         58.900         57.600         58.900         57.600         57.400         57.400         55.400         55.400         55.400         55.400         55.400         55.400         55.400	14.300 12.000 13.00 5.600 13.500 12.600 13.000 13.000 13.000 13.000 13.000 13.000 13.500 11.600 13.500 11.600 12.500 11.500 14.400 14.700 15.600 15.600 15.600 15.600	6.0 3.0 9.0 6.0 11.0 7.0 6.0 15.0 15.0 15.0 15.0 15.0 2.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 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        58.700         57.400         57.900         56.500         56.500         56.500         56.500         56.500         56.500         56.500         56.500         57.600         58.900         57.600         58.900         57.400         57.400         56.100         56.100         55.400         55.400         55.400         55.400         55.400         55.400         55.400         55.400         55.400	$\begin{array}{c} 14.300\\ 12.000\\ 13.00\\ 5.600\\ 13.500\\ 12.600\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.500\\ 11.600\\ 13.500\\ 11.600\\ 12.500\\ 11.500\\ 14.400\\ 14.700\\ 15.600\\ 15.600\\ 15.600\\ 15.600\\ 15.600\\ 15.600\\ 15.600\\ 15.600\\ 15.600\\ 15.600\\ 15.600\\ 15.600\\ 15.600\\ 15.600\\ 15.600\\ 15.600\\ 15.600\\ 15.600\\ 15.600\\ 15.600\\ 15.600\\ 15.600\\ 15.600\\ 15.600\\ 15.600\\ 15.600\\ 15.600\\ 15.600\\ 15.600\\ 15.600\\ 15.600\\ 15.600\\ 15.600\\ 15.600\\ 15.600\\ 15.600\\ 15.600\\ 15.600\\ 15.600\\ 15.600\\ 15.600\\ 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1946	425	20 0	0.0	LE	55.400	15.600	0.0	BAT					2.0WBAT1
1946	426	445	0.0	LΡ	55.400	15.600	0.0	BAT					2.0WBAT1
1016	126	6 0	0 0	тъ	FF 400	15 600	0 0	יתעם					2 01470701
1040	120	1 - 4 -	0.0	-	55.400	11.5000	0.0	DAI					2.0WDAIL
1946	820	1545	0.0	Г	58.100	14.500	8.0	BAT					2.9WMAC1
1946	1130	2155	0.0	L	58.500	11.600	13.0	BAT					3.4WBAT1
1946	12 7	347	0.0	L	58,200	13,700	6.0	BAT					2.8WBAT1
1047	227	2242	0 0	τ.	57 400	13 500	9 0	BVL					2 5002701
1040	227	2272	0.0		57.400	10.000	5.0	DAI					3.5WBAIL
1947	49	2237	0.0	Ь	59.000	10.000	7.0	BA.I.					3.5WBATI
1947	515	545	0.0	L	58.400	8.800	3.0	BAT					2.3WBAT1
1948	34	645	0.0	L	58.600	13.700	8.0	BAT					2.9WMAC1
1048	0507	1900	0 0	τ.				אואס					1
1040	0307	1900	0.0			10 800		DINK					
1948	58	22 0	0.0	Ь	57.200	12.700	5.0	BA.I.					2.6WBA11
1948	722	2015	0.0	L	55.400	15.600	18.0	BAT					4.0WBAT1
1949	1104	800	0.0	L				DNK					1
1050	2 1	2152	0 0	т	E0 000	6 000	2 0	ייעם					
1050	3 I	2102	0.0	ц т	58.800	0.000	5.0	DAI					2.JWDAIL
1952	10 3	2243	0.0	Ь	59.000	5.900	0.0	BA.I.					3.IWBATI
1954	604	2103	0.0	L	55.4	12.6		DNK					1
1954	1018	1644	32.2	L	56.846	8.291	25.5	*DNK	4	0.8	4.6LDA		4.6LDA 1
105/	1027	010	16 0	т	E9 000	14 600	0 0	ייעם					2 6WMAC1
1951	1027	010	10.0	-	50.900	14.000	9.0	DAI			Z.JUBER		2.0WMAC1
1955	1115	848	56.0	Г	58.300	13.700	13.0	BAT			2.8LBER		3.0WBAT1
1955	12 5	0 0	0.0	L	58.200	13.600	16.0	BAT			2.3LPEN		2.3WBAT1
1956	215	350	0.0	L	57.500	13.500	0.0	BAT			2.3LBER		3.2WBAT1
1056	7 0	2216	22 0	т	E9 000	12 000	2 0						2 21/10 ATT 1
1950	7 0	2310	23.0	ц -	58.000	13.000	2.0	DAI			Z.ULDER		Z.ZWDAII
1956	79	2036	0.0	Г	58.500	13.600	6.0	BAT			2.0LPEN		2.0WBAT1
1957	62	550	0.0	L	57.900	14.800	9.0	BAT			2.5LPEN		2.5WBAT1
1957	1117	1619	40.0	L	57.700	8,900	15.0	PML				4.1sPML	1
1050	2 0	2221	5 0	т	E4 200	1 900	15 0	DMT				A AgDMI	1
1950	29	2321	5.0	Ц	54.200	1.800	15.0	₽МЦ				4.4SPML	
1958	710	1523	20.0	L	58.500	9.500	15.0	PML				4.0sPML	3.6WBAT1
1958	917	622	43.0	L	58.500	13.600	15.0	BAT			3.2LBER		3.0WBAT1
1958	929	1340	0.0	T.	56.600	13.700	11.0	BAT			2.91.BAT		2.9WMAC1
1050	1020	1000	24 0	T	E0 000	11 000					2.722		2 0 MDEN1
1920	1030	1255	24.0	Ц	59.000	11.000	0.0	BAI					Z.OWPENI
1960	316	1435	0.0	L	58.400	12.000	12.0	*BAT			2.4LPEN		2.4WBAT1
1960	1020	1150	12.0	L	56.400	13.300	23.0	*BAT			2.8LBER		3.1WWAL1
1961	44	1148	49.6	T.	56.950	13,290	0.0	*BAT			2.81.BAT		2.1WMAC1
1062	1011	1620	10 E	T	E0 600	12 100	0.0	* דייי			2 OLDEN		2 0 10 2 10 1
1903	TOTT	1039	40.5	ц -	50.000	13.100	0.0	" BAI			Z.9LPEN		3.UWBAIL
1964	714	533	56.7	Г	57.03	7.2	36	*DNK	41		4.0LDA		4.0LDA 1
1965	1114	820	35.0	L	57.900	8.400	15.0	*PML				3.8sPML	4.1WBAT1
1966	29	2354	5.0	T.	57.800	8.200	15.0	* PMT	11			3.6sPML	2.0WPEN1
1066	0 2	652	25 0	т	57 000	0 200	15 0	* DMT	12			2 9 g D MT	/ 01/07/07/1
1000	0 2	1241	35.0	ц т	57.900	0.300	15.0	PML	12	2.4	4 51 51 71	J.OSPML	4.ZWBAII
1967	821	1341	49.3	Ь	57.092	4.593	15.0	DNK	46	3.4	4.5LDNK		4.5LDA I
1968	26	127	32.0	L	57.330	12.330	16.0	*BAT			2.4LBAT		3.0WMAC1
1968	312	732	36.0	L	58.700	13.100	0.0	*ISC	б		3.1LBAT		2.8WMAC1
1968	429	2150	20 6	т.	57 566	8 853	15 0	NIK	11	2 9		4 1 cDML	2 0WDFN1
1000	127	2133	20.0		57.500	14 000	10.0	+ T C C	± ±	2.9		T.ISPMD	3.0WFENI
1968	93	2235	10.9	Ц	58.570	14.000	0.0	*ISC	9		3.2LBAT		3./WMACI
1969	45	1909	47.1	L	57.155	6.764	0.1	DNK	23	1.4	4.2LDNK		4.3LDA 1
1972	621	1137	16.0	L	58.790	13.700	0.0	*PEN			2.3LPEN		1
1973	722	4 2	56 0	т.	58 300	13 900	0 0	*HEL	4		2 81.BAT		3 OWMAC1
1074	, <u>2</u> 2	112	1 0	- -	F0 100	14 220	10.0	* ```	ć				2 1 1 1 1 2 1
19/4	2 5	2234	1.2	Ц	50.100	14.330	10.0	" BAI	0		Z. JLBAI		5.1WMAC1
1974	521	1651	22.0	L	58.300	13.200	0.0	*HEL	13		3.5LBAT		3.3WMAC1
1974	1028	2156	29.5	L	57.380	12.330	9.0	*BAT	б		2.6LBAT		3.2WMAC1
1976	316	627	8.0	T.	58.800	13.800	0.0	*HEL	4		2.6LBAT		2.7WMAC1
1076	7 2	725	56 9	т	50.000	14 211	0 0	* T C C	7		2 7 D M		2 7WMAC1
1000	7 3	1220	1 - 4	ц т	50.402	14.211	0.0	* <b>T</b> SC			2.7LBAI		Z./WMACI
1977	62	1332	15.4	Ь	53.082	9.536	4.0	*ISC	57		3.9LLDG		T
1977	827	1614	51.0	L	59.000	12.450	0.0	*PEN	5				2.0WPEN1
1977	95	2340	18.8	L	57.244	14.392	0.0	*ISC	11				3.0WPEN1
1078	425	1 2	36 4	т.	58 829	5 562	0 0	* T C C	5				2 0WDFN1
1000	411	0 4 1 0	11 0	-	50.025	10 402	0.0	100	10				0 BITTER1
1980	411	0419	11.2	Ь	57.983	12.403	0.01	' DNK	Τ8	1.1			2.7LUPPI
1980	0605	1211	39.0	R				DNK	62				3.3LUPP1
1980	826	0315	44.0	L	57.861	15.272	0.2	DNK	9	0.7	2.3LDNK		2.0LNA01
1980	1125	0239	50 6	т.	58 414	13 899	99	DNK	22	24			2 4T.IIPP1
1001	010	0232	50.0	- -	50.111	14 112	10.07		22	2.1			2.100111
ΤΆΩΤ	∠⊥3	0039	9.0	Ц	20.093	14.113	10.01	DNK	28	2.4			3.3LUPPI
1981	96	0411	59.8	L	57.030	6.880	40.0	DNK	84	1.1	5.2LDNK		4.2LBER1
1981	10 7	0437	12.1	LI	58.755	14.986	10.2	DNK	21	0.8			1
1981	10 7	0505	35 2	т.т	58.770	15.048	0 0	DNK	19	0 7			1
1001	1007	0E10	10 7	T	20.770	13.010	0.0		11	0.7			⊥ רדאדאים דם כ
1001	1111	0010		ц т		10 07-	10 -	DINK	+++				
1981	1111	0248	51.1	Г	57.151	13.278	10.5	DNK	16	1.0			2.7LUPP1
1983	415	2346	57.8	L	57.939	12.250	6.2	DNK	15	0.7			1.8LEGT1
1983	712	1904	27.2	I.	58.062	14 694	6.7	DNK	15	0.7			2.51.NAO1
1000	0.01	0000	10 /	т	58 247	13 754	0 0	עזארן	10	0 0			2 2T ECT
1005	924 61 6	0400	10.4	ц т	50.24/	13./54	0.0	DINK	T 0	0.0	2 2 5		∠.∠⊔≞GII
1985	610	1528	42.2	Г	55.600	4.621	5.1	DNK	36	⊥.4	3.3CDNK		1
1985	615	0040	20.5	L	56.608	12.190	9.1	*DNK	44	1.2	4.7LDA	4.4CDNK	4.9LDNK1
1986	4 1	0956	53.5	L	56.544	12.183	7.2	DNK	37	1.4	4.1LDNK	3.9CDNK	1
1987	820	114	33 8	т.				אואס	0				1
1000	1020	11 <del>1</del>	17 -			0 250	1 - 0 -		20	0 0	4 01 5	2 / 05	1
T 9 8 9	T70	0933	47.5	Ь	57.911	8.362	15.UE	DNK	26	0.9	4.2LDNK	3.4CDNK	1
1989	1130	1400	0.0	LE				DNK	0				1

1990	524	0951	56.9 L	56.478	11.931	10.0F	DNK	15	1.3	3.2LDNK	3.6CDNK	1
1991	823	0407	46.5 LX	58.871	5.769	0.1	DNK	12	0.9	2.7CDNK		1
1993	36	0126	45.6 L	57.946	6.754	62.4	DNK	14	1.2	3.3LDNK	3.3CDNK	1
1993	77	1148	8.3 L	55.578	4.517	15.6	DNK	15	1.1	4.2LDNK	3.4CDNK	1
1994	211	2356	53.6GL	64.557	-52.979	2.0	DNK	13	2.6			1
1994	1018	1838	18.2 L	55.598	5.055	0.2	DNK1	1085	50.4	4.1LDNK	3.5CDNK	3.3LNA01
1995	2 2	2126	9.5 L	57.980	0.508	40.0	DNK	32	0.5	3.0LDNK	2.7CDNK	1
1995	530	0400	16.8 L	56.292	10.724	28.9	DNK	15	1.1	3.4LDNK	3.2CDNK	1
1995	0620	1710	0.0 LE			0.0F	DNK	0				1
1995	10 4	2049	42.2 L	56.779	12.080	9.9	DNK	31	1.5	3.8LDNK	3.9CDNK	1
1995	1130	0523	52.4 L	55.644	12.255	24.8	DNK	4	0.7	1.3LDNK		1
1995	1130	0523	52.4 L	55.644	12.255	24.8	DNK	4	0.7	1.3LDNK		1
1996	1217	1815	14.2 L	55.578	12.935	15.0	DNK	73	1.2	2.6LDNK		1
1997	12 4	2203	45.2 L	56.911	7.690	8.5	DNK	48	1.5	3.4LDNK	3.8sDNK	1
1998	78	2314	43.5 L	56.563	8.102	34.7	DNK	741	9.2	3.3LDNK	3.4CDNK	1
1998	826	1730	0.0 LP			0.0F	DNK	0				1
1998	12 9	1434	0.0 LE			0.0F	DNK	0				1
2000	1019	1027	24.5 L	57.639	6.962	12.6	DNK	51	1.8	3.8LDNK	3.5CDNK	3.2WDNK1
2000	1129	2207	54.6 L*	59.059	11.184	15.0F	DNK	21	1.6	4.3LDNK	3.8CDNK	3.7LNA01
2000	1228	1203	41.5 LP	55.171	10.679	0.0F	DNK	7	1.6	2.7CDNK		1.9LNA01
2001	57	0943	31.7 L	56.626	3.122	4.5	DNK	48	1.4	3.6LDNK	4.1sDNK	4.9WDNK1
2001	62	0044	51.7 L	56.801	7.803	59.3	DNK	39	0.8	3.5LDNK	3.4CDNK	2.7WDNK1
2001	1021	0031	26.7 L	56.733	7.661	29.1	DNK	47	1.3	3.4LDNK		1
2001	11 6	1805	28.01L	55.677	11.701	19.7	DNK	4	0.1	2.8LDNK	3.4CDNK	2.6WDNK1
2003	710	0505	39.9 L	56.745	9.283	11.4	DNK	16	1.3	2.7LDNK	2.8CDNK	1
2003	1128	2321	21.9 L	57.370	10.712	0.1	DNK	4	1.3	2.8LDNK		2.3LNA01
2004	223	0838	26.51L	55.524	12.212	33.7	DNK	50	0.3	2.9LDNK	3.0CDNK	1
2004	0708	1230	0.0 LP				DNK	0				1
2004	93	0931	26.8 L*	58.168	7.744	17.5F	DNK	21	1.3	3.4LDNK	2.9CDNK	2.9LNA01
2004	921	1105	5.6 R	55.067	20.299	0.0	DNK	30	3.5	5.2LDNK	4.5WDNK	1
2004	921	1332	31.6 L	54.940	20.117	0.1	DNK	26	1.3	5.6LDNK	3.4sDNK	4.8WDNK1
2004	928	1153	41.2 L	57.828	7.607	15.0	DNK	361	.1.8	3.4LDNK	2.9CDNK	2.9WDNK1
2006	724	1257	21.3 LE	56.371	12.063	0.0F	DNK	3	0.0	2.2LDNK		1
2007	1 7	0150	53.3 L	61.896	1.090	10.0F	DNK	491	.6.3	4.7LDNK	2 2 6 5 1 7 1	1
2007	128	1030	54.6 L	57.771	6.338	37.6	DNK	80	0.6	4.1LDNK	3.3CDNK	3.1WDNK1
2007	64	1734	44.5 L	57.064	1.755	10.05	DNK	76	0.7	3.8LDNK	3.7CDNK	3.9LBGS1
2008	0201	1220	0.0 LP	56.75	8.87	0.0F1	DNK.	0	0 0	4 61 51 51	1 2 9 5 1 5 1	
2008	227	0056	46.8 D	53.405	-0.179	35.0	DNK2	295	2.3	4.7LDNK	4.3CDNK	3.3sDNK1
2008	1216	0520	3.2 R	55.666	13.422	14.3	DNK	78	2.7	4.8LDNK	4.4CDNK	3.4sDNK1
2009	416	0959	4.9 R	50.055	13.529	12.4	DNK	6	0.7	3.2LDNK		
2009	/ /	1911	45.8AL	/5.22/	-/2.591	29.3F1	DNK	9 111	1.0	4.6LDNK	5.8SDNK	5.4DDNK1
2010	∠⊥9 ⊑00	∠⊥U9 10F4	I.U K	50.0/5	10 500	39.1	DINK	1 T T	1.2	4.3LUNK	4.UWDNK	1
2012	5∠9 o ⁄	1004	10.0 RE	50.242	11 0/7	0.0F	DINK	צ 21	0.5			1
2012	8 6 010	U∠5/ 1657	10.0 L	50.000	10 005	∠∠.⊥	DINK	3⊥ 10	0.7			1 1 hDuri
∠U⊥3 2012	∠⊥9 /11	100/	2.4GK	01.101 60 E01	-42.225	0.0	JNK VINK	1 U	U./ 1 2		4.45DNK	4. LOUNKI
∠U⊥3 2012	411 1001	2302 0250	52.5GL	00.501	-44.U/3	4.4	DINK	с Т Э	1.3		4.ISDNK	4.ZWDNKI
ZUI3	TUZT	0256	э.у Ц	00.009	-33.133	∠⊥.4	DINK	3	0.1	∠.⊥⊔∪№К		T

## Appendix D Coordinates of Source areas

COORDINATES OF THE SOURCES AREAS

SOURCE AREA 1		
Geometry par	rameters:	
Number of	vertex : 4	
Number Or	Vertex : 4	Donth (lrm)
4,00000	53,00000	15,10000
15,80000	53,00000	15,10000
15,80000	54,00000	15,10000
4,00000	54,00000	15,10000
SOURCE AREA 2		
Geometry par	rameters:	
Number of	vertex : 9	
Long	Lat	Depth(km)
8,31000	54,00000	16,20000
8,31000	55,51000	16,20000
11 78000	55 45000	16 20000
13 74000	55 02000	16 20000
14 88000	54 97000	16 20000
14 05000	54,97000	16,20000
14,95000	54,00000	16,20000
14,10000	54,00000	16,20000
12,02000	54,00000	16,20000
9,77000	54,00000	16,20000
SOURCE AREA 3		
Geometry par	rameters:	
Number of	vertex : 8	
Long	Lat	Depth(km)
6.00000	58,00000	22,50000
7,00000	58,00000	22.50000
8 00000	58 00000	22 50000
9 00000	58 00000	22,50000
10 00000	58,00000	22,50000
10,00000	58,00000	22,50000
7,59000	58,20000	22,50000
5,40000	57,00000	22,50000
5,40000	58,00000	22,50000
SOURCE AREA 4		
Geometry par	rameters:	
Number of	vertex : 10	
Long	Lat	Depth(km)
10,42000	58,00000	10,90000
11,21000	58,00000	10,90000
13,65000	56,60000	10,90000
14,74000	56,00000	10,90000
14,79000	55,62000	10,90000
14,88000	54,97000	10,90000
13,74000	55,02000	10,90000
11.78000	55,45000	10,90000
11 47000	56 05000	10 90000
10 69000	56 71000	10,90000
10,00000	50,71000	10,00000
SUIDCE VDEV 2		
Cometry par	rameters.	
Mumber of	uncleib.	
Number of	verlex · Q	Denth (low)
Long	Lat	Deptn(Km)
/,59000	56,20000	17,30000
10,00000	58,00000	17,30000
10,42000	58,00000	17,30000
10,67000	56,71000	17,30000
11,47000	56,05000	17,30000
11,78000	55,45000	17,30000
8,31000	55,51000	17,30000
7,74000	55,94000	17,30000

rameters:	
vertex : 13	
Lat	Depth(km)
58,80000	14,70000
58,80000	14,70000
58,80000	14,70000
57,00000	14,70000
54,75600	14,70000
54,75600	14,70000
54,00000	14,70000
54,00000	14,70000
54,97000	14,70000
55,62000	14,70000
56,00000	14,70000
56,60000	14,70000
58,80000	14,70000
	rameters: vertex : 13 Lat 58,80000 58,80000 57,00000 54,75600 54,75600 54,00000 54,00000 54,97000 55,62000 56,00000 56,00000 58,80000

-----

SOURCE AREA 7

Geometry parameters: Number of vertex : 13

1010011 10	
Lat	Depth(km)
58,00000	10,70000
58,00000	10,70000
58,00000	10,70000
58,00000	10,70000
58,00000	10,70000
56,60000	10,70000
58,80000	10,70000
59,00000	10,70000
59,00000	10,70000
59,00000	10,70000
59,00000	10,70000
59,00000	10,70000
59,00000	10,70000
	Lat 58,00000 58,00000 58,00000 58,00000 56,60000 59,00000 59,00000 59,00000 59,00000 59,00000 59,00000 59,00000 59,00000

SOURCE AREA 8

Geometry parameters:

Geometry par	Lameters.	
Number of	vertex : 10	
Long	Lat	Depth(km)
4,00000	56,00000	18,20000
4,00000	57,00000	18,20000
5,40000	57,00000	18,20000
7,59000	56,20000	18,20000
7,74000	55,94000	18,20000
8,31000	55,51000	18,20000
8,31000	54,00000	18,20000
7,01000	54,00000	18,20000
6,00000	54,00000	18,20000
4,00000	54,00000	18,20000

## Appendix E Return periods 2500 years and 50 years

Based on the same input material as the main map (Figure 16) maps of the estimated hazard for Ground Type A given by the peak ground accelerations  $[cm/s^2]$  for return periods 2500 years and 50 years are shown in figure E1 and E2.

The background material for these maps is not checked with respect to the return period as for the map in figure 15, and we recommend using the value 4 +/-2 cm/s<sup>2</sup> for the 50 year return period, and 40 +/-20 cm/s<sup>2</sup> for the 2500 year return period.

![](_page_52_Figure_3.jpeg)

Figure E1 The estimated hazard for Ground Type A given by the peak ground accelerations [cm/s<sup>2</sup>] for a return period of 50 years, which correspond to a 80% non-exceedance probability in 20 years. Given values are only valid onshore and should be re-evaluated after 10 years due to increasing uncertainty; ultimo 2024.

![](_page_53_Figure_0.jpeg)

Figure E2 The estimated hazard for Ground Type A given by the peak ground accelerations [cm/s<sup>2</sup>] for a return period of 2500 years, which correspond to a 90% non-exceedance probability in 250 years. Given values are only valid onshore and should be re-evaluated after 10 years due to increasing uncertainty; ultimo 2024.