## **Alber New**

### **Designer:** Chris Dickinson

Released: 2010

### Weights:

Light, Light Italic Regular, Italic Medium, Medium Italic Bold, Bold Italic

### Supported Languages:

Afrikaans, Albanian, Basque, Bemba, Bosnian, Catalan, Cornish, Croatian, Czech, Danish, Dutch, English, Esperanto, Estonian, Faroese, Filipino, Finnish, French, Galician, Ganda, German, Hungarian, Icelandic, Indonesian, Irish, Italian, Kamba, Kikuyu, Kinyarwanda, Latvian, Lithuanian, Luo, Malagasy, Malay, Maltese, Manx, Morisyen, North Ndebele, Norwegian Bokmål, Norwegian Nynorsk, Nyankole, Oromo, Polish, Portuguese, Romansh, Sango, Shona, Slovak, Slovenian, Somali, Spanish, Swahili, Swedish, Swiss German, Welsh, Zulu

# AaBb *AaBb* AaBb *AaBb* AaBb *AaBb*

Light

## **DESULFURIZED** C'EST COMBIEN EN MONNAIE RÉELLE waltz, bad nymph, for quick jigs vex

Regular

### KNEECAPPINGS ICH KOMME, DU DUMME WITZFIGUR waltz, bad nymph, for quick jigs vex

Medium

## **TRILINGUALLY** J'ARRIVE, ESPÈCE DE NAIN RABOUGRI

waltz, bad nymph, for quick jigs vex

Bold

## **RECEPTIONIST** Sgíw UU HL XILÁADAANG waltz, bad nymph, for quick jigs vex

Light Italic

## **FORBIDDINGLY** MI VOLAS BRAKUMI TIUN SCIURON waltz, bad nymph, for quick jigs vex

Italic

## **EXTRACRANIAL** BITTE NUR EIN KLEINES GLAS waltz, bad nymph, for quick jigs vex

Medium Italic

## MICROBALANCE

JEG ER ALLERGISK OVER FOR MUSKATNØD waltz, bad nymph, for quick jigs vex

Bold Italic

### HARBORMASTER UN VASO PEQUEÑO NOMÁS, POR FAVOR waltz, bad nymph, for quick jigs vex

## PETTIFOGGINGS BARFFOOTFD doubting thomas TÁ PÓIT ORM GUSTO KUNG MOSAKAY SA KABAW ziškópela waŋží wačhíŋ **700XANTHELLAE** make both ends meet **OÙ EST LE PLACARD?** WIR WOLLEN IHRE KÜHE UND SCHAFE SEHEN

CARTILAGE

### Alber New

### Light / Light Italic - 9pt/12pt

Mr. Robert B. Stanton describes a small log dam faced upstream with earth, upon which was laid an asphalt concrete lining to make it water tight. The stone was broken to 2-in. pieces, all the fines being left in and sufficient fine material added to fill the voids. The stone was heated and mixed in pans or kettles from a street paving outfit; and the asphaltum paste, composed of 4 parts California refined asphaltum and 1 part crude petroleum, was boiled in another kettle. The boiling hot paste was poured with ladles over the hot stone, and the whole mixed over the fire with shovels and hoes. The asphalt concrete was taken away in hot iron wheelbarrows, placed in a 4-in. layer rammed and ironed with hot irons. The concrete was laid in strips 4 to 6 ft. wide, the edges being coated with hot paste. After the whole reservoir was lined, it was painted with the asphalt paste, boiled much longer, until when cold it was hard and stone was broken to 2-in. pieces, all the fines being left in and sufficient fine material added to fill the voids. The stone was heated and mixed in pans or kettles from a street paving outfit; and the asphaltum paste, composed of 4 parts.

### Regular / Italic - 9pt/12pt

Mr. Robert B. Stanton describes a small log dam faced upstream with earth, upon which was laid an asphalt concrete lining to make it water tight. The stone was broken to 2-in. pieces, all the fines being left in and sufficient fine material added to fill the voids. The stone was heated and mixed in pans or kettles from a street paving outfit; and the asphaltum paste, composed of 4 parts California refined asphaltum and 1 part crude petroleum, was boiled in another kettle. The boiling hot paste was poured with ladles over the hot stone, and the whole mixed over the fire with shovels and hoes. *The asphalt concrete was taken away in hot iron wheelbarrows, placed in a 4-in. layer rammed and ironed with hot irons. The concrete was laid in strips 4 to 6 ft. wide, the edges being coated with hot paste. After the whole reservoir was lined, it was painted with the asphalt paste, boiled much longer, until when cold it was hard and stone was broken to 2-in. pieces, all the fines being left in and sufficient fine material added to fill the voids. The stone was heated and mixed in pans or kettles from a street paving outfit; and the asphaltum paste, composed of 4 parts.* 

#### Medium / Medium Italic - 9pt/12pt

Mr. Robert B. Stanton describes a small log dam faced upstream with earth, upon which was laid an asphalt concrete lining to make it water tight. The stone was broken to 2-in. pieces, all the fines being left in and sufficient fine material added to fill the voids. The stone was heated and mixed in pans or kettles from a street paving outfit; and the asphaltum paste, composed of 4 parts California refined asphaltum and 1 part crude petroleum, was boiled in another kettle. The boiling hot paste was poured with ladles over the hot stone, and the whole mixed over the fire with shovels and hoes. *The asphalt concrete was taken away in hot iron wheelbarrows, placed in a 4-in. layer rammed and ironed with hot irons. The concrete was laid in strips 4 to 6 ft. wide, the edges being coated with hot paste. After the whole reservoir was lined, it was painted with the asphalt paste, boiled much longer, until when cold it was hard and stone was broken to 2-in. pieces, all the fines being left in and sufficient fine material added to fill the voids. The stone was heated and mixed in pans or kettles from a street paving outfit; and the asphaltum paste, composed of 4 parts.* 

#### Bold / Bold Italic - 9pt/12pt

Mr. Robert B. Stanton describes a small log dam faced upstream with earth, upon which was laid an asphalt concrete lining to make it water tight. The stone was broken to 2-in. pieces, all the fines being left in and sufficient fine material added to fill the voids. The stone was heated and mixed in pans or kettles from a street paving outfit; and the asphaltum paste, composed of 4 parts California refined asphaltum and 1 part crude petroleum, was boiled in another kettle. The boiling hot paste was poured with ladles over the hot stone, and the whole mixed over the fire with shovels and hoes. The asphalt concrete was taken away in hot iron wheelbarrows, placed in a 4-in. layer rammed and ironed with hot irons. The concrete was laid in strips 4 to 6 ft. wide, the edges being coated with hot paste. After the whole reservoir was lined, it was painted with the asphalt paste, boiled much longer, until when cold it was hard and stone was broken to 2-in. pieces, all the fines being left in and sufficient fine material added to fill the voids. The stone was heated and mixed in pans or kettles from a street paving outfit; and the asphalt paste, composed of 4

### Alber New

### Light / Light Italic - 12pt/15pt

Mr. Robert B. Stanton describes a small log dam faced upstream with earth, upon which was laid an asphalt concrete lining to make it water tight. The stone was broken to 2-in. pieces, all the fines being left in and sufficient fine material added to fill the voids. The stone was heated and mixed in pans or kettles from a street paving outfit; and the asphaltum paste, *composed of 4 parts California refined asphaltum and 1 part crude petroleum, was boiled in another kettle. The boiling hot paste was poured with ladles over the hot stone, and the whole mixed over the fire with shovels and hoes. The asphalt concrete was taken away in hot iron wheelbarrows, placed in a 4-in. layer rammed and ironed with hot irons.* 

### Regular / Italic - 12pt/15pt

Mr. Robert B. Stanton describes a small log dam faced upstream with earth, upon which was laid an asphalt concrete lining to make it water tight. The stone was broken to 2-in. pieces, all the fines being left in and sufficient fine material added to fill the voids. The stone was heated and mixed in pans or kettles from a street paving outfit; and the asphaltum paste, *composed of 4 parts California refined asphaltum and 1 part crude petroleum, was boiled in another kettle. The boiling hot paste was poured with ladles over the hot stone, and the whole mixed over the fire with shovels and hoes. The asphalt concrete was taken away in hot iron wheelbarrows, placed in a 4-in. layer rammed and ironed with hot irons.* 

### Medium / Medium Italic - 12pt/15pt

Mr. Robert B. Stanton describes a small log dam faced upstream with earth, upon which was laid an asphalt concrete lining to make it water tight. The stone was broken to 2-in. pieces, all the fines being left in and sufficient fine material added to fill the voids. The stone was heated and mixed in pans or kettles from a street paving outfit; and the asphaltum paste, *composed of 4 parts California refined asphaltum and 1 part crude petroleum, was boiled in another kettle. The boiling hot paste was poured with ladles over the hot stone, and the whole mixed over the fire with shovels and hoes. The asphalt concrete was taken away in hot iron wheelbarrows, placed in a 4-in. layer rammed and ironed with hot irons.* 

### Bold / Bold Italic - 12pt/15pt

Mr. Robert B. Stanton describes a small log dam faced upstream with earth, upon which was laid an asphalt concrete lining to make it water tight. The stone was broken to 2-in. pieces, all the fines being left in and sufficient fine material added to fill the voids. The stone was heated and mixed in pans or kettles from a street paving outfit; and the asphaltum paste, *composed of 4 parts California refined asphaltum and 1 part crude petroleum, was boiled in another kettle. The boiling hot paste was poured with ladles over the hot stone, and the whole mixed over the fire with shovels and hoes. The asphalt concrete was taken away in hot iron wheelbarrows, placed in a 4-in. layer rammed and ironed with hot*  ABCDEFGHIJKLMNOPQRSTUVWXYZÁÂÄÅÀÀĀĀĂĄÁÁÁÂÂÂ ŽÆÆBÇĆĈĊČĎDDĐÉÊËÈĒĖĘĚĒĖĘĔÊËÊËÊĐĜĞĠĢĠĤĦŀŀŀĺĨĬ ÌĨĨĨĮİIJĴĶĶKĹĽŁĻĿĻĿŃ'nŅŊŊŃŊŇŊŇÓÔÒÕÖŌŎŐØŒŌŌØ ØďŎÓŶÔÔÔOŔŖŘŖŚŜŞŠŠŞŢŤŦŢŢŨŪŬŮŰŲŲÚÛÙIJŮÚÙŨ ŲÜŴŴŴŴÝŶŶŸYŹŻŽĘĐÞ

abcdefghijklmnopqrstuvwxyzáâäåàãāāāāáåâââââææbçćĉċ čďḍḏđéêëèēeĕeġeġeśeġeĝeĝġġġġĥħḥḫíĩiîīīīįiijjĵķķkkĺľłļŀllm ṁṃṅṇṯńņňŋñóôòõööōŏőøæðṓǿợởờớộỗồốoŕŗřŗśŝşššşşţťŧţṯ ũūŭůűųųuúûùuudứữựüŵẁśwÿŷÿyźżžzðþ

fiflfjfbfhfkffffiffl

ABCDEFGHIJKLMNOPQRSTUVWXYZÁÂÄÅÀĀĀĂĄÁŖĂÂÂŖĂÆÆBÇĆ ĈĊČĎĐĐĐÉÊËÈĒËĖĘĚËĖĘĒÊËÊŢĐĜĞĠĢĠĤĦŀŀŀĺĨĨĨĨĮĬIJIJĴĶĶĸĹĽŁĻĿĻ ĿMMMNŊŊŃŊŇÓÔÒÕÖŌŎŐØŒŌŌÓØĊŎĊŎÔŎÔŎŔŖŘŖŚŜŞŠŠŞŞ ŢŤŦŢŢŨŪŬŮŰŲŲÚÛÙIJŮÚŨŨŢÜŴŴŴŴÝŶŶŸYŹŻŽĘĐÞ

#\$%0123456789¢£¥€‰¤°#\$%0123456789¢£¥€‰ #\$%0123456789¢£¥€‰ #\$%0123456789¢£¥€‰ #\$%0123456789¢£¥€‰ #\$%0123456789¢£¥€‰

+=()0123456789.,:abcdefghijklmnopqrstuvwxyzABCDEFGHIJKLMNOPQRSTUVWXYZ

+=()0123456789.,:abcdefghijklmnopqrstuvwxyzABCDEFGHIJKLMNOPQRSTUVWXYZ

