

PROPERTY OF U.S. GEOLOGICAL SURVEY

SPECIMENS OF TYPE FACES FOR MAPS



BRANCH OF PRINTING
PUBLICATIONS DIVISION
UNITED STATES GEOLOGICAL SURVEY

(200)
pages
c.2

SPECIMENS OF TYPE FACES FOR MAPS



RETURNED
AND RESEARCH REFERENCE COLLECTION
USGS NATIONAL CENTER, MS-522
RESTON, VA 22092

BRANCH OF PRINTING
PUBLICATIONS DIVISION
UNITED STATES GEOLOGICAL SURVEY

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6 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

6 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand composition continued

Characters Per Pica 4.20

7 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has pro-

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

7 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand composi-

Characters Per Pica 3.60

8 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early begin-

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

8 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors.

Characters Per Pica 3.15

9 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

9 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.80

10 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

10 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.52

11 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early begin-

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

11 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.29

12 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

12 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition

Characters Per Pica 2.10

Candida

14 Point

Characters Per Pica 1.80

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

16 Point

Characters Per Pica 1.58

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

18 Point

Characters Per Pica 1.40

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

20 Point

Characters Per Pica 1.26

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

24 Point

Characters Per Pica 1.05

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

30 Point

Characters Per Pica 0.84

ABCDEFGHIJKLMNOPQRSTUVWXYZ
WXYZ abcdefghijklmnopqrstuv
wxyz 1234567890

33 Point

Characters Per Pica 0.77

ABCDEFGHIJKLMNOPQRSTUVWXYZ
UVWXYZ abcdefghijklmnop
qrstuvwxyz 1234567890

36 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

42 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890

48 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890

A B C D E F G H I J K L
M N O P Q R S T U V W
X Y Z a b c d e f g h i j k l
m n o p q r s t u v w x y z
1 2 3 4 5 6 7 8 9 0

A B C D E F G H I J K
L M N O P Q R S T U V
W X Y Z a b c d e f g h
i j k l m n o p q r s t u v w
x y z 1 2 3 4 5 6 7 8 9 0

A B C D E F G H I
J K L M N O P Q R
S T U V W X Y Z
a b c d e f g h i j k l m
n o p q r s t u v w x y
1 2 3 4 5 6 7 8 9 0

Candida Italic

6 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition

ABCDEFGHIJKLMNQRSTUUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

6 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand composition continued

Characters Per Pica 4.52

7 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has pro-

ABCDEFGHIJKLMNQRSTUUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

7 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand composi-

Characters Per Pica 3.87

8 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early begin-

ABCDEFGHIJKLMNQRSTUUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

8 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors.

Characters Per Pica 3.39

9 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since

ABCDEFGHIJKLMNQRSTUUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

9 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 3.01

10 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has

ABCDEFGHIJKLMNQRSTUUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

10 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.71

11 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early begin-

ABCDEFGHIJKLMNQRSTUUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

11 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.47

12 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this

ABCDEFGHIJKLMNQRSTUUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

12 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition

Characters Per Pica 2.26

14 Point

Characters Per Pica 1.94

*ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890*

16 Point

Characters Per Pica 1.69

*ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890*

18 Point

Characters Per Pica 1.51

*ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890*

20 Point

Characters Per Pica 1.36

*ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890*

24 Point

Characters Per Pica 1.13

*ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890*

30 Point

Characters Per Pica 0.90

*ABCDEFGHIJKLMNOPQRSTUVWXYZ
WXYZ abcdefghijklmnopqrstuv
wxyz 1234567890*

33 Point

Characters Per Pica 0.83

*ABCDEFGHIJKLMNOPQRSTUVWXYZ
UVWXYZ abcdefghijklmnop
qrstuvwxyz 1234567890*

Candida Italic

36 Point

*ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890*

42 Point

*ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890*

48 Point

*ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890*

54 Point

*ABCDEFGHIJKL
MNOPQRSTUVWXYZ
XYZ abcdefghijkl
mnopqrstuvwxyz
1234567890*

60 Point

*ABCDEFGHIJK
LMNOPQRSTUV
WXYZ abcdefgh
ijklmnopqrstuvw
xyz 1234567890*

A B C D E F G H I
J K L M N O P Q R
S T U V W X Y Z
a b c d e f g h i j k l m
n o p q r s t u v w x y
z 1 2 3 4 5 6 7 8 9 0

6 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

6 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand composition continued

Characters Per Pica 4.02

7 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

7 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand compos-

Characters Per Pica 3.45

8 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has pro-

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

8 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors.

Characters Per Pica 3.02

9 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

9 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.68

10 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

10 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.41

11 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early begin-

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

11 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Sur-

Characters Per Pica 2.19

12 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

12 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition

Characters Per Pica 2.01

Candida Bold

14 Point

Characters Per Pica 1.72

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

16 Point

Characters Per Pica 1.51

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

18 Point

Characters Per Pica 1.344

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

20 Point

Characters Per Pica 1.21

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

24 Point

Characters Per Pica 1.01

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

30 Point

Characters Per Pica 0.80

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

33 Point

Characters Per Pica 0.74

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

36 Point

**ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890**

42 Point

**ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890**

48 Point

**ABCDEFGHIJKLMN
OPQRSTUVWXYZ
abcdefghijklmnopqrs
tuvwxyz 1234567890**

Candida Bold

54 Point

A B C D E F G H I J K L
M N O P Q R S T U V W
X Y Z a b c d e f g h i j k l
m n o p q r s t u v w x y z
1 2 3 4 5 6 7 8 9 0

60 Point

A B C D E F G H I J K
L M N O P Q R S T U V
W X Y Z a b c d e f g h
i j k l m n o p q r s t u v w
x y z 1 2 3 4 5 6 7 8 9 0

A B C D E F G H I
J K L M N O P Q R
S T U V W X Y Z
a b c d e f g h i j k l m
n o p q r s t u v w x y
z 1 2 3 4 5 6 7 8 9 0

Caslon Openface

6 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

6 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors. Hand composition continued as the only means of type composition until 1955.

Characters Per Pica 5.08

7 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

7 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand composition continued as

Characters Per Pica 4.35

8 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

8 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand composition

Characters Per Pica 3.81

9 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Sec-

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

9 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand

Characters Per Pica 3.39

10 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

10 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors.

Characters Per Pica 3.05

11 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

11 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.77

12 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

12 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.54

14 Point

Characters Per Pica 2.18

ABCDEFGHIJKLMNOPQRSTUVWXYZ
 abcdefghijklmnopqrstuvwxyz 1234567890

16 Point

Characters Per Pica 1.90

ABCDEFGHIJKLMNOPQRSTUVWXYZ
 abcdefghijklmnopqrstuvwxyz 1234567890

18 Point

Characters Per Pica 1.69

ABCDEFGHIJKLMNOPQRSTUVWXYZ
 abcdefghijklmnopqrstuvwxyz 1234567890

20 Point

Characters Per Pica 1.52

ABCDEFGHIJKLMNOPQRSTUVWXYZ
 abcdefghijklmnopqrstuvwxyz 1234567890

24 Point

Characters Per Pica 1.27

ABCDEFGHIJKLMNOPQRSTUVWXYZ
 abcdefghijklmnopqrstuvwxyz 1234567890

30 Point

Characters Per Pica 1.02

ABCDEFGHIJKLMNOPQRSTUVWXYZ
 VWXYZ abcdefghijklmnopqrstuvwxyz
 1234567890

33 Point

Characters Per Pica 0.93

ABCDEFGHIJKLMNOPQRSTUVWXYZ
 TUVWXYZ abcdefghijklmnopqrs
 tuvwxyz 1234567890

36 Point

A B C D E F G H I J K L M N O P Q
R S T U V W X Y Z a b c d e f g h i j k l
m n o p q r s t u v w x y z 1 2 3 4 5 6 7 8 9 0

42 Point

A B C D E F G H I J K L M N O
P Q R S T U V W X Y Z a b c d
e f g h i j k l m n o p q r s t u v w x y z
1 2 3 4 5 6 7 8 9 0

48 Point

A B C D E F G H I J K L M
N O P Q R S T U V W X
Y Z a b c d e f g h i j k l m n o p q
r s t u v w x y z 1 2 3 4 5 6 7 8 9 0

54 Point

A B C D E F G H I J K L
M N O P Q R S T U V W
X Y Z a b c d e f g h i j k l m
n o p q r s t u v w x y z
1 2 3 4 5 6 7 8 9 0

60 Point

A B C D E F G H I J K
L M N O P Q R S T U
V W X Y Z a b c d e f g h
i j k l m n o p q r s t u v w x y z
1 2 3 4 5 6 7 8 9 0

A B C D E F G H I

J K L M N O P Q

R S T U V W X Y

Z a b c d e f g h i j k l m

n o p q r s t u v w x y z

1 2 3 4 5 6 7 8 9 0

6 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

6 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand composition continued as the

Characters Per Pica 4.33

7 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type com-

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

7 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand composition

Characters Per Pica 3.71

8 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

8 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand

Characters Per Pica 3.25

9 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

9 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.89

10 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

10 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.60

11 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

11 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.36

12 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early begin-

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

12 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for

Characters Per Pica 2.16

Century Expanded

14 Point

Characters Per Pica 1.86

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

16 Point

Characters Per Pica 1.62

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

18 Point

Characters Per Pica 1.44

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

20 Point

Characters Per Pica 1.30

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

24 Point

Characters Per Pica 1.08

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

30 Point

Characters Per Pica 0.87

ABCDEFGHIJKLMNOPQRSTUVWXYZ
WXYZ abcdefghijklmnopqrstuv
wxyz 1234567890

33 Point

Characters Per Pica 0.80

ABCDEFGHIJKLMNOPQRSTUVWXYZ
UVWXYZ abcdefghijklmnopq
rstuvwxyz 1234567890

36 Point

A B C D E F G H I J K L M N O P Q R
S T U V W X Y Z a b c d e f g h i j k l m n
o p q r s t u v w x y z 1 2 3 4 5 6 7 8 9 0

42 Point

A B C D E F G H I J K L M N O
P Q R S T U V W X Y Z a b c d
e f g h i j k l m n o p q r s t u v w x y z
1 2 3 4 5 6 7 8 9 0

48 Point

A B C D E F G H I J K L M N
O P Q R S T U V W X Y Z a b
c d e f g h i j k l m n o p q r s t u v
w x y z 1 2 3 4 5 6 7 8 9 0

A B C D E F G H I J K L
M N O P Q R S T U V W
X Y Z a b c d e f g h i j k l
m n o p q r s t u v w x y z
1 2 3 4 5 6 7 8 9 0

A B C D E F G H I J K
L M N O P Q R S T U
V W X Y Z a b c d e f g
h i j k l m n o p q r s t u v w
x y z 1 2 3 4 5 6 7 8 9 0

72 Point

A B C D E F G H I
J K L M N O P Q R
S T U V W X Y Z
a b c d e f g h i j k l m n
o p q r s t u v w x y z
1 2 3 4 5 6 7 8 9 0

Century Expanded Italic

6 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

6 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand composition continued as the

Characters Per Pica 4.35

7 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

7 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand composition

Characters Per Pica 3.73

8 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Sec-

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

8 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand

Characters Per Pica 3.26

9 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

9 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.90

10 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

10 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.61

11 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Sec-

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

11 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.37

12 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early be-

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

12 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for

Characters Per Pica 2.17

14 Point

Characters Per Pica 1.86

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

16 Point

Characters Per Pica 1.63

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

18 Point

Characters Per Pica 1.45

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

20 Point

Characters Per Pica 1.30

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

24 Point

Characters Per Pica 1.09

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

30 Point

Characters Per Pica 0.87

ABCDEFGHIJKLMNOPQRSTUVWXYZ
WXYZ abcdefghijklmnopqrstu
vwxyz 1234567890

33 Point

Characters Per Pica 0.80

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopq
rstuvwxyz 1234567890

36 Point

*ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890*

42 Point

*ABCDEFGHIJKLMNO
PQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz
1234567890*

48 Point

*ABCDEFGHIJKLMN
OPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz
1234567890*

54 Point

*ABCDEFGHIJKL
MNOPQRSTUVWXYZ
XYZ abcdefghijkl
mnopqrstuvwxyz
1234567890*

60 Point

*ABCDEFGHIJK
LMNOPQRSTU
VWXYZ abcdefg
hijklmnopqrstuvw
xyz 1234567890*

A B C D E F G H I
J K L M N O P Q R
S T U V W X Y Z
a b c d e f g h i j k l m n
o p q r s t u v w x y z
1 2 3 4 5 6 7 8 9 0

6 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

6 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors. Hand composition continued as the only means of type composition until 1955.

Characters Per Pica 5.00

7 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

7 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand composition continued as

Characters Per Pica 4.29

8 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

8 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand composition

Characters Per Pica 3.75

9 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

9 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand

Characters Per Pica 3.34

10 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

10 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors.

Characters Per Pica 3.00

11 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type compos-

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

11 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.73

12 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has pro-

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

12 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.50

Garamond

14 Point

Characters Per Pica 2.14

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

16 Point

Characters Per Pica 1.88

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

18 Point

Characters Per Pica 1.67

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

20 Point

Characters Per Pica 1.50

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

24 Point

Characters Per Pica 1.25

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

30 Point

Characters Per Pica 1.00

ABCDEFGHIJKLMNOPQRSTUVWXYZ
Z abcdefghijklmnopqrstuvwxyz
1234567890

33 Point

Characters Per Pica 0.91

ABCDEFGHIJKLMNOPQRSTUVWXYZ
XYZ abcdefghijklmnopqrstuvwxyz
1234567890

36 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ
vwxyz 1234567890

42 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ
mnopqrstuvwxyz
1234567890

48 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ
hijklmnopqrstuvwxyz
1234567890

A B C D E F G H I J K L M N
O P Q R S T U V W X Y Z
a b c d e f g h i j k l m n o p q r s t
u v w x y z 1 2 3 4 5 6 7 8 9 0

A B C D E F G H I J K L M
N O P Q R S T U V W X
Y Z a b c d e f g h i j k l m n o
p q r s t u v w x y z
1 2 3 4 5 6 7 8 9 0

A B C D E F G H I J K
L M N O P Q R S T U
V W X Y Z a b c d e
f g h i j k l m n o p q r s t
u v w x y z
1 2 3 4 5 6 7 8 9 0

Garamond Italic

6 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

6 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors. Hand composition continued as the only means of type composition until 1955.

Characters Per Pica 5.70

7 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

7 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors. Hand composition continued as the only means of type composition until 1955.

Characters Per Pica 4.89

8 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

8 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors. Hand composition continued as the

Characters Per Pica 4.27

9 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type com-

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

9 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors. Hand composition

Characters Per Pica 3.80

10 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

10 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors. Hand

Characters Per Pica 3.42

11 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

11 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors.

Characters Per Pica 3.11

12 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composi-

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

12 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.85

14 Point

Characters Per Pica 2.44

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

16 Point

Characters Per Pica 2.14

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

18 Point

Characters Per Pica 1.90

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

20 Point

Characters Per Pica 1.71

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

24 Point

Characters Per Pica 1.42

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

30 Point

Characters Per Pica 1.14

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

33 Point

Characters Per Pica 1.05

ABCDEFGHIJKLMNOPQRSTUVWXYZ
YZ abcdefghijklmnopqrstuvwxyz
1234567890

*ABCDEFGHIJKLMNOPQRSTUVWXYZ
W XYZ abcdefghijklmnopqrstuvwxyz
1234567890*

*ABCDEFGHIJKLMNOPQRSTUVWXYZ
TUVWXYZ abcdefghijklmnop
qrstuvwxyz 1234567890*

*ABCDEFGHIJKLMNOPQRSTUVWXYZ
RSTUVWXYZ abcdefghij
klmnopqrstuvwxyz
1234567890*

54 Point

*ABCDEFGHIJKLMNO
PQRSTUVWXYZ abc
defghijklmnopqrstuvwxyz
1234567890*

60 Point

*ABCDEFGHIJKLM
NOPQRSTUVWXYZ
abcdefghijklmnopqrstu
vwxyz 1234567890*

A B C D E F G H I J K
L M N O P Q R S T U
V W X Y Z a b c d e f g
h i j k l m n o p q r s t u v w x
y z 1 2 3 4 5 6 7 8 9 0

6 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

6 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors. Hand composition continued as the only means of type composition until 1955.

Characters Per Pica 4.54

7 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

7 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors. Hand composition

Characters Per Pica 3.89

8 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

8 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors. Hand

Characters Per Pica 3.40

9 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

9 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors.

Characters Per Pica 3.03

10 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ

10 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors.

Characters Per Pica 2.72

abcdefghijklmnopqrstuvwxyz 1234567890

11 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

11 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.48

12 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

12 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.27

Garamond Bold

14 Point

Characters Per Pica 1.95

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

16 Point

Characters Per Pica 1.70

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

18 Point

Characters Per Pica 1.51

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

20 Point

Characters Per Pica 1.36

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

24 Point

Characters Per Pica 1.13

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

30 Point

Characters Per Pica 0.91

ABCDEFGHIJKLMNOPQRSTUVWXYZ
XYZ abcdefghijklmnopqrstuvwxyz
1234567890

33 Point

Characters Per Pica 0.84

ABCDEFGHIJKLMNOPQRSTUVWXYZ
WXYZ abcdefghijklmnopqrstuv
wxyz 1234567890

36 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

42 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890

48 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890

A B C D E F G H I J K L M N
O P Q R S T U V W X Y Z
a b c d e f g h i j k l m n o p q r s
t u v w x y z
1 2 3 4 5 6 7 8 9 0

A B C D E F G H I J K L
M N O P Q R S T U V W
X Y Z a b c d e f g h i j k l
m n o p q r s t u v w x y z
1 2 3 4 5 6 7 8 9 0

A B C D E F G H I J

K L M N O P Q R S

T U V W X Y Z

a b c d e f g h i j k l m n

o p q r s t u v w x y z

1 2 3 4 5 6 7 8 9 0

Optima

6 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

6 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors. Hand composition continued as the only means of type composition until 1955.

Characters Per Pica 4.50

7 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

7 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand composition

Characters Per Pica 3.86

8 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

8 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand

Characters Per Pica 3.38

9 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

9 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors.

Characters Per Pica 3.00

10 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

10 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.70

11 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

11 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.45

12 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

12 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.25

14 Point

Characters Per Pica 1.93

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

16 Point

Characters Per Pica 1.69

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

18 Point

Characters Per Pica 1.50

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

20 Point

Characters Per Pica 1.35

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

24 Point

Characters Per Pica 1.13

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

30 Point

Characters Per Pica 0.90

ABCDEFGHIJKLMNOPQRSTUVWXYZ
YZ abcdefghijklmnopqrstuvwxyz
1234567890

33 Point

Characters Per Pica 0.83

ABCDEFGHIJKLMNOPQRSTUVWXYZ
WXYZ abcdefghijklmnopqrstuvw
xyz 1234567890

Optima

36 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ
vwxyz 1234567890

42 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ
mnopqrstuvwxyz
1234567890

48 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ
ghijklmnopqrstuvwxyz
1234567890

54 Point

ABCDEFGHIJKLMN
OPQRSTUVWXYZ
abcdefghijklmnopqrs
stuvwxyz
1234567890

60 Point

ABCDEFGHIJKLM
NOPQRSTUVWX
YZ abcdefghijklm
nopqrstuvwxyz
1234567890

A B C D E F G H I J K
L M N O P Q R S T U
V W X Y Z a b c d e f
g h i j k l m n o p q r s t
u v w x y z
1 2 3 4 5 6 7 8 9 0

6 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

6 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors. Hand composition continued as the only means of type composition until 1955.

Characters Per Pica 4.52

7 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type compos-

ABCDEFGHJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

7 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand composition

Characters Per Pica 3.87

8 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has

ABCDEFGHJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

8 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand

Characters Per Pica 3.39

9 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early begin-

ABCDEFGHJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

9 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors.

Characters Per Pica 3.01

10 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type com-

ABCDEFGHJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

10 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.71

11 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has

ABCDEFGHJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

11 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.47

12 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type

ABCDEFGHJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

12 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.26

Optima Italic

14 Point

Characters Per Pica 1.94

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

16 Point

Characters Per Pica 1.69

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

18 Point

Characters Per Pica 1.51

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

20 Point

Characters Per Pica 1.36

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

24 Point

Characters Per Pica 1.13

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

30 Point

Characters Per Pica 0.90

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890

33 Point

Characters Per Pica 0.83

ABCDEFGHIJKLMNOPQRSTUVWXYZ
XYZ abcdefghijklmnopqrstuvw
xyz 1234567890

36 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890

42 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890

48 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890

*ABCDEFGHIJKLMN
OPQRSTUVWXYZ
abcdefghijklmnopqrs
tuvwxyz
1234567890*

*ABCDEFGHIJKLM
NOPQRSTUVWXYZ
Z abcdefghijklmn
opqrstuvwxyz
1234567890*

*ABCDEFGHIJKLMN
OPQRSTUVWXYZ
abcdefghijklmnop
ghijklmnopqrst
uvwxyz
1234567890*

6 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

6 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand composition continued as

Characters Per Pica 4.20

7 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

7 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand composition

Characters Per Pica 3.60

8 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

8 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand

Characters Per Pica 3.15

9 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

9 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.80

10 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

10 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.52

11 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

11 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.29

12 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning,

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

12 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs

Characters Per Pica 2.10

14 Point

Characters Per Pica 1.80

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

16 Point

Characters Per Pica 1.58

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

18 Point

Characters Per Pica 1.40

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

20 Point

Characters Per Pica 1.26

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

24 Point

Characters Per Pica 1.05

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

30 Point

Characters Per Pica 0.84

ABCDEFGHIJKLMNOPQRSTUVWXYZ
YZ abcdefghijklmnopqrstuvwxyz
1234567890

33 Point

Characters Per Pica 0.77

ABCDEFGHIJKLMNOPQRSTUVWXYZ
WXYZ abcdefghijklmnopqrstu
vwxyz 1234567890

ABCDEFGHIJKLMNOPQRSTUVWXYZ
vwxyz 1234567890

ABCDEFGHIJKLMNO
PQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890

ABCDEFGHIJKLMNO
PQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890

54 Point

ABCDEFGHIJKLMN
OPQRSTUVWXYZ
abcdefghijklmnopq
rstuvwxyz
1234567890

60 Point

ABCDEFGHIJKLM
NOPQRSTUVWX
YZ abcdefghijkl
mnopqrstuvwxyz
1234567890

A B C D E F G H I J K
L M N O P Q R S T
U V W X Y Z a b c d
e f g h i j k l m n o p q
r s t u v w x y z
1 2 3 4 5 6 7 8 9 0

6 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEF GHIJ KLMNOP QRSTUV WXYZ abcdefghijklmnopqrstuvwxy 1234567890

6 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand composition continued as

Characters Per Pica 4.22

7 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type

ABCDEF GHIJ KLMNOP QRSTUV WXYZ abcdefghijklmnopqrstuvwxy 1234567890

7 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand composition

Characters Per Pica 3.62

8 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type

ABCDEF GHIJ KLMNOP QRSTUV WXYZ abcdefghijklmnopqrstuvwxy 1234567890

8 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand

Characters Per Pica 3.17

9 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this

ABCDEF GHIJ KLMNOP QRSTUV WXYZ abcdefghijklmnopqrstuvwxy 1234567890

9 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.81

10 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided

ABCDEF GHIJ KLMNOP QRSTUV WXYZ abcdefghijklmnopqrstuvwxy 1234567890

10 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.53

11 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section

ABCDEF GHIJ KLMNOP QRSTUV WXYZ abcdefghijklmnopqrstuvwxy 1234567890

11 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.30

12 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early be-

ABCDEF GHIJ KLMNOP QRSTUV WXYZ abcdefghijklmnopqrstuvwxy 1234567890

12 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs

Characters Per Pica 2.11

Optima Medium Italic

14 Point

Characters Per Pica 1.81

*ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890*

16 Point

Characters Per Pica 1.58

*ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890*

18 Point

Characters Per Pica 1.41

*ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890*

20 Point

Characters Per Pica 1.27

*ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890*

24 Point

Characters Per Pica 1.06

*ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890*

30 Point

Characters Per Pica 0.84

*ABCDEFGHIJKLMNOPQRSTUVWXYZ
YZ abcdefghijklmnopqrstuvwxyz
1234567890*

33 Point

Characters Per Pica 0.77

*ABCDEFGHIJKLMNOPQRSTUVWXYZ
WXYZ abcdefghijklmnopqrstu
vwxyz 1234567890*

36 Point

*ABCDEFGHIJKLMNOPQRSTUVWXYZ
vwxyz 1234567890*

42 Point

*ABCDEFGHIJKLMNO
PQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890*

48 Point

*ABCDEFGHIJKLMNO
PQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890*

*ABCDEFGHIJKLMN
OPQRSTUVWXYZ
abcdefghijklmnopq
rstuvwxyz
1234567890*

*ABCDEFGHIJKLM
NOPQRSTUVWX
YZ abcdefghijkl
mnopqrstuvwxyz
1234567890*

*ABCDEFGHIJK
LMNOPQRST
UVWXYZ abcd
efghijklmnopq
rstuvwxyz
1234567890*

Optima Bold

6 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

6 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors. Hand composition continued as the only means of type composition until 1955.

Characters Per Pica 4.02

7 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

7 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors. Hand composition

Characters Per Pica 3.45

8 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

8 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors. Hand

Characters Per Pica 3.02

9 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

9 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors.

Characters Per Pica 2.68

10 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

10 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.41

11 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

11 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.19

12 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

12 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.01

14 Point

Characters Per Pica 1.72

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

16 Point

Characters Per Pica 1.51

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

18 Point

Characters Per Pica 1.34

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

20 Point

Characters Per Pica 1.21

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

24 Point

Characters Per Pica 1.01

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

30 Point

Characters Per Pica 0.80

ABCDEFGHIJKLMNOPQRSTUVWXYZ
YZ abcdefghijklmnopqrstuvwxyz
1234567890

33 Point

Characters Per Pica 0.74

ABCDEFGHIJKLMNOPQRSTUVWXYZ
WXYZ abcdefghijklmnopqrstu
vwxyz 1234567890

Optima Bold

36 Point

**ABCDEFGHIJKLMNOPQRSTUVWXYZ
vwxyz 1234567890**

42 Point

**ABCDEFGHIJKLMNO
PQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890**

48 Point

**ABCDEFGHIJKLMNO
PQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890**

54 Point

**A B C D E F G H I J K L M N
O P Q R S T U V W X Y Z
a b c d e f g h i j k l m n o p q
r s t u v w x y z
1 2 3 4 5 6 7 8 9 0**

60 Point

**A B C D E F G H I J K L M
N O P Q R S T U V W X
Y Z a b c d e f g h i j k l
m n o p q r s t u v w x y z
1 2 3 4 5 6 7 8 9 0**

A B C D E F G H I J K
L M N O P Q R S T
U V W X Y Z a b c d
e f g h i j k l m n o p q
r s t u v w x y z
1 2 3 4 5 6 7 8 9 0

6 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

6 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand composition

Characters Per Pica 3.86

7 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

7 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand

Characters Per Pica 3.31

8 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early be-

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

8 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors.

Characters Per Pica 2.89

9 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

9 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.57

10 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

10 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.31

11 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early be-

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

11 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for

Characters Per Pica 2.10

12 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567

12 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type compos-

Characters Per Pica 1.93

Optima Classified

14 Point

Characters Per Pica 1.65

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

16 Point

Characters Per Pica 1.45

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

18 Point

Characters Per Pica 1.29

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

20 Point

Characters Per Pica 1.16

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

24 Point

Characters Per Pica 0.96

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

30 Point

Characters Per Pica 0.77

ABCDEFGHIJKLMNOPQRSTUVWXYZ
VWXYZ abcdefghijklmnopqrs
tuvwxyz 1234567890

33 Point

Characters Per Pica 0.70

ABCDEFGHIJKLMNOPQRSTUVWXYZ
TUVWXYZ abcdefghijklmno
qrstuvwxyz 1234567890

36 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890

42 Point

ABCDEFGHIJKLMNO
PQRSTUVWXYZ abcd
efghijklmnopqrstuvwx
yz 1234567890

48 Point

ABCDEFGHIJKLM
NOPQRSTUVWXYZ
abcdefghijklmnopqr
stuvwxyz 1234567890

A B C D E F G H I J K L
M N O P Q R S T U V W
X Y Z a b c d e f g h i j k l
m n o p q r s t u v w x y z
1 2 3 4 5 6 7 8 9 0

A B C D E F G H I J K
L M N O P Q R S T U
V W X Y Z a b c d e f
g h i j k l m n o p q r s t u
v w x y z
1 2 3 4 5 6 7 8 9 0

A B C D E F G H I
J K L M N O P Q
R S T U V W X Y
Z a b c d e f g h i j
k l m n o p q r s t u v
w x y z
1 2 3 4 5 6 7 8 9 0

Paragon

6 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNQRSTUUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

6 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors. Hand composition continued as the only means of type composition until 1955.

Characters Per Pica 4.62

7 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNQRSTUUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

7 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand composition

Characters Per Pica 3.96

8 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section

ABCDEFGHIJKLMNQRSTUUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

8 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand

Characters Per Pica 3.47

9 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning,

ABCDEFGHIJKLMNQRSTUUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

9 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors.

Characters Per Pica 3.08

10 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNQRSTUUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

10 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.77

11 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has

ABCDEFGHIJKLMNQRSTUUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

11 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.52

12 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning,

ABCDEFGHIJKLMNQRSTUUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

12 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.31

14 Point

Characters Per Pica 1.98

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

16 Point

Characters Per Pica 1.73

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

18 Point

Characters Per Pica 1.54

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

20 Point

Characters Per Pica 1.39

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

24 Point

Characters Per Pica 1.16

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

30 Point

Characters Per Pica 0.92

ABCDEFGHIJKLMNOPQRSTUVWXYZ
WXYZ abcdefghijklmnopqrstuvwx
yz 1234567890

33 Point

Characters Per Pica 0.85

ABCDEFGHIJKLMNOPQRSTUVWXYZ
VWXYZ abcdefghijklmnopqrstu
vwxyz 1234567890

Paragon

36 Point

A B C D E F G H I J K L M N O P Q R S
T U V W X Y Z a b c d e f g h i j k l m n o
p q r s t u v w x y z 1 2 3 4 5 6 7 8 9 0

42 Point

A B C D E F G H I J K L M N O P
Q R S T U V W X Y Z a b c d e f g
h i j k l m n o p q r s t u v w x y z
1 2 3 4 5 6 7 8 9 0

48 Point

A B C D E F G H I J K L M N
O P Q R S T U V W X Y Z
a b c d e f g h i j k l m n o p q r s t u
v w x y z 1 2 3 4 5 6 7 8 9 0

54 Point

A B C D E F G H I J K L M
N O P Q R S T U V W X
Y Z a b c d e f g h i j k l m
n o p q r s t u v w x y z
1 2 3 4 5 6 7 8 9 0

60 Point

A B C D E F G H I J K L
M N O P Q R S T U V
W X Y Z a b c d e f g h i j
k l m n o p q r s t u v w x y z
1 2 3 4 5 6 7 8 9 0

A B C D E F G H I J
K L M N O P Q R S
T U V W X Y Z
a b c d e f g h i j k l m n
o p q r s t u v w x y z
1 2 3 4 5 6 7 8 9 0

6 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

6 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors. Hand composition continued as the only means of type composition until 1955.

Characters Per Pica 4.64

7 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

7 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors. Hand composition

Characters Per Pica 3.98

8 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

8 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors. Hand

Characters Per Pica 3.48

9 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

9 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors.

Characters Per Pica 3.10

10 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

10 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.79

11 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

11 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.53

12 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

12 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.32

Souvenir Light

14 Point

Characters Per Pica 1.99

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

16 Point

Characters Per Pica 1.74

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

18 Point

Characters Per Pica 1.55

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

20 Point

Characters Per Pica 1.39

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

24 Point

Characters Per Pica 1.16

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

30 Point

Characters Per Pica 0.93

ABCDEFGHIJKLMNOPQRSTUVWXYZ
XYZ abcdefghijklmnopqrstuvwxyz
1234567890

33 Point

Characters Per Pica 0.85

ABCDEFGHIJKLMNOPQRSTUVWXYZ
WXYZ abcdefghijklmnopqrstuv
wxyz 1234567890

36 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

42 Point

ABCDEFGHIJKLMNO
PQRSTUVWXYZ abcdefghij
klmnopqrstuvwxyz
1234567890

48 Point

ABCDEFGHIJKLMNO
PQRSTUVWXYZ abc
defghijklmnopqrstuvwx
yz 1234567890

A B C D E F G H I J K L M N
O P Q R S T U V W X Y Z
a b c d e f g h i j k l m n o p q r s
t u v w x y z
1 2 3 4 5 6 7 8 9 0

A B C D E F G H I J K L
M N O P Q R S T U V W
X Y Z a b c d e f g h i j k l
m n o p q r s t u v w x y z
1 2 3 4 5 6 7 8 9 0

72 Point

A B C D E F G H I J

K L M N O P Q R S

T U V W X Y Z

a b c d e f g h i j k l m n

o p q r s t u v w x y z

1 2 3 4 5 6 7 8 9 0

Souvenir Light Italic

6 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

6 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors. Hand composition continued as the only means of type composition until 1955.

Characters Per Pica 4.64

7 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

7 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand composition

Characters Per Pica 3.98

8 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

8 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand

Characters Per Pica 3.48

9 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning,

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

9 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors.

Characters Per Pica 3.10

10 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

10 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.79

11 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

11 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.53

12 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

12 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.32

14 Point

Characters Per Pica 1.99

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

16 Point

Characters Per Pica 1.74

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

18 Point

Characters Per Pica 1.55

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

20 Point

Characters Per Pica 1.39

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

24 Point

Characters Per Pica 1.16

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

30 Point

Characters Per Pica 0.93

ABCDEFGHIJKLMNOPQRSTUVWXYZ
XYZ abcdefghijklmnopqrstuvwxyz
1234567890

33 Point

Characters Per Pica 0.85

ABCDEFGHIJKLMNOPQRSTUVWXYZ
WXYZ abcdefghijklmnopqrstuv
wxyz 1234567890

36 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

42 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890

48 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890

54 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890

60 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ
MNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890

A B C D E F G H I J

K L M N O P Q R S

T U V W X Y Z

a b c d e f g h i j k l m n

o p q r s t u v w x y z

1 2 3 4 5 6 7 8 9 0

Souvenir Medium

6 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

6 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand composition continued as the

Characters Per Pica 4.38

7 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

7 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand composition

Characters Per Pica 3.76

8 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

8 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand

Characters Per Pica 3.29

9 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

9 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.92

10 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

10 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.63

11 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

11 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.39

12 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early begin-

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

12 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for

Characters Per Pica 2.19

Souvenir Medium

14 Point

Characters Per Pica 1.88

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

16 Point

Characters Per Pica 1.64

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

18 Point

Characters Per Pica 1.46

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

20 Point

Characters Per Pica 1.32

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

24 Point

Characters Per Pica 1.10

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

30 Point

Characters Per Pica 0.88

ABCDEFGHIJKLMNOPQRSTUVWXYZ
XYZ abcdefghijklmnopqrstuvw
xyz 1234567890

33 Point

Characters Per Pica 0.80

ABCDEFGHIJKLMNOPQRSTUVWXYZ
VWXYZ abcdefghijklmnopqrstu
vwxyz 1234567890

36 Point

**ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890**

42 Point

**ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890**

48 Point

**ABCDEFGHIJKLMN
OPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890**

**A B C D E F G H I J K L M
N O P Q R S T U V W X Y
Z a b c d e f g h i j k l m n o
p q r s t u v w x y z
1 2 3 4 5 6 7 8 9 0**

**A B C D E F G H I J K L
M N O P Q R S T U V
W X Y Z a b c d e f g h i j
k l m n o p q r s t u v w x y
z 1 2 3 4 5 6 7 8 9 0**

72 Point

A B C D E F G H I J
K L M N O P Q R S
T U V W X Y Z a b
c d e f g h i j k l m n o
p q r s t u v w x y z
1 2 3 4 5 6 7 8 9 0

Souvenir Medium Italic

6 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

6 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand composition continued as the

Characters Per Pica 4.35

7 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

7 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand composition

Characters Per Pica 3.73

8 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

8 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand

Characters Per Pica 3.26

9 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

9 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.90

10 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

10 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.61

11 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

11 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.37

12 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early begin-

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

12 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for

Characters Per Pica 2.17

14 Point

Characters Per Pica 1.86

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

16 Point

Characters Per Pica 1.63

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

18 Point

Characters Per Pica 1.45

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

20 Point

Characters Per Pica 1.30

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

24 Point

Characters Per Pica 1.09

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

30 Point

Characters Per Pica 0.87

ABCDEFGHIJKLMNOPQRSTUVWXYZ
XYZ abcdefghijklmnopqrstuvwxyz
1234567890

33 Point

Characters Per Pica 0.80

ABCDEFGHIJKLMNOPQRSTUVWXYZ
VWXYZ abcdefghijklmnopqrstu
vwxyz 1234567890

36 Point

**ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890**

42 Point

**ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890**

48 Point

**ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890**

54 Point

***ABCDEFGHIJKLM
NOPQRSTUVWXYZ
Z abcdefghijklmno
pqrstuvwxyz
1234567890***

60 Point

***ABCDEFGHIJKL
MNOPQRSTU
WXYZ abcdefghij
klmnopqrstuvwx
y z 1234567890***

***ABCDEFGHIJ
KLMNOPQRS
TUVWXYZ ab
cdefghijklmno
pqrstuvwxyz
1234567890***

Souvenir Demi-Bold

6 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

6 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand composition con-

Characters Per Pica 4.04

7 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

7 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand com-

Characters Per Pica 3.46

8 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early begin-

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

8 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors.

Characters Per Pica 3.03

9 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

9 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.69

10 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

10 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.42

11 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early begin-

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

11 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Sur-

Characters Per Pica 2:20

12 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

12 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition

Characters Per Pica 2.02

Souvenir Demi-Bold

14 Point

Characters Per Pica 1.73

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

16 Point

Characters Per Pica 1.51

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

18 Point

Characters Per Pica 1.35

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

20 Point

Characters Per Pica 1.21

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

24 Point

Characters Per Pica 1.01

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890

30 Point

Characters Per Pica 0.81

ABCDEFGHIJKLMNOPQRSTUVWXYZ
WXYZ abcdefghijklmnopqrstuv
wxyz 1234567890

33 Point

Characters Per Pica 0.74

ABCDEFGHIJKLMNOPQRSTUVWXYZ
UVWXYZ abcdefghijklmnop
qrstuvwxyz 1234567890

36 Point

**ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890**

42 Point

**ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890**

48 Point

**ABCDEFGHIJKLMN
OPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890**

Souvenir Demi-Bold

54 Point

**ABCDEFGHIJKL
MNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890**

60 Point

**ABCDEFGHIJK
LMNOPQRSTUV
WXYZ abcdefgh
ijklmnopqrstuvw
xyz 1234567890**

A B C D E F G H I
J K L M N O P Q R
S T U V W X Y Z
a b c d e f g h i j k l m
n o p q r s t u v w x y
z 1 2 3 4 5 6 7 8 9 0

Souvenir Demi-Bold Italic

6 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

6 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand composition con-

Characters Per Pica 4.37

7 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

7 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand com-

Characters Per Pica 3.74

8 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early begin-

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

8 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors.

Characters Per Pica 3.27

9 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

9 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.91

10 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

10 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.62

11 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early begin-

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

11 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Sur-

Characters Per Pica 2.38

12 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

12 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition

Characters Per Pica 2.18

14 Point

Characters Per Pica 1.87

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

16 Point

Characters Per Pica 1.64

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

18 Point

Characters Per Pica 1.46

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

20 Point

Characters Per Pica 1.31

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

24 Point

Characters Per Pica 1.09

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890

30 Point

Characters Per Pica 0.87

ABCDEFGHIJKLMNOPQRSTUVWXYZ
WXYZ abcdefghijklmnopqrstuv
wxyz 1234567890

33 Point

Characters Per Pica 0.80

ABCDEFGHIJKLMNOPQRSTUVWXYZ
UVWXYZ abcdefghijklmnop
qrstuvwxyz 1234567890

Souvenir Demi-Bold Italic

36 Point

**ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890**

42 Point

**ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890**

48 Point

**ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890**

54 Point

***ABCDEFGHIJKL
MNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890***

60 Point

***ABCDEFGHIJK
LMNOPQRSTUV
WXYZ abcdefgh
ijklmnopqrstu
vwxyz 1234567890***

***ABCDEFGHI
JKLMNOPQR
STUVWXYZ
abcdefghijklm
nopqrstuvwxyz
z 1234567890***

6 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

6 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors. Hand composition continued as the only means of type composition until 1955.

Characters Per Pica 4.52

7 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

7 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand composition

Characters Per Pica 3.87

8 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

8 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand

Characters Per Pica 3.39

9 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

9 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors.

Characters Per Pica 3.01

10 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

10 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.71

11 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

11 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.47

12 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

12 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.26

Spartan Book

14 Point

Characters Per Pica 1.94

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz 1234567890

16 Point

Characters Per Pica 1.69

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz 1234567890

18 Point

Characters Per Pica 1.51

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz 1234567890

20 Point

Characters Per Pica 1.36

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz 1234567890

24 Point

Characters Per Pica 1.13

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz 1234567890

30 Point

Characters Per Pica 0.90

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz

1234567890

33 Point

Characters Per Pica 0.82

ABCDEFGHIJKLMNOPQRSTUVWXYZ

Z abcdefghijklmnopqrstuvwxyz

1234567890

36 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ
XYZ abcdefghijklmnopqrstuvw
xyz 1234567890

42 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ
UVWXYZ abcdefghijklmno
pqrstuvwxyz 1234567890

48 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ
RSTUVWXYZ abcdefghi
jklmnopqrstuvwxyz
1234567890

A B C D E F G H I J K L M N O
P Q R S T U V W X Y Z a b c
d e f g h i j k l m n o p q r s t u v
w x y z 1 2 3 4 5 6 7 8 9 0

A B C D E F G H I J K L M N
O P Q R S T U V W X Y Z
a b c d e f g h i j k l m n o p
q r s t u v w x y z
1 2 3 4 5 6 7 8 9 0

A B C D E F G H I J K L
M N O P Q R S T U V
W X Y Z a b c d e f g
h i j k l m n o p q r s t u v
w x y z
1 2 3 4 5 6 7 8 9 0

Spartan Book Italic

6 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

6 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors. Hand composition continued as the only means of type composition until 1955.

Characters Per Pica 4.96

7 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

7 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand composition continued as

Characters Per Pica 4.25

8 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

8 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand composition

Characters Per Pica 3.72

9 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

9 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand

Characters Per Pica 3.30

10 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

10 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors.

Characters Per Pica 2.97

11 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type compos-

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

11 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.70

12 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has pro-

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

12 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.48

14 Point

Characters Per Pica 2.12

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz 1234567890

16 Point

Characters Per Pica 1.86

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz 1234567890

18 Point

Characters Per Pica 1.65

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz 1234567890

20 Point

Characters Per Pica 1.49

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz 1234567890

24 Point

Characters Per Pica 1.24

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz 1234567890

30 Point

Characters Per Pica 0.99

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz

1234567890

33 Point

Characters Per Pica 0.91

ABCDEFGHIJKLMNOPQRSTUVWXYZ

Z abcdefghijklmnopqrstuvwxyz

1234567890

ABCDEFGHIJKLMNOPQRSTUVWXYZ
XYZ abcdefghijklmnopqrstuvw
xyz 1234567890

ABCDEFGHIJKLMNOPQRSTUVWXYZ
UVWXYZ abcdefghijklmno
pqrstuvwxyz 1234567890

ABCDEFGHIJKLMNOPQRSTUVWXYZ
RSTUVWXYZ abcdefghi
jklmnopqrstuvwxyz
1234567890

54 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ
PQRSTUVWXYZ abc
defghijklmnopqrstuv
wxyz 1234567890

60 Point

ABCDEFGHIJKLMN
OPQRSTUVWXYZ
abcdefghijklmnopqrs
tuvwxyz
1234567890

ABCDEFGHIJKL

MNOPQRSTU

WXYZ abcdefg

hijklmnopqrstuv

wxyz

1234567890

6 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEF GHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

6 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors. Hand composition continued as the only means of type composition until 1955.

Characters Per Pica 5.18

7 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEF GHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

7 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors. Hand composition continued as the

Characters Per Pica 4.44

8 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEF GHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

8 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors. Hand composition

Characters Per Pica 3.89

9 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has

ABCDEF GHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

9 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors. Hand

Characters Per Pica 3.45

10 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEF GHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

10 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors.

Characters Per Pica 3.11

11 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEF GHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

11 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.83

12 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided

ABCDEF GHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

12 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.59

Spartan Medium

14 Point

Characters Per Pica 2.22

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz 1234567890

16 Point

Characters Per Pica 1.94

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz 1234567890

18 Point

Characters Per Pica 1.73

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz 1234567890

20 Point

Characters Per Pica 1.55

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz 1234567890

24 Point

Characters Per Pica 1.30

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz 1234567890

30 Point

Characters Per Pica 1.04

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz

1234567890

33 Point

Characters Per Pica 0.96

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz

1234567890

36 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ
YZ abcdefghijklmnopqrstuvwxyz
1234567890

42 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ
VWXYZ abcdefghijklmnopq
rstuvwxyz 1234567890

48 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ
STUVWXYZ abcdefghijkl
mnopqrstuvwxyz
1234567890

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdef
ghijklmnopqrstuvwxyz
1234567890

ABCDEFGHIJKLMNO
PQRSTUVWXYZ ab
cdefghijklmnopqrstuv
wxyz 1234567890

ABCDEFGHIJKLM
NOPQRSTUVWXYZ
YZ abcdefghijklm
nopqrstuvwxyz
1234567890

Spartan Medium Italic

6 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEF GHIJ KLMNOP QRSTUVW XYZ abcdefghijklmnopqrstuvwxyz 1234567890

6 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors. Hand composition continued as the only means of type composition until 1955.

Characters Per Pica 5.23

7 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEF GHIJ KLMNOP QRSTUVW XYZ abcdefghijklmnopqrstuvwxyz 1234567890

7 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors. Hand composition continued as the only means of type composition until 1955.

Characters Per Pica 4.49

8 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEF GHIJ KLMNOP QRSTUVW XYZ abcdefghijklmnopqrstuvwxyz 1234567890

8 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors. Hand composition

Characters Per Pica 3.93

9 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has

ABCDEF GHIJ KLMNOP QRSTUVW XYZ abcdefghijklmnopqrstuvwxyz 1234567890

9 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors. Hand

Characters Per Pica 3.49

10 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEF GHIJ KLMNOP QRSTUVW XYZ abcdefghijklmnopqrstuvwxyz 1234567890

10 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors.

Characters Per Pica 3.14

11 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition

ABCDEF GHIJ KLMNOP QRSTUVW XYZ abcdefghijklmnopqrstuvwxyz 1234567890

11 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.86

12 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided

ABCDEF GHIJ KLMNOP QRSTUVW XYZ abcdefghijklmnopqrstuvwxyz 1234567890

12 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.62

14 Point

Characters Per Pica 2.24

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

16 Point

Characters Per Pica 1.96

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

18 Point

Characters Per Pica 1.74

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

20 Point

Characters Per Pica 1.57

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

24 Point

Characters Per Pica 1.31

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

30 Point

Characters Per Pica 1.05

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890

33 Point

Characters Per Pica 0.96

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890

ABCDEFGHIJKLMNOPQRSTUVWXYZ
YZ abcdefghijklmnopqrstuvwxyz
1234567890

ABCDEFGHIJKLMNOPQRSTUVWXYZ
VWXYZ abcdefghijklmnopq
rstuvwxyz 1234567890

ABCDEFGHIJKLMNOPQRSTUVWXYZ
STUVWXYZ abcdefghijkl
mnopqrstuvwxyz
1234567890

54 Point

***ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdef
ghijklmnopqrstuvwxyz
1234567890***

60 Point

***ABCDEFGHIJKLMNO
PQRSTUVWXYZ ab
cdefghijklmnopqrstuv
wxyz 1234567890***

ABCDEFGHIJKLM

NOPQRSTUVWXYZ

YZ abcdefghijklm

nopqrstuvwxyz

1234567890

Spartan Black

6 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

6 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand composition continued

Characters Per Pica 3.96

7 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

7 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand composition

Characters Per Pica 3.40

8 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning,

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

8 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors.

Characters Per Pica 2.97

9 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

9 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.64

10 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

10 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.38

11 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning,

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

11 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.16

12 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

12 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition

Characters Per Pica 1.98

Spartan Black

14 Point

Characters Per Pica 1.70

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz 1234567890

16 Point

Characters Per Pica 1.49

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz 1234567890

18 Point

Characters Per Pica 1.32

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz 1234567890

20 Point

Characters Per Pica 1.19

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz 1234567890

24 Point

Characters Per Pica 0.99

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz 12345678

30 Point

Characters Per Pica 0.79

**ABCDEFGHIJKLMNOPQRSTUVWXYZ
Z abcdefghijklmnopqrstuvwxyz
1234567890**

33 Point

Characters Per Pica 0.72

**ABCDEFGHIJKLMNOPQRSTUVWXYZ
XYZ abcdefghijklmnopqrstu
vwxyz 1234567890**

36 Point

**ABCDEFGHIJKLMNOPQRSTUVWXYZ
vwxyz 1234567890**

42 Point

**ABCDEFGHIJKLMNOPQRSTUVWXYZ
vwxyz 1234567890**

48 Point

**ABCDEFGHIJKLMNOPQRSTUVWXYZ
vwxyz 1234567890**

Spartan Black

54 Point

**ABCDEFGHIJKLMN
OPQRSTUVWXYZ
abcdefghijklmnop
qrstuvwxyz
1234567890**

60 Point

**ABCDEFGHIJKLM
NOPQRSTUVWX
YZ abcdefghijkl
mnopqrstuvwxyz
1234567890**

A B C D E F G H I J K L
M N O P Q R S T U V
W X Y Z a b c d e f
g h i j k l m n o p q r
s t u v w x y z
1 2 3 4 5 6 7 8 9 0

Times

6 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

6 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors. Hand composition continued as the only means of type composition until 1955.

Characters Per Pica 4.77

7 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

7 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand composition continued

Characters Per Pica 4.09

8 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

8 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand composition

Characters Per Pica 3.58

9 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

9 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand

Characters Per Pica 3.18

10 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

10 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.86

11 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

11 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.60

12 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

12 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.39

14 Point

Characters Per Pica 2.05

ABCDEFGHIJKLMNOPQRSTUVWXYZ
 abcdefghijklmnopqrstuvwxyz 1234567890

16 Point

Characters Per Pica 1.79

ABCDEFGHIJKLMNOPQRSTUVWXYZ
 abcdefghijklmnopqrstuvwxyz 1234567890

18 Point

Characters Per Pica 1.59

ABCDEFGHIJKLMNOPQRSTUVWXYZ
 abcdefghijklmnopqrstuvwxyz 1234567890

20 Point

Characters Per Pica 1.43

ABCDEFGHIJKLMNOPQRSTUVWXYZ
 abcdefghijklmnopqrstuvwxyz 1234567890

24 Point

Characters Per Pica 1.19

ABCDEFGHIJKLMNOPQRSTUVWXYZ
 abcdefghijklmnopqrstuvwxyz 1234567890

30 Point

Characters Per Pica 0.95

ABCDEFGHIJKLMNOPQRSTUVWXYZ
 YZ abcdefghijklmnopqrstuvwxyz
 1234567890

33 Point

Characters Per Pica 0.88

ABCDEFGHIJKLMNOPQRSTUVWXYZ
 WXYZ abcdefghijklmnopqrstuvw
 xyz 1234567890

Times

36 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ
vwxyz 1234567890

42 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ
mnopqrstuvwxyz
1234567890

48 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ
efghijklmnopqrstuvwxyz
1234567890

54 Point

ABCDEFGHIJKLM
NOPQRSTUVWXYZ
abcdefghijklmnopqrst
uvwxyz 1234567890

60 Point

ABCDEFGHIJKL
MNOPQRSTUVW
XYZ abcdefghijkl
mnopqrstuvwxyz
1234567890

A B C D E F G H I J K
L M N O P Q R S T U
V W X Y Z a b c d e
f g h i j k l m n o p q r s t
u v w x y z
1 2 3 4 5 6 7 8 9 0

6 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

6 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors. Hand composition continued as the only means of type composition until 1955.

Characters Per Pica 4.91

7 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

7 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand composition continued

Characters Per Pica 4.21

8 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

8 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand composition

Characters Per Pica 3.68

9 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

9 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand

Characters Per Pica 3.27

10 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

10 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.95

11 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

11 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.68

12 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

12 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.45

Times Italic

14 Point

Characters Per Pica 2.10

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

16 Point

Characters Per Pica 1.84

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

18 Point

Characters Per Pica 1.64

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

20 Point

Characters Per Pica 1.47

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

24 Point

Characters Per Pica 1.23

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

30 Point

Characters Per Pica 0.98

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890

33 Point

Characters Per Pica 0.90

ABCDEFGHIJKLMNOPQRSTUVWXYZ
XYZ abcdefghijklmnopqrstuvwxyz
1234567890

36 Point

*ABCDEFGHIJKLMNOPQRSTUVWXYZ
vwxyz 1234567890*

42 Point

*ABCDEFGHIJKLMNOPQRSTUVWXYZ
mnopqrstuvwxyz
1234567890*

48 Point

*ABCDEFGHIJKLMNOPQRSTUVWXYZ
hijklmnopqrstuvwxyz
1234567890*

*ABCDEFGHIJKLMN
OPQRSTUVWXYZ
abcdefghijklmnopqrst
uvwxyz 1234567890*

*ABCDEFGHIJKLM
NOPQRSTUVWXYZ
abcdefghijklmnopqr
stuvwxyz
1234567890*

ABCDEFGHIJK

LMNOPQRSTU

VWXYZ abcdef

ghijklmnopqrst

uvwxyz

1234567890

Times Bold

6 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

6 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors. Hand composition continued as the only means of type composition until 1955.

Characters Per Pica 4.91

7 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

7 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand composition

Characters Per Pica 4.21

8 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

8 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand

Characters Per Pica 3.68

9 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

9 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors.

Characters Per Pica 3.27

10 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

10 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.95

11 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

11 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.68

12 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

12 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.45

14 Point

Characters Per Pica 2.10

**ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890**

16 Point

Characters Per Pica 1.84

**ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890**

18 Point

Characters Per Pica 1.64

**ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890**

20 Point

Characters Per Pica 1.47

**ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890**

24 Point

Characters Per Pica 1.23

**ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890**

30 Point

Characters Per Pica 0.98

**ABCDEFGHIJKLMNOPQRSTUVWXYZ
WXYZ abcdefghijklmnopqrstuvwx
yz 1234567890**

33 Point

Characters Per Pica 0.90

**ABCDEFGHIJKLMNOPQRSTUVWXYZ
VWXYZ abcdefghijklmnopqrstu
vwxyz 1234567890**

Times Bold

36 Point

**ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890**

42 Point

**ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890**

48 Point

**ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890**

54 Point

**A B C D E F G H I J K L M
N O P Q R S T U V W X Y
Z a b c d e f g h i j k l m n o
p q r s t u v w x y z
1 2 3 4 5 6 7 8 9 0**

60 Point

**A B C D E F G H I J K L
M N O P Q R S T U V
W X Y Z a b c d e f g h i j
k l m n o p q r s t u v w x y z
1 2 3 4 5 6 7 8 9 0**

A B C D E F G H I J
K L M N O P Q R S
T U V W X Y Z
a b c d e f g h i j k l m n
o p q r s t u v w x y z
1 2 3 4 5 6 7 8 9 0

6 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

6 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors. Hand composition continued as the only means of type composition until 1955.

Characters Per Pica 4.52

7 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type compos-

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

7 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand composition

Characters Per Pica 3.87

8 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

8 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand

Characters Per Pica 3.39

9 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early be-

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

9 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors.

Characters Per Pica 3.01

10 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type com-

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

10 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.71

11 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

11 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.47

12 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

12 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.26

Trade Gothic

14 Point

Characters Per Pica 1.94

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

16 Point

Characters Per Pica 1.69

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

18 Point

Characters Per Pica 1.51

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

20 Point

Characters Per Pica 1.36

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

24 Point

Characters Per Pica 1.13

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

30 Point

Characters Per Pica 0.90

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890

33 Point

Characters Per Pica 0.83

ABCDEFGHIJKLMNOPQRSTUVWXYZ
XYZ abcdefghijklmnopqrstuvwxyz
1234567890

36 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ
vwxyz abcdefghijklmnopqr
stuvwxyz 1234567890

42 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ
stuvwxyz abcdefghijkl
mnopqrstuvwxyz
1234567890

48 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ
vwxyz abcdef
ghijklmnopqrstuvwxyz
1234567890

Trade Gothic

54 Point

A B C D E F G H I J K L M N
O P Q R S T U V W X Y Z
a b c d e f g h i j k l m n o p q r
s t u v w x y z
1 2 3 4 5 6 7 8 9 0

60 Point

A B C D E F G H I J K L M
N O P Q R S T U V W X Y
Z a b c d e f g h i j k l m n
o p q r s t u v w x y z
1 2 3 4 5 6 7 8 9 0

A B C D E F G H I J K
L M N O P Q R S T U
V W X Y Z a b c d e
f g h i j k l m n o p q r s t
u v w x y z
1 2 3 4 5 6 7 8 9 0

Trade Gothic Condensed

6 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

6 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors. Hand composition continued as the only means of type composition until 1955.

Characters Per Pica 5.67

7 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

7 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors. Hand composition continued as the only means of type composition until 1955.

Characters Per Pica 4.86

8 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

8 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors. Hand composition continued as

Characters Per Pica 4.25

9 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

9 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand composition

Characters Per Pica 3.78

10 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

10 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand

Characters Per Pica 3.40

11 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

11 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors.

Characters Per Pica 3.09

12 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

12 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.83

14 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz 1234567890

Characters Per Pica 2.43

16 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz 1234567890

Characters Per Pica 2.13

18 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz 1234567890

Characters Per Pica 1.89

20 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz 1234567890

Characters Per Pica 1.70

24 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz 1234567890

Characters Per Pica 1.42

30 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz

1234567890

Characters Per Pica 1.13

33 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz

1234567890

Characters Per Pica 1.03

36 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890

42 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ
Z abcdefghijklmnopqrstuvwxyz
1234567890

48 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ
WXYZ abcdefghijklmnopqrs
tuvwxyz 1234567890

54 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890

60 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890

A B C D E F G H I J K L M N O
P Q R S T U V W X Y Z a b
c d e f g h i j k l m n o p q r s t
u v w x y z
1 2 3 4 5 6 7 8 9 0

6 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

6 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors. Hand composition continued as the only means of type composition until 1955.

Characters Per Pica 4.54

7 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type com-

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

7 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand composition

Characters Per Pica 3.89

8 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

8 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand

Characters Per Pica 3.40

9 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early be-

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

9 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 3.03

10 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

10 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.72

11 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

11 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.48

12 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early begin-

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

12 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Sur-

Characters Per Pica 2.27

Univers 45 Light

14 Point

Characters Per Pica 1.95

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

16 Point

Characters Per Pica 1.70

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

18 Point

Characters Per Pica 1.51

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

20 Point

Characters Per Pica 1.36

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

24 Point

Characters Per Pica 1.13

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

30 Point

Characters Per Pica 0.91

ABCDEFGHIJKLMNOPQRSTUVWXYZ
YZ abcdefghijklmnopqrstuvwxyz
1234567890

33 Point

Characters Per Pica 0.84

ABCDEFGHIJKLMNOPQRSTUVWXYZ
WXYZ abcdefghijklmnopqrstuv
wxyz 1234567890

36 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ
vwxyz 1234567890

42 Point

ABCDEFGHIJKLMNO
PQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890

48 Point

ABCDEFGHIJKLMNO
PQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890

A B C D E F G H I J K L M N
O P Q R S T U V W X Y Z
a b c d e f g h i j k l m n o p q r
s t u v w x y z
1 2 3 4 5 6 7 8 9 0

A B C D E F G H I J K L M
N O P Q R S T U V W X
Y Z a b c d e f g h i j k l m
n o p q r s t u v w x y z
1 2 3 4 5 6 7 8 9 0

A B C D E F G H I J K
L M N O P Q R S T U
V W X Y Z a b c d e
f g h i j k l m n o p q r s t
u v w x y z
1 2 3 4 5 6 7 8 9 0

Univers 46 Light Italic

6 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

6 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors. Hand composition continued as the only means of type composition until 1955.

Characters Per Pica 4.42

7 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type com-

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

7 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand composition

Characters Per Pica 3.79

8 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

8 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand

Characters Per Pica 3.32

9 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early be-

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

9 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.95

10 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

10 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.65

11 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

11 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.41

12 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early begin-

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

12 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Sur-

Characters Per Pica 2.21

14 Point

Characters Per Pica 1.90

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

16 Point

Characters Per Pica 1.66

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

18 Point

Characters Per Pica 1.47

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

20 Point

Characters Per Pica 1.33

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

24 Point

Characters Per Pica 1.11

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

30 Point

Characters Per Pica 0.88

ABCDEFGHIJKLMNOPQRSTUVWXYZ
YZ abcdefghijklmnopqrstuvwxyz
1234567890

33 Point

Characters Per Pica 0.81

ABCDEFGHIJKLMNOPQRSTUVWXYZ
WXYZ abcdefghijklmnopqrstuv
wxyz 1234567890

36 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ
vwxyz abcdefghijklmnopqrs
tuvwxyz 1234567890

42 Point

ABCDEFGHIJKLMNO
PQRSTUVWXYZ abcdefghijk
lmnopqrstuvwxyz
1234567890

48 Point

ABCDEFGHIJKLMNO
PQRSTUVWXYZ abcde
fghijklmnopqrstuvwxyz
1234567890

54 Point

*ABCDEFGHIJKLMN
OPQRSTUVWXYZ
abcdefghijklmnopqr
stuvwxyz
1234567890*

60 Point

*ABCDEFGHIJKLM
NOPQRSTUVWX
YZ abcdefghijklm
nopqrstuvwxyz
1234567890*

72 Point

*ABCDEFGHIJK
LMNOPQRSTU
VWXYZ abcde
fghijklmnopqrst
uvwxyz
1234567890*

6 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

6 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors. Hand composition continued as the only means of type composition until 1955.

Characters Per Pica 5.49

7 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

7 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors. Hand composition continued as the only means of type composition until 1955.

Characters Per Pica 4.70

8 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

8 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand composition

Characters Per Pica 4.11

9 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

9 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand composition

Characters Per Pica 3.66

10 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

10 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand

Characters Per Pica 3.29

11 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

11 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.99

12 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

12 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.74

Univers 47 Light Condensed

14 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz 1234567890

Characters Per Pica 2.35

16 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz 1234567890

Characters Per Pica 2.06

18 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz 1234567890

Characters Per Pica 1.83

20 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz 1234567890

Characters Per Pica 1.65

24 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz 1234567890

Characters Per Pica 1.37

30 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz 1234567890

Characters Per Pica 1.10

33 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz
1234567890

Characters Per Pica 1.00

36 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890

42 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ
WXYZ abcdefghijklmnopqrstu
vwxyz 1234567890

48 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ
UVWXYZ abcdefghijklmno
pqrstuvwxyz 1234567890

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890

72 Point

ABCDEFGHIJKLM
NOPQRSTUVWXYZ
abcdefghijklmnop
qrstuvwxyz
1234567890

Univers 48 Light Condensed Italic

6 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

6 Point 1 Point Ledged

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors. Hand composition continued as the only means of type composition until 1955.

Characters Per Pica 5.49

7 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

7 Point 1 Point Ledged

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors. Hand composition continued as the only means of type composition until 1955.

Characters Per Pica 4.70

8 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

8 Point 1 Point Ledged

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand composition

Characters Per Pica 4.11

9 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

9 Point 2 Point Ledged

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand composition

Characters Per Pica 3.66

10 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

10 Point 2 Point Ledged

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand

Characters Per Pica 3.29

11 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

11 Point 2 Point Ledged

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.99

12 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

12 Point 2 Point Ledged

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.74

14 Point

Characters Per Pica 2.35

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

16 Point

Characters Per Pica 2.06

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

18 Point

Characters Per Pica 1.83

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

20 Point

Characters Per Pica 1.65

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

24 Point

Characters Per Pica 1.37

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

30 Point

Characters Per Pica 1.10

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

33 Point

Characters Per Pica 1.00

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890

36 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890

42 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ
WXYZ abcdefghijklmnopqrstu
vxyz 1234567890

48 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ
UVWXYZ abcdefghijklmno
pqrstuvwxyz 1234567890

54 Point

*ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890*

60 Point

*ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890*

*ABCDEFGHIJKLM
NOPQRSTUVWXYZ
abcdefghijklmnop
qrstuvwxyz
1234567890*

6 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

6 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors. Hand composition continued as the only means of type composition until 1955.

Characters Per Pica 4.46

7 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type com-

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

7 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors. Hand composition

Characters Per Pica 3.82

8 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

8 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors. Hand

Characters Per Pica 3.35

9 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early begin-

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

9 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors.

Characters Per Pica 2.97

10 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type com-

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

10 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.68

11 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

11 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.43

12 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early begin-

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

12 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Sur-

Characters Per Pica 2.23

Univers 53 Extended

14 Point

Characters Per Pica 1.91

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz 1234567890

16 Point

Characters Per Pica 1.67

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz 1234567890

18 Point

Characters Per Pica 1.49

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz 1234567890

20 Point

Characters Per Pica 1.34

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz 1234567890

24 Point

Characters Per Pica 1.12

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz 1234567890

30 Point

Characters Per Pica 0.89

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz

1234567890

33 Point

Characters Per Pica 0.82

ABCDEFGHIJKLMNOPQRSTUVWXYZ

XYZ abcdefghijklmnopqrstuv

wxyz 1234567890

36 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ
vwxyz 1234567890

42 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ
mnopqrstuvwxyz
1234567890

48 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ
ghijklmnopqrstuvwxyz
1234567890

A B C D E F G H I J K L M N
O P Q R S T U V W X Y Z
a b c d e f g h i j k l m n o p q r
s t u v w x y z
1 2 3 4 5 6 7 8 9 0

A B C D E F G H I J K L M
N O P Q R S T U V W X Y
Z a b c d e f g h i j k l m n
o p q r s t u v w x y z
1 2 3 4 5 6 7 8 9 0

72 Point

A B C D E F G H I J K

L M N O P Q R S T U

V W X Y Z a b c d e

f g h i j k l m n o p q r s t

u v w x y z

1 2 3 4 5 6 7 8 9 0

Univers 55

6 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

6 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand composition continued

Characters Per Pica 4.10

7 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has pro-

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

7 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand composi-

Characters Per Pica 3.52

8 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early begin-

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

8 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors.

Characters Per Pica 3.08

9 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

9 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.74

10 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

10 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.46

11 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

11 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Sur-

Characters Per Pica 2.24

12 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

12 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition

Characters Per Pica 2.05

14 Point

Characters Per Pica 1.76

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

16 Point

Characters Per Pica 1.54

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

18 Point

Characters Per Pica 1.37

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

20 Point

Characters Per Pica 1.23

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

24 Point

Characters Per Pica 1.03

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

30 Point

Characters Per Pica 0.82

ABCDEFGHIJKLMNOPQRSTUVWXYZ
XYZ abcdefghijklmnopqrstuvwx
yz 1234567890

33 Point

Characters Per Pica 0.75

ABCDEFGHIJKLMNOPQRSTUVWXYZ
WXYZ abcdefghijklmnopqrstu
vwxyz 1234567890

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

ABCDEFGHIJKLMNO
PQRSTUVWXYZ abcdefgh
ijklmnopqrstuvwxyz
1234567890

ABCDEFGHIJKLMNO
PQRSTUVWXYZ abc
defghijklmnopqrstuv
wxyz 1234567890

54 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890

60 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ
MNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
lmnopqrstuvwxyz
z 1234567890

A B C D E F G H I J
K L M N O P Q R S
T U V W X Y Z ab
c d e f g h i j k l m n o
p q r s t u v w x y z
1 2 3 4 5 6 7 8 9 0

6 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition

ABCDEF GHIJ KLMNOP QRSTUV WXYZ abcdefghijklmnopqrstuvwxyz 1234567890

6 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand composition continued

Characters Per Pica 4.10

7 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has pro-

ABCDEF GHIJ KLMNOP QRSTUV WXYZ abcdefghijklmnopqrstuvwxyz 1234567890

7 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand composi-

Characters Per Pica 3.52

8 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early begin-

ABCDEF GHIJ KLMNOP QRSTUV WXYZ abcdefghijklmnopqrstuvwxyz 1234567890

8 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors.

Characters Per Pica 3.08

9 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since

ABCDEF GHIJ KLMNOP QRSTUV WXYZ abcdefghijklmnopqrstuvwxyz 1234567890

9 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.74

10 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has pro-

ABCDEF GHIJ KLMNOP QRSTUV WXYZ abcdefghijklmnopqrstuvwxyz 1234567890

10 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.46

11 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type

ABCDEF GHIJ KLMNOP QRSTUV WXYZ abcdefghijklmnopqrstuvwxyz 1234567890

11 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Sur-

Characters Per Pica 2.24

12 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this

ABCDEF GHIJ KLMNOP QRSTUV WXYZ abcdefghijklmnopqrstuvwxyz 1234567890

12 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type compositor

Characters Per Pica 2.05

Univers 56 Italic

14 Point

Characters Per Pica 1.76

***ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890***

16 Point

Characters Per Pica 1.54

***ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890***

18 Point

Characters Per Pica 1.37

***ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890***

20 Point

Characters Per Pica 1.23

***ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890***

24 Point

Characters Per Pica 1.03

***ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890***

30 Point

Characters Per Pica 0.82

***ABCDEFGHIJKLMNOPQRSTUVWXYZ
XYZ abcdefghijklmnopqrstuvwx
yz 1234567890***

33 Point

Characters Per Pica 0.75

***ABCDEFGHIJKLMNOPQRSTUVWXYZ
WXYZ abcdefghijklmnopqrstu
vwxyz 1234567890***

36 Point

***ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890***

42 Point

***ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890***

48 Point

***ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890***

***ABCDEFGHIJKLM
NOPQRSTUVWXYZ
Z abcdefghijklmn
opqrstuvwxyz
1234567890***

***ABCDEFGHIJKL
MNOPQRSTU
VXYZ abcdefghijk
lmnopqrstuvwx
y z 1234567890***

***ABCDEFGHIJ
KLMNOPQRS
TUVWXYZ ab
cdefghijklmno
pqrstuvwxyz
1234567890***

Univers 57 Condensed

6 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

6 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors. Hand composition continued as the only means of type composition until 1955.

Characters Per Pica 4.93

7 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

7 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand composition continued

Characters Per Pica 4.23

8 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

8 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand composi-

Characters Per Pica 3.70

9 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

9 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand

Characters Per Pica 3.29

10 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composi-

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

10 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.96

11 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

11 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.69

12 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

12 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.47

14 Point

Characters Per Pica 2.11

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

16 Point

Characters Per Pica 1.85

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

18 Point

Characters Per Pica 1.64

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

20 Point

Characters Per Pica 1.48

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

24 Point

Characters Per Pica 1.23

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

30 Point

Characters Per Pica 0.99

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890

33 Point

Characters Per Pica 0.90

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890

36 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ
XYZ abcdefghijklmnopqrstuvw
xyz 1234567890

42 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

48 Point

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890

54 Point

A B C D E F G H I J K L M N O P
Q R S T U V W X Y Z a b c d e
f g h i j k l m n o p q r s t u v w x y z
1 2 3 4 5 6 7 8 9 0

60 Point

A B C D E F G H I J K L M N
O P Q R S T U V W X Y Z
a b c d e f g h i j k l m n o p q r s
t u v w x y z 1 2 3 4 5 6 7 8 9 0

ABCDEFGHIJKL
MNOPQRSTU
VWXYZ abcdefghi
jklmnopqrstuvwx
yz 1234567890

6 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

6 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors. Hand composition continued as the only means of type composition until 1955.

Characters Per Pica 4.91

7 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

7 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors. Hand composition continued

Characters Per Pica 4.21

8 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

8 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors. Hand composi-

Characters Per Pica 3.68

9 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

9 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors. Hand

Characters Per Pica 3.27

10 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composi-

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

10 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.95

11 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

11 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.68

12 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

12 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.45

Univers 58 Condensed Italic

14 Point

Characters Per Pica 2.10

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz 1234567890

16 Point

Characters Per Pica 1.84

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz 1234567890

18 Point

Characters Per Pica 1.64

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz 1234567890

20 Point

Characters Per Pica 1.47

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz 1234567890

24 Point

Characters Per Pica 1.23

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz 1234567890

30 Point

Characters Per Pica 0.98

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz

1234567890

33 Point

Characters Per Pica 0.90

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz

1234567890

36 Point

***ABCDEFGHIJKLMNOPQRSTUVWXYZ
XYZ abcdefghijklmnopqrstuvwx
yz 1234567890***

42 Point

***ABCDEFGHIJKLMNOPQRSTUVWXYZ
UVWXYZ abcdefghijklmnop
qrstuvwxyz 1234567890***

48 Point

***ABCDEFGHIJKLMNOPQRSTUVWXYZ
STUVWXYZ abcdefghijk
lmnopqrstuvwxyz
1234567890***

***ABCDEFGHIJKLMNOP
QRSTUVWXYZ abcde
fghijklmnopqrstuvwx
yz 1234567890***

***ABCDEFGHIJKLMN
OPQRSTUVWXYZ
abcdefghijklmnopqr
stuvwxyz
1234567890***

72 Point

*ABCDEFGHIJKL
MNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890*

Univers 63 Bold Extended

6 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

6 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand composition continued as the

Characters Per Pica 4.24

7 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

7 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand composition

Characters Per Pica 3.63

8 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

8 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand

Characters Per Pica 3.18

9 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

9 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.83

10 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

10 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.54

11 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

11 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.31

12 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early begin-

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

12 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the

Characters Per Pica 2.12

14 Point

Characters Per Pica 1.82

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

16 Point

Characters Per Pica 1.59

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

18 Point

Characters Per Pica 1.41

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

20 Point

Characters Per Pica 1.27

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

24 Point

Characters Per Pica 1.06

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

30 Point

Characters Per Pica 0.85

ABCDEFGHIJKLMNOPQRSTUVWXYZ
YZ abcdefghijklmnopqrstuvwxyz
1234567890

33 Point

Characters Per Pica 0.78

ABCDEFGHIJKLMNOPQRSTUVWXYZ
WXYZ abcdefghijklmnopqrstu
vwxyz 1234567890

36 Point

**ABCDEFGHIJKLMNOPQRSTUVWXYZ
vwxyz 1234567890**

42 Point

**ABCDEFGHIJKLMNO
PQRSTUVWXYZ abcdefghij
klmnopqrstuvwxyz
1234567890**

48 Point

**ABCDEFGHIJKLMNO
PQRSTUVWXYZ abcde
fghijklmnopqrstuvwx
yz 1234567890**

54 Point

**A B C D E F G H I J K L M N
O P Q R S T U V W X Y Z
a b c d e f g h i j k l m n o p q
r s t u v w x y z
1 2 3 4 5 6 7 8 9 0**

60 Point

**A B C D E F G H I J K L M
N O P Q R S T U V W X
Y Z a b c d e f g h i j k l
m n o p q r s t u v w x y z
1 2 3 4 5 6 7 8 9 0**

A B C D E F G H I J K
L M N O P Q R S T
U V W X Y Z a b c d
e f g h i j k l m n o p q
r s t u v w x y z
1 2 3 4 5 6 7 8 9 0

6 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

6 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand composition continued

Characters Per Pica 4.52

7 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

7 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand composition

Characters Per Pica 3.87

8 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning,

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

8 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors.

Characters Per Pica 3.39

9 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

9 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 3.01

10 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

10 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.71

11 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning,

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

11 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.47

12 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

12 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition

Characters Per Pica 2.26

Univers 65 Bold

14 Point

Characters Per Pica 1.94

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

16 Point

Characters Per Pica 1.69

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

18 Point

Characters Per Pica 1.51

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

20 Point

Characters Per Pica 1.36

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

24 Point

Characters Per Pica 1.13

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

30 Point

Characters Per Pica 0.90

ABCDEFGHIJKLMNOPQRSTUVWXYZ
XYZ abcdefghijklmnopqrstuvwx
yz 1234567890

33 Point

Characters Per Pica 0.82

ABCDEFGHIJKLMNOPQRSTUVWXYZ
WXYZ abcdefghijklmnopqrstu
vwxyz 1234567890

36 Point

**ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890**

42 Point

**ABCDEFGHIJKLMNO
PQRSTUVWXYZ abcdefgh
ijklmnopqrstuvwxyz
1234567890**

48 Point

**ABCDEFGHIJKLMNO
PQRSTUVWXYZ abc
defghijklmnopqrstuv
wxyz 1234567890**

**ABCDEFGHIJKLM
NOPQRSTUVWXYZ
Z abcdefghijklmn
opqrstuvwxyz
1234567890**

**ABCDEFGHIJKL
MNOPQRSTUV
WXYZ abcdefghi
jklmnopqrstuvw
xyz 1234567890**

**ABCDEFGHIJ
KLMNOPQRS
TUVWXYZ ab
cdefghijklmno
pqrstuvwxyz
1234567890**

Univers 66 Bold Italic

6 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

6 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand composition continued

Characters Per Pica 4.02

7 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has pro-

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

7 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand compos-

Characters Per Pica 3.45

8 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early begin-

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

8 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three composi-

Characters Per Pica 3.02

9 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

9 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.68

10 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

10 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.41

11 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early begin-

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

11 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Sur-

Characters Per Pica 2.19

12 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

12 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition

Characters Per Pica 2.01

14 Point

Characters Per Pica 1.72

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

16 Point

Characters Per Pica 1.51

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

18 Point

Characters Per Pica 1.34

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

20 Point

Characters Per Pica 1.21

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

24 Point

Characters Per Pica 1.01

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

30 Point

Characters Per Pica 0.80

ABCDEFGHIJKLMNOPQRSTUVWXYZ
XYZ abcdefghijklmnopqrstuvwx
yz 1234567890

33 Point

Characters Per Pica 0.74

ABCDEFGHIJKLMNOPQRSTUVWXYZ
WXYZ abcdefghijklmnopqrstu
vwxyz 1234567890

36 Point

***ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890***

42 Point

***ABCDEFGHIJKLMNO
PQRSTUVWXYZ abcdefgh
ijklmnopqrstuvwxyz
1234567890***

48 Point

***ABCDEFGHIJKLMNO
PQRSTUVWXYZ abc
defghijklmnopqrstuv
wxyz 1234567890***

54 Point

***ABCDEFGHIJKLM
NOPQRSTUVWXYZ
Z abcdefghijklmn
opqrstuvwxyz
1234567890***

60 Point

***ABCDEFGHIJKL
MNOPQRSTUV
WXYZ abcdefghi
jklmnopqrstuvw
xyz 1234567890***

***ABCDEFGHIJ
KLMNOPQRS
TUVWXYZ ab
cdefghijklmno
pqrstuvwxyz
1234567890***

Univers 67 Bold Condensed

6 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

6 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors. Hand composition continued as the only means of type composition until 1955.

Characters Per Pica 4.77

7 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

7 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand composition continued

Characters Per Pica 4.09

8 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

8 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand composition

Characters Per Pica 3.58

9 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

9 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

The original Type Section set type by hand with only three compositors. Hand

Characters Per Pica 3.18

10 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

10 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.86

11 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

11 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.60

12 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

12 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.39

Univers 67 Bold Condensed

14 Point

Characters Per Pica 2.05

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz 1234567890

16 Point

Characters Per Pica 1.79

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz 1234567890

18 Point

Characters Per Pica 1.59

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz 1234567890

20 Point

Characters Per Pica 1.43

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz 1234567890

24 Point

Characters Per Pica 1.19

ABCDEFGHIJKLMNOPQRSTUVWXYZ

abcdefghijklmnopqrstuvwxyz 1234567890

30 Point

Characters Per Pica 0.95

ABCDEFGHIJKLMNOPQRSTUVWXYZ

**abcdefghijklmnopqrstuvwxyz
1234567890**

33 Point

Characters Per Pica 0.88

ABCDEFGHIJKLMNOPQRSTUVWXYZ

**abcdefghijklmnopqrstuvwxyz
1234567890**

36 Point

**ABCDEFGHIJKLMNOPQRSTUVWXYZ
XYZ abcdefghijklmnopqrstuvw
yz 1234567890**

42 Point

**ABCDEFGHIJKLMNOPQRSTUVWXYZ
UVWXYZ abcdefghijklmnop
qrstuvwxyz 1234567890**

48 Point

**ABCDEFGHIJKLMNOPQRSTUVWXYZ
STUVWXYZ abcdefghijk
lmnopqrstuvwxyz
1234567890**

**A B C D E F G H I J K L M N O P
Q R S T U V W X Y Z a b c d e
f g h i j k l m n o p q r s t u v w x
y z 1 2 3 4 5 6 7 8 9 0**

**A B C D E F G H I J K L M N
O P Q R S T U V W X Y Z
a b c d e f g h i j k l m n o p q r
s t u v w x y z
1 2 3 4 5 6 7 8 9 0**

72 Point

ABCDEFGHIJKL

MNOPQRSTU

WXYZ abcdefg

hijklmnopqrstuv

wxyz

1234567890

Univers 68 Bold Condensed Italic

6 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

6 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors. Hand composition continued as the only means of type composition until 1955.

Characters Per Pica 4.75

7 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

7 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors. Hand composition continued

Characters Per Pica 4.07

8 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

8 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors. Hand composition

Characters Per Pica 3.56

9 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

9 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors. Hand

Characters Per Pica 3.17

10 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

10 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.85

11 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

11 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.59

12 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

12 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.38

14 Point

Characters Per Pica 2.04

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

16 Point

Characters Per Pica 1.78

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

18 Point

Characters Per Pica 1.58

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

20 Point

Characters Per Pica 1.42

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

24 Point

Characters Per Pica 1.19

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

30 Point

Characters Per Pica 0.95

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890

33 Point

Characters Per Pica 0.87

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890

36 Point

***ABCDEFGHIJKLMNOPQRSTUVWXYZ
XYZ abcdefghijklmnopqrstuvwx
yz 1234567890***

42 Point

***ABCDEFGHIJKLMNOPQRSTUVWXYZ
UVWXYZ abcdefghijklmnop
qrstuvwxyz 1234567890***

48 Point

***ABCDEFGHIJKLMNOPQRSTUVWXYZ
STUVWXYZ abcdefghijk
lmnopqrstuvwxyz
1234567890***

54 Point

***ABCDEFGHIJKLMNOP
QRSTUVWXYZ abcde
fghijklmnopqrstuvwx
yz 1234567890***

60 Point

***ABCDEFGHIJKLMN
OPQRSTUVWXYZ
abcdefghijklmnopqr
stuvwxyz
1234567890***

***ABCDEFGHIJKL
MNOPQRSTU
VWXYZ abcdefg
hijklmnopqrstuv
wxyz
1234567890***

Univers 76 Black Italic

6 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

6 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors. Hand composition

Characters Per Pica 3.64

7 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

7 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey. The original Type Section set type by hand with only three compositors. Hand

Characters Per Pica 3.12

8 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

8 Point 1 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.73

9 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

9 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Survey.

Characters Per Pica 2.43

10 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early begin-

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

10 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition needs for the Sur-

Characters Per Pica 2.18

11 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 1234567890

11 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided type composition

Characters Per Pica 1.98

12 Point Solid

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since

ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 12345

12 Point 2 Point Leaded

In 1890 Major John Wesley Powell, the director of the Geological Survey established the Engraving and Printing Division. Since this early beginning, the Type Section has provided

Characters Per Pica 1.82

Univers 76 Black Italic

14 Point

Characters Per Pica 1.56

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

16 Point

Characters Per Pica 1.36

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

18 Point

Characters Per Pica 1.21

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

20 Point

Characters Per Pica 1.09

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890

24 Point

Characters Per Pica 0.91

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890

30 Point

Characters Per Pica 0.73

ABCDEFGHIJKLMNOPQRSTUVWXYZ
WXYZ abcdefghijklmnopq
rstuvwxyz 1234567890

33 Point

Characters Per Pica 0.67

ABCDEFGHIJKLMNOPQRSTUVWXYZ
UVWXYZ abcdefghijklmn
opqrstuvwxyz
1234567890

36 Point

**ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijk
lmnopqrstuvwxyz
1234567890**

42 Point

**ABCDEFGHIJKLMNO
PQRSTUVWXYZ ab
cdefghijklmnopqrstuv
wxyz 1234567890**

48 Point

**ABCDEFGHIJKLMN
OPQRSTUVWXYZ
abcdefghijklmnopq
rstuvwxyz
1234567890**

54 Point

***ABCDEFGHIJKL
MNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890***

60 Point

***ABCDEFGHIJK
LMNOPQRSTU
VWXYZ abcdef
ghijklmnopqrst
uvwxyz
1234567890***

72 Point

***ABCDEFGHI
JKLMNOPQR
STUVWXYZ
abcdefghijkl
mnopqrstuv
wxyz
1234567890***

These symbols and accents are available in 6 point thru 72 point

This sample is set in 12 point type

PI FONT

☐ 1 2 3 4 5 6 7 8 9 0 ☐ 1/3 1 2 3 4 5 6 7 8 9 0 7/8 ☐ ¢ 1 2 3 4 5 6 7 8 9 0 ☐ 3/4 1/2 ‡ ■ 1/8 1/4 5/8 _ } Pz # ¯ ● ☆ ℞ Mz ≤ < △ ±
 = 3/8 Cz 1 2 3 4 5 6 7 8 9 0 2/3 { € ≈ √ ○ ★ ℙ ≥ > † ÷ × ¯ ~ - - ¨ ´ ˘ ˙ ˚

GREEK FONT

< > ≤ ≥ ≅ ~ ≈ ≡ λ ħ ∂ () [] { } < > ∫ ∑ ∏ | ∞ ∞ + - × = ÷ ± ∓ ° ' " · √ Θ ϕ Ε Ρ Τ Υ Θ Ι Ο Π
 Α Σ Δ Φ Γ Η Ξ Κ Λ Ζ Χ Ψ Ω Β Ν Μ ∇ ∂ ς ε ρ τ υ θ ι ο π β α σ δ φ γ η ξ κ λ ζ χ ψ ω β ν μ ∂

PROOFREADER'S MARKS

⊙	Insert period	<i>Caps.</i>	Caps—used in margin
↗	Insert comma	≡	Caps—used in text
:	Insert colon	<i>C + SC</i>	Caps & small caps—used in margin
;	Insert semicolon	≡	Caps & small caps—used in text
?	Insert question mark	<i>l.c.</i>	Lowercase—used in margin
!	Insert exclamation mark	/	Used in text to show deletion or substitution
=/	Insert hyphen	<i>w.f.</i>	Wrong font
✓	Insert apostrophe	⊖	Close up
“”	Insert quotation marks	✂	Delete
$\frac{1}{N}$	Insert 1-en dash	⊖	Close up and delete
$\frac{1}{M}$	Insert 1-em dash	⊙	Correct the position
#	Insert space	□	Move right
<i>ld</i> >	Insert lead	□	Move left
<i>shill</i>	Insert virgule	□	Move up
✓	Superior	□	Move down
^	Inferior		Aline vertically
(/)	Parentheses	=	Aline horizontally
[/]	Brackets	□□	Center horizontally
□	Indent 1 em	□	Center vertically
□□	Indent 2 ems	∪	Push down space
¶	Paragraph	∪	Use ligature
<i>no</i> ¶	No paragraph	<i>eq. #</i>	Equalize space—used in margin
<i>tr</i>	Transpose ¹ —used in margin	✓✓✓	Equalize space—used in text
~	Transpose ² —used in text	<i>stet.</i>	Let it stand—used in margin
<i>sp</i>	Spell out	Let it stand—used in text
<i>ital</i>	Italic—used in margin	⊗	Dirty or broken letter
—	Italic—used in text	<i>run over</i>	Carry over to next line
<i>b.f.</i>	Boldface—used in margin	<i>run back</i>	Carry back to preceding line
~~~~	Boldface—used in text	<i>out, see copy</i>	Something omitted—see copy
<i>s.c.</i>	Small caps—used in margin	<i>S/?</i>	Question to author to delete ³
≡	Small caps—used in text	^	Caret—General indicator used to mark exact position of error in text.
<i>rom.</i>	Roman type		

¹ In lieu of the traditional mark “tr” used to indicate letter or number transpositions, the striking out of the incorrect letters or numbers and the placement of the correct matter in the margin of the proof is the preferred method of indicating transposition corrections.

² Corrections involving more than two characters should be marked by striking out the entire word or number and placing the correct form in the margin. This mark should be reserved to show transposition of words.

³ The form of any query carried should be such that an answer may be given simply by crossing out the complete query if a negative decision is made or the right-hand (question mark) portion to indicate an affirmative answer.

sc It does not appear that the earliest printers had e  
 eq # any method of correcting errors before the form  
 o was on the press. The learned ~~The learned~~ cor- 9  
 # rectors of the first two centuries of printing were ;/9  
 9 not proofreaders in our sense; they were rather o  
 not were chiefly to see that the proof corresponded to  
 L/; in its latinity ~~that the words were there~~ and stet  
 that the sense was right. They cared but little 9  
 about orthography, bad letters or purely printers' 5/25  
 errors, and when the text seemed to them wrong  
 they consulted fresh authorities or altered it on  
 not/9 their own responsibility. Good proofs in the 5  
 modern sense, were impossible until professional 1/4/tr  
 readers were employed, men who had first a  
 i printer's education, and then spent many years  
 in the correction of proof. The orthography of  
 English, which for the past century has under- =/  
 gone little change, was very fluctuating until after wf  
 = the publication of Johnson's Dictionary, and capi-  
 tals, which have been used with considerable reg- 9 lead  
 ularity for the past 80 years, were previously used  
 tr on the miss or hit plan. The approach to regu-  
 9/it larity, so far as we have, may be attributed to the  
 growth of a class of professional proofreaders, and  
 it is to them that we owe the correctness of mod-  
 7/r ern printing. More errors have been found in the  
 Bible than in any other one work. For many gen- lead  
 erations it was frequently the case that Bibles  
 were brought out stealthily, from fear of govern-  
 [ mental interference. They were frequently out; see copy  
 printed from imperfect texts, and were often mod- h  
 # ified to meet the views of those who publisht  
 9 them. The story is related that a certain woman  
 in Germany, who was the wife of a printer, and lc/who  
 had become disgusted with the continual asser-  
 9/4/rom. tion of the superiority of man over woman which  
 she had heard, hurried into the composing room  
 while her husband was at supper and altered a  
 eq #/wf/eq # sentence in the Bible, which he was printing, so  
 "2/ that it read Narr instead of Herr, thus making "2/2  
 the verse read "And he shall be thy fool" instead  
 A of "and he shall be thy lord." The word not  
 was omitted by Barker, the king's printer in En- 9/2/2  
 tr. up gland in 1632, in printing the seventh commandment. 9  
 He was fined £3,000 on this account. tr over

8/?

NOTE.—The system of marking proofs can be made easier by the use of an imaginary vertical line through the center of the type area. The placement of corrections in the left-hand margin for those errors found in the left-hand portion of the proof and in the right-hand margin for right-side errors prevents overcrowding of marks and facilitates corrections.

## Copyfitting

Copyfitting is the procedure of calculating the area required to accommodate a manuscript copy, set in a specific type face and line length. Several different copyfitting methods can be used, but two basic rules must be adhered to. These rules are: copy must be accurately measured, and the character-per-pica factor must agree with the proper type face and point size.

Estimating manuscript length by the character-count method is a technique that is reasonably accurate. This can be done by drawing a vertical line through the typewritten copy at the end of the shortest line (see example). The total number of characters within the area to the left of the line is determined by counting the characters and word spaces of a full line and then multiplying by the remaining number of full lines. All short lines can be manually counted, as well as characters to the right of the line, and both added to the initial amount to determine the total character count of the manuscript copy.

Next, take the character-per-pica factor and multiply by the pica measure at which the copy will be set. The character-per-pica factor has been established for each type face and point size and can be found in the upper right corner of each type face displayed from 6 to 33 points. The pica measure multiplied by the characters-per-pica will determine the number of typeset characters per line.

When the number of characters per line has been determined, take that figure and divide it into the total number of characters of manuscript copy. The resultant answer will be the number of lines of type in the face and size selected.

To determine if the derived number of lines of type will fit within a specified area, simply multiply the number of lines by the point size plus leading, or total line-feed, to arrive at the depth in points. Dividing the answer by 12 (number of points in a pica) will give the total depth of the copy in picas.

As mentioned above, this technique is reasonably accurate. However, in instances where a greater degree of accuracy is required, copyfit each paragraph of the manuscript separately. Although this technique is somewhat more time consuming, the resultant data will be quite accurate for both the number of lines of type and the total depth.



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