

AutoCAD Version
2018 (LHO Tech)

Date and Time Plotted
4/3/2016 10:01 AM
Date Last Saved
4/3/2018 8:48 AM

Paper Size
ANSI Full Sheet B (17.00 X 11.00 inches)
Plot Devices
DWG To PDF.pc3

Plot Style Table Name
IBWC_Color.ctb
Plot Scale
0.5:1

SheetSet Name
##

CAD Plotting
USIBWC Dwg Layout Colors.dwg
30-36441

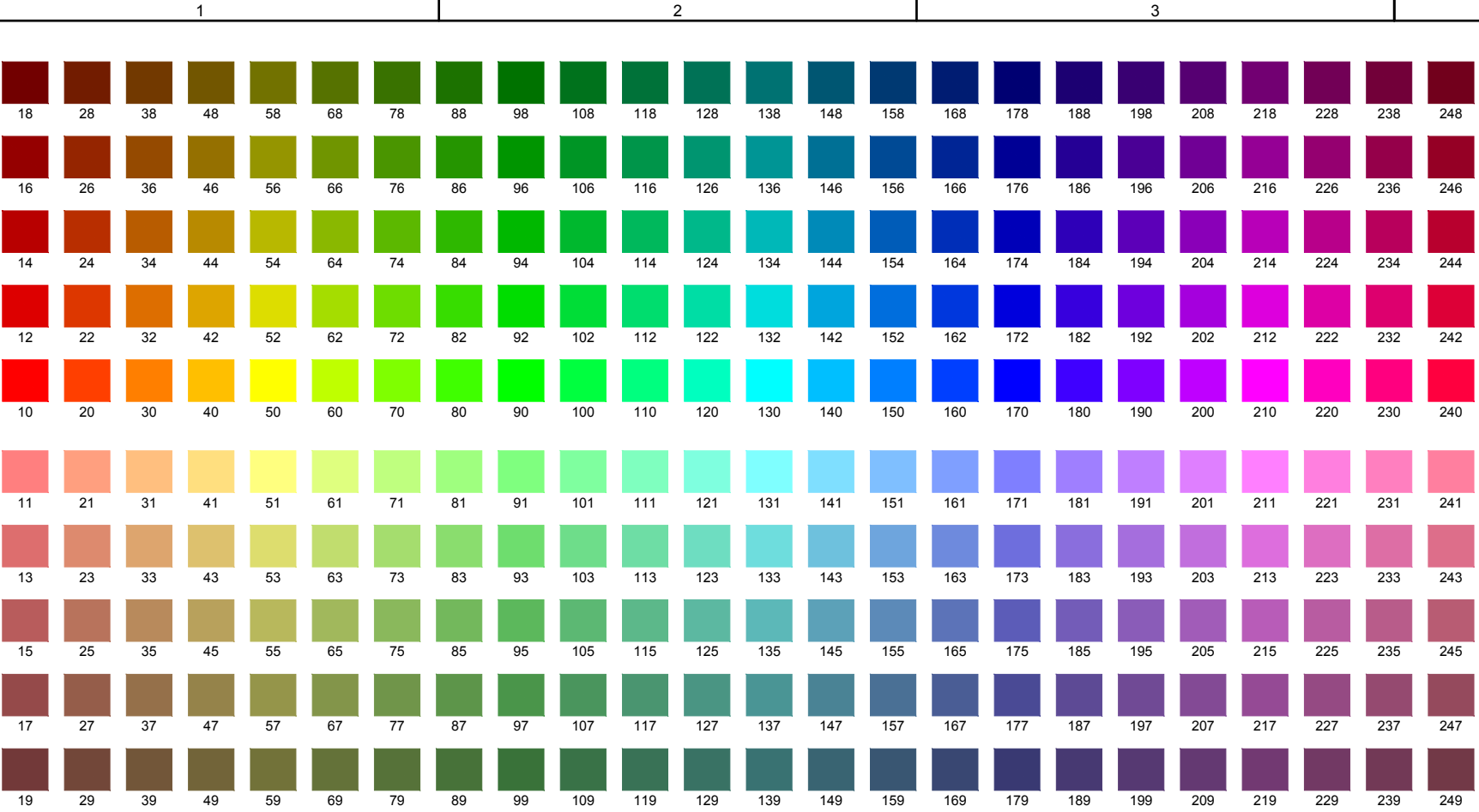
60
50
40
30
20

D

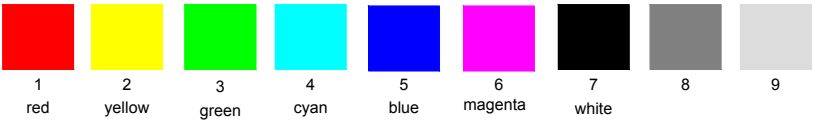
C

B

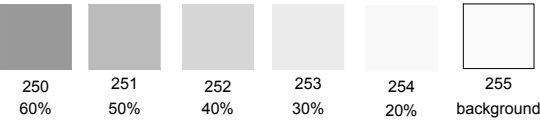
A



STANDARD COLORS



GRAY SCALE



TEXT SIZE	STANDARD EXAMPLE	STANDARD BOLD EXAMPLE	STANDARD ITALIC EXAMPLE	LEGEND EXAMPLE
0.080	AaBbPpSs1256@#&	AaBbPpSs1256@#&	AaBbPpSs1256@#&	AaBbPpSs1256@#&
0.100	AaBbPpSs1256@#&	AaBbPpSs1256@#&	AaBbPpSs1256@#&	AaBbPpSs1256@#&
0.120	AaBbPpSs1256@#&	AaBbPpSs1256@#&	AaBbPpSs1256@#&	AaBbPpSs1256@#&
0.140	AaBbPpSs1256@#&	AaBbPpSs1256@#&	AaBbPpSs1256@#&	AaBbPpSs1256@#&
0.175	AaBbPpSs1256@#&	AaBbPpSs1256@#&	AaBbPpSs1256@#&	AaBbPpSs1256@#&
0.200	AaBbPpSs1256@#&	AaBbPpSs1256@#&	AaBbPpSs1256@#&	AaBbPpSs1256@#&
0.240	AaBbPpSs1256@#&	AaBbPpSs1256@#&	AaBbPpSs1256@#&	AaBbPpSs1256@#&

NOTES:

- These are examples of USIBWC standard color, lines, and text.
- See USIBWC Drawing and CAD Standards for complete guidelines on creating drawings for USIBWC projects.
- Linetypes contained in file IBWC.lin with IBWC-Shapers.shx supporting.

LINE THICKNESS	PLOTTED WIDTH		EXAMPLES
	mm	in	
Extra Fine	0.13	0.005	
Fine	0.18	0.007	
Thin	0.25	0.010	
Medium	0.35	0.014	
Wide	0.50	0.020	
Extra Wide	0.70	0.028	
XX Wide	1.00	0.039	
XXX Wide	1.40	0.055	
XXXX Wide	2.00	0.079	

LINETYPE DESCRIPTION	LINETYPE NAME	EXAMPLES
Alternate Fence 1	FENCELINE-ALT1	
Alternate Fence 2	FENCELINE-ALT2	
Barbed Wire	BARBED WIRE	
Canal or Ditch	CANAL	
Guardrail	GUARDRAIL	
Proposed Canal or Ditch	CANAL PROPOSED	
Railroad Tracks	RAILROAD	
BORDERS		
County Border	COUNTY	
International Border	INTERNATIONAL	
State Border	STATE	
ROW Border	ROW	
UTILITIES		
Electric Level B	ELEC-LVL-B	
Electric Level C or D	ELEC-LVL-C & D	
Overhead Electric	ELEC-OVERHEAD	
Forcemain Level B	FORCEMAIN-LVL-B	
Forcemain Level C or D	FORCEMAIN-LVL-C & D	
Gasline Level B	GAS-LVL-B	
Gasline Level C or D	GAS-LVL-C & D	
Gasline (1) Level B	GAS-1-LVL-B	
Gasline (1) Level C or D	GAS-1-LVL-C & D	
Sewer Level B	SEWER-LVL-B	
Sewer Level C or D	SEWER-LVL-C & D	
Stormsewer Level B	STORMSEWER-LVL-B	
Stormsewer Level C or D	STORMSEWER-LVL-C & D	
Telecommunications (1) Level B	TELECOM-1-LVL-B	
Telecommunications (1) Level C or D	TELECOM-1-LVL-C & D	
Telecommunications (2) Level B	TELECOM-1-LVL-B	
Telecommunications (2) Level C or D	TELECOM-1-LVL-C & D	
Waterline Level B	WATER-LVL-B	
Waterline Level C or D	WATER-LVL-C & D	

International
Boundary &
Water
Commission
United States
Section

OK
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KS

INTERNATIONAL BOUNDARY AND WATER COMMISSION
UNITED STATES AND MEXICO
UNITED STATES SECTION

FOR USE ON ALL USIBWC PROJECTS

STANDARD DRAWING

DRAWING LAYOUTS

STANDARD DRAWING

DESIGNED
Andres Glover, PE
DRAWN
Andres Glover
CHECKED
TECHNICAL APPROVAL
ADMIN APPROVAL
USIBWC HQ-ESD 04-03-2018

COLORS, LINES, AND
TEXT

SOLICITATION/RFP NUMBER
N/A
CONTRACT NUMBER
N/A
26441

REV NO

SIGNATURE OF DESIGNER AND DATE

DESCRIPTION OF REVISION

