## PROJECT: Modern Log Cabin

Make a classic block more modern with a dark background and saturated prints.

INSPIRED BY: Antique Log Cabin from quilt collector Julie Hendricksen
QUILTMAKER: Jody Sanders


## FINISHED QUILT: 66½×77½" FINISHED BLOCKS: 11" square

## MATERIALS

Yardages and cutting instructions are based on 42" of usable fabric width.
$\square 33 / 8$ yards solid charcoal gray (blocks, binding)
$\square 3^{2} / 3$ yards total assorted prints in yellow, orange, fuchsia, purple, and teal (blocks)
$\square 47 / 8$ yards backing fabric
$\square 75 \times 86$ " batting

## CUT FABRICS

Cut pieces in the order that follows in each section.

From solid charcoal gray, cut:

- $8-21 / 2^{\times} \times 42$ " binding strips


## CUT AND ASSEMBLE <br> LOG CABIN BLOCK A

These instructions result in one A block. Repeat cutting and assembly steps to make 22 A blocks total. Each of the five color families is used in each block.

From one assorted print, cut:

- $1-31 / 2$ " square

From a second assorted print, cut:

- $1-1 \frac{1}{1} \times \times \frac{1}{2}$ " rectangle for position 4
- $1-1^{1} / 2^{\times} 4^{1} / 2^{\prime \prime}$ rectangle for position 3


## From a third assorted print, cut:

$\square 1-1^{1 / 2} \times 7 \frac{1}{2}$ " rectangle for position 8

- $1-1 \frac{1}{1} 2 \times 61 / 2$ " rectangle for position 7

From a fourth assorted print, cut:

- $1-1 \frac{1}{2} \times 91 / 2$ " rectangle for position 12
- $1-1^{1} / 2^{\times} \times 1 / 2^{\prime \prime}$ rectangle for position 11


## From a fifth assorted print, cut:

- $1-1^{1 / 2} \times 11^{1 / 2} 2^{\prime \prime}$ rectangle for position 16
- $1-1^{1} / 2 \times 101 / 2$ " rectangle for position 15


## From solid charcoal gray, cut:

- $1-1 \frac{1}{1} \times 12^{1} / 2^{\prime \prime}$ rectangle for position 14
$\square 1-1^{1 / 2} \times 91 / 22^{\prime \prime}$ rectangle for position 13
- $1-1^{1 / 2} \times 2^{1 / 2 "}$ " rectangle for position 10
- $1-1^{1 / 2} \times 71 / 2^{\prime \prime}$ rectangle for position 9
- $1-1 \frac{1}{2} \times 6 \frac{1}{2}$ " rectangle for position 6
- $1-1^{1} / 2 \times 51 / 2^{\prime \prime}$ rectangle for position 5
- $1-1^{1} / 2^{\times} 41 / 2^{\text {" }}$ rectangle for position 2
- $1-1 \frac{1}{1} 2^{\times} \times 1 / 2$ " rectangle for position 1

1 Sew together assorted print $31 / 2^{\prime \prime}$ - square and solid charcoal gray position 1 rectangle to make a center unit (Diagram 1).

2 Referring to Diagram 2, add solid charcoal gray position 2 rectangle to top edge of center unit.

3 Referring to Diagram 3, add assorted print position 3 rectangle to left-hand edge of center unit.

4Referring to Diagram 4, add assorted print position 4 rectangle to bottom edge of center unit; press as before.

5In same manner, continue adding rectangles in numerical order to make a Log Cabin Block A (Diagram 4). The block should be $111 / 2$ " square including seam allowances.

CUT AND ASSEMBLE
LOG CABIN BLOCK B
These instructions result in one $B$ block. Repeat cutting and assembly steps to make 20 B blocks total. Each of the five color families is used in each block.

## From one assorted print, cut:

$\square 1-31 / 2^{\prime \prime}$ square
From a second assorted print, cut:

- $1-1^{1} / 2 \times 41 / 2^{\prime \prime}$ rectangle for position 2
- $1-1 \frac{1}{1} 2^{\times} \times 1 / 2$ " rectangle for position 1


## From a third assorted print, cut:

$\square 1-1 \frac{1}{2} \times 61 / 2$ " rectangle for position 6
$\square 1-1^{1 / 2} \times 5 \frac{1}{2}$ " rectangle for position 5
From a fourth assorted print, cut:

- $1-1 \frac{1}{2} \times 8 \frac{1}{2}$ " rectangle for position 10
- $1-1^{1} / 2^{\times 7} 1^{1} 2^{\prime \prime}$ rectangle for position 9


## From a fifth assorted print, cut:

- $1-1 \frac{1}{1} \times 10^{1} / 2^{\prime \prime}$ rectangle for position 14
- $1-1 \frac{1}{2} \times 91 / 2$ " rectangle for position 13


## From solid charcoal gray, cut:

- $1-1 \frac{1}{2} \times 11^{1} / 2^{\prime \prime}$ rectangle for position 16
- $1-1 \frac{1}{1} \times 12^{1} 1 / 2$ " rectangle for position 15
$\square 1-1^{1} / 2^{\times} \times \frac{1}{2} 2^{\prime \prime}$ rectangle for position 12
- $1-1 \frac{1}{2} \times 8 \frac{1}{2}$ " rectangle for position 11
$\square 1-1^{1 / 2} \times 7 \frac{1}{2} 2^{\prime \prime}$ rectangle for position 8
- $1-1^{1} / 2^{\times} \times \frac{1}{2}$ " rectangle for position 7
- $1-1^{1} / 2 \times 5 \frac{1}{2} 2^{\prime \prime}$ rectangle for position 4
- $1-1^{1} / 2^{\times} 4^{1} / 2^{\prime \prime}$ rectangle for position 3


## 1

 Sew together assorted print $31 / 2$ " - square and assorted print position 1 rectangle to make a center unit
## (Diagram 5).

2
Referring to Diagram 6, add assorted print position 2 rectangle to right-hand edge of center unit. Referring to Diagram 7, add solid charcoal gray position 3 rectangle to top edge of center unit.

4Referring to Diagram 8, add solid charcoal gray position 4 rectangle to left-hand edge of center unit; press as before.

5In same manner, continue adding rectangles in numerical order to make a Log Cabin Block B (Diagram 8). The block should be $11 \frac{1}{2}$ " square including seam allowances.

## ASSEMBLE QUILT CENTER

1 Referring to Quilt Assembly

- Diagram for placement and block orientation, lay out Log Cabin A and B blocks in seven rows.

2
Sew together blocks in rows. Press seams in one direction, alternating direction with each row. Join rows; press seams in one direction.

## FINISH QUILT

1 Layer quilt top, batting, and

- backing; baste.

2 Quilt as desired. LeAnne Olson
quilted a wavy hourglass design
vertically across the quilt top
(Quilting Diagram).
3 Bind with solid charcoal gray
binding strips.


Diagram 1

Block A
Diagram 4



Diagram 2


Diagram 3


Diagram 5


Diagram 6


Diagram 7


Block B
Diagram 8


Quilting Diagram


Quilt Assembly Diagram

