

# STATE FATR CROSSING QU1LT 

83" x 83" QUILT



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READ THROUGH ALL INSTRUCTIONS BEFORE BEGINNING. SEW PIECES RIGHT SIDES TOGETHER AND USE A 1/4" SEAM ALLOWANCE THROUGHOUT UNLESS OTHERWISE STATED. WOF - WIDTH OF FABRIC, QST - QUARTER SQUARE TRIANGLES, HST - HALF SQUARE TRIANGLES

There are different ways to cut and piece QST, HST, Parallelograms - Traditional, Specialty Ruler, AccuQuilt - you choose your preferred method. The cutting instructions here will be for Traditional cutting. Accuquilt cutting instructions are available online at www.AllowaShopHop.com. To use Half Square and Quarter Square rulers, adjust the strip width to get the desired size unit. Save your scraps, to be used for multiple components.

This quilt uses some of the 9 " squares from the All lowa Shop Hop. If you choose, you can insert the block patterns you receive at the stores which is a nice way to use the patterns from each of the stores you visit. However, you won't get the symmetrical pattern as in this quilt.

## MATERIALS:

4-1/4 yards Word Toss, Cream
2-1/2 yards Word Toss, Red
$3-1 / 2$ yards Word Toss, Blue
1-1/2 yards Animals, Green
5 yards Cream for Backing

## CUTTING:

Label your cuts by letter and block
(A) - 3 1/2" Square (Cut) - AccuQuilt 6" Qube Die \#1 or $12^{\prime \prime}$ Qube Die \#2

## Animals Green

Cut [20] - 3-1/2" squares for Block 2

## Word Toss Blue

Cut [4] - 3-1/2" squares for Block 4
(B) - 2" Square (Cut) - AccuQuilt - $6^{\prime \prime}$ Qube Die \#2

## Animals Green

Cut [184] - 2" squares, [104] for Block 1 and [80] for Block 2

## Word Toss Cream

Cut [48] - 2" squares for Block 3

## Word Toss Blue

Cut [16] - 2" squares for Block 4
(C) - 3 1/2" HST (Cut) - AccuQuilt - $6^{\prime \prime}$ Qube Die \#3 or 12" Qube Die \#5

## Word Toss Cream

Cut [16] HSTs for Block 4
(D) - 2" QST (Cut) - AccuQuilt - 6" Qube Die \#4

## Word Toss Cream

Cut [120] QSTs, [104] for Block 1 and [16] for Block 4

## Word Toss Red

Cut [80] QSTs for Block 2

## Animals Green

Cut [16] QSTs for Block 4
(E) - 2" HST (Cut) - AccuQuilt - 6" Qube - Die \#5

## Word Toss Cream

Cut [244] - [488]-HST, [104] for Block 1, [240] for Block 2, [144] for Block 3

## Word Toss Blue

Cut [344]-HST, [104] for Block 1, [240] for Block 2

## Word Toss Red

Cut [624]-HST, [208] for Block 1, [160] for Block 2, [192] for Block 3, [64] for Block 4

## Animals Green

Cut [84]-HST, [52] for Block 1, [32] for Block 4
(F) - Square in a Square - AccuQuilt - 6" Qube Die \#6

## Animals Green

Cut [12] - squares for Block 3

## Word Toss Blue

Cut [13] - squares for Block 1
(G) - Using AccuQuilt HST and Parallelogram Dies
The Parallelogram is a directional die, cut with right-sides together or wrong-sides together

## Word Toss Blue

Cut [48] Left and [48] Right Parrallelograms Die \#7

## Word Toss Cream

Cut [96] HSTs - Die \#5
Animals Green
Cut [96] HSTs - Die \#5
(H) $-2^{\prime \prime} \times 31 / 2^{\prime \prime}$ Rectangle - AccuQuilt - $6^{\prime \prime}$ Qube

- Die \#8


## Word Toss Cream

Cut [80] $-3-1 / 2^{\prime \prime} \times 2^{\prime \prime}$ rectangles for Block 2

## SASHING

## Word Toss Cream

Cut [112] - rectangles
Cut [4] - 9-1/2" x WOF
Subcut [108] - 9-1/2" $\times 1-1 / 2^{\prime \prime}$ rectangles
Cut [1] - 1-1/2" $\times$ WOF
Subcut [4] - 1-1/2" $\times 9-1 / 2^{\prime \prime}$ rectangles

## Word Toss Red

Cut [1] - 1-1/2" x WOF
Subcut [28] - 1-1/2" squares for corner stones

## Word Toss Blue

Cut [2] - 1-1/2" $\times$ WOF
Subcut [36] - 1-1/2" squares for corner stones

## BORDERS

## Word Toss Blue

Cut [8] - 6-1/2" $\times$ WOF strips

## BLOCK ASSEMBLY: BLOCK 1

1. Make [104] HSTs (E) Cream/(E) Red. Press to Cream. See Figure 1A.

Make [52] Flying Geese (E) Red/(D) Cream. Press to Red. See Figure 1B.

Make [52] Flying Geese (E) Blue/(D) Cream. Press to Blue. See Figure 1C.


Figure 1A


Figure 1B


Figure 1C
2. Make [52] Unit 1 Square (EE) Cream/Red and
(B) Animals, Green. Press following arrows.

See Figure 2A.
Make [52] Unit 2 (EDE) Red and Blue Unit. Press following arrows. See Figure 2B.

Make [13] Square in a Square (F) Blue/(E) Animals, Green. Press to Animals, Green. See Figure 2C.


Figure $2 A$


Figure 2B


Figure 2C

## Block 1 Assembly

Make [13] Blocks

1. Sew together like a 9-patch. Rotate Unit 1s so seams nest with Unit 2s. Follow direction of seam allowances.


## BLOCK 2

1. Make [160] HSTs (E) Cream/(E) Red. Press to Red. See Figure 3A.

Make [80] HSTs (E) Cream/(E) Blue. Press to Blue. See Figure 3B.

Make [80] Flying Geese (E) Blue/(D) Red. Press to Blue. See Figure 3C.


Figure 3A


Figure $3 B$


Figure 3C
2. Make [80] Unit 3 Square (EE) Cream/Red, (EE) Cream/Blue and (B) Animals, Green. Press following arrows. See Figure 4A.

Make [80] Unit 4 (H) Cream and (EDE) Blue/ Red. Press to (H). See Figure 4B.


Figure $4 A$


Figure $4 B$

## Block 2 Assembly

Make [20] Blocks

1. Sew together like a 9-patch. Follow direction of seam allowances.


## BLOCK 3

1. Make [72] HSTs (E) Cream/(E) Red. Press to Red. See Figure 5A.

Make [72] HSTs (E) Cream/(E) Red. Press to Cream. See Figure 5B.


Figure 5A


Figure 5B
2. Make [24] using Figure 5A HST pressed to Red. See Figure 6A.

Make [24] using Figure 5B HST pressed to Cream. See Figure 6B.


Figure 6A


Figure 6B

## AccuQuilt Parallelogram/HST Method

The parallelogram die is a directional die, cut with right-sides together or wrong-sides together
Word Toss Blue - Cut [48] Right and [48] Left
Parallelograms - Die \#7
Word Toss Cream - Cut [96] HSTs - Die \#5
Animals Green - Cut [96] HSTs - Die \#5
3. Unit 7 Make [24]. Press to one side. See Figure 7A.
Unit 8 Make [24]. Press to one side. See Figure 7B.


Figure 7A


Figure 7B

Square in a Square Unit. Make [12] - Press to Red.


## Block 3 Assembly

Make [12] Blocks

1. Sew together like a 9-patch. Follow direction of seam allowances.


## BLOCK 4

1. Make [16] Animals, Green (E) to Blue (B). See Figure 8A.

Unit 9 Make [16] (E/B/E) Units to Cream (C). See Figure 8B.


Figure $8 A$


Figure $8 B$
2. Make [16] (E) Red/(D) Cream. Press to Red. See Figure 9A.

Make [16] (E) Red/(D) Animals, Green.
Press to Red. See Figure 9B.
Unit 10 Make [16]. Sew Green (EDE) to Cream (EDE). See Figure 9C.


Figure 9A


Figure $9 B$


Figure 9C

## Block 4 Assembly

Make [4] Blocks

1. Sew together like a 9-patch. Follow direction of seam allowances.


## SASHINGS

1. Sew Sashing $1-1 / 2^{\prime \prime} \times 9-1 / 2^{\prime \prime}$ Word Toss, Cream rectangle to the right side of all Blocks 1, 2, 3, and 4.
2. Sew Sashing $1-1 / 2^{\prime \prime} \times 9-1 / 2^{\prime \prime}$ Word Toss, Cream rectangle to the left side of:
Blocks 1, 2, and 3 - [2] blocks each.
Block 4 - [1] block.
These blocks will be on the left side of the quilt.
3. Make [2] sashings with [8] - 1-1/2" Word Toss, Red cornerstones and [7] Word Toss, Cream sashing 1-1/2" $\times 9-1 / 2^{\prime \prime}$ rectangles. Press to Cream.
4. Make [6] sashings with [2] - 1-1/2" Word Toss, Red corner stones, [6] - 1-1/2" Word Toss, Blue cornerstones, and [7] Word Toss, Cream sashing $1-1 / 2^{\prime \prime} \times 9-1 / 2^{\prime \prime}$ rectangles. Press to Cream.

## QUILT ASSEMBLY:

1. Assemble blocks in rows according to Figure 10, remembering the column of blocks on left have sashings sewn on both sides of the block, the rest of the blocks only on the right side.
2. Assemble Rows of blocks and sashing according to Figure 10. Press to Sashing.

## BORDER ASSEMBLY:

1. Sew the [8] - Word Toss, Blue $6-1 / 2^{\prime \prime} \times$ WOF strips (J) for borders end to end.
2. Measure your quilt down the center of your quilt top center to get your measurement. Should be around 71-1/2".


Figure 10
3. Cut [2] lengths according to quilt measurement. Sew to left and right sides of quilt top. Press toward border.
4. Measure your quilt across the center to get your measurement. Should be around 83-1/2".
5. Cut [2] lengths according to quilt measurement. Sew to top and bottom of quilt top center. Press toward border. See Figure 11.


Figure 11

## FINISHING:

1. Layer quilt top with batting and backing. Quilt as desired.
2. Bind and Enjoy!

## JULIE MONTCOMERY



Julie is a wife, mother, grandma, and a Quilter. Her love of fabric and thread started before she can remember. In high school she made two prom dresses and her first quilt and went on to study fashion design. It wasn't until 2000 that she dove into quilting with wedding quilts, baby quilts, quilts given in love, and quilts to try new techniques. Her first love is piecing, (some very tiny), figuring out how best to construct a block, and color placement which led her to designing her own quilts. She does her own quilting on a Bernina Q20 with a love for free motion feathers and ruler work. She lives in East Central lowa with her very supportive husband. Her two sons and daughter live close so she can spoil her three grandchildren.

