THE IECANDS REVEAIHD Row Rileyblake


## FINISHED QUILT SIZE 73" x 74"

Measurements include $1 / 4$ " seam allowance.
Sew with right sides together unless otherwise stated.
Please check our website www.rileyblakedesigns.com/Patternupdates for any revisions before starting this project. This pattern requires a basic knowledge of quilting techniques and terminology. The quilt and block diagrams portrayed are virtual images. The layout and look of your project may differ when using actual fabric.
$\mathbf{W O F}=$ Width of Fabric
RST = Right Sides Together
SNF = Stitch and Flip
HST = Half Square Triangle

## FABRIC REQUIREMENTS

1 Legends of the National Parks FQ Bundle (FQ-13280-13)
3 yards of Cream Dapple Dot Tone-on-Tone (C650-CREAM)
$111 / 4$ yards Multi Legends Postcard Toss (CD13280-MULTI)
$1 \frac{118}{8}$ yards Charcoal Legends Footprints (C13285-CHARCOAL)includes binding

## OTHER SUPPLIES

Basic Sewing Supplies
$21 / 4$ yards WIDEBACK Backing
81" $\times 82$ " piece of batting

## CUTTING REQUIREMENTS

- Please read instructions before cutting fabrics.
- Cutting Instructions are based on a 42" WOF.
- Refer to the quilt photo for the placement of each of the fabrics.
- Use a straight edge ruler and rotary cutter to cut your fabrics.


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(5) FQ Prints cut from each (Label as Fabric A - Bear Paw)

Cut (4) $2 \frac{1}{2} / 2 \times 21 / 2$ " squares
(1) $5 \frac{112}{}{ }^{\prime \prime} \times 5^{1 / 2} 2^{\prime \prime}$ square

(5) FQ Prints cut from each (Label as Fabric B - Maple Leaf) Cut (2) $4^{\prime \prime} \times 4^{\prime \prime}$ squares
(1) $61 / 22^{\prime \prime} \times 6 \frac{112}{2}$ square

(5) FQ Prints cut from each (Label as Fabric C - Hoof)

Cut (2) $3^{1 / 2} \times \times{ }^{1 / 2} \mathbf{2}^{\prime \prime}$ rectangles
(2) $2^{\prime \prime} \times 2$ " squares

(5) FQ Prints cut from each (Label as Fabric D - Star)

Cut (3) $31 / 2 " \times 31 / 2 "$ squares
(3) $23 / 4$ " $\times 23 / 4$ " squares

(8) FQ Prints cut from each (Label as Fabric E-Foot Print)

Cut (2) 1 " $\times 1$ " squares
(2) $1^{\prime \prime} \times 1 \frac{1}{4}$ " rectangles
(1) $1 \frac{1}{2} / \times 1 \frac{1}{2}$ " square
(1) $4 \frac{1}{2}$ " $\times 3 \frac{1}{2}$ " rectangle
(1) 3 " $\times 5 \frac{114}{4}$ rectangle

## Dapple Dot Tone-On-Tone Cream (Background Fabric - Label

 each cut as noted below)Cut (3) $12 \frac{1}{2}$ " $\times$ WOF strips; subcut:
(8) $2 \frac{1}{2}$ " $\times 12 \frac{1}{2}$ " rectangles, label PIECE A
(2) $31 / 2 \times 121 / 2^{\prime \prime}$ rectangles, label PIECE B
(10) $4^{\prime \prime} \times 12 \frac{1}{2}$ " rectangles, label PIECE C
(3) $4 \frac{1}{2}$ " $\times 12 \frac{1}{2}$ " rectangles, label PIECE D
(2) $43 / 4 \times 12 \frac{1}{2}$ " rectangles, label PIECE E
(4) $5^{\prime \prime} \times 12^{1 ⁄ 2}$ " rectangles, label PIECE F

Cut (1) $5^{\prime \prime} \times$ WOF strips; subcut:
(5) $5^{\prime \prime} \times 5$ " squares, label PIECE G

Cut (1) 4" x WOF strips; subcut:
(10) 4 " $\times 4$ " squares, label PIECE H

Cut (8) $31 / 2 " \times$ WOF strips; subcut:
(15) $3^{1 / 2} 2^{\prime \prime} \times 9^{1 ⁄ 2}$ " rectangles, label PIECE I
(5) $31 / 2 " \times 7$ " rectangles, label PIECE J
(8) $31 / 2$ " $\times 4 \frac{1}{2}$ " rectangles, label PIECE K
(30) $31 / 2 " \times 31 / 2 "$ squares, label PIECE L

Cut (1) $23 / 4$ " $\times$ WOF strips; subcut:
(15) $23 / 4$ " $\times 23 / 4$ " squares, label PIECE M

Cut (3) $21 / 2$ " $\times$ WOF strips; subcut:
(5) $1 \frac{1}{2}$ " $\times 2 \frac{1}{2}$ " rectangles, label PIECE N
(10) $2 \frac{1}{2}$ " $\times 2 \frac{1}{2}$ " squares, label PIECE $\mathbf{O}$
(15) $2 \frac{1}{2} \times 5 \times 1 / 2$ " rectangles, label PIECE $\mathbf{P}$

## The Legends Revealed

Cut (4) 2" x WOF strips; subcut:
(13) $1^{\prime \prime} \times 2^{\prime \prime}$ rectangles, label PIECE Q
(38) $2^{\prime \prime} \times 2^{\prime \prime}$ squares, label PIECE R
(8) 2 " $\times 5 \frac{1}{4}$ " rectangles, label PIECE S
(8) $3 / 4^{\prime \prime} \times 2$ " rectangles, label PIECE T

Cut (2) $1 \frac{1}{2 \prime \prime} \times$ WOF strips; subcut:
(40) $1 \frac{1}{2}{ }^{\prime \prime} \times 1 \frac{1}{2}$ " squares, label PIECE U

Cut (3) $1^{\prime \prime} \times$ WOF strips; subcut:
(16) $3 / 4{ }^{\prime \prime} \times 1$ " rectangles, label PIECE V
(24) 1 " $\times 1$ " squares, label PIECE W
(5) $1^{\prime \prime} \times 7$ " rectangles, label PIECE X
(5) $1^{\prime \prime} \times 71 ⁄ 22^{\prime \prime}$ rectangles, label PIECE $\mathbf{Y}$

Cut (2) $3 / 4$ " $\times$ WOF strips; subcut:
(16) $3 / 4$ " $\times 1 \frac{1}{4}$ " rectangles, label PIECE Z
(8) $3 / 4$ " $\times 4 \frac{1}{2}$ " rectangles, label PIECE AA

Charcoal Legends Footprints (Label each cut as noted below)
Cut (6) $2 \frac{1}{2} 2^{\prime \prime} \times$ WOF strips, label BORDER 1
Cut (8) $2 \frac{1}{2} 2^{\prime \prime} \times$ WOF strips, label BINDING


Multi Legends Postcard (Label as Border 2)
Cut (7) $51 / 2^{\prime \prime} \times$ WOF strips

## BACKGROUND FABRIC MARKING INSTRUCTIONS

Draw a diagonal line on the wrong side of (10) 4" x 4"
Piece H squares, (25) $3 ½$ " Piece L squares, (28) 2" Piece R squares, (40) 1 ½" Piece U squares, and (24) 1" Piece W squares. Set squares aside until needed.

## BEAR PAW BLOCK

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1. Using the SNF method, place (1) $1 \frac{1}{2} /$ Piece $\mathbf{U}$ square onto the top left corner of (1) $21 / 2$ " Fabric A square, RST and edges aligned. Note the orientation of the drawn diagonal line in the diagram.
2. Sew along the drawn diagonal line. Trim excess corner fabric to a $1 / 4$ ". Press toward the corner.
3. Repeat SNF techniques to attach an additional Piece U square to the top right corner of the same Fabric A square to make (1) small SNF Unit measuring $21 / 2 " \times 21 / 2 "$, unfinished.


Make (4) small SNF Units
4. Repeat to make a total of (4) small SNF Units.
5. Take (2) small SNF units and (1) $11 / 2 " \times 2 \frac{1}{2} /$ Piece $\mathbf{N}$ rectangle. Sew a small SNF unit on each side of the Piece $\mathbf{N}$ rectangle. Then sew (1) $51 / 2{ }^{\prime \prime} \times 21 / 22^{\prime \prime}$ rectangle Piece $\mathbf{P}$, RST along the bottom of the unit, along the long edge. Press seams toward background fabric. Unit should measure 5 $1 / 2 " \times 4 \frac{1}{2}$ ", unfinished.

6. Take (1) small SNF unit and (1) $21 / 2 /$ Piece $\mathbf{O}$ square.

Sew Piece $\mathbf{O}$ along the top of small SNF unit. Press seam towards Piece O. Unit will measure $21 / 2^{\prime \prime} \times 4 \frac{1}{2}$ ", unfinished. Repeat to make a total of (2) units.

7. Take unit made in Step 5 and sew units made in Step 6 to each side. Press seams open. Unit will measure $9 \frac{112 "}{} \times 4112 "$, unfinished.

8. Take (1) $5 \frac{1 ⁄ 2 "}{}$ Fabric $\mathbf{A}$ square and (4) 2" Piece $\mathbf{S}$ squares. Using the SNF method found in Steps 1 and 2, place each
Piece $\mathbf{S}$ square in each corner of the Fabric A square. Press seams towards each corner. Make (1) large SNF unit that measures $51 / 22^{\prime \prime} \times 5 \frac{1 ⁄ 2 " .}{}$.

9. Take (2) $2^{1 / 2 "} \times 5 \frac{112}{\prime \prime}$ Piece $\mathbf{P}$ rectangle and sew on each side of large SNF unit. Press seams towards Piece $\mathbf{P}$. Unit will measure $9 \frac{1 ⁄ 2 " ~}{} \times 5 \frac{1 ⁄ 2 "}{2}$, unfinished.


## The Legends Revealed

10. Following the figure below, sew (1) unit from Step 7, RST, to (1) unit from Step 9. Press seams open. Unit will measure $91 / 22^{\prime \prime} \times 91 / 2^{\prime \prime}$, unfinished.

11. Repeat Steps 1-10 for each of the remaining (4) FQs. You will have a total of (5) Bear Paw Blocks.
12. Take (3) $31 / 22^{\prime \prime} \times 91 ⁄ 22^{\prime \prime}$ Piece I rectangles. Sew (1) rectangle each to the bottom of (3) Bear Paw Blocks. Take (2) $31 / 2^{\prime \prime} x$ $91 / 22^{\prime \prime}$ Piece I rectangles. Sew (1) rectangle each to the top of (2) remaining Bear Paw Blocks. Press seams towards Piece I. All Bear Paw Blocks will measure $91 / 2^{\prime \prime} \times 121 / 2 "$, unfinished.


## MAPLE LEAF BLOCK


13. Take (1) 4" Piece H square, RST, on (1) 4" Fabric B square. Sew a $1 / 4$ "seam along each side of the drawn diagonal line. Trim on drawn line to create (2) HSTs. Press seams towards darker fabric. Trim HSTs to $31 / 2^{\prime \prime} \times 31 / 22^{\prime \prime}$. Repeat to make a total of (4) HSTs.


Make (4)
14. Take (1) $3 ½$ " Piece $\mathbf{L}$ square and (2) HSTs. Sew together in a row. Note orientation of HSTs. Press seams open. Unit will measure $31 / 22^{\prime \prime} \times 91 / 22^{\prime \prime}$, unfinished.

15. Take (2) HSTs and sew them RST. Note orientation of HSTs. Then sew HST unit to (1) $61 / 2$ " Fabric $\mathbf{B}$ square. Press seams towards Fabric B. Unit will measure $91 / 22^{\prime \prime} \times 6 \frac{1 ⁄ 2}{}{ }^{\prime \prime}$, unfinished.

16. Take unit in Step 14 and sew, RST, along the top long edge of unit in Step 15. Note orientation of Step 14 unit. Press seams open. Maple Leaf Block will measure $91122^{\prime \prime} \times 91 / 2^{\prime \prime}$, unfinished.

17. Repeat Steps 13-16 with remaining (4) FQs. You will have a total of (5) Maple Leaf Blocks.
18. Take (3) $31 ⁄ 22^{\prime \prime} \times 91 ⁄ 22^{\prime \prime}$ Piece I rectangles. Sew (1) rectangle each to the bottom of (3) Maple Leaf Blocks, noting rotation of Maple Leaf. Take (2) $31 / 2 " \times 91 ⁄ 2 "$ Piece I rectangles. Rotate (2) remaining Maple Leaf blocks as shown below and sew (1) rectangle each to the top. Press seams towards Piece I. All Maple Leaf Blocks will measure $91 / 2{ }^{\prime \prime} \times 121 / 2^{\prime \prime}$, unfinished.


HOOF BLOCK

19. Take (2) $3 ½ \times 71 ⁄ 2$ " Fabric C rectangle and (2) $31 ⁄ 2 "$ Piece $\mathbf{L}$ squares. Referring to the SNF method found in Steps 1 and 2, place each Piece $\mathbf{L}$ square in the top corner of the Fabric $\mathbf{C}$ rectangle. Note drawn diagonal line will be mirrored for the (2) Fabric $\mathbf{C}$ rectangles. Press seams towards Piece L. Unit will measures $31 / 2^{\prime \prime} \times 71 ⁄ 2 "$, unfinished.

20. Sew a unit to each side of (1) $1^{\prime \prime} \times 7 \frac{1}{2}$ " Piece $Y$ rectangle. Note orientation of each unit. Press seams open. Unit will measure $71 / 2^{\prime \prime} \times 71 / 2^{\prime \prime}$, unfinished.

21. Take (2) 2" Piece $\mathbf{R}$ squares, (2) 2" Fabric $\mathbf{C}$ squares, and (1) 1" $\times 2$ " Piece $\mathbf{Q}$ rectangle. Arrange as shown below, and sew pieces together in a row. Press seams open. Then sew (1) 1 " $\times 7$ " Piece $\mathbf{X}$ rectangle to the top of the row. Unit will measure $2 \frac{1 / 2}{}{ }^{\prime \prime} \times 7$ ", unfinished.

22. Take unit from Step 20 and sew, RST, along the top of unit from Step 21. Press seams open. Hoof Block will measure $91 / 21 \times 7$ ", unfinished.

23. Repeat Steps 19-22 with remaining (4) FQs. You will have a total of (5) Hoof Blocks.
24. Take (3) $31 / 2 \times 7$ " Piece J rectangles. Sew (1) rectangle each to the bottom of (3) Hoof Blocks. Take (2) $31 / 2 " \times 7$ " Piece J rectangles. Sew (1) rectangle each to the top of (2) remaining Hoof Blocks. Press seams towards Piece J. All Hoof Blocks will measure 7 " $\times 121 / 2^{\prime \prime}$, unfinished.


## STAR BLOCK


25. Take (1) $31 / 2$ " Piece $\mathbf{L}$ square, RST, on (1) $31 / 2 / 2$ Fabric $\mathbf{D}$ square. Sew a $1 / 4$ " seam along each side of the drawn diagonal line. Trim on drawn line to create (2) HSTs. Press seams towards darker fabric. Trim HSTs to $23 / 41 \times 23 / 4$ ". Repeat to make a total of (6) HSTs.

26. Take (2) 2 ³/4" Piece $\mathbf{M}$ squares, (2) $23 / 4$ " Fabric $\mathbf{D}$ squares, and (4) HSTs. Arrange pieces as shown below and sew together first in rows, then sew rows together. Note orientation of HSTs. Press seams open. Unit will measure $91 / 2{ }^{\prime \prime} \times 5^{\prime \prime}$, unfinished.

27. Take (1) $2^{3 / 4} \mathbf{L}^{\prime \prime}$ Piece $\mathbf{M}$ square, (1) $2^{33 / 4}$ " Fabric D square, and (2) HSTs. Arrange squares as shown below and sew together first in rows, then sew rows together. Note orientation of HSTs. Press seams open. Then sew unit to (1) $5^{\prime \prime}$ Piece G square. Press seams towards Piece G. Unit will measure $5^{\prime \prime} \times 91 / 2 "$ ", unfinished.

28. Take unit from Step 26 and sew, RST to the top of unit made in Step 27. Press seams open. Star Block will measure $9 \frac{1 / 2 " ~}{} \times 9 \frac{112}{2}$ ", unfinished.

29. Repeat Steps $25-28$ with remaining (4) FQs. You will have a total of (5) Star Blocks.
30. Take (3) $31 / 2 " \times 9$ ½" Piece I rectangles. Sew (1) rectangle each to the bottom of (3) Star Blocks, noting rotation of Star. Take (2) $31 / 2 " \times 91 / 2 "$ Piece I rectangles. Rotate (2) remaining Star Blocks as shown on the next page and sew (1) rectangle each to the top. Press seams towards Piece
I. All Star Blocks will measure $91 / 2 \times 121 / 2 "$ ", unfinished.


Piece I


## LEFT FOOTPRINT BLOCK


31. Take (2) 1" Fabric E squares and (2) $3^{3 / 4} \times 1^{\prime \prime}$ Piece V rectangles. Arrange as shown below, and sew pieces together in a row. Press seams open. Then sew (1) 2" x 1" Piece $\mathbf{Q}$ rectangle to the top of the row. Unit will measure $2 \times 11 / 2 "$, unfinished.

32. Take (2) 1 " $\times 1 \frac{1}{4}$ " Fabric E rectangles and (2) $3 / 4$ " $\times 1 \frac{1}{4}$ " Piece $\mathbf{Z}$ rectangles. Arrange as shown below, and sew pieces together in a row. Press seams open. Then sew (1) $2 " \times 3 / 4$ " Piece $\mathbf{T}$ rectangle to the top of the row. Unit will measure 2 " $\times 1 \frac{112}{2}$, unfinished.

33. Take (1) unit from Step 31, (1) unit from Step 32 and (1) $1 \frac{1}{2}$ " Fabric E square. Arrange as shown below, and sew pieces together in a row. Press seams open. Then sew (1) $41 / 2$ " $x^{3 / 4}$ " Piece AA rectangle to the bottom of the row. Unit will measure $41 / 2^{\prime \prime} \times 1 \frac{3}{4} 4^{\prime \prime}$, unfinished.

34. Take (1) $41 / 2 " \times 31 / 2{ }^{\prime \prime}$ Fabric E rectangle, (1) 2" Piece $\mathbf{R}$ square, and (1) 1" Piece $\mathbf{W}$ square. Referring to the SNF method found in Steps 1 and 2, place the Piece $\mathbf{R}$ square
and the Piece W square in the corners of the Fabric E rectangle as indicated below. Note orientation of drawn diagonal lines. Press seams towards corners. Unit will measure $4 \frac{1}{2} 2^{\prime \prime} \times 3^{1 ⁄ 2} 2^{\prime \prime}$, unfinished.

35. Take (1) 3 " $\times 5 \frac{1}{4} /{ }^{\prime \prime}$ Fabric E rectangle and (2) 1" Piece W squares. Referring to the SNF method found in Steps 1 and 2, place the Piece $\mathbf{W}$ squares in the bottom corners of the Fabric E rectangle as indicated below. Note orientation of drawn diagonal lines. Press seams towards corners. Then sew (1) $2^{\prime \prime} \times 5 \frac{11 / 4}{}$ Piece $\mathbf{S}$ rectangle to the right of the unit. Unit will measure $4 \frac{1}{2}$ " $\times 5 \frac{1}{4}$ ", unfinished.

36. Take units from Step 33, Step 34, Step 35 and (1) $41 / 2{ }^{\prime \prime} \times$ $31 / 2$ " Piece $\mathbf{K}$ rectangle. Arrange as shown below and sew pieces together in a row. Press seams open. Left Footprint Block will measure $4 \frac{1}{2} \times 121 / 2^{\prime \prime}$, unfinished.

37. Repeat Steps 31-36 with remaining (3) FQs. You will have a total of (4) Left Footprint blocks.

## RIGHT FOOTPRINT BLOCK

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38. To make the Right Footprint Blocks, you will mirror the instructions from the Left Footprint Block. Follow Steps 31-36 and the illustrations below to make a total of (4) Right Footprint Blocks.


# The Legends Revealed 



BLOCK ROWS - Each row will measure $121 / 2^{\prime \prime} \times 591 / 2^{\prime \prime}$
39. To make the Bear Paw row, Take (2) $31 / 2^{\prime \prime} \times 121 / 2^{\prime \prime}$ Piece B rectangles, (4) $2 \frac{1}{2}$ " $\times 12 \frac{112}{2}$ Piece $\mathbf{A}$ rectangles, and (5) Bear Paw Blocks. Arrange as shown below and sew together in a row. Press seams open.

40. To make the Maple Leaf row, Take (4) 4 " $\times 121 / 2^{\prime \prime}$ Piece C rectangles and (5) Maple Leaf Blocks. Arrange as shown below and sew together in a row. Press seams open.

41. To make the Hoof row, Take (2) $43 / 4$ " $\times 12 \frac{1}{2} /{ }^{\prime \prime}$ Piece E rectangles, (4) $5^{\prime \prime} \times 121 / 2 "$ Piece F rectangles, and (5) Hoof Blocks. Arrange as shown below and sew together in a row. Press seams open.


 Piece E
42. To make the Star row, Take (4) 4" $\times 12$ ½" Piece C rectangles and (5) Star blocks. Arrange as shown below and sew together in a row. Press seams open.

43. To make the Footprint row, Take (2) 4 " $\times 121 / 2$ " Piece C rectangles, (4) $2 \frac{1}{2}$ " $\times 12 \frac{1}{2}$ " Piece A rectangles, (3) $41 / 2{ }^{\prime \prime} \times$ $12 \frac{112 "}{}$ Piece $\mathbf{D}$ rectangles, (4) Left Footprint Blocks, and (4) Right Footprint Blocks. Arrange as shown below and sew together in a row. Press seams open.
Piece C


## QUILT TOP ASSEMBLY + BORDERS

44. Take all (5) rows and arrange as shown below. Sew rows together, pressing seams open. Quilt top will measure $591 / 2 " \times 601 / 2 "$, unfinished.

45. Sew (6) $21 / 2 " \times$ WOF Border 1 strips end to end. Subcut strips into (2) $2 \frac{112 "}{} \times 60 \frac{1}{2}$ " strips. Attach one strip to each side of the quilt top. Press seams towards Border 1. Then subcut remaining Border 1 strips into (2) $21 / 2{ }^{\prime \prime} \times 631 / 2{ }^{\prime \prime}$ strips. Attach one strip to the top and bottom of the quilt top. Press seams towards Border 1. Quilt top will measure $631 / 21 \times 641 / 22^{\prime \prime}$, unfinished.


## The Legends Revealed

46. Sew (7) $5 \frac{1}{2} 2^{\prime \prime} \times$ WOF Border 2 strips end to end. Subcut Border 2 strips into (2) $51 / 2^{\prime \prime} \times 641 / 2^{\prime \prime}$ strips. Attach one strip to each side of the quilt top. Press seams towards Border 2. Then subcut Border 2 strips into (2) $51 / 2^{\prime \prime} \times 731 / 22^{\prime \prime}$ strips. Attach one strip to the top and bottom of the quilt top. Press seams towards Border 2. Quilt top will measure $731 / 2^{\prime \prime} \times 741 / 22^{\prime \prime}$, unfinished.


## FINISHING THE QUILT

Layer the backing, batting and quilt top. Quilt as desired. Bind with (7) $21 / 2^{\prime \prime} \times$ WOF Binding strips. Have fun and enjoy the journey of making your quilt!


