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Virtual Show and Tell Just what the title says it is.



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October 20th, 2020, 06:56 PM

. . #**41** □

Joel Greifinger

100 100 100 100

Join Date: May 2008 Location: Massachusetts Posts: 119 While I stall about choosing favorites (and hope that others will jump in with their choices), I'm posting this pair of bag faces from the Marc Feldman collection that were published in *Timbuktu to Tibet*, in order to get them 'on the record'. They strikingly exemplify the Hopkins ideal of "'random' juxtaposition of identical design elements appearing in widely varying color combinations."





Maybe we can see some more eye candy to expand the pool.



Joel





October 21st, 2020, 07:35 PM

#<u>42</u> 🗌

Lloyd Kannenberg

Join Date: Jul 2009 Posts: 16



- -

Hello All,

I'm a little late to the party, but not for want of interest. Mark Hopkins' article was my introduction to Jafs, and his very last figure got me started on the 'bleeding into the border' subgroup. They are not rare (I'm sure Dinie's inventory is well supplied with them), but not common either. I think the 'bird's foot' border in Mark's second figure is considerably scarcer. Anyway, for what it's worth here are a couple of contributions to the pile of diamonds.

This one is about 27" on a side, with obvious condition problems. Not as civilized as other examples in this thread, but I like it anyway. You have to look carefully to see the red figure on the red ground of the upper left diamond.



The colors in this one (24"x27") are really good I think, and the randomness in their distribution is well balanced by the discipline of the diamond lattice.

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#<u>44</u> 🗌

#<u>43</u> 🗌



Comments welcome!

Lloyd Kannenberg



<u>Filiberto</u> <u>Boncompagni</u>

Join Date: May 2008 Location: Cyprus Posts: 119



I prefer the second one. Those colors transmit me a vibrant, heartily feeling. Guess the 'vibration' is due to the nice abrash in the blues and greens.

The first one is wonky. The colors are good.

Again, if wonkiness is one of the criteria ? as I said before in this thread ? that one has plenty of it.

Wonkiness that I like: the three partial diamond with a different design i.e. the color bands.

Wonkiness that I don't like: the teared-apart-and-glued-back-misaligned line in the four-out-of-five full diamonds in the bottom.

Which summons the eternal question: did_they do it on purpose (and, if so, why?) or was it an unskilled weaver that replaced the skilled one for a while?



October 23rd, 2020, 09:14 PM

Joel Greifinger

Join Date: May 2008 Location: Massachusetts Posts: 119

Hi Lloyd and all,

Your second "bleeding the border" model looks terrific. The two outlying apricot diamonds protruding into that intriguing border are real standouts. 🙌 🧁

It's interesting to see the degree to which the 'into the border' maneuver creates a floating unit in different examples. In this one, that belongs to some friends of mine, it is dramatic:

5/14/2022, 3:25 PM 3 of 13



On the other end, in this chuval the incursion over the edge is very subtle:



And the effect is quite different when the 'bleeding' isn't symmetrical. When I went to post this bag face of mine, I realized that it is, in fact, the same as the one that Lloyd posted in the 2007 thread. The color difference between the photos is striking:



Quote:

the 'bleeding into the border' subgroup. They are not rare... but not common either. I think the 'bird's foot' border in Mark's second figure is considerably scarcer.

I agree that there are seemingly fewer 'bird's foot' border examples. The one from the Hopkins article has a different palette than I remember seeing in most others of the type: $\frac{1}{2} \left(\frac{1}{2} \right) = \frac{1}{2} \left(\frac{1}{2} \right) \left(\frac{1}{2} \right)$



I've seen a number of others more resembling this one:



And then there is the Jaf with atypical diamond field design that I posted earlier, that combines elements of the 'flag' and 'bird's foot' borders:



Joel

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Edit Quote

October 24th, 2020, 05:52 AM

#<u>45</u> 🗌

Dinie Gootjes
Members
Join Date: May 2008

So many great ways to bleed! Lloyd, though your second example gets the beauty prize, I also love that first one.

Location: Canada Posts: 51

Just to know the story behind that...
Joel, your first example floats beautifully, and with good colours. I love that one. The ones with the bird's foot border tend to be outliers a bit, structurally too. I hope to get back to them on the weekend. In the meantime one of mine which bleeds on one side, and gets into modern art on the other.





October 25th, 2020, 04:12 AM

Lloyd Kannenberg

Join Date: Jul 2009 Posts: 16



#<u>46</u> 🗌

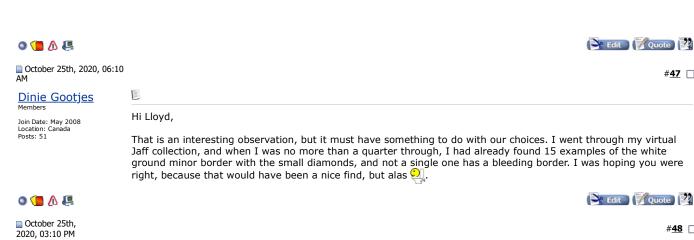
I'm not much for speculation, but it is interesting to wonder about how often "bleeding" Jafs have as minor border the chain of small diamonds on a white ground, and how seldom that border is found elsewhere. Looking back through the posts, #6 (Joel) has the sole "elsewhere" example; for the rest, #32 (Dinie), #42 (me), #44 (Joel), #45 (Dinie). For good measure, here's one more:



Doesn't this suggest that the weavers were a very close-knit group?

#<u>47</u> 🗌

#<u>48</u> 🗌



<u>Lloyd</u> Kannenberg

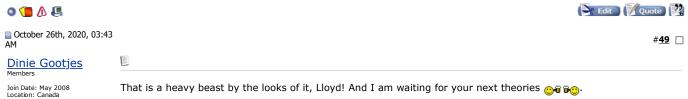
Join Date: Jul 2009 Posts: 16

Posts: 51

Thank you Dinie! Another theory down the tubes. Don't worry, I have others. Here's a chainless bleeder. At 104x71 cm it is my biggest example.



Your database must have many more.



That is a heavy beast by the looks of it, Lloyd! And I am waiting for your next theories @@ @@.

In over 500 Jaffs I have found around 35 bleeders, chained and chainless, suffering from everything between paper cuts and major surgery. But a few weavers have found ways to finish their diamonds without spilling blood. They simply push the border out a tiny bit, see lower left diamond:



Does anyone have a theory why weavers are obviously free to let the field intrude on the side borders, but never on top or lower borders? I was on the look out for that to happen, but I didn't find a single instance





October 26th, 2020, 11:36



Join Date: May 2008 Location: Cyprus Posts: 119

Filiberto

Interesting question, Dinie.

I have only a partial answer: the field doesn't intrude in the bottom border because it simply doesn't exist yet. At that point of her job, the weaver has in front of her only the border strip, nothing else.

On the other hand, the same logic doesn't apply to the upper border

I didn't find a single instance (of field intruding into the top or lower border) either. 😫



October 26th, 2020, 11:16

Chuck Wagner

Join Date: May 2008

Hi all,

I'm really impressed with some of the pieces in this thread. Even though the common opinion is that thousands of these things were made, there are always pieces that stand out.

I'm particularly fond of those with the white ground border with elongated hexagons containing the "S" motif, and the palette in Joel's piece is outstanding.

The "leaky border" subtype provides an interesting discussion genre as well.

Unfortunately, we don't own any of either type, so I'm waiting until those are depleted and we move on to field motifs that don't go to the border and as a result there is an absurd fill pattern in the void space...

Regards Chuck



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#<u>50</u> 🗌

#<u>51</u> 🗌

October 27th, 2020, 12:23

#<u>52</u> 🗌

ΑM

Chris Countryman

Join Date: Dec 2017 Posts: 1

a changing Jaf Hi Everyone,

Cool to see so many variations on a common theme. I love the ones in which the diamonds are breaking through the borders.

Here is mine. The weaver appears to have changed her mind from mini khana to jaf about 10% of the way into the field. She didn't miss a knot in the boarders. Just fun





October 27th, 2020, 05:23



Join Date: May 2008 Location: Canada Posts: 51

100° 100°

Hi Filiberto,

I have only a partial answer: the field doesn't intrude in the bottom border because it simply doesn't exist

At that point of her job, the weaver has in front of her only the border strip, nothing else.

I get that, and technically you are right, but as one bag of each pair is woven upside down, I had to check both top and bottom.



October 27th, 2020, 09:09



<u>Filiberto</u> <u>Boncompagni</u>

Dinie,

Join Date: May 2008 Location: Cyprus Posts: 119

Well, in any case you found that the bleeding is always on the sides, didn't you?

Chris,

Either you send your image to one of us (see our addresses on the home page) or you follow Joel's instructions

http://www.turkotek.com/VB37/showthread.php?t=7915

Regards,

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#<u>53</u> 🗌



Filiberto



October 27th, 2020, 06:00



#55 🗆

Joel Greifinger

Join Date: May 2008 Location: Massachusetts Posts: 119

100° 100°

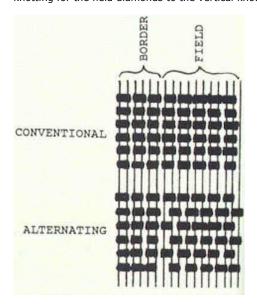
Quote:

Does anyone have a theory why weavers are obviously free to let the field intrude on the side borders, but never on top or lower borders?

we move on to field motifs that don't go to the border and as a result there is an absurd fill pattern in the void space...

Hi all,

While I don't have a definitive answer to the 'why not top or bottom?' question, the transitioning from offset knotting for the field diamonds to the vertical knot alignment of the side borders seems a relevant context.



As Marla Mallett points out, "In such pieces, where offset field and vertically aligned border meet there are extra warps in alternate rows that must be dealt with in some way. Occasionally, weavers have left these warps unknotted. At other times, they have tied symmetrical knots on three warps. On the back of the fabric these are larger and lop-sided. More commonly, two knots are crowded onto three warps, overlapping to share a single warp... To avoid the uneven weft buildup that occurs if overlapping knots are tied on the same warps, row after row, some weavers have made their transitions erratically in field areas near the border.' See Marla's website for much more on offset knotting: http://www.marlamallett.com/offset_knotting.htm

Since the weavers of these diamond bags with offset knotting in the field had to come up with solutions to the 'transition to vertical' problem on the sides in any case, it makes sense that they might try out design possibilities like 'bleeding the border' or the sort of 'fill' that Chuck mentions.

Joel





#<u>56</u> 🗌

October 27th, 2020, 06:38

Filiberto Boncompagni2 100

Hi Joel,

Join Date: Aug 2012 Posts: 32

Well, yes, I see what you mean. Offset knotting could have been an incentive to those bleedings...

Filiberto Boncompagni

O 🛕 🖳



#57 🗆

Dinie Gootjes

October 27th, 2020, 08:26

Join Date: May 2008 Location: Canada Posts: 51

Hi loel.

Intriguing idea. It would be interesting to see how these transitions are usually handled in Jaff. Whether there is much experimentation, and whether the solutions are different for the bleeding rugs. I had never really looked at the transitions. I now see that I have a picture which illustrates how every other row there is a knot tied onto three warps, with one regular node on the right, and a double width node on the left. These are all above each other. The picture shows the back of the Jaff with the two full diamonds from frame #32. Look at the stacks of knots on the

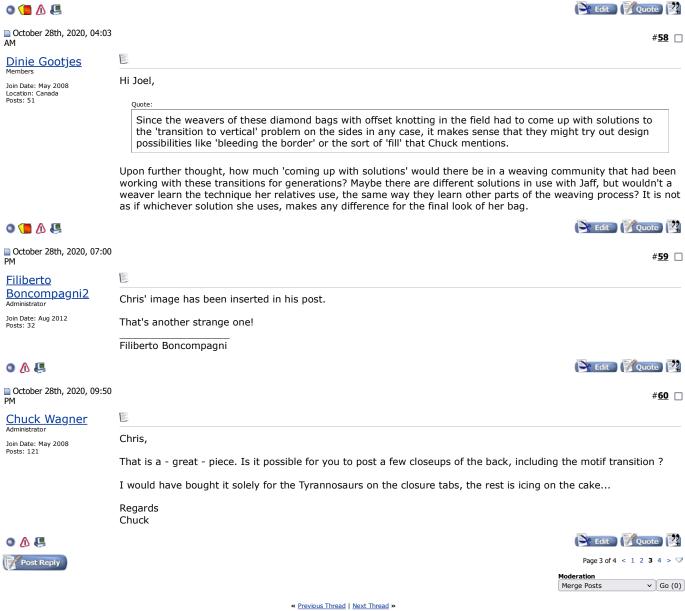
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