	Page 1			
1	GREGORY STANGLE			
2	IN THE UNITED STATES DISTRICT COURT			
3	FOR THE EASTERN DISTRICT OF PENNSYLVANIA			
4				
5	DESTINATION MATERNITY CORPORATION,)			
6	Plaintiff,)			
7	vs.) Case No.			
8	TARGET CORPORATION, CHEROKEE, INC.) 2:12-CV-05680-AB			
9	and ELIZABETH LANGE, LLC.,)			
10	Defendants.)			
11				
12				
13				
14				
15	VIDEOTAPED DEPOSITION OF GREGORY STANGLE			
16	Chicago, Illinois			
17	October 4, 2013			
18				
19				
20				
21				
22				
23				
24	JOB 66288			
25	REPORTED BY: Tina Alfaro, RPR, CRR, RMR, CLR			

DOCKET A L A R M Find authenticated court documents without watermarks at <u>docketalarm.com</u>.

	Page 170		Page 171
1	GREGORY STANGLE	1	GREGORY STANGLE
2	Q. Earlier we talked about the declaration you	2	Q. Did you ever advise any of Mothers Work
3	signed when you submitted your patent application to	3	attorneys that your application was prior art to
4	the Patent Office; do you recall that?	4	this application of Exhibit 26?
5	A. Yes.	5	A. No.
6	Q. And do you recall that one of the	6	Q. Did anyone, any attorney for Mothers Work
7	acknowledgements you made was to submit any	7	ever ask you for a copy of your patent application
8	pertinent prior art to the Patent Office?	8	to be submitted in conjunction with the application
9	A. Yes.	9	of Exhibit 26?
10	Q. So you understand when I use the term	10	A. No.
11	"prior art" what that means?	11	Q. Did any nonattorney on behalf of Mothers
12	A. Yes.	12	Work ever make that same request to you?
13	Q. If you look at Exhibit 4, which is your	13	A. No.
14	patent application, when was your when was your	14	Q. So no one from or on behalf of Mothers Work
15	patent application of Exhibit 4 published?	15	ever asked you for a copy of your patent application
16	A. March 18, 2004.	16	to submit with Exhibit 26 to the Patent Office?
17	Q. So looking back at Exhibit 26, which I	17	A. No.
18	believe you testified was filed on May 31, 2007, do	18	Q. Mr. Stangle, in the current case under your
19	you understand that your patent application is prior	19	consulting agreement with Destination Maternity, do
20	art to Exhibit 26?	20	you know approximately how much time you've billed
21	A. Yes.	21	to Destination Maternity during your consulting
22	Q. Did you ever advise Mothers Work that your	22	arrangement?
23	patent application was prior art to this patent	23	A. No. I haven't actually billed anything.
24	application of Exhibit 26?	24	Q. How much time have you recorded?
25	A. No.	25	A. How much time have I spent?
	Page 172		Page 173
1	GREGORY STANGLE		GREGORY STANGLE
2	Q. I apologize. How much time have you	12	EXAMINATION
3	recorded working as a consultant in this matter on	3	BY MR. BURNS:
4	behalf of Destination Maternity?	4	Q. Okay. I have a couple questions. This is
5	A. I don't know. I'd have to look at my time	5	Mike Burns representing Destination Maternity.
6	sheets.	6	If we could go back to Exhibit 21.
7	Q. Can you give me an approximation?	7	A. Wait. 21 or 22? 22?
8	A. 20 hours or so.	8	Q. This one.
9	Q. Approximately 20 hours?	9	A. Got it.
10	A. Approximately, yeah.	10	
	Q. The 20 hours approximately that you've	11	Q. I'm sorry. 22.
11			And the page at the bottom that ends 167.
		4 2	A 01
12	spent in this case at your hourly rate, would that	12	A. Okay.
12 13	spent in this case at your hourly rate, would that be approximately \$6,000?	13	Q. Look back down at the three pictures side
12 13 14	spent in this case at your hourly rate, would that be approximately \$6,000? A. Yes.	13 14	Q. Look back down at the three pictures side to side in the bottom left-hand corner. Do you see
12 13 14 15	spent in this case at your hourly rate, would thatbe approximately \$6,000?A. Yes.Q. Do you anticipate spending more time	13 14 15	Q. Look back down at the three pictures side to side in the bottom left-hand corner. Do you see the breast area of the picture on any of those
12 13 14 15 16	spent in this case at your hourly rate, would thatbe approximately \$6,000?A. Yes.Q. Do you anticipate spending more timeconsulting for Destination Maternity in this case?	13 14 15 16	Q. Look back down at the three pictures side to side in the bottom left-hand corner. Do you see the breast area of the picture on any of those models?
12 13 14 15 16 17	 spent in this case at your hourly rate, would that be approximately \$6,000? A. Yes. Q. Do you anticipate spending more time consulting for Destination Maternity in this case? A. I don't know. It depends if they ask me. 	13 14 15 16 17	Q. Look back down at the three pictures side to side in the bottom left-hand corner. Do you see the breast area of the picture on any of those models? COURT REPORTER: I'm sorry. The?
12 13 14 15 16 17 18	 spent in this case at your hourly rate, would that be approximately \$6,000? A. Yes. Q. Do you anticipate spending more time consulting for Destination Maternity in this case? A. I don't know. It depends if they ask me. MR. LECHLEITER: Pending any further questions 	13 14 15 16 17 18	Q. Look back down at the three pictures side to side in the bottom left-hand corner. Do you see the breast area of the picture on any of those models? COURT REPORTER: I'm sorry. The? MR. BURNS: Breast area.
12 13 14 15 16 17 18 19	 spent in this case at your hourly rate, would that be approximately \$6,000? A. Yes. Q. Do you anticipate spending more time consulting for Destination Maternity in this case? A. I don't know. It depends if they ask me. MR. LECHLEITER: Pending any further questions in response to your questions, I'm through for now. 	13 14 15 16 17 18 19	Q. Look back down at the three pictures side to side in the bottom left-hand corner. Do you see the breast area of the picture on any of those models? COURT REPORTER: I'm sorry. The? MR. BURNS: Breast area. BY THE WITNESS:
12 13 14 15 16 17 18 19 20	 spent in this case at your hourly rate, would that be approximately \$6,000? A. Yes. Q. Do you anticipate spending more time consulting for Destination Maternity in this case? A. I don't know. It depends if they ask me. MR. LECHLEITER: Pending any further questions in response to your questions, I'm through for now. MR. BURNS: Do we want to take a break before I 	13 14 15 16 17 18 19 20	Q. Look back down at the three pictures side to side in the bottom left-hand corner. Do you see the breast area of the picture on any of those models? COURT REPORTER: I'm sorry. The? MR. BURNS: Breast area. BY THE WITNESS: A. No.
12 13 14 15 16 17 18 19 20 21	 spent in this case at your hourly rate, would that be approximately \$6,000? A. Yes. Q. Do you anticipate spending more time consulting for Destination Maternity in this case? A. I don't know. It depends if they ask me. MR. LECHLEITER: Pending any further questions in response to your questions, I'm through for now. MR. BURNS: Do we want to take a break before I have a couple questions? Do you need to take a 	13 14 15 16 17 18 19 20 21	 Q. Look back down at the three pictures side to side in the bottom left-hand corner. Do you see the breast area of the picture on any of those models? COURT REPORTER: I'm sorry. The? MR. BURNS: Breast area. BY THE WITNESS: A. No. Q. I want to go back to your patent
12 13 14 15 16 17 18 19 20 21 22	 spent in this case at your hourly rate, would that be approximately \$6,000? A. Yes. Q. Do you anticipate spending more time consulting for Destination Maternity in this case? A. I don't know. It depends if they ask me. MR. LECHLEITER: Pending any further questions in response to your questions, I'm through for now. MR. BURNS: Do we want to take a break before I have a couple questions? Do you need to take a break or do you want to go? 	13 14 15 16 17 18 19 20 21 22	 Q. Look back down at the three pictures side to side in the bottom left-hand corner. Do you see the breast area of the picture on any of those models? COURT REPORTER: I'm sorry. The? MR. BURNS: Breast area. BY THE WITNESS: A. No. Q. I want to go back to your patent application. I think it's Exhibit 4. You testified
12 13 14 15 16 17 18 19 20 21 22 23	 spent in this case at your hourly rate, would that be approximately \$6,000? A. Yes. Q. Do you anticipate spending more time consulting for Destination Maternity in this case? A. I don't know. It depends if they ask me. MR. LECHLEITER: Pending any further questions in response to your questions, I'm through for now. MR. BURNS: Do we want to take a break before I have a couple questions? Do you need to take a break or do you want to go? THE WITNESS: I'm fine to keep going if you 	13 14 15 16 17 18 19 20 21 22 23	 Q. Look back down at the three pictures side to side in the bottom left-hand corner. Do you see the breast area of the picture on any of those models? COURT REPORTER: I'm sorry. The? MR. BURNS: Breast area. BY THE WITNESS: A. No. Q. I want to go back to your patent application. I think it's Exhibit 4. You testified earlier that figures 7 to 10 are the figures where
11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	 spent in this case at your hourly rate, would that be approximately \$6,000? A. Yes. Q. Do you anticipate spending more time consulting for Destination Maternity in this case? A. I don't know. It depends if they ask me. MR. LECHLEITER: Pending any further questions in response to your questions, I'm through for now. MR. BURNS: Do we want to take a break before I have a couple questions? Do you need to take a break or do you want to go? 	13 14 15 16 17 18 19 20 21 22	 Q. Look back down at the three pictures side to side in the bottom left-hand corner. Do you see the breast area of the picture on any of those models? COURT REPORTER: I'm sorry. The? MR. BURNS: Breast area. BY THE WITNESS: A. No. Q. I want to go back to your patent application. I think it's Exhibit 4. You testified

44 (Pages 170 to 173)

DOCKET A L A R M Find authenticated court documents without watermarks at <u>docketalarm.com</u>.

	Page 174	:	Page 17
1	GREGORY STANGLE	1	GREGORY STANGLE
2	A. Yes.	2	A. Right.
3	Q. Okay. And the description of those, I	3	Q. If you look at Exhibit 18, which I think
4	believe, starts around paragraph 37. Take some time	4	you marked up. Do you still have that?
5	to review paragraph 37 to 46.	5	Okay. We were again, we were pointing
6	(Witness viewing document.)	6	to No. 42 as the attached end; is that right?
7	BY THE WITNESS:	7	A. Right.
8	A. Okay.	8	Q. Okay. Could you look at figure 10, please.
9	Q. In what you reviewed, do any of the	9	A. Okay.
10	paragraphs discuss wearing these the attached	10	Q. Do you see a 42 on figure 10 as well?
11	sleeve up over the belly, upwards from the waist?	11	A. Yes.
12	A. No.	12	Q. And where does 42 how far is the
13	Q. Does anywhere in your patent application	13	attachment there? What's the location?
14	disclose that way of wearing the pants, the	14	A. The attachment? Oh, the attachment is
15	attachments?	15	further into the pants.
16	A. No.	16	Q. Is it at the waist area or does it go
17	Q. I'm going to go stay with your	17	further down?
18	application. We talked a lot earlier about	18	A. In figure 10 it looks like it goes below
19	figure 8. Go to figures 7 through 10.	19	the waist.
20	COURT REPORTER: I'm sorry.	20	
20 21	BY MR. BURNS:		Q. Right. Okay. So if you look at what you
		21	marked up on figure I'm sorry, Exhibit 18
22	Q. I'm sorry. Can we go back to figures 7	22	A. Yes.
23	through 10. If you look at figure 8, we talked	23	Q do you think that is correct what you
24	about 42 as being the attached end earlier; is that	24	did?
25	right?	25	A. No.
	Page 176		Page 17
1	GREGORY STANGLE	1	GREGORY STANGLE
2	Q. What's incorrect about it?	2	through a cut-away of clothing," correct?
3	A. Well, in in Exhibit 18 I assumed the	3	A. Yes.
4	attachment was at the waist. So the whole folding	4	Q. And then it moves on to figure 8,
5	up portion folded up portion of the product is	5	paragraph 25. Can you just read that for me.
<i>c</i>	higher. In figure 10 the attachment is much lower,	6	
б	inglien. In figure 16 the attachment is mach 16 wer,	0	A. "Figure 8 illustrates how initially the
6 7	which would make everything so if it was folded	7	A. "Figure 8 illustrates how initially the sleeve 40 could be built into clothing 32 without
	6 6		
7	which would make everything so if it was folded	7	sleeve 40 could be built into clothing 32 without impacting normal use."
7 8 9	which would make everything so if it was foldedup, it would be even much lower.Q. All right. Is there any difference in	7 8	sleeve 40 could be built into clothing 32 without impacting normal use." Q. And could you read the figure 9
7 8 9 L0	which would make everything so if it was folded up, it would be even much lower.Q. All right. Is there any difference in the in the attachment in drawings shown on	7 8 9	sleeve 40 could be built into clothing 32 without impacting normal use." Q. And could you read the figure 9 description, paragraph 26.
7 8 9 LO	which would make everything so if it was folded up, it would be even much lower.Q. All right. Is there any difference in the in the attachment in drawings shown on figure 7, 8, 9, and 10?	7 8 9 10 11	sleeve 40 could be built into clothing 32 without impacting normal use."Q. And could you read the figure 9 description, paragraph 26.A. "Figure 9 illustrates the outside
7 8 9 0 1	which would make everything so if it was folded up, it would be even much lower.Q. All right. Is there any difference in the in the attachment in drawings shown on	7 8 9 10	 sleeve 40 could be built into clothing 32 without impacting normal use." Q. And could you read the figure 9 description, paragraph 26. A. "Figure 9 illustrates the outside surface 36 of the clothing 32 where the movable
7 8 9 LO L1 L2 L3	 which would make everything so if it was folded up, it would be even much lower. Q. All right. Is there any difference in the in the attachment in drawings shown on figure 7, 8, 9, and 10? A. Any difference in the attachment? I'm not sure I understand. 	7 8 9 10 11 12 13	 sleeve 40 could be built into clothing 32 without impacting normal use." Q. And could you read the figure 9 description, paragraph 26. A. "Figure 9 illustrates the outside surface 36 of the clothing 32 where the movable sleeve 40 is folded over and around the clothing 32
7 8 9 10 11 12 13	 which would make everything so if it was folded up, it would be even much lower. Q. All right. Is there any difference in the in the attachment in drawings shown on figure 7, 8, 9, and 10? A. Any difference in the attachment? I'm not sure I understand. Q. I guess what I'm asking is, is this a bunch 	7 8 9 10 11 12 13 14	 sleeve 40 could be built into clothing 32 without impacting normal use." Q. And could you read the figure 9 description, paragraph 26. A. "Figure 9 illustrates the outside surface 36 of the clothing 32 where the movable sleeve 40 is folded over and around the clothing 32 to provide extra covering of the clothing 32 where
7 9 10 11 12 13 14	 which would make everything so if it was folded up, it would be even much lower. Q. All right. Is there any difference in the in the attachment in drawings shown on figure 7, 8, 9, and 10? A. Any difference in the attachment? I'm not sure I understand. Q. I guess what I'm asking is, is this a bunch of different views of the same way you envisioned 	7 9 10 11 12 13 14 15	 sleeve 40 could be built into clothing 32 without impacting normal use." Q. And could you read the figure 9 description, paragraph 26. A. "Figure 9 illustrates the outside surface 36 of the clothing 32 where the movable sleeve 40 is folded over and around the clothing 32 to provide extra covering of the clothing 32 where support of the person's body."
7 9 10 11 12 13 14 15	 which would make everything so if it was folded up, it would be even much lower. Q. All right. Is there any difference in the in the attachment in drawings shown on figure 7, 8, 9, and 10? A. Any difference in the attachment? I'm not sure I understand. Q. I guess what I'm asking is, is this a bunch of different views of the same way you envisioned your sleeve attaching? 	7 8 9 10 11 12 13 14 15 16	 sleeve 40 could be built into clothing 32 without impacting normal use." Q. And could you read the figure 9 description, paragraph 26. A. "Figure 9 illustrates the outside surface 36 of the clothing 32 where the movable sleeve 40 is folded over and around the clothing 32 to provide extra covering of the clothing 32 where support of the person's body." Q. Okay. And paragraph 27 for figure 10.
7 9 10 11 12 13 14 15 16	 which would make everything so if it was folded up, it would be even much lower. Q. All right. Is there any difference in the in the attachment in drawings shown on figure 7, 8, 9, and 10? A. Any difference in the attachment? I'm not sure I understand. Q. I guess what I'm asking is, is this a bunch of different views of the same way you envisioned your sleeve attaching? A. I would need to refer back to the actual 	7 8 9 10 11 12 13 14 15 16 17	 sleeve 40 could be built into clothing 32 without impacting normal use." Q. And could you read the figure 9 description, paragraph 26. A. "Figure 9 illustrates the outside surface 36 of the clothing 32 where the movable sleeve 40 is folded over and around the clothing 32 to provide extra covering of the clothing 32 where support of the person's body." Q. Okay. And paragraph 27 for figure 10. A. "Figure 10 illustrates the movable
7 8 9 10 11 12 13 14 15 16 17	 which would make everything so if it was folded up, it would be even much lower. Q. All right. Is there any difference in the in the attachment in drawings shown on figure 7, 8, 9, and 10? A. Any difference in the attachment? I'm not sure I understand. Q. I guess what I'm asking is, is this a bunch of different views of the same way you envisioned your sleeve attaching? A. I would need to refer back to the actual descriptions in the application because it was so 	7 8 9 10 11 12 13 14 15 16 17 18	 sleeve 40 could be built into clothing 32 without impacting normal use." Q. And could you read the figure 9 description, paragraph 26. A. "Figure 9 illustrates the outside surface 36 of the clothing 32 where the movable sleeve 40 is folded over and around the clothing 32 to provide extra covering of the clothing 32 where support of the person's body." Q. Okay. And paragraph 27 for figure 10. A. "Figure 10 illustrates the movable sleeve 40 folded around the clothing 32."
7 8 9 10 11 12 13 14 15 16 17 18	 which would make everything so if it was folded up, it would be even much lower. Q. All right. Is there any difference in the in the attachment in drawings shown on figure 7, 8, 9, and 10? A. Any difference in the attachment? I'm not sure I understand. Q. I guess what I'm asking is, is this a bunch of different views of the same way you envisioned your sleeve attaching? A. I would need to refer back to the actual descriptions in the application because it was so long ago. 	7 8 9 10 11 12 13 14 15 16 17 18 19	 sleeve 40 could be built into clothing 32 without impacting normal use." Q. And could you read the figure 9 description, paragraph 26. A. "Figure 9 illustrates the outside surface 36 of the clothing 32 where the movable sleeve 40 is folded over and around the clothing 32 to provide extra covering of the clothing 32 where support of the person's body." Q. Okay. And paragraph 27 for figure 10. A. "Figure 10 illustrates the movable sleeve 40 folded around the clothing 32." Q. So we talked earlier about the 42 in
7 8 9 10 11 12 13 14 15 16 17 18	 which would make everything so if it was folded up, it would be even much lower. Q. All right. Is there any difference in the in the attachment in drawings shown on figure 7, 8, 9, and 10? A. Any difference in the attachment? I'm not sure I understand. Q. I guess what I'm asking is, is this a bunch of different views of the same way you envisioned your sleeve attaching? A. I would need to refer back to the actual descriptions in the application because it was so long ago. Q. Okay. Take your time. 	7 8 9 10 11 12 13 14 15 16 17 18 19 20	 sleeve 40 could be built into clothing 32 without impacting normal use." Q. And could you read the figure 9 description, paragraph 26. A. "Figure 9 illustrates the outside surface 36 of the clothing 32 where the movable sleeve 40 is folded over and around the clothing 32 to provide extra covering of the clothing 32 where support of the person's body." Q. Okay. And paragraph 27 for figure 10. A. "Figure 10 illustrates the movable sleeve 40 folded around the clothing 32." Q. So we talked earlier about the 42 in figure 10 and the 42 in figure 8. Do you have any
7 8 9 10 11 12 13 14 15 16 17 18 19 20	 which would make everything so if it was folded up, it would be even much lower. Q. All right. Is there any difference in the in the attachment in drawings shown on figure 7, 8, 9, and 10? A. Any difference in the attachment? I'm not sure I understand. Q. I guess what I'm asking is, is this a bunch of different views of the same way you envisioned your sleeve attaching? A. I would need to refer back to the actual descriptions in the application because it was so long ago. Q. Okay. Take your time. (Witness viewing document.) 	7 8 9 10 11 12 13 14 15 16 17 18 20 21	 sleeve 40 could be built into clothing 32 without impacting normal use." Q. And could you read the figure 9 description, paragraph 26. A. "Figure 9 illustrates the outside surface 36 of the clothing 32 where the movable sleeve 40 is folded over and around the clothing 32 to provide extra covering of the clothing 32 where support of the person's body." Q. Okay. And paragraph 27 for figure 10. A. "Figure 10 illustrates the movable sleeve 40 folded around the clothing 32." Q. So we talked earlier about the 42 in figure 10 and the 42 in figure 8. Do you have any reason to believe the 42s in those two illustrations
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	 which would make everything so if it was folded up, it would be even much lower. Q. All right. Is there any difference in the in the attachment in drawings shown on figure 7, 8, 9, and 10? A. Any difference in the attachment? I'm not sure I understand. Q. I guess what I'm asking is, is this a bunch of different views of the same way you envisioned your sleeve attaching? A. I would need to refer back to the actual descriptions in the application because it was so long ago. Q. Okay. Take your time. (Witness viewing document.) BY MR. BURNS: 	7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	 sleeve 40 could be built into clothing 32 without impacting normal use." Q. And could you read the figure 9 description, paragraph 26. A. "Figure 9 illustrates the outside surface 36 of the clothing 32 where the movable sleeve 40 is folded over and around the clothing 32 to provide extra covering of the clothing 32 where support of the person's body." Q. Okay. And paragraph 27 for figure 10. A. "Figure 10 illustrates the movable sleeve 40 folded around the clothing 32." Q. So we talked earlier about the 42 in figure 10 and the 42 in figure 8. Do you have any reason to believe the 42s in those two illustrations are different in any way?
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 22	 which would make everything so if it was folded up, it would be even much lower. Q. All right. Is there any difference in the in the attachment in drawings shown on figure 7, 8, 9, and 10? A. Any difference in the attachment? I'm not sure I understand. Q. I guess what I'm asking is, is this a bunch of different views of the same way you envisioned your sleeve attaching? A. I would need to refer back to the actual descriptions in the application because it was so long ago. Q. Okay. Take your time. (Witness viewing document.) BY MR. BURNS: Q. So maybe we can go through it. On page 	7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	 sleeve 40 could be built into clothing 32 without impacting normal use." Q. And could you read the figure 9 description, paragraph 26. A. "Figure 9 illustrates the outside surface 36 of the clothing 32 where the movable sleeve 40 is folded over and around the clothing 32 to provide extra covering of the clothing 32 where support of the person's body." Q. Okay. And paragraph 27 for figure 10. A. "Figure 10 illustrates the movable sleeve 40 folded around the clothing 32." Q. So we talked earlier about the 42 in figure 10 and the 42 in figure 8. Do you have any reason to believe the 42s in those two illustrations are different in any way? A. Yes. The descrip the references to
7 8 9 0 1 2 3 4 5 6 7 8 9 20 21 22	 which would make everything so if it was folded up, it would be even much lower. Q. All right. Is there any difference in the in the attachment in drawings shown on figure 7, 8, 9, and 10? A. Any difference in the attachment? I'm not sure I understand. Q. I guess what I'm asking is, is this a bunch of different views of the same way you envisioned your sleeve attaching? A. I would need to refer back to the actual descriptions in the application because it was so long ago. Q. Okay. Take your time. (Witness viewing document.) BY MR. BURNS: 	7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	 sleeve 40 could be built into clothing 32 without impacting normal use." Q. And could you read the figure 9 description, paragraph 26. A. "Figure 9 illustrates the outside surface 36 of the clothing 32 where the movable sleeve 40 is folded over and around the clothing 32 to provide extra covering of the clothing 32 where support of the person's body." Q. Okay. And paragraph 27 for figure 10. A. "Figure 10 illustrates the movable sleeve 40 folded around the clothing 32." Q. So we talked earlier about the 42 in figure 10 and the 42 in figure 8. Do you have any reason to believe the 42s in those two illustrations are different in any way?

45 (Pages 174 to 177)

DOCKET A L A R M Find authenticated court documents without watermarks at <u>docketalarm.com</u>.

GREGORY STANGLE STATE OF ILLINOIS)	1	CDECODY STANCIE
STATE OF ILLINOIS		GREGORY STANGLE
STATE OF ILLINOIS)	2	ERRATA SHEET
) SS:	3	CASE NAME: Destination Maternity Corporation v.
COUNTY OF C O O K)		Target Corporation
		DATE: October 4, 2013
I, TINA M. ALFARO, Certified Shorthand		WITNESS: GREGORY STANGLE
Reporter No. 084-004220, Certified Realtime		PAGE LINE CHANCE:
Reporter, and Notary Public in and for the State of		CHANGE: REASON:
Illinois, do hereby certify:		CHANGE:
That GREGORY STANGLE, whose deposition is		REASON:
nereinbefore set forth, was duly sworn by me and	11	CHANGE:
hat said deposition is a true record of the	12	REASON:
estimony given by such witness.	13	CHANGE:
I further certify that I am not counsel for	14	REASON:
nor in any way related to any of the parties to this		CHANGE:
suit, nor am I in any way interested in the outcome		REASON:
hereof.		CHANGE:
In witness, whereof, I have hereunto set my		REASON:
hand this 16th day of October, 2013.		CHANGE:
		REASON: CHANGE:
		CHANGE
		Signed: Date:
	24	ç
Tina M. Alfaro, CSR, CRR	25	REPORTER: Tina M. Alfaro
	COUNTY OF COOK) I, TINA M. ALFARO, Certified Shorthand Reporter No. 084-004220, Certified Realtime Reporter, and Notary Public in and for the State of llinois, do hereby certify: That GREGORY STANGLE, whose deposition is hereinbefore set forth, was duly sworn by me and hat said deposition is a true record of the estimony given by such witness. I further certify that I am not counsel for nor in any way related to any of the parties to this suit, nor am I in any way interested in the outcome hereof. In witness, whereof, I have hereunto set my hand this 16th day of October, 2013.	COUNTY OF C O O K)I, TINA M. ALFARO, Certified ShorthandReporter No. 084-004220, Certified RealtimeReporter, and Notary Public in and for the State ofIllinois, do hereby certify:That GREGORY STANGLE, whose deposition isnereinbefore set forth, was duly sworn by me andhat said deposition is a true record of theestimony given by such witness.I further certify that I am not counsel fornor in any way related to any of the parties to thisuit, nor am I in any way interested in the outcomehereof.In witness, whereof, I have hereunto set my1921222324