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December 3, 2007

The Honorable Gregory M. Sleet
United States District Court
844 King Street
Wilmington, Delaware 19801

VIA ELECTRONIC FILING

Re: *U.S. Philips Corporation v. Eastman Kodak Company*,
C.A. No. 06-251-GMS

Dear Chief Judge Sleet:

Enclosed is a corrected version of pages 49-51 of Plaintiff's Markman presentation. This version corrects the error in calculations that was identified by Mr. Anzalone at the Markman hearing (see Transcript of November 20, 2007 hearing at page 17:11-13).

Respectfully,

/s/ Tiffany Geyer Lydon

Tiffany Geyer Lydon

186336.1
Encl.
cc: Francis DiGiovanni, Esquire (by hand)
Thomas W. Winland, Esquire (via electronic mail)
John Allcock, Esquire (via electronic mail)
Timothy W. Lohse, Esquire (via electronic mail)

The '075 patent teaches splitting some events into multiple sections

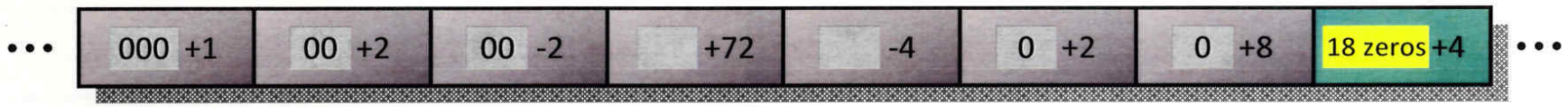
Run Length of Zero Coefficient L	Size of Non-Zero Coefficient B
18	4

Huffman Code Table (Figs. 3-5)

Nr.	B	L	code word	length
61				16
62				16
63				16
64				16
65	0	5	00000000100100--	16

No Entry in Table

(18, 4)





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The '075 patent teaches splitting some events into multiple sections

Run Length of Zero Coefficient L	Size of Non-Zero Coefficient B
15	0

Huffman Code Table (Figs. 3-5)

Nr.	B	L	code word	length
5	2	0	1010s	5
6	0	15	10110	5
7	1	3	10111s	6
8	1	4	01100s	6

Huffman Code Word

10110

(15, 0)(2, 4)

(18, 4)

•••	000 +1	00 +2	00 -2	+72	-4	0 +2	0 +8	18 zeros 4	•••
•••	011000	0011000	0011001	00001111 00111111	0011101	011100	000000 011110	10110	

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The '075 patent teaches splitting some events into multiple sections

Run Length of Zero Coefficient L	Size of Non-Zero Coefficient B
2	4

Huffman Code Table (Figs. 3-5)

Nr.	B	L	code word	length
37	2	9	000001010s	10
38	3	3	000001011s	10
39	4	2	000001100s	10
40	5	1	000001101s	10
41	6	1	000001110s	10

Huffman Code Word

000001100s

\+ = 0

0000011000

(15, 0)(2, 4)

(18, 4)

•••	000 +1	00 +2	00 -2	+72	-4	0 +2	0 +8	18 zeros 4 •••
•••	011000	0011000	0011001	00001111 00111111	0011101	011100	000000 011110	10110	00000 11000

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