EXHIBIT C

1	UNITED STATES DISTRICT COURT			
2	EASTERN DISTRICT OF TEXAS			
3	MARSHALL DIVISION			
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5	BRIGHT RESPONSE, LLC,			
6	Plaintiff,			
7	vs.) Civil Action No.			
8) 2:07-CV-371-CE GOOGLE, INC., et al.,			
9	Defendants.			
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13	DEPOSITION OF BRADLEY ALLEN, taken on			
14	behalf of plaintiff, at 12424 Wilshire			
15	Boulevard, 12th Floor, Los Angeles,			
16	California, Wednesday, July 21, 2010,			
17	commencing at 12:06 p.m., before			
18	Susan Edwards, Certified Shorthand			
19	Reporter No. 13051.			
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13:36	1	do-action step." Those two lines, again, describe an
13:36	2	automatic process that does not imply interactivity.
13:36	3	Q Does so you're saying that your
13:36	4	interpretation of that is that it describes an automatic
13:36	5	process. Does it say that it's automatic and that it's
13:37	6	noninteractive?
13:37	7	A It says that the inference engine does it. The
13:37	8	inference engine is a program.
13:37	9	Q Your interpretation of that is that that means
13:37	10	that it's noninteractive?
13:37	11	A Correct.
13:37	12	Q But you agree it does not say that explicitly?
13:37	13	MR. ROOKLIDGE: Objection to form.
13:37	14	THE WITNESS: If I put the if the word
13:37	15	"automatic" had been put in there, it would say it
13:37	16	explicitly, but in my opinion, this is anybody
13:37	17	reading this would interpret this as basically stating
13:37	18	that this is an automated process.
13:37	19	BY MR. FENSTER:
13:37	20	Q Okay. It could have said "without further
13:37	21	input from the user"; correct?
13:37	22	A Yes.
13:37	23	Q It doesn't say that in any of the paragraphs
13:37	24	that you identified; correct?
13:37	25	A Correct.

13:37	1	Q In fact, all of the paragraphs that you've
13:37	2	identified so far describe interaction with the user to
13:38	3	obtain further strike that.
13:38	4	In all of the paragraphs you've identified so
13:38	5	far, they all describe the preferred embodiment in which
13:38	6	the user provides additional information; correct?
13:38	7	MR. ROOKLIDGE: Object to the form.
13:38	8	THE WITNESS: The not this last paragraph
13:38	9	that we discussed starting at line 11 in column 4.
13:38	10	BY MR. FENSTER:
13:38	11	Q Okay. What I said is true of all the other
13:38	12	paragraphs that you've identified previously?
13:38	13	MR. ROOKLIDGE: Object to the form.
13:38	14	THE WITNESS: Yes.
13:38	15	BY MR. FENSTER:
13:38	16	Q So so far, I've asked you to identify all of
13:38	17	the all of the disclosure in the specification that
13:38	18	you say supports the disclosure of a noninteractive
13:38	19	of processing a noninteractive electronic message;
13:38	20	correct?
13:38	21	A Can I ask for clarification?
13:38	22	Q Go ahead.
13:38	23	A When you say "specification," are we talking
13:39	24	specifically the section of the description of preferred
13:39	25	embodiment?

Okay. So the patent generally is comprised of 0 13:39 1 a specification and the claims? 2 13:39 Α Okay. 13:39 4 MR. ROOKLIDGE: Object to the form. 13:39 5 BY MR. FENSTER: 13:39 13:39 6 Q So what I was referring to in my question 13:39 7 regarding the specification is the part of the patent up to the claims. Do you understand that? 13:39 8 9 Α Yes. 13:39 13:39 10 Q Okay. So are there any other parts of the specification that you think explicitly disclose that 11 13:39 12 the message can be noninteractive? 13:39 13 MR. ROOKLIDGE: Object to the form. 13:39 13:39 14 THE WITNESS: BY MR. FENSTER: 15 13:40 Go ahead. 16 0 13:40 13:40 17 We can go through them one by one. The -- for example, in column 4, in the paragraph starting on 18 13:40 19 line 31: "Each case may be manipulated as a software 13:40 20 object in the inference engine software environment." 13:40 And then it goes on to describe the way in which cases 13:40 21 might be represented in terms of attributes and values 22 13:40 The act of manipulating that as a 23 and so forth. 13:40 24 software object is -- is something that is automatic. 13:40 There's no disclosure that the -- in this 13:40 25 0