KRAMER DECLARATION EXHIBIT F

UNITED STATES DI NORTHERN DISTRICT	
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DIGITAL ENVOY, INC.,	ÿ
)
Plaintiff,)
)
VS.) Case No. C 04 01497 RS
)
GOOGLE, INC.,) CERTIFIED COPY
)
Defendant.)
	—, HIGHLY CONFIDENTIAL
AND RELATED CROSS-ACTION.)
AND RELATED CROSS-ACTION.) V
	Attorneys' Eyes Only
DEPOSITION	ON OF
MATTHEW D	. CUTTS
	·····
Wednesday, Sept	
Volume	
(Pages 1	- 1/8)
*** HIGHLY CONFIDENTIAL - A	TTORNEYS' EYES ONLY ***
REPORTED BY: CARLA SOARES,	CSR 5908 (01-355005)



*** HIGHLY CONFIDENTIAL - ATTORNEYS' EYES ONLY ***

1	I might have had would have been responsible because a
2	lawyer sent an e-mail out.
3	MR. KRATZ: Q. Back on Plaintiff's Exhibit 1,
4	still on the response to the second question, your next
5	sentence, the last sentence, describes what you used the
6	data for, and it looks like there's two uses, to
7	determine country targeting for ads and to select which
8	home page, google.ca or google.fr, to a visitor.
9	Do you at least see where I'm referring?
10	A. Yes, I do.
11	Q. Were you aware of any other uses that Google
12	was making of Digital Envoy's technology at that time?
13	A. Yes.
14	Q. What were the other uses?
15	A. I know that we built country-specific indices
16	in the search engine, so that, for example, someone
17	could search for pages which were hosted in Germany.
18	That fits in with the agreement, as I understood it,
19	that we could use the data in any way we wanted.
20	Q. Let me ask you that part. Your understanding,
21	let's say, at that point in time was that you could use
22	the data in any way you wanted?
23	A. Other than perhaps giving the complete code to
24	another party, yes.
25	Q. To be clear, the time frame we're talking

1	about is November 2001?
2	A. Yes.
3	Q. So your understanding is that at that point
4	in time, your understanding was that you could use the
5	data in any way you wanted except for giving the
6	complete code to another third party?
7	A. I believe that's correct.
8	Q. And on what do you base that understanding?
9	MR. KRAMER: After the fact objection on the
LO	grounds that "code" is vague, but
11	MR. KRATZ: That's probably not the right
12	word.
13	THE WITNESS: Yeah. By "code," I mean the
14	data, the complete data of Digital Envoy.
15	MR. KRATZ: Q. The wholesale moving of this
16	dump of information to an outside person.
17	MR. KRAMER: What was the most recent
18	question?
19	THE WITNESS: The most recent question was
20	MR. KRATZ: Q. On what do you base that
21	understanding?
22	A. During the negotiation process with Steve
23	Schimmel, I believe I wanted to make sure that we got
24	the cheapest price and the most flexibility that we
25	could to use the data in any way we wanted.

1	MR. KRAMER: Okay. Let's take a break now for
2	lunch.
3	(Recess taken.)
4	MR. KRATZ: Back on the record after the lunch
5	break.
6	Q. We've been talking about the understanding
7	that you had, as of the time of this Exhibit 1 e-mail,
8	November 2001, regarding what you were free to do under
9	the license.
10	My question is, that understanding, did you
11	have that understanding consistently from the time of
12	entering into the relationship with Digital Envoy to
13	today, that you had the ability to use the information
14	for whatever you wanted, except for moving the whole
15	database to a third party?
16	A. I believe I did have that understanding.
17	Q. If you drop down to No. 8
18	MR. KRAMER: We're in Exhibit 1, right,
19	Plaintiff's Exhibit 1?
20	MR. KRATZ: Indeed.
21	Q. On page 2, starting with the word "Truthfully,
22	every vendor that we've used, we end up writing our own
23	version of the software," at the time that you wrote
24	this, what other vendors had you used that you had
25	knowledge of?

1	of information. So it wasn't as much my responsibility
2	for how to take the criteria for the ads and determine
3	which ads would show up.
4	MR. KRATZ: Q. Who was?
5	A. Other members of the ads group.
6	Q. Do you recall anyone specifically being
7	involved in meshing the geographical solution into the
8	criteria?
9	MR. KRAMER: Lacks foundation.
10	Go ahead.
11	THE WITNESS: I wouldn't characterize it as an
12	individual working on solving geography.
13	For example, we often think about how to
14	maximize the benefit to users and advertisers and to
15	Google, and that leads to a philosophy much more akin to
16	solving a set of equations or maximizing some value
17	rather than an emphasis on one particular facet like
18	geolocation.
19	MR. KRATZ: Q. Was the geolocation used in
20	the criterion that resulted in the search results as
21	opposed to the page search, the pure search?
22	MR. KRAMER: Objection to the question as
23	vague and ambiguous. I'll also object to the question
24	as compound and as lacking foundation.
25	THE WITNESS: I wouldn't at all fragment

something into saying it's search and ads. We think of 1 2 ads as just another type of search. MR. KRATZ: Q. All right. But when you run a 3 4 search on Google, it's right, isn't it, that your 5 results that you get in the search aren't -- there are 6 some that get placed in front of you as a result of this 7 paid and bidding process, and there are some that don't have that paid and bidding process involved or 8 influencing your result, correct? 9 MR. KRAMER: I'll object on the grounds that 10 11 it's lacking in foundation, calls for speculation, it's 12 an incomplete hypothetical, and it's vague. 13 THE WITNESS: I think at Google we take a 14 pretty broad view in search in that we want to return the most useful information to users. So, for 15 16 example --17 MR. KRATZ: O. I got that, but --MR. KRAMER: Let him finish. 18 19 THE WITNESS: So, for example, if we think 20 that there might not be a good answer to a question because there are very few results, we might do our 21 types of searches differently. And in the same way, if 22 23 there are very few results, we might suggest Google 24 answers, which is another property that can refer people 25 to experts who are willing to solve problems in return

1	belief?	
2	Α.	I believe that providing the best information
3	to users	as quickly as possible is the best way to gain
4	the loyal	lty and the trust of the user, which is how you
5	will get	them to visit Google again and again and trust
6	Google in	n the future and return to Google as a user.
7	Q.	And that trust includes providing responses to
8	a search	question that are not influenced by money?
9	A.	That's correct.
LO		MR. KRAMER: Okay. He's answered the
11	question	. Let me object after the fact on the grounds
L2	that it o	calls for speculation and it's vague.
L3		MR. KRATZ: Q. And those particular results,
L 4	the ones	not influenced by money, are displayed in some
L4 L5		not influenced by money, are displayed in some in the search result, correct?
L5		
		in the search result, correct?
L5 L6 L7	fashion	in the search result, correct? MR. KRAMER: Objection. Vague.
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