## **EXHIBIT B**

## UNITED STATES DISTRICT COURT EASTERN DISTRICT OF TEXAS TYLER DIVISION

BEDROCK COMPUTER TECHNOLOGIES:

Plaintiff, : C.A. NO.

: 6:09-cv-269

vs. :

: TYLER, TEXAS

: OCTOBER 7, 2001

SOFTLAYER TECHNOLOGIES, ET AL.: 1:30 P.M.

Defendant. :

TRANSCRIPT OF MARKMAN HEARING BEFORE THE HONORABLE JOHN D. LOVE UNITED STATES MAGISTRATE

## **APPEARANCES:**

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1	hash algorithm is factually incorrect and they go on
2	to recite that portion of the pseudocode.
3	MR. STERN: Your Honor, I'm looking at
4	Bedrock's reply. Which footnote is this?
5	THE COURT: It's in their response
6	document number 299 to your Motion for Summary
7	Judgment. It's in footnote one on page 7 of their
8	response.
9	MR. STERN: Yes, I have it, Your Honor.
10	Yeah.
11	So in response, first of all, this is
12	the outcome or the result of the application of the
13	hash function. This is not the hash algorithm.
14	So that we're clear, Your Honor, so the
15	Federal Circuit has distinguished between what the
16	algorithm is supposed to do is to teach you how to.
17	What's not adequate is structure that tells you what
18	
	you're doing or the outcome of what you're doing.
19	you're doing or the outcome of what you're doing.  What this tells you is that presumably
19 20	
	What this tells you is that presumably
20	What this tells you is that presumably that this particular and I think I have it here,
20 21	What this tells you is that presumably that this particular and I think I have it here, Your Honor that this is the pseudocode for the
20 21 22	What this tells you is that presumably that this particular and I think I have it here, Your Honor that this is the pseudocode for the search table procedure. This simply indicates that a
20 21 22 23	What this tells you is that presumably that this particular and I think I have it here, Your Honor that this is the pseudocode for the search table procedure. This simply indicates that a hash function is being executed. It tells you that

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doesn't tell you how to do it.

What we are suggesting, Your Honor, just so that we're very clear, is that when you're going to claim a means-plus-function claim and you're going to claim that the means is some sort of hash algorithm, then you are obligated to identify with particularity the algorithm that performs that particular function.

By the way, there are hash functions which could have been identified. My understanding is, for example, there is a well-known hash function which I believe is called SHA-1, secure hash algorithm 1, which is a particular hash algorithm.

The inventor in this case could have claimed that the particular means-plus-function claims were being performed by SHA-1, or some other specific hash algorithm. That's not what he did.

What he did is he simply said I'm going to use the hashing function, by the way, any one of an infinite number of hashing functions, and I'm not going to tell you which hashing function is going to be allowed. All I'm going to tell you is that the result, the outcome of using the hashing function is that there would be some sort of record placed within the array. That's not structure, Your Honor. That's

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