UNITED STATES DISTRICT COURT FOR THE DISTRICT OF COLUMBIA

UNITED STATES OF AMERICA,

PLAINTIFF,

V.

: C.A. NO. 98-1232

MICROSOFT CORPORATION,

DEFENDANT.

STATE OF NEW YORK, ET AL.,

PLAINTIFFS,

V.

: C.A. NO. 98-1223

MICROSOFT CORPORATION,

DEFENDANT.

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MICROSOFT CORPORATION,

COUNTERCLAIM-PLAINTIFF, :

V.

DENNIS C. VACCO, ET AL.,

COUNTERCLAIM-DEFENDANTS. : JANUARY 13, 1999

----- WASHINGTON, D.C.

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TRANSCRIBED DEPOSITION EXCERPTS

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GOVERNMENT EXHIBIT

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(DEPOSITION EXCERPTS OF ERIC BOZICH.)

Q. DID--DID MICROSOFT PROPOSE THAT US WEST
IN ANY WAY LIMIT ITS DISTRIBUTION OF OTHER
BROWSERS?

MR. FESSEL: OBJECTION. FORM.

THE WITNESS: NO, OUR--OUR DISCUSSION WAS NOT REALLY AROUND--THE UNDERSTANDING BETWEEN BOTH MICROSOFT AND NETSCAPE WITH USWEST.NET WAS THAT IN THE IDEAL SETTING, OUR DESIRE WAS TO BE ABLE TO OFFER THE CUSTOMERS THE CHOICE. AND WE HAD SOME SPECIFIC GOALS AND OBJECTIVES AND SOME TECHNICAL REQUIREMENTS AND WHATNOT, AND THOSE WERE OUR FILTERS IN DOING THAT.

BUT IN OUR DISCUSSIONS WITH MICROSOFT,
THEY COMPLETELY UNDERSTOOD THAT WE INTENDED,
PLANNED, AND WOULD SHIP MULTIPLE BROWSERS. THAT
WAS NEVER REALLY A POINT OF DISCUSSION, THAT IN
ANY WAY OUR RELATIONSHIP WITH THEM WOULD PRECLUDE
US FROM SHIPPING NETSCAPE. IT JUST--WE DEALT
WITH IT UP FRONT, AND IT WAS NEVER REALLY A TOPIC
OF DISCUSSION.

- Q. WHY DID US WEST WANT TO OFFER CUSTOMERS
 A BROWSER CHOICE?
- A. WELL, THERE ARE--THERE ARE A LOT OF THINGS THAT GO INTO A CONSUMER OR

BUSINESSPERSON'S DECISION ABOUT WHAT INTERNET
SERVICE PROVIDER THEY'RE GOING TO USE, AND THERE
ARE CUSTOMERS THAT HAVE A PREFERENCE, A STRONG
PREFERENCE FOR ONE OVER THE OTHER. AND WE WOULD
PREFER TO HAVE--TO NOT HAVE THAT BE AN OBSTACLE
OR BARRIER IN ANY WAY TO SOMEONE SELECTING US AS
THEIR SERVICE PROVIDER.

(EXCERPT.)

Q. DO YOU HAVE AN ESTIMATE AS TO HOW LONG
IT WOULD TAKE A USER TO DOWNLOAD NETSCAPE
COMMUNICATOR?

MR. FESSEL: OBJECTION TO THE FORM.

THE WITNESS: OKAY. WELL, WE ACTUALLY DID SOME STUDIES ON THAT. WE'VE LOOKED AT DOWNLOADING THE BROWSER. DEPENDING ON EXACTLY WHAT THE CONFIGURATION IS, IT'S IN THE ORDER OF 13 TO 15 MEGABYTES OF DATA IN A COMPRESSED SORT OF, YOU KNOW, AS SMASHED DOWN AS YOU CAN GET IT FORM.

AND THAT TAKES ON THE ORDER OF 45
MINUTES. THERE ARE A LOT OF VARIABLES INVOLVED.

IF YOU HAVE A 28-EIGHT-EIGHT MODEM, WHICH IS VERY
COMMON, YOU'RE LOOKING AT ABOUT A 45-MINUTE

DOWNLOAD AS OUR ESTIMATE. THE BEST-CASE SCENARIO
MIGHT BE, YOU KNOW, 25 MINUTES. WORST-CASE

SCENARIO COULD BE HOURS.

- Q. IS THAT 45-MINUTE AVERAGE DOWNLOAD

 BASED ON STUDIES FROM THE RESIDENTIAL MARKET

 WHERE PEOPLE MIGHT HAVE COPPER WIRE?
- A. IT'S JUST OUR ADVANCED TECHNOLOGIES LAB
 BUILT SOME CD'S, YOU KNOW. THEY BUILT SOME OF
 THE CONFIGURATIONS THAT WE WOULD SHIP ON THE CD,
 AND THEY PUT IT ON THE SERVER, AND THEY
 DOWNLOADED IT. IT WASN'T VERY SCIENTIFIC. WE
 JUST DID IT AND TRIED IT, AND WE KIND OF SET
 THE--WE FIGURED THE MEDIAN WOULD BE ABOUT 45
 MINUTES, AND THAT'S A LOT. A LOT CAN HAPPEN IN
 45 MINUTES.
- Q. DO YOU KNOW WHAT SORT OF LINES THE ADVANCED TECHNOLOGY LAB USED IN DOWNLOADING IT?
- A. THEY WERE REALLY ATTEMPTING TO SIMULATE KIND OF A BASIC CUSTOMER ENVIRONMENT WHERE IT WOULD BE A (SIC) ANALOG PHONE LINE AND 28-EIGHT-EIGHT MODEM AND A 486 PC OR MAYBE, LIKE, A 75 MEGAHERTZ OR HUNDRED MEGAHERTZ PENTIUM AND JUST STARTED DOWNLOADING SOME FILES, AND IT WAS--TOOK A LONG TIME.
- Q. DO YOU HAVE ANY ESTIMATE AS TO WHETHER
 DOWNLOADS OF BROWSERS ARE ALWAYS SUCCESSFUL?

 MR. FESSEL: OBJECTION TO THE FORM.

THE WITNESS: I REALLY DON'T HAVE

ANY--ANY STATISTICS OR STUDIES TO DRAW ON. BUT

JUST FROM OUR EXPERIENCE IN SOME OF THE TESTING

THAT WE'VE DONE, IT'S NOT COMMON FOR A DOWNLOAD

OF THAT SIZE TO BE SUCCESSFUL THE FIRST TIME. I

WOULD SAY IN THE MAJORITY OF USERS OR THE

MAJORITY OF OUR ATTEMPTS IN SORT OF OUR LITTLE,

YOU KNOW, UNIVERSE, SOMETHING GOES WRONG.

SOMETHING HAPPENS, AND YOU HAVE TO START OVER.