DAUBERT HEARING

(Circuit Court Kent County, Michigan, Case No. 05-10235-CZ) Honorable Donald A. Johnston December 6, 2007

STATE OF MICHIGAN

THE 17TH CIRCUIT COURT FOR THE COUNTY OF KENT

NEW EQUIPMENT LEASING, a Michigan corporation,

Plaintiff,

VS

Case No. 05-10235-CZ

JUNGLE GYM'S, INC., an Indiana corporation; RICHARD HATFIELD, an individual; LEE HATFIELD, an individual; MARK DORNTE, an individual; PAIGE DORNTE, an individual; and MULLIGAN'S RESTAURANT & BAR, an Indiana corporation,

Defendants.

JURY TRIAL - DAY 1 (Excerpt - testimony of Robert D. Kullman)

BEFORE HONORABLE DONALD A. JOHNSTON, CIRCUIT JUDGE

Grand Rapids, Michigan - Thursday, December 6, 2007

APPEARANCES:

For the Plaintiff: ROBERT W. O'BRIEN (P59127)

Miller Johnson

250 Monroe Avenue, N.W. Suite 800

Grand Rapids, Michigan 49503

(616) 831-1700

For the Defendants: MICHAEL D. WARD (P43632)

Bleakley Cypher Parent Warren & Quinn

120 Ionia Avenue, S.W. Suite 300

Grand Rapids, MI 49503

(616) 774-2131

RECORDED and

TRANSCRIBED BY:

Sylvia A. Stratton, CER 4143 Certified Electronic Recorder

(616) 632-5033

THE COURT: Thank you. I'm not sure that we've ever been called upon specifically to examine the process of document examination, particularly handwriting analysis, under the **Daubert** test, but it is true that, over the years, this Court has heard expert testimony pertaining to handwriting analysis and, particularly examination of signatures.

I can't remember whether Mr. Kullman himself has appeared here, but I've heard other experts over the years, and I'm at least, in general, familiar with Mr. Kullman.

I also am familiar with some of the individuals under whom he studied with the state police, my tenure going back a long ways. I've been on the bench 28, almost 29, years, and I was 10 years in the prosecutor's office before that, during which time we made regular use of handwriting analysis.

So, it's been used in court on a regular basis.

Much of my experience in that connection was pre-Daubert,

although I think we've had post-Daubert testimony that

simply has not been challenged previously. So, as far as

I'm aware, this is the first time that I've been confronted with the challenge.

The rule, properly referenced by counsel, is MRE 702, which states, quote:

"If the court determines that scientific,

technical, or other specialized knowledge will assist the trier of fact to understand the evidence or to determine a fact in issue, a witness qualified as an expert by knowledge, skill, experience, training, or education may testify thereto in the form of an opinion or otherwise if (1) the testimony is based on sufficient facts or data, (2) the testimony is the product of reliable principles and methods, and (3) the witness has applied the principles and methods reliably to the facts of the case."
Unquote.

Most of what we've talked about here today is number (2), I suppose, whether the testimony is the product of reliable principles and methods.

The **Daubert** case gives us a little further expansion, and I think both parties have quoted the so-called five prongs that we find there. I see it in defendant's brief on page 5.

As to those five factors, number one is:

"Whether the expert's theory or technique can
be and has been tested."

The answer is "yes." Apparently it gets tested on a fairly regular basis, and the nice thing about it is that it's possible to put together a test where the conclusions are

known by the tester but not by the person being tested, and the methods can thereby be applied and the result achieved by applying them, determined as against the known conclusion.

Apparently this sort of testing goes on all the time. There is some literature about it in scientific journals, and more importantly, Mr. Kullman himself and his colleagues are subject to this kind of testing on apparently a fairly regular basis, one test having been administered in the not too distant past.

Secondly:

"Whether the expert's theory or technique has been subjected to peer review."

I guess the answer to that is "yes." Among other things, we have the ASTM standards which have developed, I gather, over a period of time, and the *Standard Guide* and its nine point scale has been examined over a period of a time, has been regularly applied, and apparently with reliable and consistent results.

The so-called Kamm study, published by the American Academy of Forensic Sciences, seems to confirm this, according to the testimony of the witness, and while I'm not familiar with the study, I have no reason to doubt the testimony in that regard.

The "known or potential rate of error" I suppose

can be discerned through the same testing modality over a period of time, and certainly with respect to individuals. In the case of Mr. Kullman, apparently he has always been determined to be proficient in the appropriate fields.

Four is:

"The existence and maintenance of standards controlling techniques, operations," and there again, the ASTM standards would seem to indicate, yes, there are standards with respect to the techniques and operations.

And five:

"General acceptance in the scientific community."

Again, apparently the American Academy of Forensic Sciences recognizes this study and its validity, and it, therefore, is accepted generally in the forensic science community, which is the scientific community to which it properly belongs.

Certainly there is a measure of subjectivity here, although I find that to be true in most forms of scientific endeavor. Certainly, with regard to fingerprints, it's true. Different examiners will look for different things, and Mr. Kullman's correct. The so-called "point system" seems to have fallen into disfavor over the last several years, and as far as I know, is not longer utilized, but I

think different examiners will put different amounts of emphasis on different features when doing a comparison. And yet, the general methodology is well understood, well respected, and well accepted.

Even in terms of laboratory and chemical analysis, sometimes the subjective assessment of the lab technician concerning the color of a compound, or its depth or thickness, is a factor. Its smell even comes into play, and there can be some variation. But when taken with all the other factors that are at use, it is generally seen to be scientific and acceptable.

So, it seems to me that, while we are not yet sure, because we haven't gotten to the merits of the testimony, whether Mr. Kullman had, for instance, sufficient facts or data. Apparently, for instance, on his known samples, he had photocopies rather than originals, and whether that was sufficient for him to make a determination we still haven't heard, and we may have to discuss that as we go on. And likewise, we haven't heard specifically that the witness applied the principles and methods reliably to the facts of the case because we haven't gotten into his specific analysis.

But as to the real nub of the question, it seems to me that the testimony he will offer is the product of reliable principles and methods, and that the **Daubert** test

has been met sufficiently to allow the witness to give testimony, in opinion form or otherwise, from which, of course, together with other evidence in the case, the Court, as finder of fact, will ultimately have to arrive at some sort of a conclusion here.

(At 12:06 p.m., witness accepted as an expert)

All right. We, I think, can proceed. I should

note to counsel that I've just gotten a message. One of the

problems with having computers in the courtroom is that

judges are always getting messages, among other things, and

I've been summoned to a meeting with the chief judge at

12:30, for which they are not even going to feed us

apparently, but nevertheless, I need to recess and attend in

about a half an hour. So, we'll probably have break at that

Mr. O'Brien, you have the floor.

MR. O'BRIEN: Thank you, Your Honor.

DIRECT EXAMINATION

19 BY MR. O'BRIEN:

point.

Q. Okay, Mr. Kullman. What were you asked to do specifically with a request--Wait.

MR. O'BRIEN: Before I do that, Your Honor, I'll move for the admission of Exhibit number 7.

THE COURT: What is number 7?

MR. O'BRIEN: The CV.