Rethinking Demonstrative Evidence in the Real World

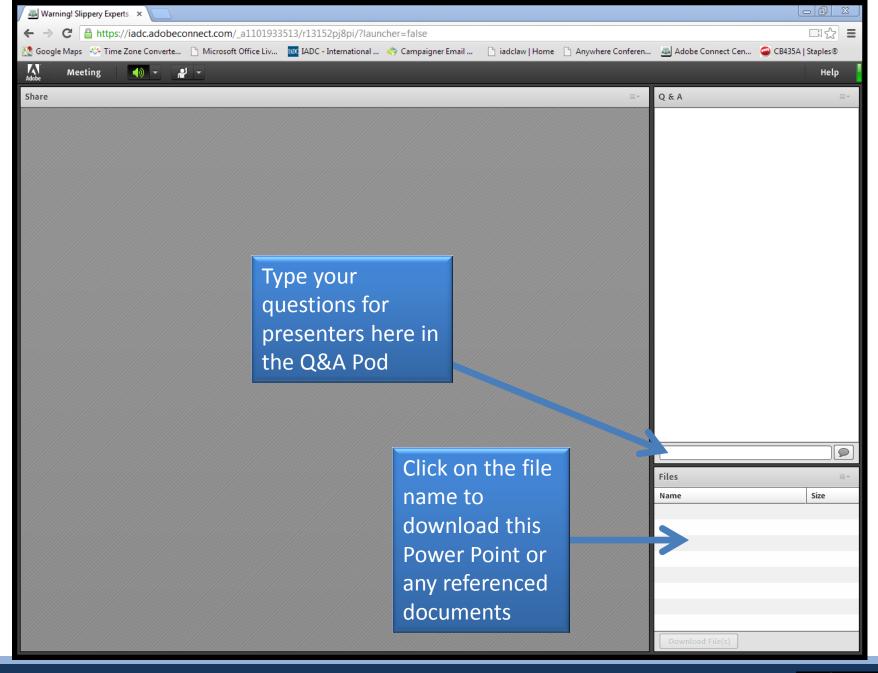
Wednesday, June 4, 2014

Presented By the IADC Trial Techniques and Tactics Committee

Welcome! The Webinar will begin promptly at 12:00 pm CDT. Please read and follow the below instructions:

- For you information, this Webinar presentation is being recorded.
- If you have not already done so, please join the conference call.
- Mute your phone line. If you do not have a mute button or are on a cell phone, press *1 to mute your phone.
- If you are on a conference phone, please move all cellular or wireless devices away from the conference phone to avoid audio interference.
- If you have questions during the presentation, you may utilize the Q&A pod on the upper-right-hand side of your screen. You may type questions here and it will be sent to the presenter for response. If your question is not answered during the presentation, our presenter will answer questions at the end of the webinar.
- Visit the "Files" pod in the lower-right-hand corner of the screen if you would like to download a copy of this PowerPoint presentation.









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Presenter



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Texarkana, TX

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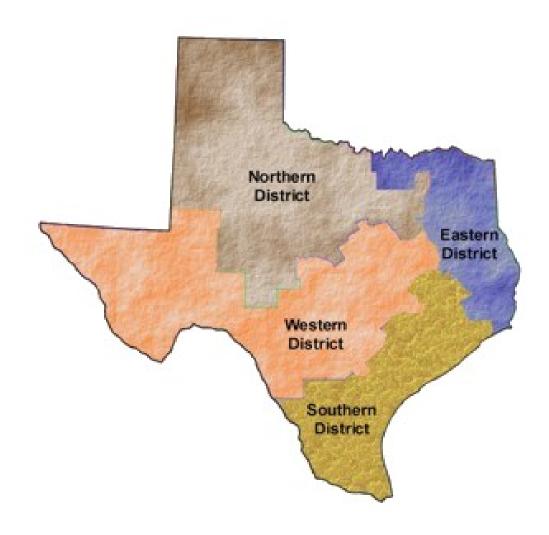


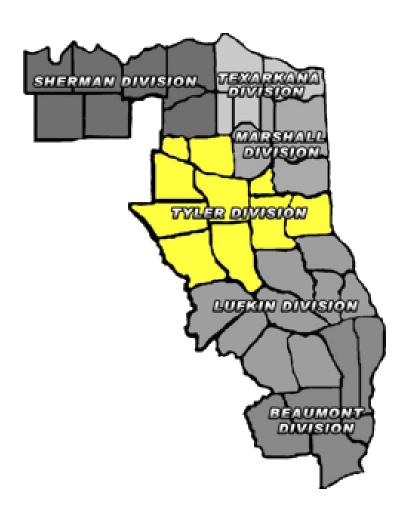
Great Demonstrative Evidence

Know the Judge

Great Demonstrative Evidence

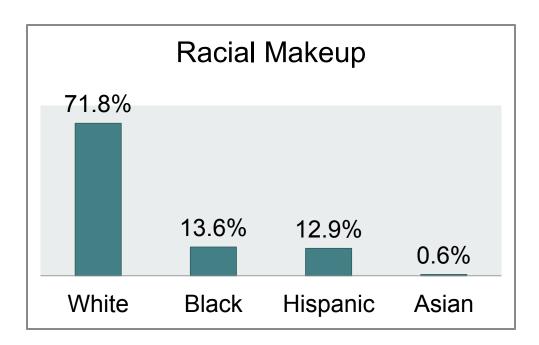
Know the Potential Jurors





TYLER DIVISON

- Median Household Income \$43,411
 - High School Graduates 80.5%
 - Bachelors Degree 14.9%



Juror Questionnaire

	JUROR QUESTIONNAIRE Juror No
	1. NameAge: □Male □Female
	2. What is the last level of education you completed: □ Less than High School □ High School/GED □ Some College/Technical □ Associates Degree □ College Degree □ Advanced Degree
	3. What were your areas of study or training after high school?
	4. What is your current marital status?□ Single □ Married □ Divorced □ Divorced, but remarried □ Widowed
	5. Spouse's Name:Spouse's Employer:
	6. What is your current employment status? (Check all that apply)
	□Full-time □Part Time □Self-employed □Full-time homemaker □Unemployed, <u>not</u> looking for work
	□Unemployed, looking for work □Disabled/Worker's Compensation □Retired □Student
	7. Please list your employment history for the past three jobs (continue on back of paper if needed). If you own or owned a business, please also state the number of employees:
10. Do you have any special training, education, or experience in the following areas? [Check all that apply] □ Accounting □ Computer software or programming □ Law/Law enforcement □ Patents □ Banking □ Computer hardware □ Web site design □ Internet security □ Business □ Engineering	
	11. Do you use your computer/internet for: [Check all that apply] □ Email □ Shopping □ Work □ Searching for information □ Other
	13. If you have served as a juror, describe what was/were the case(s) about and whether you were the foreperson/presiding juror:
	14. Have you or any immediate family member ever: Been a witness in court? □ Yes □ No Filed a lawsuit: □ Yes □ No Been sued? □ Yes □ No If yes to any of the above, please describe what kind of lawsuit and what was the outcome:
	15. Do you consider yourself: ☐ Detailed oriented ☐ Big picture person ☐ Both ☐ Neither
	16. a. Have you ever created or developed an idea or new technology? b. Have you or someone you know considered filing for a patent? c. Has someone taken an idea of yours without permission? d. Have you ever been wrongfully accused of taking the idea of someone else? UYes No
	If yes to any of the above, please describe:
	17. Have you ever worked for or owned a company that owns patents? □Yes □No
	If yes, which company(ies)
	Your Signature: Date Signed:

Voir Dire

What number below best describes your opinion of Yahoo! and its website?

0 1 2 3 4 5 6 7 8 9 10

Strongly Like Neutral Strongly Dislike

I believe that small companies aren't able to take unfair advantage of large companies.

Agree

Disagree

Know the Potential Jurors - Strategically

Good for the Client

- Date of patent
- Prior art
- Laches facts
- No notice of lawsuit
- Interesting
- Blindsided

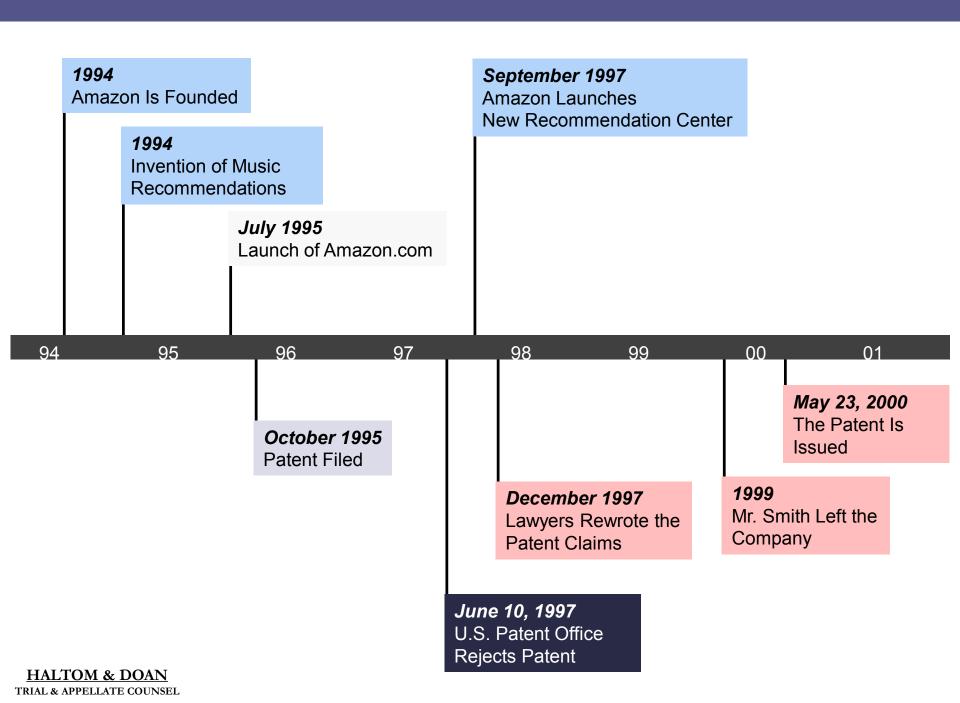
Bad for the Client

- Large company
- Bureaucratic
- Not relate to jury
- Corporate policies
- Responsiveness after event

Tell the Story

Tell the Story

Timeline



Tell the Story

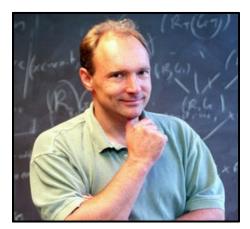
Paint a Picture





Use Pictures

Use Pictures



Tim Berners-Lee



Pei Wei



Dave Raggett



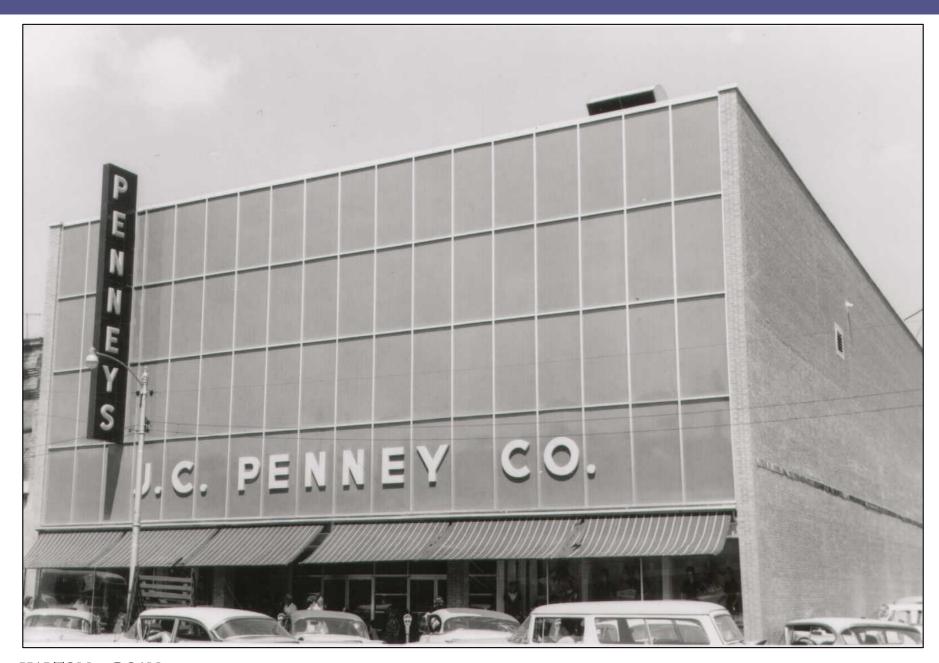
Eric Bina



David Filo



Scott Silvey



HALTOM & DOAN TRIAL & APPELLATE COUNSEL

No Infringement Unless Every Claim Limitation Is Found



Patented Product



Patent Claim Limitations

- Four tires
- Steering wheel
- Four doors
- Flatbed

Accused Product



Accused Product Features



Four tires



Steering wheel



Four doors



No flatbed

NO INFRINGEMENT

Use Video

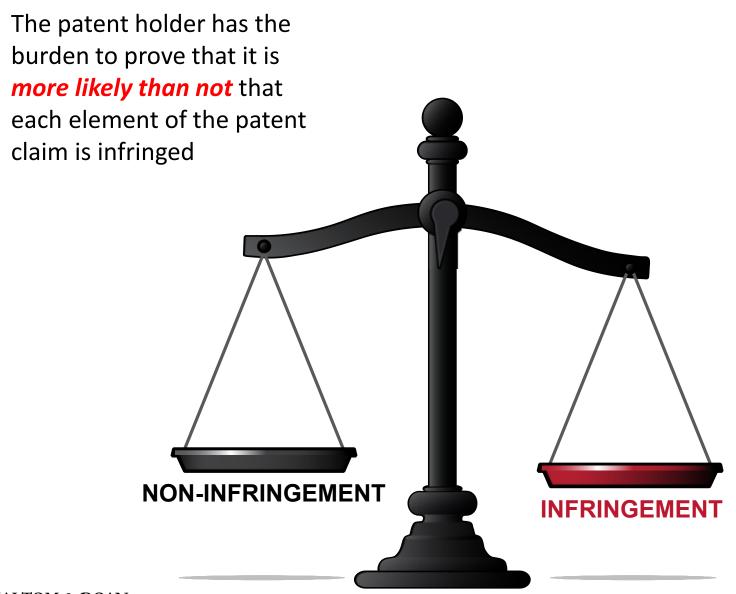
Use Video

Visit Your Client

Use Animation

Infringement: Preponderance of the Evidence

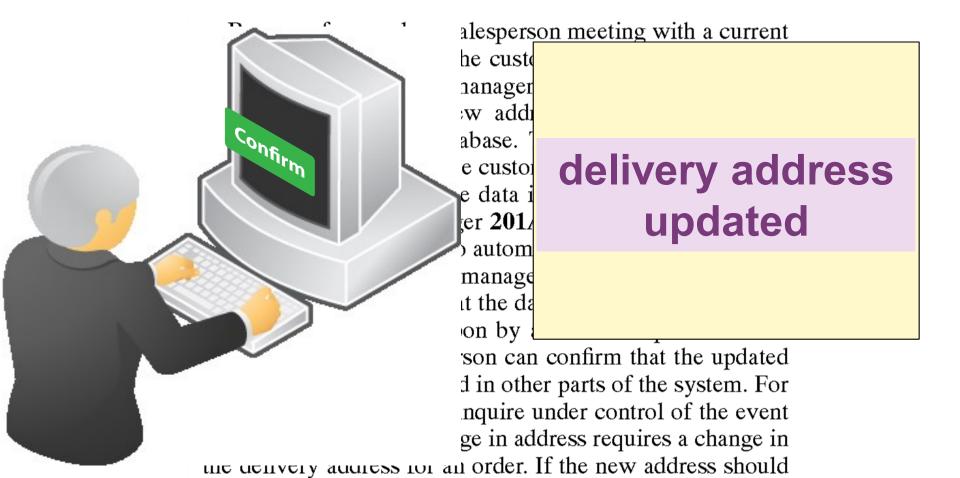




Invalidity: Clear and Convincing Evidence – A Higher Standard



The party asserting invalidity must provide **Clear and Convincing Evidence** that the allegation is true. **VALID**



be used for the delivery, the change order subcomponent module 506 is initiated with the new information reflected

and a command is given to update the delivery address

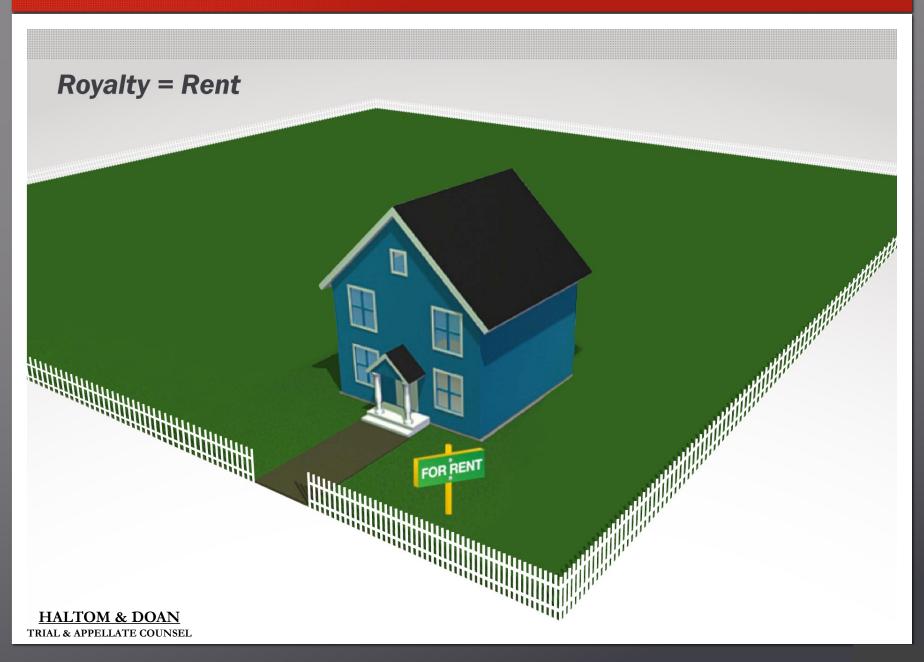
information in the order. Thus, the order will now reflect the

proper address information ensuring proper delivery.

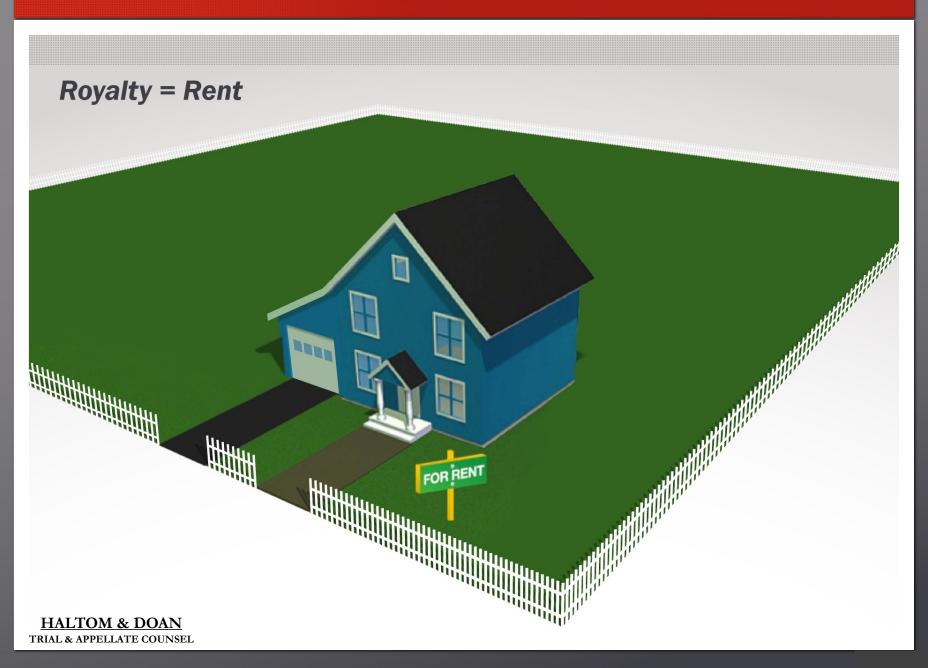
Royalty = Rent

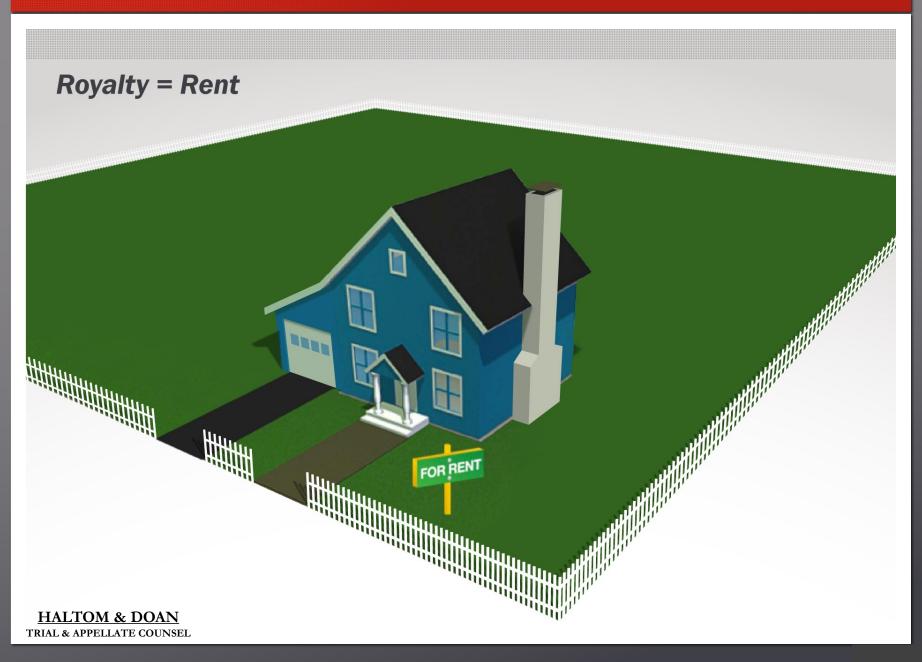


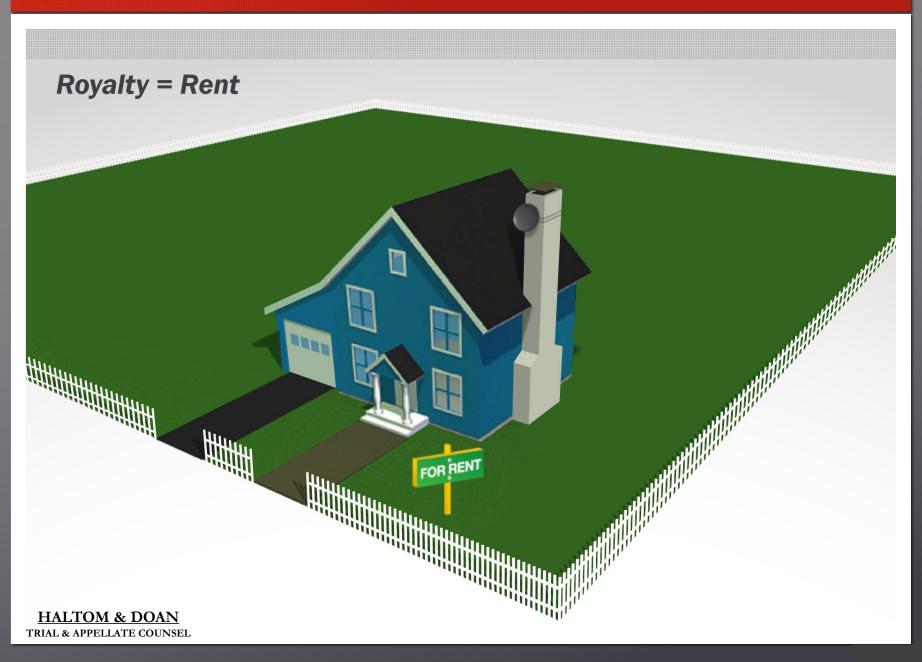
HALTOM & DOAN
TRIAL & APPELLATE COUNSEL

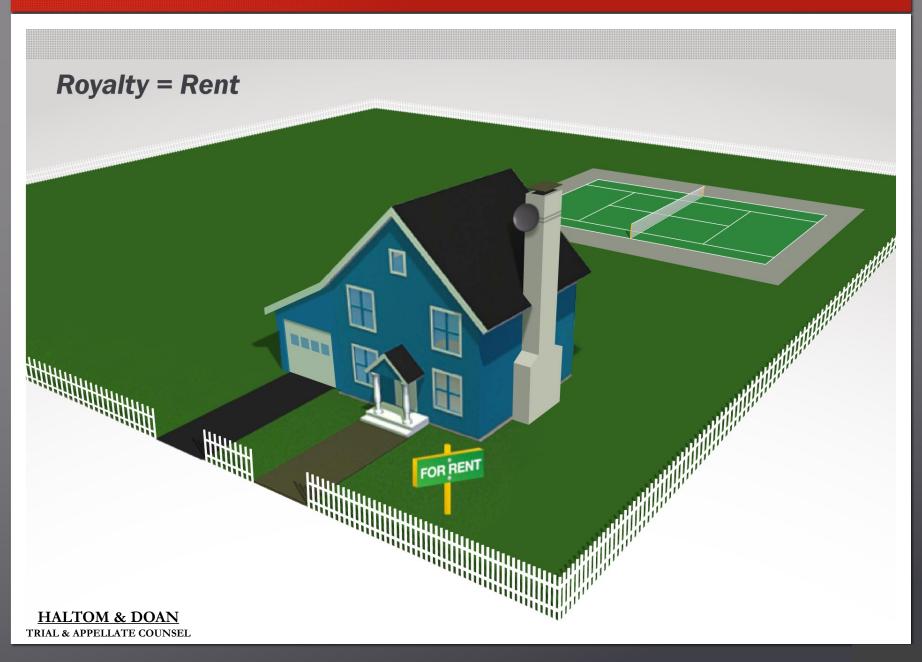


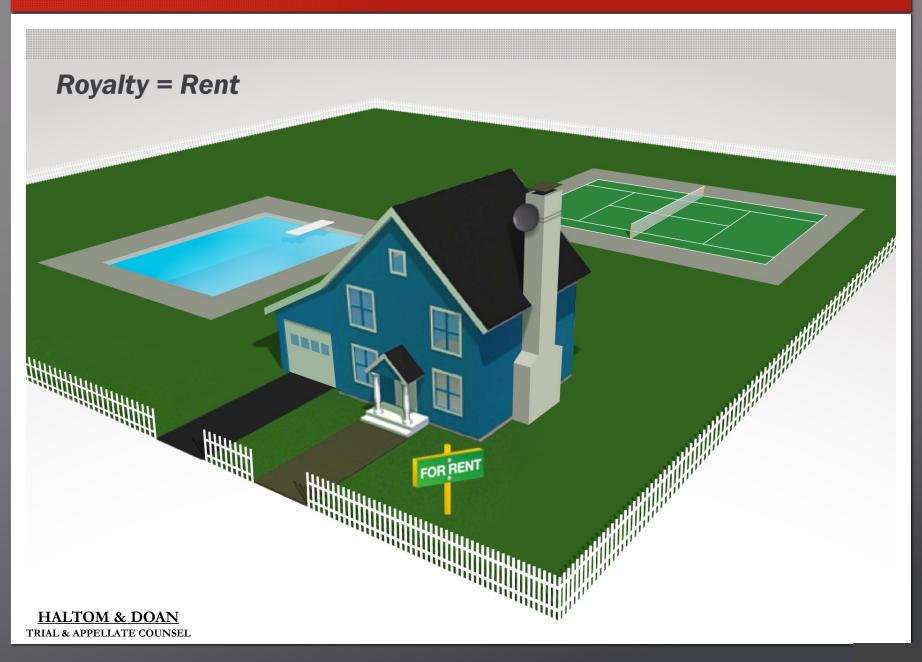


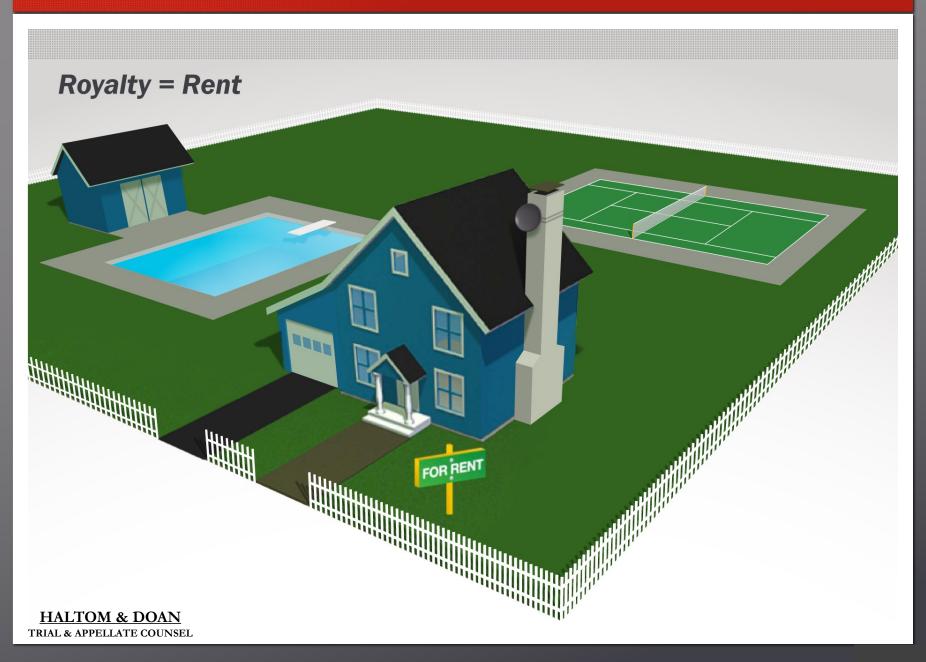












Layer Your Evidence

The '764 Patent Figures



U.S. Patent Sep. 26, 2006 Sheet 2 of 3 US 7,112,764 B2

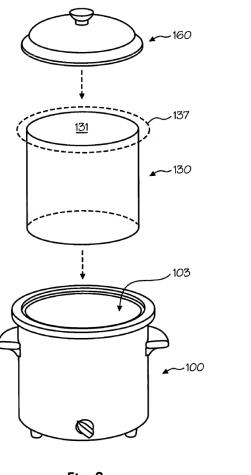
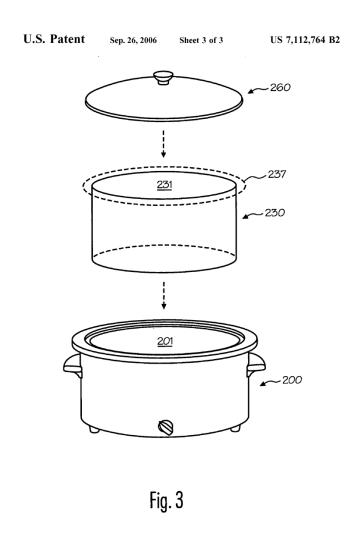


Fig. 2



The Concept of Using Liners Was Well-Known

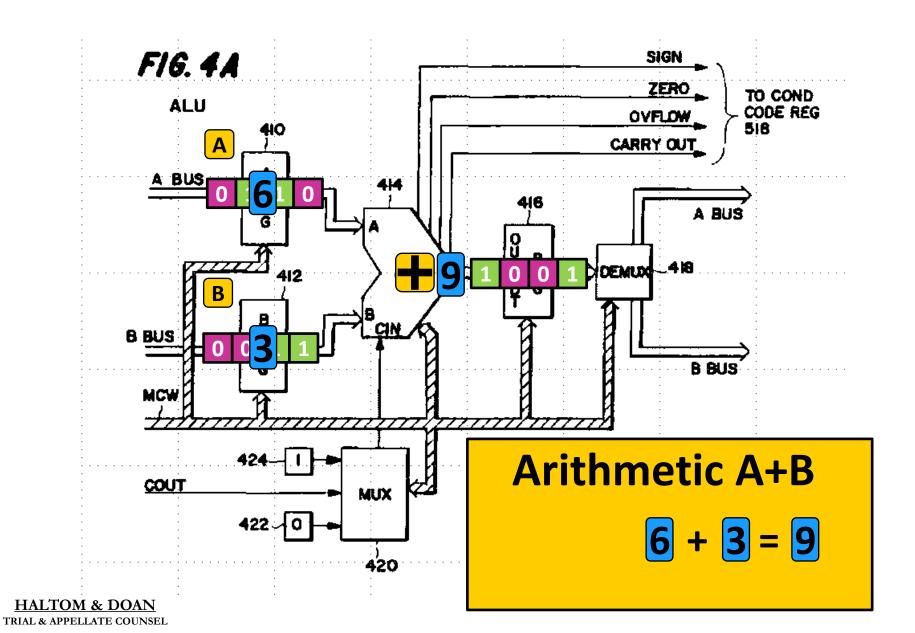








Simple Arithmetic



Make it Simple

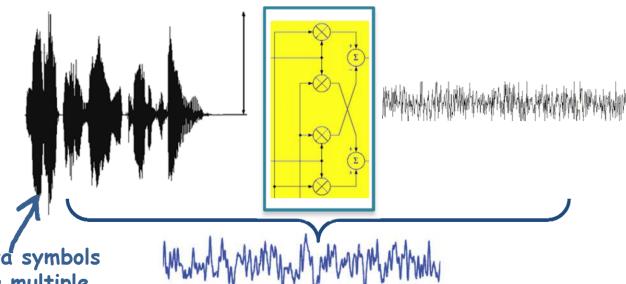
Spreading With Multiple Orthogonal Codes And Randomizing With The Randomizer Transform



Structure taught in the '802 patent is part of the invention

Randomizing Using

The Randomizer Transform (Complex Multiplier)



Combined data symbols spread using multiple orthogonal codes (the modulated data symbols)

Transceiver Is More Than Just The Qualcomm Chip



iPad

The Patents-In-Suit

Step One

Questions presented to customer related to features and uses of product

Step Two

Customer answers questions related to features and uses of product

Step Three

In response to answers, computer program automatically selects:

Step Four

Selected images and segments are combined into a customized visual output

Product Image

Environment Image

Text Segment

The '776 Patent

Step One

Questions presented to customer related to features and uses of product

Step Two

Customer answers questions related to features and uses of product

Step Three

In response to answers, computer program automatically selects:

Step Four

Selected images and segments are combined into a customized visual output

Product Image

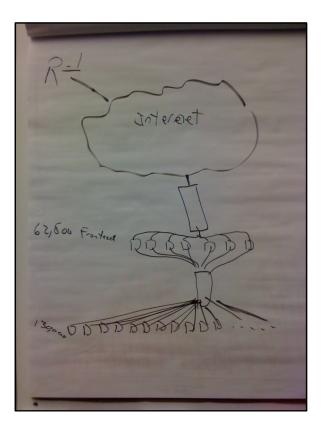
Environment Image

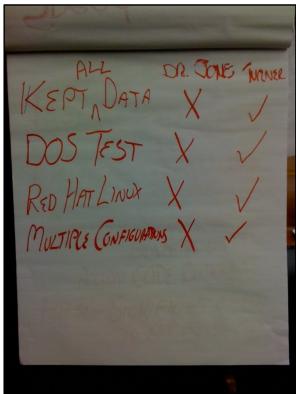
Text Segment

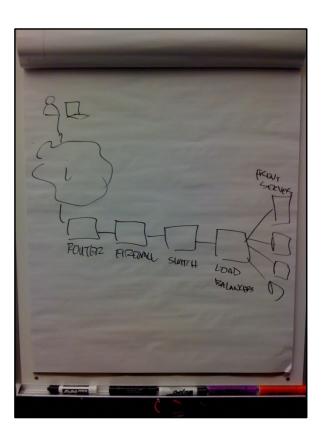
- 61. A computer implemented method of generating a customized proposal for selling equipment to particular customers, the method comprising the steps of:
 - a) receiving in the conjurer information identifying a customer's desired equipment features and uses, by
 - i) presenting the customer with a plurality of questions relating to features and uses of the equipment, and
 - ii) receiving in the computer a plurality of answers to the questions, the answers specifying the customer's desired equipment features and uses;
 - b) storing equipment pictures, equipment environment pictures, and text segments in the computer;
 - c) retrieving equipment information for use in generating the customized proposal, by
 - i) electronically selecting in the computer a particular equipment picture in response to at least one of the answers,
 - ii) electronically selecting in the computer a particular equipment environment picture in response to at least one of the answers, and
 - iii) electronically selecting in the computer a particular text segment in response to at least one of the answers; and
 - d) automatically compiling the gathered equipment information in the computer into the customized proposal.

Use Flip Charts

Use Flip Charts







Show Similar Evidence in Courtroom

Educate and Have Fun

Questions for Presenter?



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Thank you for Participating!

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