## **Protect Your Work!**

What is intellectual property? How are IP rights created? How do you protect it? What is IP enforcement?

Prairie Ridge Incubator Class—10Apr19





### Genna S. Hibbs and Hibbs Law, LLC



- ▶ Intellectual Property Boutique firm. Founded 1Jan2013.
- Small business and individual needs: Patents, Trademarks, Copyrights, Unfair Competition, Trade Secrets, Infringement enforcement and litigation, licensing, entity formation, and business transactions.
- ▶ Background in Biotechnology and Genetics, small business and government.
- Substantial dedication (20-30% target) to pro bono legal services: low-income health center, consolidated school district prevention program, low-income inventors, public education, for example.
- Personal activities: committee work, gardening, and bicycling.

#### Where to start?



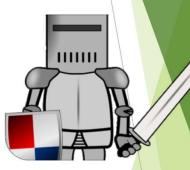
What is IP?



How are IP rights created?



How do you protect it?



What is IP enforcement?

## 1. What is Intellectual Property?



- = the Intangible Property
   Rights in things created by
   human ingenuity and
   creativity;
- Categories: P, C, TM, & sometime TS and RoP
- Property rights provide the ability to control how something is used, controlled, transferred, created, and destroyed.







TOP SECRET







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#### What is a Patent?

- Prized and limited monopoly for inventions (20yrs) and ornamental designs (15yrs).
- Granted by the Federal Gov't (USPTO and Int'l PO's) only.



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#### §101 INVENTIONS:

- <u>new</u> and <u>useful:</u>
- Process/Methods —an <u>act</u> or series of acts/steps
- <u>Machine</u>—concrete <u>thing</u>, consisting of parts or <u>devices</u>/combination of devices
- <u>Manufacture</u>—<u>article</u> (hand or machine) produced from raw or prepared materials, new form, quality, property, or combination
- Composition of Matter—all compositions of two or more substances and all composite articles whether chemical union, mechanical mixture, gases, fluids, powders, or solids.
- Subject matter exception: <u>abstract ideas</u>, <u>laws of nature</u>, <u>and physical phenomena</u>.

#### What is a Trademark?

- ► Trademark rights: common law origins and statutory policy basis in CONSUMER PROTECTION
  - Brand loyalty
  - Expected quality
- Trademark is the goodwill identifier that the public associates with YOU as the <u>source of origin</u> of your product/service.
  - Rights are based on USE, IN COMMERCE
- ▶ Balance trademark rights with 1<sup>st</sup> Amendment Free Speech (FAIR USE: Nominative and Descriptive) and Functionality.
- USPTO and States register.
- No expiration with use and maintenance fees.

#### Words

Literal letters, stylized fonts, logos, slogans, products, overall brand, collections, non-functional packaging content.

#### Other

Colors, sounds, shapes, smells, décor, packaging

A Trademark's strength is based on time, market, and DISTINCTIVENESS

Important for choosing your brand/trademark.

Secondary Meaning: primary source in public's mind; time and market strength factors can bolster a descriptive mark into protectability; presumed after 5yrs (incontestability)



## What Is a Copyright?

- Constitutional Power and Statutory rights
- Copyright Office
- Copyrighted Work Created → original works "fixed in a tangible medium of expression"



# Trade-secrets for 'valuable' commercial privacy.



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Right of Publicity, control commercial use in your likeness.



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## 2. How are IP rights created?



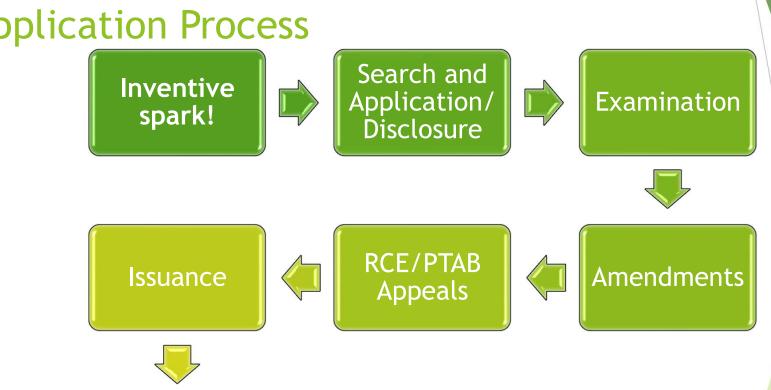
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Public Policy for consumer protection and to protect HUMAN CREATIVITY!

Societal/ethical underpinnings = created by Humans.

Common Law or Statutory?

## Patent Rights: USPTO Basic Application Process



PGR/ Invalidity challenges



Maintenance



Expiration/ Public Domain

## Trademark Rights: Two Layers (plus State).

#### Common Law, §43(a)

- Starts when you begin to use your mark, aka are identifying the source of origin of your goods/services with the particular TM.
- Limited to your geographic area and reasonable expansion (gets fuzzy with internet).
- Use™ to identify common law TMs.

#### Federal registration, USPTO

- Once registered, provides nationwide protection from the filing date against all junior users.
- ▶ Use ® to identify registered TMs.
- USPTO registration can be extended internationally (1yr priority deadline for filing date).
- States also offer registration (little value).

### USPTO TM Registration, general overview

- Before
- Self Knock-out search
- Decide on what to protect
- Clearance Search
- Gather information for application

USPTO 1st

- File application
- Examiner's review/search
- Amendments/ Office Actions

USPTO 2nd

- 6mo Publication period
- Challenger?
- Registration

After

- Enforcement Searches
- Reviewing use as business evolves
- Maintenance of USPTO registration

### Copyrights

- Registration generally a formality, but needed for damages.
- Rights created with the original work!
- Notice © it up!
- Term is your life + 70yrs OR Anonymous = 95yrs from first publication, or 120 years from creation, whichever is shorter



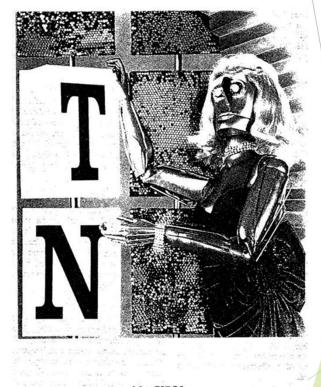
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### **Trade-Secrets**



Keep it secret, keep it safe!

### Right of Publicity



Ms. C3PO?

Use it or lose it!

## 3. How do you protect it?



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- You've acquired rights for a specific space of IP.
- Learn the parameters/ strengths/ weaknesses of your IP rights.
- Understand what Infringement is for your particular type of IP.

### What is Infringement?

- **PATENT:** unauthorized use of the invention (make, use, sell, offer to sell, or import) based on <u>every</u> element of the claims (some structural equivalents allowed, and some insubstantial limitations ignored).
  - Priority in time is vital!
  - Doctrine of Equivalents and Inherent Characteristics balanced against prosecution history estoppel.
    - ABCDE
    - ABC
    - BCDE

Patented Invention



- ABCEF
- ABCDE
- ABCD

New User



- = No Infringement.
- =Infringement!
- = No infringement.

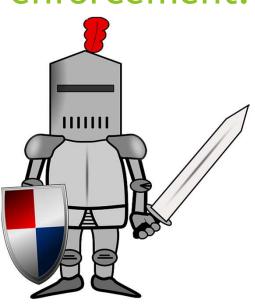
**RESULT** 



### What is Infringement?

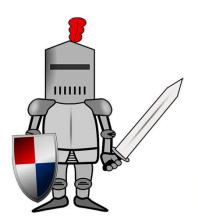
- ▶ COPYRIGHT: Unauthorized use (reproduce, distribute, display, perform, or derivative works) of the expression. If not direct copying, is there a 'substantial similarity' and is it commercial/misappropriation? Can be direct, indirect, contributary, or inducing infringement.
  - Knowledge/access is key
- ► TRADEMARK: Likelihood of Confusion is the legal test for trademark infringement → is there a likelihood that a potential consumer would be confused as to the source of origin? Is the junior user attempting to capitalize and steal the senior user's goodwill?
  - ► LoC Factors Analysis: similarity of marks; similarity of goods/services; sophistication of consumers; strength of mark; length and market of use; willfulness to infringe by junior user; and actual confusion.

## 4. What is IP enforcement?



- The Process for becoming aware of other users.
- First determine whether or not they are infringing.
- Then weigh your legal position and business interests with the available options.
- = Take actions to defend your rights!







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## The Enforcement Process: Rights Holder v. Defense

### Rights Holder Become aware of other user

Research (RH)

Cease & Desist Letter

Offer terms

Other actions (walk away or rebrand)

Cease & Desist Letter Response

Research (D)

Refutation &/or Negotiations for settlement

Other actions (preemptive changes)

Formal process

**ADR** 

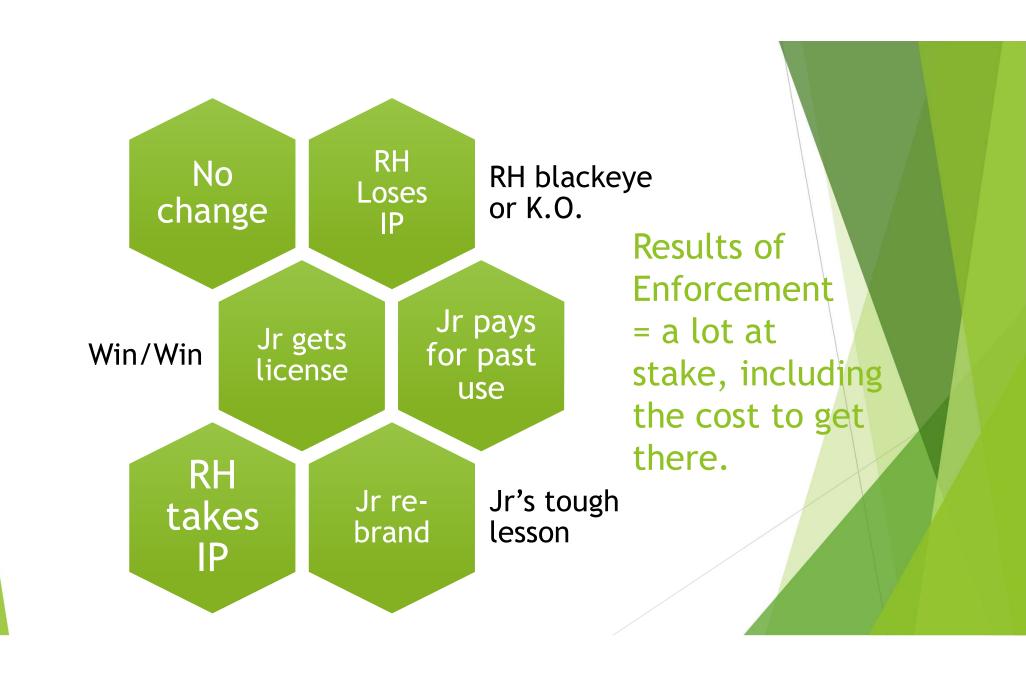
**USTPO PTAB/TTAB** 

Court (classic)

ICANN (domains)

**USITC** (imports)

...what results are possible?



## QUESTIONS?



