

## ACADEMIC EXPERIENCE

TEXAS A&M UNIVERSITY SCHOOL OF LAW  
FORT WORTH, TEXAS

J.D. MAY 2016

- Top 30% of class; GPA: 3.26.
- *Texas A&M Law Review* Board Articles Editor 2015–2016; Staff Member 2014–2015.
- Texas A&M Law Fellowship 2015–2016.
- Dean’s List 2013–2015.
- Presidential Scholarship 2013–2015.
- Highest class grades in legal writing and constitutional law.
- Research Assistant to Professor Gabriel Eckstein, 2015–2016.
- Legal writing Teacher’s Assistant to Professor John Murphy, 2014–2015.
- Texas A&M Property Journal Symposium Poster Competition, Winning Poster, Fall 2015.
- Worked with graduate students in México to address international problems involving water, energy, and food security through multidisciplinary collaboration, August 2015.

TEXAS A&M UNIVERSITY  
COLLEGE STATION, TEXAS

B.A. IN JOURNALISM  
MAY 2003

- Minors in Philosophy and Spanish; GPA: 3.4; Top 15% of class.
  - Texas A&M Foundation 4-Year Scholarship.
  - Academic Excellence 4-Year Scholarship.
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## LEGAL EXPERIENCE

LAW FIRM OF CALEB MOORE, PLLC, BEDFORD, TEXAS  
*LAW CLERK*

JANUARY 2016–PRESENT

- Legal writing and research for civil litigation solo practitioner, including procedural and substantive motions, briefs, and discovery requests and responses in both state and federal court.
- Research an array of legal issues including fraud, defamation, consumer protection, small business claims, and real property issues such as foreclosure, HOA disputes, and deed restrictions.

JAMES D. BRADBURY, PLLC, FORT WORTH & AUSTIN, TEXAS  
*LAW CLERK*

MARCH 2016–  
SEPTEMBER 2016

- Aided in opposing the Trans-Pecos Pipeline project in Big Bend, Texas, researching federal and state eminent domain authority and drafting memos to advise FERC-affiliated counsel and other land and energy attorneys on discrete legal issues.

CITY OF HOUSTON LEGAL DEPARTMENT—CONTRACTS SECTION  
*SUMMER INTERN*

SUMMER 2015

- Worked to finalize water rights and a design-build contract for the city’s new wastewater facility.
- Completed water settlement agreements between various river authorities and cities.
- Developed contractual documents and ordinance for city’s “PACE” clean energy program.

KELLY, DURHAM, & PITTARD, LLP, DALLAS, TEXAS  
*LAW CLERK*

SUMMER 2014

- Researched legal questions including contingency fees, insurance policy interpretation, punitive damages, trademark, and bankruptcy claim disclosure for boutique appellate firm.
- Wrote updates to Texas Pattern Jury Charges for 2015.
- Successfully wrote legal arguments for appellate brief that succeeded at Fort Worth’s Second Court of Appeals, whose opinion adopted much of the brief’s written content.

- Wrote condensed summaries of recent state and federal court cases dealing with important current water law matters that ABA published online in quickly digestible “newspaper style.”

## RESEARCH & COMMUNITY DEVELOPMENT

TEXAS A&amp;M UNIVERSITY

JANUARY 2017–PRESENT

RESEARCH ASSOCIATE

- Authoring first report in new series of publications for the university system that integrates science and the law. Collaborating with PhD student and a team of water experts under a grant from Texas A&M University’s Bush School of Government and Politics.
- Communicating in English and Spanish to thoroughly survey laws, rules, regulations, and practices that institutions on either side of the Texas-México border apply to ground water.
- Appeared on a panel at the World Water Congress in Cancún, Mexico (May 31, 2017), presenting my current analysis comparing legal governance for transboundary aquifers that cross Texas and México.

TEXAS A&amp;M UNIVERSITY SCHOOL OF LAW

MAY 2015–MAY 2016

RESEARCH ASSISTANT TO PROFESSOR GABRIEL ECKSTEIN

- Co-authored with Professor Eckstein an article regarding water law in the Southwest, *Acquiring Water for Oil & Gas: Oklahoma and Texas*, published and presented by Rocky Mountain Mineral Law Foundation.
- Technically edited, developed unified publication style, and undertook research to ensure scientific and legal support for multidisciplinary concepts in forthcoming international ground water law book.
- Edited and formatted UNESCO teaching manual for *Elements for a Multidisciplinary Approach to Transboundary Aquifers for Sustainable Management and Conflict Resolution*.

TIERRA LUCERO NON-PROFIT, TAOS, NEW MEXICO

2010–2012

- Helped write grants, designed promotional materials, and worked with a team to develop a free-food farm and raise awareness about the region’s food insecurity.
- Managed a youth-run farmer’s market that doubled as a job training program and farm fundraiser.

## PRIOR WORK EXPERIENCE

LA LANA WOOLS, TAOS, NEW MEXICO

2009–2012

NATURAL DYE SPECIALIST / STUDIO MANAGER

- In two years, went from apprentice to one of the only plant dye specialists in the nation.
- Managed fast-paced, physically demanding dye studio and manufacture process.

“SUSTAINABLE” ORGANIC FARMER,

2009–2012

COMANCHE, TEXAS; TAOS, NEW MEXICO; DURANGO, COLORADO

- Apprenticed with seasoned farmers, employing both innovative practices and traditional acequia irrigation.

PARKLAND HOSPITAL PHYSICAL REHAB, DALLAS, TEXAS

2007–2009

LEAD SCHEDULING CLERK

- Within weeks of beginning work, scheduled hundreds of patients who had been waiting over a year.
- As the only bilingual Spanish-English speaker, handled most patient communication.

## SKILLS & RESEARCH INTERESTS

- Fluent in writing, reading, and conversing in Spanish; taught bilingual kindergarten in Dallas public school.
- 1998 State Spelling Champion—Texas Association for Private and Parochial Schools.
- Proficient at graphic design and its software after years of freelancing.
- Lived “off-grid” in the Rocky Mountains, using only solar power, wood heat, and rainwater catchment.
- Current research interests include: “micro-grids” and disruptive energy technology; community resource planning; and community food, water, and energy security through stakeholder collaboration.