

# THE BOARD'S BULLETIN

*A Publication for Licensees of the Oklahoma State Board of  
Licensure for Professional Engineers and Land Surveyors*



*In order to safeguard life,  
health and property, and  
to promote the public  
welfare, the practice of  
engineering and ... land  
surveying are declared to  
be subject to regulation in  
the public interest.*

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Newsletter Editor*



*Bruce Pitts, P.L.S. (pictured left), of Oklahoma City, was awarded the NCEES Distinguished Service Award with Special Commendation by then NCEES President Brian Robertson, P.E., (pictured right) for his dedicated service to NCEES and the engineering and surveying professions. He was recognized during the organization's 101st annual meeting in Carlsbad, California, on August 25, 2022. (See Article Page 2)*

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## NEWS RELEASE

September 1, 2022 - Contact: Nina Norris  
Chief Communications Officer [nnorris@ncees.org](mailto:nnorris@ncees.org)

### NCEES honors Oklahoma professional surveyor Bruce Pitts for service

Bruce Pitts, P.L.S., of Oklahoma City, Oklahoma, has been awarded the NCEES Distinguished Service Award with Special Commendation for his dedicated service to NCEES and the engineering and surveying professions. He was recognized during the organization's 101st annual meeting in Carlsbad, California, on August 25, 2022.

Pitts has served as an emeritus member of the Oklahoma State Board of Licensure for Professional Engineers and Land Surveyors since 2000. In 2005, he became the first director of enforcement for the Oklahoma board.

Pitts has served the Southern Zone as the Surveying Forum moderator and Law Enforcement Forum moderator and has been an active participant in all Southern Zone meetings, including assisting in the planning of the 2005 and 2022 Southern Zone meetings. In addition, he served as a member of the Committee on Law Enforcement in 2007–2011 and 2018–2020 and as chair in 2016–2018. He was also a member of the Mobility Task Force in 2012–2014 and a member of the Future of Surveying Task Force in 2014–2016.

He has assisted in the creation of the Oklahoma board's Professionally Engineering the Future scholarship program and the Bill Dickerson, P.E. Memorial Award, both of which promote the NCEES FE exam and the importance of licensure to engineering students in Oklahoma.

Through his work as the Oklahoma State Board of Licensure for Professional Engineers and Land Surveyors Director of Enforcement, Pitts has been an advocate for engineering and surveying licensure, ethical practice, and the protection of the public.

## ABOUT NCEES

*The National Council of Examiners for Engineering and Surveying is a nonprofit organization made up of engineering and surveying licensing boards from all U.S. states, the District of Columbia, Guam, the Northern Mariana Islands, Puerto Rico, and the U.S. Virgin Islands. Since its founding in 1920, NCEES has been committed to advancing licensure for engineers and surveyors in order to safeguard the health, safety, and welfare of the U.S. public.*

*NCEES helps its member licensing boards carry out their duties to regulate the professions of engineering and surveying. It develops best-practice models for state licensure laws and regulations and promotes uniformity among the states. It develops and administers the exams used for engineering and surveying licensure throughout the country. It also provides services to help licensed engineers and surveyors practice their professions in other U.S. states and territories. For more information, please visit [ncees.org](http://ncees.org).*



## **KEEPING UP WITH THE OKLAHOMA MINIMUM STANDARDS FOR THE PRACTICE OF SURVEYING**

**By: David Page, P.L.S. – Board Vice Chair**

Serving as a member of the State Board of Licensure for Professional Engineers and Surveyors has provided me with a unique perspective on problems that could easily be avoided by licensed land surveyors and would improve our professional practice.

Most surveyors do a good job of following up with the most current Oklahoma Minimum Standards for the Practice of Land Surveying. However, many of the enforcement cases that the Board adjudicates involve violations of these minimum standards. It appears that there is an issue with some actively licensed land surveyors not reviewing, studying, and following the most current version of these minimum standards. This problem seems to involve both newly licensed surveyors and those that have been licensed for many years. It seems that most of the surveyors are familiar with the minimum standard that were current at the time the individual was licensed, but do not keep up with current minimum standard changes or any other changes with rules or statutes. This also includes knowledge of and changes to the Corner Record Act.

Of the enforcement cases the Board has dealt with in the past few years, it seems that there is an equal number of respondents who either (1) do not know the rules and minimum standards because they are indifferent and just don't care to be up to date; or (2) may not know or understand the minimum standards simply because they were not properly taught and trained by their current or previous employer (mentor) in private practice. From some of the cases in the last year or so, that seems to be a common thing that the licensee simply did not know and understand.

### **IMPORTANCE OF GOOD QUALITY CONTINUING EDUCATION**

One thing we can stress, but obviously can't make people do it, is to make sure you get good quality continuing education. One other thing that I think is always a good thing for surveyors, both recently licensed and the well-seasoned surveyors that have had a license for many years is to encourage reaching out to fellow surveyors and board members for support and or clarification.

The Oklahoma Minimum Standards for the Practice of Land Surveying may be found at this link:

[https://www.ok.gov/pels/documents/OAC%20Ch%2015\\_Subchapter%2013\\_Nov%202020.pdf](https://www.ok.gov/pels/documents/OAC%20Ch%2015_Subchapter%2013_Nov%202020.pdf)

The article from the last Board's Bulletin entitled "Modified CCR Form and Instruction Manual Adopted" has been reprinted in this newsletter for your review.

## **Oklahoma State University Recipient of NCEES Award**

NCEES recently announced that the **University of Nebraska–Lincoln** is the grand prize winner of the 2022 NCEES Engineering Education Award. The university received the award for a project completed by the Charles W. Durham School of Architectural Engineering and Construction. The award jury met virtually on June 7, 2022, to select the \$25,000 grand prize winner. The jury selected seven additional winners to receive awards of \$10,000 each:

**Oklahoma State University; School of Civil and Environmental Engineering**

*Town Water Supply Engineering Design*

**Florida Atlantic University; Department of Civil, Environmental, and Geomatics Engineering**

*Design Connections—Bridge in Africa*

**Olivet Nazarene University; Martin D. Walker School of Science, Tech, Engrg, and Mathematics**

*Logan Nazarene Campground*

**Seattle University; Department of Civil and Environmental Engineering**

*Design of Shelter for Underprivileged Children in Colombia*

**Seattle University; Department of Civil and Environmental Engineering**

*Introducing Engineering to Elementary School Students through Flood Mitigation in School Property*

**The Citadel - Department of Civil and Environmental Engineering**

*Designing Advanced Air Mobility Infrastructure: Multidisciplinary Capstone Project*

**University of Wisconsin–Madison; Department of Civil and Environmental Engineering**

*Lakeside House Redevelopment*

## **Call for 2023 NCEES Engineering Education Award Entries**

The NCEES Engineering Education Award recognizes college engineering programs for engaging their students in collaborative projects with licensed professional engineers. It was established to promote understanding of the value of licensure and to encourage partnerships between the engineering profession and education.

At the discretion of the award jury, up to eight cash awards are presented each year. The winning engineering departments/colleges decide how to best use the cash award. NCEES encourages the winners to use the funds for the advancement of projects connecting professional practice and education.

**Grand prize:** \$25,000

**Up to seven awards:** \$10,000 each

Projects must be in progress by **March 14, 2023**

Projects due **May 1, 2023 at 5:00 p.m. (EDT)**

**Competition schedule:**

Projects must be in progress by **March 14, 2023**

Projects due **May 1, 2023 at 5:00 p.m. (EDT)**

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## Modified CCR Form and Instruction Manual Adopted

At the June 9, 2022 meeting of the Board, changes to both the Certified Corner Record (CCR) form and the Instruction Manual for Oklahoma Certified Corner Records were modified as authorized by the Corner Perpetuation and Filing Act, O.S. Title 65, Sections 3.116-3.123. These changes are intended to clarify some of the confusion in the language and to place more emphasis on certain sections that continue to cause concern for some surveyors.

**CENTER OF SECTION:** In 2018, OAC 245:15-21-2(b) was revised to include the requirement that the Center Quarter Section Corner must be filed if it is used as control in a survey and monumented, or an existing monument is accepted. While there are Federal instructions in the BLM Manual for establishing the legal center of section, professional land surveyors also must consider long established evidence of the center of section that may not fall in the same place as a calculated position. To perpetuate the center corner for following, it is particularly important for the center of the section to be filed in those instances where the calculated position is not used. It is within the jurisdiction of the PLS to determine when a long-established position for a corner is the best evidence of the center of section location. It follows that the most effective way to perpetuate that position is by filing a CCR and giving the following PLS' the information they need to rely upon that position. To summarize, if the center of the section is used as control in the survey and you monument that position or accept an existing monument at that position, you are required to file a CCR for that position.

**CORNERS USED FOR PROPORTIONAL MEASUREMENT:** Even though there are few situations in which there is no evidence available for you discover so that you will be able to classify a corner as obliterated, there occasionally are remote locations where there is absolutely no evidence of the location of the original corner. Those corners are to be classified as lost and must be established by proportional measurement. Since the corners used in establishing the single or double proportion are necessary as control in the survey, CCR's must be filed for those corners.

### **SHOWING OR LISTING SUPPORTING EVIDENCE:**

The language in the revised manual and form has been updated to add emphasis to the importance of including supporting evidence to monuments both found and set. Following in the footsteps of the previous surveyor is a foundational surveying principle; so, leaving defensible supporting evidence of why you accepted a monument or why you placed a monument where you did is necessary to give the following surveyors confidence in your position. Of course, those surveyors following you are responsible for verifying the points they use as control, so your CCR's need to be completed in such a way as to fulfill the purpose of the Corner Perpetuation Act which in part reads "the providing for property security and a coherent system of property location and identification; and thereby eliminating the repeated necessity for re-establishment and relocation of such corners once they are established and located."

Only PLS' are charged with the responsibility of the determination and preservation of land boundaries in this state. For almost 44 years, The Corner Perpetuation and Filing Act has provided a platform to assist surveyors to systematically protect the boundaries and to leave lasting footsteps for those surveyors who follow. The Board considers the perpetuation of public land corners as a primary function of surveyor licensure, actively enforces of the provisions of this Act and will continue to work with surveyors to make the instruction manual and form as complete and clear as possible.

The updated Manual of Instructions and the Certified Record Form can be found at:  
[https://www.ok.gov/pels/Publications/CCR\\_Instruction\\_Manual\\_and\\_CCR\\_Form/index.html](https://www.ok.gov/pels/Publications/CCR_Instruction_Manual_and_CCR_Form/index.html)

**DISCIPLINARY ACTIVITY OF THE BOARD**

**DISCLAIMER:** *Every effort has been made to ensure that the following enforcement information is correct. However, this information should not be relied upon without verification from the Board office. It should be noted that the names of companies and individuals may be similar to the names of parties who have not had enforcement actions taken against them. If you require a copy of a consent or final order please email mcaruthers@pels.ok.gov to make this request.*

**September 2022****Stephen C. Gose, P.E. 22808, Case No. 2022-023**

**Through Consent:** Stephen C. Gose prepared, signed, sealed, and issued the Code and Scope of Work letter for a Marijuana Extraction Facility which was outside his area(s) of engineering competence as designated in Board records. In this regard Gose was found Guilty, assessed an administrative fine of \$2,500 and ordered to Cease and Desist from offering and/or practicing engineering outside his designated area of competence in the State of Oklahoma.

**Coldwater Engineering, PC, CA 8931, Tyler Phelps, P.E. 33377 & Terry Cowan, Case No. 2022-040**

**Through Consent:** Coldwater Engineering, PC did not have a Certificate of Authorization to offer and/or practice engineering in the State of Oklahoma at the time the services were offered and performed. In this regard Coldwater Engineering, PC was found Guilty and assessed an administrative fine of \$2,000. Terry Cowan did not have a Certificate of Licensure to offer and/or practice engineering in the State of Oklahoma at the time the engineering or surveying services were offered and performed. In this regard, Cowan was found Guilty and assessed an administrative fine of \$2,000. Tyler Phelps, P.E. 33377 did not have a Certificate of Licensure to offer and/or practice engineering in the State of Oklahoma at the time the engineering services were offered and performed. In this regard, Phelps was found Guilty and assessed an administrative fine of \$2,000.

**Advanced Structural Technologies, Inc., CA 5454, Case No. 2022-047**

**Through Consent:** Advanced Structural Technologies, Inc. did not have a Certificate of Authorization to offer and/or practice engineering in the State of Oklahoma at the time the engineering services were offered and performed. In this regard Advanced Structural Technologies, Inc. was found Guilty, assessed an administrative fine of \$3,000 and Reprimanded.

**Vaughn Engineering, Inc., CA 3150 and Greg A. Vaughn, P.E. 18370, Case No. 2022-048**

**Through Consent:** Greg A. Vaughn did not have a Certificate of Licensure to offer and/or practice engineering in the State of Oklahoma at the time the engineering services were offered and performed. In this regard, Vaughn was found Guilty and assessed an administrative fine of \$1,450. Vaughn Engineering, Inc. knew or should have known that Vaughn did not have a Certificate of Licensure to offer and/or practice engineering in the State of Oklahoma at the time the

engineering services were offered and performed and has, therefore, aided, and assisted Vaughn in the unlicensed practice of engineering in the State of Oklahoma. In this regard, Vaughn Engineering, Inc. was found Guilty and assessed an administrative fine of \$1,450.

**December 2022****Haskell Saunders Surveying, CA 2664, and Haskell D. Saunders, P.L.S. 1486, Case No. 2022-024**

**Through Consent:** Haskell Saunders signed, sealed, and issued a Survey/Plat that was not prepared under his direct control and personal supervision, which constitutes misconduct. Saunders also prepared three (3) other surveys that failed to achieve minimum standards as required by the Oklahoma Minimum Standards for the Practice of Land Surveying and failed to file Certified Corner Records for the corners used as control with the Archives and Records Division of the Oklahoma Department of Libraries in violation of the Corner Perpetuation and Filing Act. In this regard Haskell Saunders was found Guilty, assessed an administrative penalty of \$2,500 and Reprimanded. Haskell Saunders Surveying issued a Survey/Plat that was not prepared under Saunders' direct control and personal supervision, which constitutes misconduct in the practice of land surveying and issued three (3) other surveys that failed to achieve the minimum standards as required by the Oklahoma Minimum Standards for the Practice of Land Surveying. In this regard Haskell Saunders Surveying was found Guilty, assessed an administrative fine of \$2,500 and Reprimanded.

**MPP Engineers, LLC, Case No. 2022-070**

**Through Consent:** MPP Engineers did not have a Certificate of Authorization to offer and/or practice engineering in the State of Oklahoma at the time the services were offered and performed. In this regard MPP Engineers were found Guilty, assessed an administrative fine of \$2,225 and ordered to Cease and Desist from offering and/or practicing engineering in the State of Oklahoma until such time as they are licensed to do so.

**ReCon Management, LLC, CA 8977 and Michael J. Frayne, P.E. 29011, Case No. 2022-072**

**Through Consent:** ReCon Management, LLC did not have a Certificate of Authorization to offer and/or practice engineering in the State of Oklahoma at the time the services were offered and provided. In this regard, MPP Engineers were found Guilty and assessed an administrative fine of \$1,000. Michael J. Frayne, as

## DISCIPLINARY ACTIVITY OF THE BOARD (cont.)

the Managing Agent for the firm, knew or should have known that ReCon Management did not have an active Certificate of Authorization to offer and/or practice engineering in the State of Oklahoma at the time the services were offered and provided. In this regard, Frayne was found Guilty and assessed an administrative penalty of \$1,000.

### **Industrial Ally, Inc., CA 7100, Michael Witt, P.E. 30114, Nicholas Alexander, Case No. 2022-089**

**Through Consent:** Industrial Alley, Inc. prepared and issued mechanical engineering documents when the firm did not employ an Oklahoma licensed P.E. with a designated area of competence in mechanical engineering, and as the Managing Agent for the Firm, Witt knew or should have known the firm did not employ an Oklahoma licensed professional engineer with a declared competence of mechanical engineering. In this regard Witt was found Guilty of aiding and assisting the Firm in the unlicensed offering to practice and/or practicing engineering without employing a P.E. licensed in Oklahoma with a designated competence in mechanical engineering and assessed an administrative penalty of \$2,000. Alexander did not have a P.E. Certificate of Licensure at the time he performed mechanical engineering services for the Oklahoma project. In this regard, Alexander was found Guilty and assessed an administrative penalty of \$1,000. Industrial Ally, Inc., knew or should have known that Alexander did not have an Oklahoma P.E. Certificate of Licensure to offer and/or practice mechanical engineering in the State of Oklahoma. Industrial Ally, Inc. therefore, aided and assisted Alexander in the unlicensed offer and/or practice of engineering. In this regard, Industrial Ally, Inc. was found Guilty and assessed an administrative penalty of \$2,000.

## In Memoriam - In Celebration of the Lives and Contributions of the following Professionals:

Robert D. Kersten Maitland, FL	PE 3408 12/28/2022	Gary M. Ridley Yukon, OK	PE 17333 12/21/2022	Basil E. Scott, Jr. Muskogee, OK	LS 545 12/5/2022
Richard Ivan Mueller Hayden, ID	PE 19179 8/5/2022	Eric P. Rogers Edmond, OK	PE 31352 8/1/2022	Mervin L. Snowden Tulsa, OK	PE 8801 9/9/2021
Philip M. Pennington Ooltewah, TN	PE 26793 6/21/2022	Erven Rovinsky Dallas, TX	PE 6084 2/26/2022		

Contact [tanderson@pels.ok.gov](mailto:tanderson@pels.ok.gov) to notify this office of licensees who are deceased so we may continue to honor them in our newsletter

# Congratulations New Licensees & Interns

## Engineer Interns Certified July 1, 2021 to December 31, 2022

Daniel Tony Al-Khouri	16597
Collin J. Bellmer	16574
Maisum Bilal	16573
Jessica Canales	16617
Jeffrey Collier	16576
Matthew Cortez	16585
Osvaldo Fernandez Diaz	16629
Grant Dickson	16603
Matthew James Dietz	16583
Darius Corey Dixon	16619
Larissa Aguiar Fernandes	16612
Austin Fritts	16594
Trace J. Gatz	16598
Dylan Helms	16586
Cassidy Gordon Henagar	16623
Helga Henderson	16584
Jacob A. Homola	16621
Bryan Cole Hubble	16616
Larry Wayne Hutcheson	16628
Joshua Jay	16614
Christopher Clark Jester	16608
Tristan Johnson	16627
Anupama Santosh Kar	16582
Sarah Kennedy	16630
Cory Keyes	16599
Zane A. Lloyd	16615
Gabriella Madera-Walker	16610
Luke Major	16600
Zane Alessandro Marzullo	16613
Hunter James McComack	16581
Adam Monaghan	16626
Kristin Moore	16607
Brennan Thomas Mullins	16625
Melody Nafus	16587
Derrick Xuan Nguyen	16634
Emmy Rose Ooten	16575
Hunter Person	16633
Brent James Polise	16602
James Monroe Queen	16601
Clay Matthew Reed	16631
Shawn Roach	16620
Bo Rogers	16572
Carson Roy	16611
Jacob Rupp	16578
Preston Noah Seibel	16588
Joshua Paul Shade	16635
Jacob P. Shaughnessy	16589
Steven Sheldon	16592
Gavin Shepherd	16580
Presley Stephens	16579
Theo Stephens	16606
Octavia Susan Timmons	16618

Zachary Tiry	16624
Colby M Warden	16604
William West	16590
Nicholas Robert Westenhaver	16595
Justin Derby Whitefield	16591
Zachary Whittiker	16609
Dalton Wiseman	16622
Peter Jeffrey Wolbach Jr.	16596
Zachary Youngblood	16605
Mary Ziegler	16577
Livia Zihlamm	16632

## Land Surveyor Interns Certified July 1, 2021 to December 31, 2022

Brooks K. Ellisior	165
Gareth E. Howard, Jr.	164
Sahar Saber	166

## Newly Licensed Professional Engineers July 1, 2021 to December 31, 2022

Gregory Adams	33624
Claire Mackenzie Baker	33496
Andrew Banta	33614
Jeffrey Battiste	33628
Jason Beaty	33802
Alexander T. Bourland	33780
Broden Alan Bowell	33504
Seth William Brown	33627
Jacob Brumbaugh	33769
Megan L. Buchanan	33501
Kayla Burd	33502
Hayden Campbell	33503
Madison Cappabianco	33495
Dillon Dakota Carroll	33774
Eric Andrew Carter	33629
Cody Cowell	33619
Tyler Cyr	33520
Alexander J. Dobias	33771
Patrick William Dolce	33630
Emily Eagan-Rowe	33513
Mark Eickhoff	33511
John Diego Enzensperger	33514
Guangxi Feng	33507
Tyler M. Francis	33765
Robert N. Frank	33759
Percy J. Freeman	33597
Jessica Fuentes-Barnett	33469
Gregory Gannaway	33777
Scott M. Gray	33773
Kyle Gregory	33623
Victoria A. Hart	33516

Mallory J. Harvey	33617
Jenna R. Henthorne	33776
Travis J. Herrian	33509
Justin Hinsdale	33775
Kyle Hoover	33763
Guangyang Hou	33505
Lisa Huang	33519
Lars Johnston	33770
Murangira Marius Kabera	33612
Brandon Lee Kolar	33758
Casey Kunze	33764
Colten Leach	33626
Matt Lemmons	33768
David Lenox	33621
John Meehan	33659
Mac Milburn	33772
Brayden Kole Miller	33778
Nirav Modi	33620
Emily Jillainne Mollman	33508
Baylor Morris	33518
Dominic Keside Nzerem	33517
Emily Othon	33616
Jacob A. Parker	33515
Alexander Peta	33497
Nga Thuy Phan	33766
Raymond A. Powell	33499
Erik Reyes	33498
Daniel Rhoades	33658
David Ritchie	33760
Matt Ritz	33761
Daniel Rizik	33559
Kaylee Roper	33512
Emily Rowland	33618
John Schaefer	33631
Wyatt Sharp	33767
Nicholas L. Shepherd	33613
Lawrence Sinor	33494
Douglas Lee Smith	33615
Hoda Soltani	33506
Jason M. Toney	33510
Charles Vincent	33625
Aaron J. Votruba	33762
Lawrence B. Wilson	33521
Guangwei Yang	33622

## PROFESSIONAL LAND SURVEYORS Licensed July 1, 2022 to December 31, 2022

Charles Allen	2991
Michael Cain	3005
Daniel Coleman	3012
Jarrod Elroy	3011
Dustin Ford	2994
Lynn Hurley	2975
Mark Lyons	2999
Aaron St. Amant	3006



## RETIRED LICENSES - July 1, 2022 – December 31, 2022

### Professional Engineers

Henderson, Michael E.	18392	Moeller, Brent A.	17477	Pffor, Gregory Joel	23968
Hull, Wesley J.	19618	Monroe, Rodney	21221	Phillips, James Nunley	27282
Lamborn, Mark Jackson	17293	Montag, Thomas E.	30707	Pillar, Roxanne L.	27967
Laughlin, Peter C.	19837	Morawski, Paul M.	23515	Pollard, Paul David	16448
Leaver, Stephen C.	9713	Morgan, Jon L.	17018	Pooran, Farhad J.	22653
Lee, Jerry W.	13318	Mueck, Timothy J.	30155	Porter, Michael A.	22216
Limke, Bruce R.	18118	Mullarkey, Stephen Joseph	14848	Presley, Terry A.	14223
Lock, Charles W.	16241	Munasser, Salah	29038	Prusik, Gerald	25855
Lonergan, W. David III	15504	Munsch, Clarence D.	14258	Quast, Cynthia L.	16478
Losinski, Edward J.	20509	Myers, Dennis Carl	20386	Rajendran, P.	15828
Loveless, Mark C.	16986	Naranjo, Carlos	21885	Rankin, Stanley Loyd	11990
Lugibihl, Scott E.	18727	Neidig, Chad B.	29462	Rastogi, Sharad	14524
Lukeman, John Gregory	15074	Nelson, Craig P.	30046	Rauch, Don E.	19702
Lyhane, Terence Eugene	15893	Nguyen, Thanh	22792	Rea, Alan Henry	18296
Lynch, Michael Sean	16207	Noensie, Iklas Nick	20336	Reaves, Ray	15683
Lyons, Michael W.	14610	Nuckles, Nelson B.	13554	Reavis, John Dale	25268
Malamen, Paul Jr.	22421	Nunez, David J.	14891	Reddy, Amulya Chandra	13617
Marsh, Gary James	16832	Obudzinski, Gary T.	13788	Reynolds, Edwin C. Jr.	7337
Matteson, Mark Clifford	24804	Oelke, Nicholas T.	28681	Rhoads, Dale M.	23998
Mauck, David C.	23573	O'Fallon, Eugene P.	14839	Rhodes, Vergil H. Jr.	16660
May, Charles D. Jr.	18763	Olsen, Richard H.	10069	Riedinger, Helmut Thomas	17027
McAfee, A. L.	11209	Ooten, Homer A.	19490	Rind, Glen Todd	16162
McCaleb, Tom	13418	Orrison, Gerald K.	9488	Ripley, David E.	15031
McCammon, David A.	25881	Ozmun, Kevin	21712	Ripley, Leonard E.	31392
McCarley, David Luke	16878	Pacheco, Mark A.	21860	Rogers, David Mercer	13726
McCoy, Thomas Francis	16839	Parrish, Brad R.	16286	Romoser, Russell Wayne	12698
McEntee, Michael R.	25927	Patel, Bharat Pranjivan	19956	Rooker, Jeffery Bruce	20443
McKenzie, Lealon Ray	13819	Patterson, Richard E.	14463	Rudina, Jehangir E.	15982
Meehan, D. Nathan Jr.	17682	Peal, David	30099	Ryazanov, Alexander L.	19108
Melson, Heidt Griner	17255	Pence, Steve M.	14242		
Meyer, Karen Arlene	13836	Peoples, Kenneth S.	24709		
Minks, Allen G.	21001	Perkinson, Randall M.	18740		
		Perrone, Alfred J. Jr.	15097		
		Petitt, Thomas Bruce	14817		
		Petrie, Ronald S.	24233		

### Professional Land Surveyors

Langham, Fred	1275
LeBlanc, Stephen J.	1341
Loncarich, Frankie James	1599
McClain, H.	990
Pacheco, Mark A.	1658

### Interested in Retiring Your P.E. or P.L.S. License?

OAR: 245:15-7-1(c) states, "When a professional engineer or land surveyor in good standing desires to retire his or her license, he or she may do so upon application to the Board, subject to reinstatement and continuing education requirements by the Board." If retirement is the reason for not renewing your license and you choose to place your license on Retired status, you may do so from the online renewal site. Register and log in to your online renewal account, select "Renew", then choose the retirement option when prompted and complete the process online. By choosing the Retired status, you will no longer be required to earn continuing education hours or be required to pay a fee. However, you will not be allowed to practice your profession in Oklahoma. You will receive a wallet card showing Retired status and you will remain on the Board's online roster as Retired. **PLEASE NOTE:** If you renew your license and certify that you have met the continuing education requirements, you shall NOT be allowed to retire your license after the fact in lieu of an administrative action if you are chosen for audit and do not have the required hours. If you have further questions or need assistance, please contact Teresa Anderson at [tanderson@pels.ok.gov](mailto:tanderson@pels.ok.gov)

# LICENSE EXPIRATIONS - May 1, 2022 - November 30, 2022

## Professional Engineers

Agbasi, Lotanna	33604	Lehman, Herman	27829	McFarland, Jay	16219
Donoghue, Brian	33425	Lei, Ligang	31178	McGlohon, Jason	31850
Forquer, Laura	33526	Leiferman, Michael	19369	McLean Christopher	29839
Kachele, Eric	20608	Leis, Tom	33293	McNulty, Robert	16454
Kahle, Stephen	32059	Leistiko, Troy	21067	McPherson, Richard	9546
Kais, Daniel	24650	Lencioni, Garen	23337	McQuillen, Ryan	22876
Kaiser, Gerald	26999	Lennon, John	10288	McVeigh, H.	18611
Karlin, Ryan	31302	Lentz, Jeffrey	21491	McWilliams, William	27083
Karnstedt, Kurt	26713	Lessard, James	28426	Meehan, Philip	33179
Keller, Stephen	31393	Levesque, Colin	31108	Mehta, Samarth	27948
Kellum, Alan	22900	Lewis, John	19887	Meints, Michael	20075
Kelly, Scott	27470	Lewis, Brent	22191	Meline, Kenneth	26799
Kendrick, William	9134	Lewis, Taylor	30740	Mencken, Eric	21013
Kern, Ronald	15775	Lewis, Ryan	31452	Mendenhall, Gregg	18643
Kiefer, Aaron	28372	Li, Jianyong	20342	Menk, Harry	26100
Kildea, John	28429	Li, Qi	31245	Mensah, Anthony	21895
Kilway, Raymond	13640	Lingo, Stanley	16882	Mertz, Douglas	22377
King, George	10831	Liu, Hao	26927	Mestre, Matthew	32747
King, Karla	32179	Liu, Weian	32351	Metzler, Arthur	20157
Kingsley, Brian	27535	Lively, William	25719	Mieczkowski, Joseph	27341
Kirkpatrick, Harmon	16537	Lively, Robert	30952	Milford, Kaihua	21542
Klisis, Debbie	30962	Logan, Kim	29734	Miller, John	23227
Knadle, Brian	28988	Loiselle, Jason	30907	Miller, Bradley	29518
Knochel, James	26038	Longfield, Chad	26577	Miller, Frank	33547
Knocke, Jay	31136	Lopez, John	23472	Milligan, David	17622
Knott, Stephen	30326	Lovell, William	18797	Mills, Steven	19133
Kobetz, Richard	15991	Lowery, Mark	24976	Millsap, Joshua	25344
Koch, Jeffrey	27149	Lueschow, Karl	28388	Miska, Stephen	26863
Kochalka, David	26360	Luksirilert, Theerasak	32468	Mitchell, Dan	19575
Kochick, Edward	11454	Luoma, Paul	25955	Mitchell, Damian	28262
Koenig, Timothy	24679	Lux, Jeffrey	16528	Moe, Michael	17914
Kogan, Melvyn	21030	Mace, David	24339	Moffitt, Paul	13717
Koirala, Rabindra	30786	Macias, Zacharias	32935	Mohlin, Robert	23967
Korpi, Phillip	32357	MacPhee, Drew	27643	Mollman, Matthew	14811
Kosowski, Gregory	28959	Maldonado, Rachel	28616	Monroe, Peter	30256
Koth, Lance	30520	Maldonado, Ramon	24404	Montgomery, Billy	28197
Kotzur, Darrell	20168	Mali, Dineshchandra	17784	Moon, John	13023
Kouba, George	29360	Malloy, Michael	15622	Moore, Tyson	24551
Kraft, Jeffrey	27156	Maloy, David	15888	Moorman, Jason	23010
Kramer, James	18043	Manh, Nguyen Con	30699	Morello, Samuel	23978
Krantz, Bernard	23532	Mann, Jim	17888	Morgan, Mark	18676
Kucirek, Edward	26819	Mara, Molly	28831	Morgan, Josiah	25499
Kuehn, Jeffrey	25680	Marek, Matthew	32711	Morgan, Matt	26370
Kuenzel, Benjamin	29489	Martin, R.	20135	Moriarty, Nicholas	30836
Kumar, Anil	31401	Martin, W.	23419	Morse, Robert	14478
Kushner, Brian	29604	Martin, Bob	24609	Moss, Bradley	23286
Kuykendall, Robert	26642	Martin, Gilbert	30152	Mueller, Mitchell	28324
LaBlanc, Travis	21415	Martin, James	9208	Munce, Charles	28280
Lafleur, Bernard	30663	Martin, Christopher	23215	Murphy, Mark	28774
Lama, Patrick	17247	Massoth, Charles	29840	Murray, Preston	29862
Lance, Douglas	16044	Mathews, Dale	16197	Murray, Gary	31184
Landwermyer, John	18184	Matiacio, Jason	30742	Muth, Christopher	28392
Lang, Eric	29671	Mathews, Robert	20557	Myers, Kent	14819
Lange, Cole	28026	May, Michael	13322	Myers, Robert	33314
Lankford, Michael	27220	McCabe, Steven	11976	Nakashima, Jeremy	29074
Largent, Bryan	26778	McCawley, Kyle	31135	Narejo, Dhani	23892
Laurent, David	25475	McCluskey, George	29108	Nariman, Garrett	31574
Ledy, Jeffrey	27127	McCord, Natalie	19794	Narramore, Christopher	17789
Lee, J.	19873	McCormack, Daniel	29565	Nash, Robert	32368
Lee, Douglas	23417	McDowell, Edward	33443	Nash, Steve	32374
Legg, M.	24350	McElvogue, Matthew	27584	Nauman, Francis	25061

### COMPLIANCE WITH THE OKLAHOMA TAX COMMISSION REQUIRED FOR RENEWAL OF ALL PROFESSIONAL LICENSES...

Oklahoma Statutes require that a licensee must be in compliance with the Oklahoma Tax Commission to qualify to renew their professional license. If you are notified by the tax commission that you are in non-compliance, please act immediately. The Board does not have the authority to waive this requirement, so CONTACT THE OKLAHOMA TAX COMMISSION if you are notified.



## LICENSE EXPIRATIONS (cont.)

DTEL Engineering & Consultants, Inc.	7604	Eng. & Inspection Services, L.L.C.	5926	FOX Engineering Assoc., Inc.	6895
Dumas & Associates, Inc.	5383	Entertainment and Rigging Eng. LLC	8719	Fred Newton and Company, Inc.	4003
Dwyer Engineering	6329	Ericksen Ellison and Associates, Inc.	1523	Freeland & Associates, Inc.	6093
Eagle Surveying, LLC	9018	Erven Rovinsky and Associates, Inc.	4702	Frontier Surveying Company	7328
EarthCon Consultants, Inc.	5515	ESA, Engineers & Associates, LLC	8337	Garco Building Systems	7118
EAS Resources	7513	Facilities Eng. Consultants, LLC	5425	GBS Engineering	5482
Easton Eng. & Inspection PLLC	7627	FDR Engineers PLLC	8190	Genuine Mechanical Engineering, LLC	8338
Ecology and Environment Inc.	3033	Fergusson Engineering Services	3468	Geo-Energy Services, LLC.	7554
EDA/JT, LLC	2389	Fiedler Group	6315	GeoEngineers, Inc.	6260
EDA/MEP, LLC	6373	Fitter Consulting, L.L.C.	3064	GFR Machine Concepts LLC	8051
Edmonds Engineering, Inc.	2199	Fitzpatrick Consulting Engrs., PLLC	8711	Gorrondona Engineering Services, Inc.	8725
Ehresmann Engineering, Inc.	8208	Flatirons, Inc.	5577	GPS Realty LLC	7985
Electronics Research, Inc.	5105	Flex Engineering, PLLC	8629	Griffith Engineering, Inc.	5562
Ellis-Johnson Engineering, Inc.	3672	Florabama Geospatial Solutions, LLC	8714	GShort.com, LLC	7785
Ely Energy	6057	FLSmith Inc.	6413	MiTek Mezzanine Systems, Inc.	8277
Enerfab, Inc.	7697	Fortune Wireless, Inc.	7598	Rbhu, LLC	8919
ENERGYneering Solutions Inc.	7019	Fosdick & Hilmer, Inc.	5981		
Engineered Equipment, Inc.	3758	Fowler Engineering, LLC	6770		



### KIRK RETIRES AFTER 15 YEARS OF SERVICE

Mark Kirk, former Board Investigator, and current Outreach Director retired from the Board in November 2022 after 15 years of service.

Mark wore many hats and most likely worked with many of you in one capacity or another during his tenure with the Board. His most current role involved board outreach, continuing education auditor, and acting as building manager. His work on the development of the Professionally Engineering the Future scholarship program was invaluable and, according to Mark, was his most gratifying role with the Board.

Mark's first career and passion was as a social studies teacher and wrestling coach. He plans to spend his retirement spending time with his family, golfing, attending OSU and UCO wrestling matches, and continuing his work with the Perry High School wrestling program.

On behalf of the Board, Staff and Licensees – thank you Mark for your dedicated service to the Board and professions.



*Eric D. Casper*

*Communications and Outreach Strategist*

### Need a Speaker?

If your university, classroom or student organization, firm, or professional or technical organization would benefit from a presentation on the FE/FS and/or PE/PS exams, engineering and/or surveying ethics, continuing education requirements, or the importance of licensure, we are happy to assist. We offer both in-person presentations and virtual presentations. Please contact our Communications and Outreach Strategist, Eric D. Casper, at [ecasper@pels.ok.gov](mailto:ecasper@pels.ok.gov) or 405-522-3358 to make your request.