
COUNCIL OF TEXAS ARCHAEOLOGISTS

CONTRACTORS LIST

Abasolo Archaeological Consultants

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“When experience counts.”

Abasolo Archaeological Consultants specialize in conducting archaeological surveys and report preparation for clients to meet state and federal regulations regarding cultural properties. The proprietors both have four decades of experience in Texas archaeology and in cultural resource management. Shafer is professor emeritus at Texas A&M University and Hester is professor emeritus at the University of Texas at Austin. Abasolo Archaeological Consultants are available to do surveys in south and central Texas, the Rio Grande Valley, Trans Pecos, southwest, east, and coastal Texas.

aci consulting

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aci consulting understands the complex set of cultural resource issues facing managers, planners, and decision makers. aci consulting has experienced personnel who have worked on military installations and with a range of other federal agencies as well as private developers. We intimately understand the stresses facing our clients and seek to alleviate some of that stress. aci professionals regularly develop creative and innovative solutions to solve difficult problems. We can provide a wide range of services and products. aci's cultural resource teams provides: Phase I, II, and III investigations; Integrated Cultural Resource Management Plans; Programmatic Agreements, Memoranda of Agreement, Memoranda of Understanding; Section 106

coordination with federal and state agencies; Tribal consultation facilitation services; public outreach meetings; and design guidelines.

**Algonquin Consultants
Rebecca Hawkins**

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AmaTerra Environmental (formerly Ecological Communications Corporation)

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AmaTerra (formerly Ecological Communications Corporation) is a small, minority-owned, and Historically Underutilized Business (HUB) and Disadvantaged Business Enterprise (DBE). We provide full cultural resource consulting services throughout all parts of Texas for compliance with the Antiquities Code of Texas, the National Historic Preservation Act (NHPA), and the National Environmental Policy Act (NEPA). Our services include historical research, historical building surveys and assessments, historic cemetery services, as well as archeological surveys, testing, and excavation. We offer geophysical remote sensing capabilities (magnetometer, ground-penetrating radar, etc.) as well as marine archeological remote sensing survey and hazard survey interpretation. We also offer biological services such as wetland delineations and threatened and endangered species studies. Our projects include roads, pipelines, transmission lines, reservoirs, oil and gas exploration, water treatment facilities, parks, airports, housing and urban developments, and studies for municipal, State, and Federal clients. We have received awards of excellence by the Texas Historical Commission and are proud of our reputation for excellent customer service.

American Archaeology Group LLC
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American Archaeology Group LLC (AAG) is a composite of highly qualified archaeologists who specialize in federal and state archaeology permitting on behalf of private companies and municipalities. AAG personnel focus on project management and planning to assist clients in achieving their project goals no matter the size or location of the project.

Antiquities Planning & Consulting
Molly F. Godwin, RPA, CRD
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Antiquities Planning & Consulting (AP&C) is a Central Texas-based regulatory service provider experienced with Archeological compliance and new construction permitting. AP&C provides services statewide to the private sector, agencies, counties, and cities. Qualified personnel conduct archival and historical research, planning, assessments, impact evaluations, surveys, testing, data recovery, and monitoring. Projects cleared for construction by AP&C are parks, power plants, transmission lines, waterlines, state and county jail expansion, oil and gas exploration, and residential subdivisions. AP&C is a small business that holds HUB, DBE, and WOB certification, and is TxDOT Precertified. AP&C delivers timely project clearance and project budgets with no hidden costs.

AR Consultants, Inc.
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If you're looking for a small, dedicated team that really values your business, look no further than ARC! Not only are we excellent archaeologists and researchers (our Office Manager is pretty great, too) – we've even heard that some reviewers enjoy reading our reports! – we are

also a lot of fun to work with. Don't get lost in the crowd by giving your business to a large firm, we will remember your name (also available to attend children's birthday parties and anniversary dinners*)! ARC is certified to work on Bureau of Land Management projects (South Central Plains) and land in the US Forest Service (in Texas). We regularly work in Louisiana and Arkansas, as well. We have a great working relationship with reviewers at the Texas Historical Commission, for those projects requiring an Antiquities permit, and the US Army Corps of Engineers, for those pesky Waters of the US. And we've been around since 1983, so we definitely know the ropes. And the best part? We strive to always get your project done as quickly as we can, so that you can stay on schedule and under budget.

*For an additional fee; will not interact with clowns

Atkins

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Atkins, a diversified environmental and engineering firm, offers a full range of cultural resource expertise with a special emphasis on permit and compliance requirements. Our interdisciplinary staff is fully accredited and has experience throughout the state in all levels of archaeological investigations, literature and record searches and historic architecture studies. The firm has worked extensively with the review procedures of the Texas Historical Commission and federal permitting agencies. Completed projects include reservoirs, parks, roads, housing developments, airports, mines, treatment plants, landfills, pipelines, wells, transmission lines, and well pad sites.

Audubon Field Solutions

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Audubon Field Solutions is an industry leading firm that provides a full spectrum of environmental services to our clients such as air permitting, cultural resources, hazardous materials and waste management support, natural resources assessments, as well as many other energy infrastructure amenities. Our diverse staff is comprised

of archaeologists, biologists, engineers, and GIS specialists who frequently provide assistance on a wide range of issues associated with navigating regulatory framework. Among others, these challenges often include the National Environmental Policy Act (NEPA), Section 404 of the Clean Water Act (CWA), the National Historic Preservation Act (NHPA), and the Antiquities Code of Texas. The Audubon team has broad technical experience throughout the United States, and our Cultural Resources staff has a proven track record of diligently applying our expertise of the historic preservation process in order to address the specific interests of our clients. Our goal at Audubon is to provide our clients with a superior product tailored to their needs in order to complete their project in a low-cost, timely, and efficient manner.

Bioarchaeology Support
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Bioarchaeology Support is a small, woman-owned business specializing in Human Osteology, bioarchaeology, and cemetery relocation. Principal Investigator Catrina Whitley has over 15 years experience in the analysis and excavation of historic and pre-Columbian human remains in Texas and New Mexico and holds an annual burial permit for New Mexico. She is also has over 15 years experience as a PI on archaeological excavations and general archaeological experience. The company can provide both in field and laboratory analysis of human remains and provides services for cemetery removal, from inadvertent discoveries to large removals. Our focus is to provide quick, reliable service producing quality work within budgetary constraints, and the ability to quickly be in the field to assist individuals and corporations with inadvertent discoveries of human remains and cemeteries.

Services include osteological analysis (in-field or laboratory), grave good analysis (historic and prehistoric), cemetery relocation (of individual or multiple graves), cemetery survey and testing, cemetery archival/historical research, cemetery removal and permitting issues, NAGPRA compliance, tribal consultations, and repatriation services. Bioarchaeology Support is available to assist with cemetery relocation methods and project design for cost-effective management of removal, providing in-field analysis for projects needing quick reburial or laboratory analysis for projects needing temporary storage before dispensation. Bioarchaeology Support is also available to assist on projects already in progress.

BOB Hydrographics, LLC
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BOB Hydrographics, LLC (BOB) is a federally registered small business specializing in geophysical surveys for marine / underwater and terrestrial archaeology applications, using magnetometers, gradiometers, ground penetrating radar (GPR), electromagnetic conductivity (EM), electrical resistivity (ER), sonars, acoustic sub-bottom profilers and echo sounders. Robert Gearhart, owner of BOB, has 3 decades of archaeological experience and is qualified to serve as Principal Investigator on marine archaeology projects of any size. Mr. Gearhart has managed and directed multiple archaeological contracts with the U.S. Army Corps of Engineers, the Bureau of Ocean Energy Management, the Texas Department of Transportation, the Texas Parks and Wildlife Department, and numerous private entities. His contract experience with the Army Corps of Engineers includes nearly 70 task orders, culminating with the discovery and archaeological data recovery of the Civil War gunboat, USS *Westfield*, in Galveston Bay. In 2011 he contributed a chapter to *The Oxford Handbook of Maritime Archaeology*, titled Archaeological Interpretation of Marine Magnetic Data. Mr. Gearhart is pre-certified in TxDOT Category 2.10.1 (Archeological Surveys, Documentation, Excavations, Testing Reports and Data Recovery Plans). BOB is registered with the System for Award Management to conduct business with the federal government.

C Dimensions
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C Dimensions conducts all types and phases of cultural resources investigations from small plot archeological surveys (communications/cell placements, HUD, municipal infrastructure, cemetery/unmarked burial related projects, etc.), to very large (multi-thousand acre surveys and investigations). C Dimensions currently holds three Federal IDIQ contracts in two mid-continent states, and conducts numerous additional projects for Federal, State, Municipal, and Private entities. C Dimensions is woman-owned, has four Registered Professional Archeologists on current staff--each with over 24 years of cultural resource management experience, and the company also specializes in three-dimensional/photogrammetric feature/structure/site recording.

Center for Archaeological Research (CAR)
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Founded in 1974, CAR has conducted all phases of archaeological projects for federal, state, and local agencies. We provide services to public and private sector clients that assist in the development and implementation of projects, including those required by legislation to go through the permitting process. Our areas of expertise include prehistoric Texas and the Southwest, with emphasis on South Texas. We also have extensive experience in archival and archaeological research on Historic Texas, especially with materials related to San Antonio and the missions. CAR is a Texas Historical Commission state-certified repository for archaeological collections and records, and we provide a full range of curation services for South Texas and beyond. CAR consists of a staff of approximately 30 professional archaeologists, curation and laboratory specialists, students, and support personnel. We have administered over 500 contracts and grants, the results of which are published in more than 500 academic and technical reports.

Center for Big Bend Studies/Sul Ross State University
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The Center for Big Bend Studies, located in Alpine, Texas on the campus of Sul Ross State University, was created in 1988 by the university to promote and facilitate cultural studies in the Big Bend region of Texas and northern Mexico. The CRM branch of the Center offers a variety of services including background research, archeological compliance through survey, testing, and mitigation phases, rock art assessments and documentation, and nominations for protective designations. Center archeologists have extensive experience in the Big Bend and surrounding portions of the Trans-Pecos, and have access to a wide range of expertise through their university affiliation.

Central Texas Archaeological Resources
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Central Texas Archaeological Resources is a small, woman-owned business with expertise in archaeological surveys, site testing, and data recovery, as well as geoarchaeological investigations throughout Texas and neighboring states. We have experience working with local governments, state and federal agencies, private industries, and individuals. Taking pride in our work, we strive to provide quality work on time and within budget, while maintaining the highest level of archaeological investigations. Central Texas Archaeological Resources is located in Waco, Texas and is a Certified Historically Underutilized Business (HUB).

Coastal Environments, Inc.
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Coastal Environments, Inc. (CEI) is a full service archaeological and environmental consulting company with over 50 years in cultural resources management. CEI's Texas offices are located in Houston and Corpus Christi. Have you received a letter from the Corps of Engineers or the THC requesting that you hire a consultant to perform a survey at the proposed location of your project? Do you have a historic cemetery on your property? CEI has the staff and experience to perform all manner of archaeological projects from small surveys to large mitigation projects. CEI has a wide range of archaeological capabilities including underwater archaeology and remote sensing. We have experience working with private businesses, as well as municipal, county, state and federal agencies.

Cox|McLain Environmental Consulting, Inc. (CMEC)

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CMEC is a WBE/DBE/HUB/EDWOSB-certified environmental and cultural resources consulting firm headquartered in Austin and with offices in DFW, Houston, and Tulsa. Our staff includes biologists, wetland ecologists, planners, GIS specialists, archeologists, archival researchers, architectural historians, and a historic architect. In addition to environmental services such as National Environmental Policy Act (NEPA) documentation, wetland/Section 404 permit support, Endangered Species Act field work and regulatory consultation, and socioeconomic/environmental justice and community impact analysis, CMEC personnel conduct cultural resource permit/research design coordination, archeological and historic structure surveys, National Register of Historic Places (NRHP) and State Antiquities Landmark (SAL) eligibility assessments and nominations, Historic American Buildings Survey (HABS) and Historic American Engineering Record (HAER) documentation, and other cultural resource studies. Our staff members have managed hundreds of environmental and cultural resources projects for cities, counties, and other entities in Texas and surrounding states.

Cultural Resource Analysts, Inc. (CRA)

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In business since 1983, Cultural Resource Analysts, Inc. (CRA) is a leading full-service historic preservation company. CRA provides a full range of cultural resource and historic preservation services including Archaeology; Architectural History; Cemetery Identification, Documentation, and Relocation; Geophysical Survey; Geospatial Technology; Heritage Tourism; and Compliance and Coordination. We effectively and efficiently assist state and federal agencies, as well as private developers through the permitting process as it applies, with federal and state preservation regulations. CRA provides services throughout the United States with office locations in Shreveport, Louisiana; Sheridan, Wyoming; Lexington, Kentucky (Corporate Headquarters); Knoxville, Tennessee; Hurricane, West Virginia; Berlin Heights, Ohio; Evansville, Indiana; and Richmond, Virginia.

Deep East Texas Archaeological Consultant

Victor Galan, PhD, RPA

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DETAC has a 19 year history of completing Geoarchaeology, Survey, Testing, and Data Recovery investigations for state and federal archaeological compliance in a cost-effective and timely manner. DETAC holds annual permits with the US National Forest and Grasslands of Texas (ARPA), the BLM (Texas, Oklahoma, and Kansas), and the credentials to obtain Texas Antiquities Permits as needed. The DETAC staff has experience with the latest GPS technology, databases, and GIS applications.

EPG, LLC (Environmental Planning Group)

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EPG was established to fulfill the environmental permitting needs of the government and industrial development community, and possesses invaluable experience in helping clients navigate the challenges of cultural resource compliance procedures. EPG's cultural resource group has a highly specialized staff familiar with federal, state, and local historic preservation legislation and regulations, with decades of experience in a variety of cultural services including inventory, survey, archaeological monitoring and protection, archaeological testing and data recovery, treatment plan development and mitigation, cultural resource assessments, coordination with state and federal agencies, and Native American and tribal involvement programs. Our extensive project experience includes the preparation of a wide range of documents and approvals on projects located throughout the western and mid-western United States, including Texas, with specialization in west Texas and the Lower Rio Grande Valley region. EPG provides comprehensive environmental planning and analysis and regulatory permitting services including National Environmental Policy Act (NEPA) planning, biological, visual, landscape architecture, GIS/IT, graphics, and public involvement.

Galindo Environmental Consultants, LLC
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Galindo Environmental Consultants, LLC is a woman- and minority-owned firm that offers the full range of Cultural Resource Management (CRM) services. Dr. Galindo is a principal investigator and project manager with 20 years of experience performing environmental documentation and associated CRM services in accordance with local, state, and federal regulations. Typical investigations involve background records searches, the acquisition of Antiquities Permits, an intensive field survey or eligibility testing/data recovery consistent with each project's unique conditions, curation of artifacts and paperwork, and the preparation of a full report of the investigations for submittal to all reviewing agencies. Traditional Cultural Property Studies are a specialty of Dr. Galindo, who earned her doctorate from UT Austin in Spanish Colonial and Historical Archaeology. She serves as chair of the Austin Historic Landmark Commission.

Goshawk Environmental Consulting, Inc. (Goshawk)
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Goshawk is a Central Texas-based Environmental and Cultural Resources consulting firm founded in 2005. Our team has worked extensively in Texas and surrounding states for a diverse range of projects and clients. Our cultural resource team provides: Phase I, II, and III investigations; Integrated Cultural Resource Management Plans; Programmatic Agreements, Memoranda of Agreement, Memoranda of Understanding; Section 106 coordination with federal and state agencies; Tribal consultation facilitation services; and public outreach.

We place special emphasis on permit and compliance requirements and have extensive experience in coordination with local, state and federal review agencies. Our interdisciplinary staff is fully accredited and has experience with breadth of regulatory statutes and guidelines including: National Environmental Policy Act, US Army Corps of Engineers Section 404 and Individual Permits, Section 106 National Historic Preservation Act, Texas Antiquities Code, TCEQ Waste Water Discharge Permits, Federal Energy Regulatory Commission and TxDOT coordination.

Goshawk works with you to develop practicable, cost-effective solutions that get the job done in a timely manner. Our responsiveness and caring ensure that you get the best service possible. We also provide comprehensive natural resource services and integrate the two service lines

when needed to address regulatory issues. Our GIS service line allows us to effectively document, illustrate, and manage data for all your projects.

Gulf Coast Archaeology Group, LLC

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Gulf Coast Archaeology Group, LLC (GCA Group) is a small cultural resources management and consulting firm located in Houston, Texas. We perform services in the area of cultural resource management (CRM), archaeology, anthropology, bioarchaeology, history, historical architecture, primary archival research, genealogical research, and heritage interpretation. Our staff has experience working in 16 states focusing primarily in Central United States and the Gulf Coast region. GCA Group experience includes regulatory agency coordination, conducting archaeological and historical investigations required for Sections 106 and 110 compliance and turnkey project management. GCA Group can accommodate a stand-alone cultural resource management project, or function as part of a multidisciplinary team in a cost-effective manner.

Gray & Pape, Inc.

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Gray & Pape's professional staff of marine and terrestrial archaeologists, historians and preservation specialists offers a broad range of Cultural Resources Management, Historic Preservation Planning, and Heritage Management services to clients throughout the United States and overseas. Our Houston office provides services across Texas and the Southeast. Our project portfolio includes maritime archaeology, heritage tourism work, historic site interpretation, and all phases of Section 106/110 investigation and coordination for FERC and USACE regulated pipeline and other Federally permitted projects. We stress meeting clients' needs in a timely and cost-effective fashion through technical excellence and efficient project management.

Hicks & Company
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Hicks & Company's archeology staff specializes in archeological and historical investigations to assure compliance with the National Historic Preservation Act, Texas Antiquities Code, and other city or county regulations. This includes archeological survey, testing, data recovery, and report writing and preparation. With expertise in both prehistoric and historic archeology, the archeology team regularly manages diverse projects ranging from highway and utility development to public park surveys. Since its inception, Hicks & Company has taken an interest in interdisciplinary approaches to all cultural resource studies, integrating diverse analyses to provide a comprehensive finished product. Hicks & Company's experienced staff of archeologists conduct oral history, and archival and secondary source research in support of numerous projects. Additionally, the archeology staff regularly integrates geoarcheological studies, faunal analysis, macro-botanical analyses, radiocarbon dating, detailed artifact analysis, and other specialized analytical studies in support of both historic and prehistoric investigations. Our list of past clients includes the Texas Department of Transportation, Texas Parks and Wildlife Department, the US Army Corps of Engineers, various city and county agencies, and electrical and water utilities.

Horizon Environmental Services, Inc.
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Horizon Environmental Services, Inc. (Horizon) is a woman-owned, small-business enterprise (WBE/DBE) formed in 1987. Horizon's Cultural Resources Division has extensive experience with cultural resources management, having conducted archival research, Native American consultation, survey/testing, and mitigation of terrestrial archeological sites for reservoirs, mines, land development, pipelines, water system improvement projects, and roadways throughout Texas and the surrounding states. Horizon cultural resources staff is comprised of archeologists who have previously worked at a variety of private environmental firms, as well as the Texas

Archeological Research Laboratory. These staff members have extensive experience with Section 106 of the National Historic Preservation Act, the Texas Antiquities Code, FERC permitting, and the US Army Corps of Engineers permitting. Horizon's staff is also TxDOT precertified in numerous environmental work categories.

Integrated Environmental Solutions

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Integrated Environmental Solutions, LLC (IES) is a small, woman-owned HUB/DBE/WBE-certified full service environmental and cultural resources consulting firm headquartered in McKinney, Texas. For over 10 years, IES has worked under contract and in coordination with numerous political subdivisions, federal agencies, and private sector entities to maintain compliance with cultural resources requirements under Section 404 of the Clean Water Act, National Environmental Policy Act, Sections 106 and 110 of the National Historic Preservation Act, and Antiquities Code of Texas. While the cultural resources team specializes in rapidly conducting archeological surveys and report preparation, IES is also capable of performing more intensive archeological evaluation and data recovery excavations, historic-age cemetery delineations, and the development of GIS cultural resources probability models. IES has a Federal Aviation Administration certified UAV/drone pilot to facilitate aerial photography, mapping, and photogrammetry. We can provide a wide variety of geophysical survey methods in support of site delineation, evaluation, and data recovery tasks. IES also has proven experience in documenting, assessing, and resolving adverse effects regarding historic-aged architectural resources. Through a detailed understanding of cultural resources regulations and a developed rapport with state and federal agencies, IES has the expertise necessary to effectively navigate the regulatory compliance world.

Macrobotanical Analysis
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Leslie Bush is a RPA-certified archaeologist with more than 20 years' experience analyzing floral macroremains from archaeological sites in Texas, the Plains, and the Eastern Woodlands of the United States. Macrobotanical Analysis, a HUB-certified business, is committed to delivering high quality services completed on time and on budget. Services include identification of plant remains prior to radiocarbon dating, sorting, identification and analysis of flotation samples, and reconstruction of ancient environments through direct analysis of plant macroremains and research with primary library and archival resources. Macrobotanical Analysis also assists clients with designing effective sampling strategies and developing improved recovery techniques to create cost-effective methods for the creation of archaeological knowledge. Macrobotanical Analysis is available for consultation while field investigations are still ongoing so that optimal sampling strategies can ensure clients obtain the best information possible for their budgets.

Moore Archeological Consulting, Inc.
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Moore Archeological Consulting, Inc. (MAC) has operated as a Cultural Resource Management (CRM) firm based in Houston, Texas, since its founding by Roger Moore, Ph.D. in 1982. Under the continued leadership of Dr. Moore, MAC combines extensive experience with a service-oriented approach to the problems and objectives of CRM. We are accustomed to working as members of planning and design teams, and we understand the conditions for the successful completion of Federal and State archeological compliance projects. The firm has well established working relationships with Federal and State regulatory agencies and can provide the necessary range of cultural resource services to satisfy Section 106, Texas Antiquities Code, Federal Environmental Assessment and Impact Statements, and US Army Corps of Engineers Permit requirements for most projects. These services encompass archeological survey, site testing and

mitigation, construction monitoring, remote sensing, historic cemetery investigations, historical documentary research, architectural and structures investigations, GIS mapping, geomorphology, and maritime archeology. The firm also has expertise in the specialized subdisciplines of Conflict Archeology and Urban Archeology. MAC has conducted more than 700 major archeological projects and numerous desk-based investigations. These projects were conducted for an array of endeavors including highway construction, mass transit, park planning and development, energy projects, oil spills, flood control, real estate development, cemeteries, and industrial development among others.

Open Range Archaeology, LLC. (ORA)
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Open Range Archaeology, LLC. (ORA) is a full-service cultural resource company; we offer the full range of traditional and highly specialized archaeological, and laboratory services. Established in 2010, Open Range Archaeology, LLC. (ORA) has formed a dynamic team of professional archaeologists and anthropologists with the mission to provide expert and affordable Cultural Resource Management and Archaeological Research Services. ORA has successfully completed and permitted over 300 Section 106 related projects spanning the spectrum of archeological investigations. While our roots are in the Southwest and Great Plains our company has quickly grown to be a national consulting firm, our diversity, efficiency, and expertise allows us to meet the needs of our clients nationwide.

Archival Review & Project Design Planning: ORA reviews and follows appropriate regulations and standards established by the unique nature and scope of each project investigation. We research relevant archaeological data and historic materials related to standing-structures and cultural resources. ORA also examine published literature, historic atlases, plat books, maps, and historical imagery for the project area of potential effect. This process develops a database of for information regarding historic people, events, places, and recorded archaeological sites to guide the project investigation.

Field Survey & Monitoring: ORA develops specific research designs and field survey methodologies tailored to each project. Typically, the requirements of an investigation include the documentation of historic and prehistoric archaeological sites, to ensure that cultural resources within the project area are photographed, documented, and evaluated for significance.

A field survey inspects for prehistoric and historic archaeological cultural resources. This inspection can include subsurface testing and remote sensing to identify sub-surface materials and buried cultural resources that could potentially be affected by the project. When archaeological sites are likely to be encountered, ORA can train project personnel and provide qualified archaeological monitors to assist.

Remote Sensing and Photogrammetry: ORA in-house capabilities include non-invasive Geophysical methods, utilizing Ground Penetrating Radar (GPR), Gradiometer (Magnetometry), and Electrical Conductivity (Resistivity) systems to detect for buried resources and investigate for archaeological materials and features. ORA also provides specialist services utilizing X-Ray Florescence (XRF). Our current equipment list includes: the Bartington 601-2, the Geoscan RM85, and the GSSI UtilityScan operated with the TerraSurveror, Geoplot, and RADAN software packages. ORA can also provide aerial photogrammetric surveys to generate data and visualize locations for analysis utilizing Agisoft PhotoScan Pro and Pix4D 3-D rendering software suites. When applied properly, these Geophysical remote sensing techniques can assist in locating archaeological resources and is a cost-effective method to focus investigations and provide value to our client's projects.

Reporting & Consultation: Following archival review and field survey phases of an investigation, a comprehensive report for the project is authored and prepared for submission to the relevant permitting agency, if required. Often, lead regulatory agencies direct the report to a State Historic Preservation Officer (SHPO) or require the applicant do so. The lead review or permitting agency may either accept ORA's finding and recommendations described within the project report, or provide comments or pro-posed guidance in cases where further investigation and evaluation is required. ORA works closely with agencies and regulators to develop and execute plans that efficiently protect cultural resources and successfully complete project goals.

PaleoWest Archaeology/WSA, Inc. (WSA)

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After 29 years of successfully serving state, federal, municipal, tribal, and private clients in all aspects of cultural resource preservation needs, WSA, Inc. (WSA), as of 2018, has joined the PaleoWest Archaeology team. Founded in 2006 and based in Phoenix, Arizona, PaleoWest operates coast-to-coast and specializes in innovative archaeological solutions for their clientele

in federal, energy, land planning, and military markets. PaleoWest is a solution-oriented company designed to provide customized services for clients in a timely and professional manner. PaleoWest uses customized digital databases to record archaeological field data, thereby minimizing survey, analysis, and report cost, and excess paperwork. PaleoWest specializes in designing client-oriented applications for the most recent technology, including 3D digital models and subsurface remote sensing techniques, to facilitate a non-destructive approach to archaeology. As a PaleoWest Archaeology company, WSA is excited to be able to offer these tools to our clientele as well.

The WSA Southern Region office, located in historic downtown Round Rock, Texas, was established in 2008 and has focused primarily on the energy sector, working with oil and gas, wind, and electric energy clientele in Texas, Oklahoma, and surrounding states. In addition to the energy sector, our clientele includes both state and federal agencies. Now, in conjunction with our PaleoWest partners, we have nine offices to serve five major regions of the United States. Dr. James Karbula serves as Senior Project Director and Office Principal of the WSA Southern Region office. Dr. Karbula received his Ph.D. from UT Austin and has more than 22 years of supervisory CRM experience. He has twice received the Award of Merit in Archaeology for Outstanding Report Production from the Texas Historical Commission and twice earned the E. Mott Davis Award for Excellence in Public Outreach. From energy development to municipal infrastructure to late 19th century expertise, WSA has the experience to coordinate your most complex regulatory situations with state and federal agencies to a concise, innovative and successful conclusion.

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Panamerican Consultants, Inc. is a full-service cultural resources management firm with one of the largest professional underwater archaeological staffs in the United States. Our capabilities encompass all levels and types of investigations, including archival and historic research, remote sensing survey and data analysis, underwater target and anomaly location and identification, NRHP assessment of underwater sites and features, site testing, and data recovery. These investigations have been conducted in offshore, coastal, estuarine, and riverine environments throughout the state of Texas. With excellent working relationships with the Texas Historical Commission and federal agencies, Panamerican provides compliance and permitting

requirements for navigation and harbor improvements, and pipeline and oil-industry related projects.

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Specializing in cemetery compliance, Pape-Dawson's team of archaeologists, bioarchaeologists, and historians have extensive experience in local, state, and federal cultural resources compliance. We provide our clients with a range of solutions to regulatory needs, using both standard archaeological techniques and newer technologies including LIDAR, drone, and infrared photography. Our services include cemetery delineation, exhumation and reburial, osteological analysis, archaeological survey, testing, and data recovery, archival research, National Register of Historic Places (NRHP) nominations, and traditional cultural property (TCP) studies. Our offices are located in Austin, Houston, San Antonio, Fort Worth, and Dallas.

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POWER Engineers, Inc. is a full-service engineering and environmental consulting firm that offers expert cultural resource management and consulting services to a wide range of public and private clients. POWER's Cultural Resources Group is organized into several regional offices serving Texas as well as other southwestern, southeastern, and northeastern states. Each regional office is led by a senior professional who has more than 20 years of experience, with particular expertise in federal and state permitting and regulatory compliance. Together our senior professional staff have more than 150 years of combined experience and have the ability to draw from our full-time staff of highly qualified archeological, anthropological, and historical professionals. POWER Engineers' Cultural Resources Group specializes in routing and planning studies for large and small-scale energy industry projects, including records reviews, agency consultation, and field surveys designed to locate and minimize project-related impacts to the nation's irreplaceable natural and cultural resources.

Prewitt and Associates, Inc.
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Prewitt and Associates provides cultural resources services throughout Texas and adjoining states. Based in Austin, we are a small business founded in 1979. Our staff offers expertise in all phases of prehistoric and historic archeology (background studies, survey, testing, data recovery, and construction monitoring), historic cemetery investigations, geomorphology, archival and oral history research, historical resources surveys, HABS/HAER documentation, National Register of Historic Places and State Antiquities Landmark nominations, Native American tribal consultation, descendant community and public outreach, and historic preservation planning. Our clients include federal and state agencies, local governments, engineering and environmental firms, private industry (mining, oil and gas, solar, and wind power interests, as well as residential and commercial developers), neighborhood groups, and individuals. We regularly assist our clients in understanding cultural resources regulations and navigating the compliance processes required by Section 106 of the National Historic Preservation Act, the Antiquities Code of Texas, and the National Environmental Policy Act. We provide the highest level of professional expertise, producing quality work on time and within budget. As recognition of this, the firm or its employees have received multiple awards from the Texas Historical Commission, the American Cultural Resources Association, the Council of Texas Archeologists, and the Texas Oral History Association.

Raba-Kistner Environmental, Inc.
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Founded in 1968, Raba-Kistner Environmental, Inc. (RKEI) is recognized as one of the Southwest's largest consulting firms in Environmental Consulting, Engineering, and Testing. Our 40+ years of continuous service by the same executive management substantiates that we have been, and will continue to be available to meet our clients' objectives. RKEI provides cultural resources consulting services on a variety of projects to ensure compliance with state and federal regulations such as the Antiquities Code of Texas, the National Historic Preservation Act

(NHPA), and the National Environmental Policy Act (NEPA). Our areas of expertise include archival and historic research, archeological desktop studies, surveys, and testing projects, as well as, archaeological prospection using remote sensing techniques, and Geographic Information Systems (GIS). Having worked on hundreds of projects ranging across all phases of archaeological work and under the jurisdiction of local, state and federal oversight agencies, Raba Kistner Environmental is uniquely positioned to assist both our public and private clients with cultural resources compliance – from the planning and design phase through construction monitoring – to ensure that compliance is achieved in a timely and cost-effective manner. Headquartered in San Antonio, the firm has established offices in Austin, Brownsville, Dallas, Houston, and McAllen, Texas.

Southeastern Archaeological Research, Inc. (SEARCH)

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Southeastern Archaeological Research, Inc. (SEARCH) is a full-service cultural resource company; we offer a multidisciplinary integration of our five divisions: Archaeology, Maritime Archaeology, Architectural History, History and Archives, and Heritage Design.

SEARCH has one of the largest teams of professional archaeologists in the nation, and we deliver the full range of traditional and highly specialized archaeological, laboratory, conservation, and curation services. We have a best-in-industry reputation for rapid response, major project logistics, and innovative services, such as Light Detection and Ranging (LiDAR)-based predictive modeling, high-density laser scanning, ground-penetrating radar (GPR), and creative alternatives to traditional mitigation. The depth of our staff, fleet, equipment, and facilities enables us to conduct multiple simultaneous projects across a wide geographic area, including remote areas that have extreme conditions.

The Maritime Archaeology Division delivers the full suite of submerged cultural resource services to customers nationwide and worldwide. SEARCH has the highest-capacity maritime archaeology division in the country, and we have the capability to conduct major projects,

multiple simultaneous projects, and remote long-term deployments. Our Maritime staff includes US Army Corps of Engineers (USACE)-certified divers and experts in historic shipwrecks, submerged prehistoric resources, remote sensing, conservation, geographic information system (GIS), and dive safety.

The Architectural History Division provides the traditional suite of historic built environment services as well as highly specialized tasks such as Certificate of Appropriateness (COA) reviews, determination of effects analyses, literature reviews, and climate change vulnerability assessments. We have national and international expertise with historic building inventories, assessments, and recordation according to Historic American Buildings Survey (HABS), Historic American Engineering Record (HAER), and Historic American Landscapes Survey (HALS) standards.

The History & Archives Division provides historical, archival, and oral history services, as well as paleography, historic document translation, and cultural ethnography. We develop historic contexts for America's wars, including the Cold War, and major military engagements, and we conduct in-country battlefield research in order to account for America's Missing in Action (MIA) and Prisoners of War (POWs). SEARCH Historians also specialize in institutional, administrative, biographical, corporate, and regional histories.

Heritage Design creates museums and museum-quality exhibits, displays, and media of all types to tell the story of our past. We established the division to support our customers who have a regulatory requirement or a public relations initiative to share interesting archaeological, historical, biographical, architectural, or cultural discoveries with a broader audience. For suitable projects that require mitigation, our proven performance introducing creative alternatives to traditional mitigation has resulted in approximately 40 percent cost savings, 50 percent schedule reduction, and greater professional, agency, and community goodwill.

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We offer professional, cost-effective services required by archeology laws: background research, monitoring, surveys, excavations, reporting, and curation. We also evaluate significance and prepare national register nominations for historic buildings, structures, objects, districts, and sites. We specialize in archeological work and visual effects studies for cellular phone towers. Herb Uecker has over 45 years experience in Texas archeology, including 25 in consulting. His previous work as archeologist for the Texas Historical Commission (SHPO) and San Antonio's

Historic and Design Review Commission is invaluable. As a former commercial real estate broker, he understands the needs of the business and development communities.

Spirit Environmental
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Voted Best & Brightest Companies to work for over the past 5 years, Spirit Environmental is a full service environmental consulting firm. In business for 12 years, we have offices in Austin, Houston, and Denver and we stand ready to serve any of your environmental consulting needs. Spirit has Principal Investigators in archeology and architectural history, skilled in Section 106 compliance, Texas Antiquities Act compliance, tribal and agency consultation, artifact analysis, and curation. Other services also include air quality, noise, wetland delineations, 404 permitting, FHWA/TxDOT services, threatened & endangered species assessments, and NEPA compliance.

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Stone Point Services, LLC is a small, woman-owned business headquartered in Tyler, TX. We are DBE/HUB certified as a small, disadvantaged business enterprise. With offices in Tyler, San Marcos, and Mount Pleasant, Texas, and Springfield, Missouri, we service the entire southeastern United States, as well as much of the central US. Stone Point Services specializes in the communications (FCC-communications towers), energy (Oil and Gas), and utilities (pipelines, etc.) industries. Our company has worked with federal, state, and municipal governments, as well as private corporations and developers. We are familiar with all aspects of cultural resources management, GIS mapping, and historic resources assessments. SPS has completed more than 1,500 cellular tower projects throughout the southeastern, United States, and numerous oil and gas pipeline related projects. SPS is familiar with federal and state permitting and has worked closely with most federal and state agencies. Todd McMakin, Principal Investigator and co-owner of Stone Point Services has over 26 years of experience in

archeology and has worked in both the private, public, and academic sectors. Please visit our website for more information.

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Founded in 1983, SWCA Environmental Consultants (SWCA) is an employee-owned company comprised of over 800 environmental planners, biologists, geographic information systems (GIS) specialists, historic preservation specialists, archaeologists, anthropologists, regulatory specialists, permit compliance managers, and public involvement specialists located in 31 offices across the United States, including four in Texas (Austin, San Antonio, Houston, and Arlington). Our mission statement: Sound Science - Creative Solutions; illustrates our focus on helping clients accomplish their project goals, while still meeting their regulatory requirements in a cost-effective, timely, and supportable manner. Our experienced archaeologists, architectural historians, and historians provide a full range of services including archaeological constraints analysis, survey, testing, data recovery excavations, historical studies, architectural assessments, preservation planning, and ethnographic studies. We have developed strong working

relationships with many different regulatory agencies, including the U.S. Army Corps of Engineers (USACE); the Texas Department of Transportation (TxDOT); the Texas Historical Commission (THC); and numerous state, county, and municipal agencies.

SWCA's technical staff includes individuals with diverse expertise in natural resources; we offer NEPA documentation, EIS preparations, endangered species studies, geologic assessments and wetlands/Section 404 studies with our staff of experienced biologists and geologists. This allows SWCA to provide our clients with the complete suite of environmental regulatory compliance services. SWCA has assisted clients, both private and public, with a diversity of projects across the state, including pipelines, transmission lines, solar and wind farms, city and county park development, and transportation, to name just a few.

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Tejas Archaeology is dedicated to providing archaeological services in a timely, cost effective, and professional manner. Specializing in the archaeology of Northeast Texas, Tejas is available to conduct cultural resource management throughout Texas.

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Established in 1992, Terracon's San Antonio office is recognized for providing quality environmental services. We help our clients succeed in their business ventures by effectively executing projects, controlling costs, and managing risk. Terracon's archaeologists and historians provide comprehensive assessments and appropriate recommendations, while considering the budget and time constraints of the client and requirements of Federal, State, and municipal legislation. Terracon offers services ranging from consultation and advising to data recovery and all associated analyses and reporting. Our staff also demonstrates expertise in geoarchaeology, geophysics, geographic information systems (GIS), and architectural history and is available to offer these services to on-going investigations of cultural resources.

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TerraSond is a hydrographic, archaeological, geophysical, geotechnical, and geospatial survey company that specializes in providing shallow and deepwater services to an array of public and private organizations. With offices in Alaska, Seattle, and Texas, TerraSond has conducted survey work from the U.S. west coast to U.S. east coast, as well as internationally, and can provide archaeological services to throughout world. The Archaeology Division is located in Houston and we are here to provide assistance with any archaeological survey, research, reporting, and compliance needs.

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TRC Environmental Corporation is a multidisciplinary environmental consulting firm with fully equipped and staffed cultural resource offices in six states, including two offices in Texas. Our Austin and El Paso offices have accredited, full-time archeological professionals who are experts in completing prehistoric and historic cultural resource projects of all sizes. We have a proven record of providing cost-effective, comprehensive solutions that simplify the complex cultural resource compliance process for our clients anywhere in Texas. The Texas Historical Commission recently recognized TRC's commitment to providing innovative cultural resource solutions with two awards.

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Turpin and Sons (TAS) Inc., Native American owned full-service cultural resources management firm, specializing in pipeline and mine surveys, 40 years experience in all aspects of CRM.

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