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July 5, 2013

Naomi Hudgins Filing Clerk Central Records Public Utility Commission of Texas 1701 N. Congress Avenue P.O. Box 13326 Austin, TX 78711-3326

PUC Docket No. 41606, Joint Application of Electric Transmission Texas, LLC and Sharyland Utilities, L.P. to Amend Their Certificates of Convenience and Necessity for the Proposed North Edinburg to Loma Alta Double-Circuit 345-kV Transmission Line in Hidalgo and Cameron Counties, Texas

Dear Ms. Hudgins:

On July 3, 2013 Electric Transmission Texas, LLC and Sharyland Utilities, L.P. filed the Direct Testimony of Rob R. Reid. The attachment to Mr. Reid's testimony, Exhibit RRR-1, was inadvertently not included with his testimony. Attached is that exhibit.

If you have any questions, please contact Grieg Gullickson at (512) 481-4562.

Respectfully submitted,

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Grieg Gullickson Regulatory Analyst American Electric Power Service Company

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ROB R. REID VICE PRESIDENT ENVIRONMENTAL PROJECT DEVELOPMENT

YEARS OF EXPERIENCE 37

EDUCATION

- > M.S., Wildlife and Fisheries Sciences, Texas A&M University, 1977
- > B.S., Wildlife and Fisheries Sciences, Texas A&M University, 1975

AREAS OF EXPERTISE

- > Project management
- > Schedule and budget management
- > State utility siting applications
- > Expert testimony
- > Environmental planning
- > Routing and siting studies
- > Environmental studies and documents
- > Environmental compliance, approvals, permits, and strategy
- > Public involvement and agency coordination

SPECIAL TRAINING

> Fourth Annual Short Course on Vegetation, Wildlife Measurements for Pre- & Post- Mining, Colorado State University

CERTIFICATION

 > TX DOT Precertified, ESN 1059 Major Investment Studies Nationwide Permits Individual Permits
Protected Species Determination Impact Evaluation Assessments
Biological Surveys
Environmental Document Preparation

AFFILIATIONS

> Phi Sigma Honor Society, Beta Rho Chapter

PUBLICATIONS

» "A Windshield and Multivariate Approach to the Classification, Inventory, and Evaluation of Wildlife Habitat: An Exploratory Study,"

EXPERIENCE SUMMARY

Mr. Reid has a broad range of experience managing and participating in environmental studies and assessments for the power delivery, generation, transportation, industrial and commercial sectors. With a background in environmental and biological sciences, his emphasis is on the assessment of environmental impacts associated with industrial and urban development. He has a long, successful record of permitting projects under the National Environmental Policy Act (NEPA), including the preparation of environmental impact statements (EIS) and environmental assessments (EA). He is familiar with federal and state agency permitting requirements and many individual agency personnel, and repeatedly coordinates with the regulatory agencies on a wide variety of issues including wetlands, endangered species, cultural resources, and others. He has served as the environmental manager for many corridor-type planning and permitting projects, and has served on nearly two hundred transmission line routing projects. His recent alternative route analysis/EAs have resulted in the successful completion of lines up to 500 kV and over 200 miles in length. He is also knowledgeable with the permitting and licensing processes for utility facilities and regularly provides expert witness testimony for such projects. Mr. Reid has successfully defended environmental analyses before state regulatory commissions for dozens of contested transmission line projects for numerous utility companies, which resulted in the successful issuance of required environmental permits and clearances.

Lower Colorado River Authority (LCRA), E.C. Mornhinweg to Parkway 138 kV Transmission Line EA and Alternative Route Analysis, Texas, 2010-2012

Project Director responsible for preparation of Environmental Assessment and Alternative Route Analysis and expert witness testimony for the proposed E.C. Mornhinweg to Parkway 138-kV Transmission Line Project, within Comal and Guadalupe Counties, Texas.

Lower Colorado River Authority (LCRA), Clear Springs/Zorn to Hutto 345 kV Transmission Line EA and Alternative Route Analysis, Texas, 2007

Project Manager responsible for the preparation of an EA and routing study for this 90-mile transmission line on new location in Central Texas. Project included detailed alternatives analysis, public participation program, preferred route selection and expert witness testimony.

Lower Colorado River Authority (LCRA) McCamey D to Kendall to Gillespie 345 kV Transmission Line, Texas, 2010

Principal Project Director for the LCRA TSC's 150 mile-long 345-kV

Presented at: A Workshop - The Use of Multivariate Statistics in Studies of Wildlife Habitat, 23-24 April 1980, Burlington, Vermont. Sponsored by: School of Natural Resources, University of Vermont; U.S. Fish and Wildlife Service; USDA Forest Service. USDA Forest Service Gen. Tech. Report RM-87, with C.E. Grue and N.J. Silvy.

- Competition Between Bobwhite and Scaled Quail for Breeding Habitat in Texas," Proc. Ann. Conf. S.E. Fish and Wildlife Agencies. 33: (146-153), with N.J. Silvy and C.E. Grue.
- > "Correlation of Habitat Parameters with Whistle-Count Densities of Bobwhite (Colinus virginianus) and Scaled Quail (Callipepla squamata) in Texas," M.S. thesis.
- > "Breeding Habitat of the Bobwhite in Texas," Proc. Ann. Conf. S.E. Fish and Wildlife Agencies, 31: (62-71), with C.E. Grue and N.J. Silvy.
- > "A Technique for Evaluating the Breeding Habitat of Mourning Doves Using Callcount Transects," Proc. Ann. Conf. S.E. Game and Fish Comm. 30: (667-673), with C.E. Grue and N.J. Silvy.

transmission line project extending from West to Central Texas. Project activities included extensive public participation program, detailed alternative route delineation and evaluation, preparation of an EA and Alternative Route Analysis Report, and expert witness testimony.

Lower Colorado River Authority (LCRA) and San Antonio Water Systems (SAWS), Facility Siting, Design, and Affected Environment Services (LCRA/SAWS), Colorado, and Texas, 2003-2006

Project Manager responsible for services covering constraints mapping; the collection of affected environmental data; and siting and designing offchannel reservoirs, pump stations, and pipelines in Colorado, Wharton, and Matagorda Counties.

Electric Transmission Texas, Lobo to Rio Bravo to North Edinburg 345 kV Transmission Line, Texas, 2012-2013

Project Director responsible for the overall project deliverables. POWER performed a siting study for a proposed new double-circuit capable 345 kV transmission line. The final approved route was approximately 156 miles in length. POWER prepared the Alternative Route Analysis/Environmental Assessment Report and supported preparation of the application for a Certificate of Convenience and Necessity (CCN) to the Public Utility Commission of Texas (PUCT), and provided expert witness testimony.

Sharyland Utilities, Hereford to White Deer 345 kV Transmission Line EA and Alternative Route Analysis, Texas, 2010-2011

Principal Project Director for preparation of an EA and routing study for this 90-mile transmission line on new location in the Panhandle of Texas. Project included detailed alternatives analysis, public participation program, preferred route selection and expert witness testimony.

Sharyland Utilities LP, Multiple Projects for Transmission Line EA, Routing Study, and CCN Application, Texas, 2012

Principal Project Director/Expert Witness responsible for overall project. POWER conducted the routing study and prepared the environmental assessment to support the CCN applications for three transmission line projects within Sharyland's service area.

Texas Competitive Renewable Energy Zone (CREZ) 345 kV Transmission Lines, Texas, 2010-2011

Principal Project Director/ Project Manager responsible for overseeing, directing, and managing the preparation of EAs/alternative route analyses for 24 of the 46 total CREZ transmission lines authorized for construction by the PUC of Texas. Projects totaled approximately 1,500 miles in length and were conducted for Electric Transmission Texas LLC, LCRA Transmission Services Corp., Oncor, Sharyland Utilities, and South Texas Electric Cooperative. Mr. Reid assisted with the PUC-regulatory process and provided expert witness testimony.

AEP Texas Central Company/South Texas Electric Cooperative, San Miguel to Lobo 345 kV Transmission Line EA and Alternative Route Analysis, Texas, 2006

Project Manager responsible for the preparation of this EA and routing study for this 100-mile transmission line on new location in South Texas. Project included detailed alternatives analysis, public participation program, preferred route selection and expert witness testimony.

CenterPoint Energy, Hillje 345 kV Transmission Line EA and Alternative Route Analysis, Texas, 2005

Project Manager for this new CenterPoint Energy 345kV transmission line in southeast Texas. Oversaw the project which included preparation of an EA and Alternate Route Analysis, public participation program, and agency consultation.

TXU, Graham – Jacksboro 345 kV Transmission Line Project, Texas, 2001

Project Manager responsible for the preparation of an EA and Alternative Route Analysis for this TXU (now Oncor) 345 kV line in Northwest Texas. Project activities included a detailed alternatives analysis, public participation, and expert witness testimony.

Electric Transmission Texas, LLC., Tesla-Edith Clarke-Clear Crossing-West Shackelford 345kV Transmission Line, Texas, 2010

Project Manager responsible for preparation of this EA and routing study for this 130-mile transmission line on new location in Northwest Texas. Project included detailed alternatives analysis, public participation program, preferred route selection and expert witness testimony.

Southwestern Electric Power Company, Chambers Spring to Tontitown 345 kV Environmental Impact Statemement, Arkansas, 2006

Principal Project Director responsible for the preparation of an Arkansas state-level EIS for this Southwestern Electric Power Company 345 kV transmission line in Northwest Arkansas. Project included agency coordination, detailed alternatives analysis, preparation of an EIS and expert witness testimony.

American Electric Power and Oncor, Morgan Creek/Comanche Switch Transmission EA and Alternative Route Analysis (ARA), Texas, 2000

Project Manager providing EA and ARA for the Morgan Creek-Comanche 345 kV transmission line. Project was over 200 miles in length, crossing portions of nine counties, and is one of the longest 345 kV projects in the last 25 years in Texas.

Cagnon Road Transmission Line EA and Route Analysis, Texas, 2004

Project Manager responsible for preparing this EA and route analysis for new transmission facilities to be constructed in Bexar County. Project consisted of approximately 25 miles of rebuilt, upgraded, and/or new 345/138 kV transmission lines from the existing Cagnon Road substation to a tie with the LCRA at the junction of the City Public Service (now CPS Energy)/LCRA service area/Bexar County line.

East Texas Electric Cooperative, Inc., Alternative Route Analysis and EAs, Texas, 1993

Project Manager responsible for the alternative route analysis for this 180mile long electric transmission line project in east/northeast Texas. Project included detailed alternatives analysis, preferred route selection, and expert witness testimony.

American Electric Power, Turk Generating Station Transmission Lines, Arkansas, 2008

Principal Project Director responsible for managing the EA/routing studies for the SE Texarkana 138 kV, Sugar Hill 138 kV, and NW Texarkana 345 kV transmission line routing studies and EAs, originating at the Turk Generating Station Site in Southeast Arkansas. Provided expert witness testimony before the Arkansas Public Service Commission.

Winston-Salem Northern Beltway (West) EIS/Location Planning Report, 1992

Environmental Manager responsible for the preparation of this EIS, including selecting and evaluating alternative routes for this suburban multi-lane, divided facility to rural freeway standards. The project included an extensive public participation program as well as a detailed assessment of potential environmental impacts.

Federal Aviation Administration, Dane County Regional Airport EIS, Wisconsin, 1994-1995

Environmental Project Manager responsible for the preparation of an EIS for the FAA for a new runway.

Texas Turnpike Authority, EIS for SH 130 (Segment C), Texas, 1998-2001

Project Manager responsible for the preparation of an EIS for a freeway-type facility on a new location from Lockhart to Seguin, Texas.

US 71 Relocation EIS, Arkansas, 1995-1997

Environmental Project Manager for the preparation of an EIS for over 50 miles of freeway-standard highway from Texarkana to north of DeQueen, Arkansas. This project for the Texas Department of Transportation (TxDOT)

and Arkansas Highway and Transportation Department included alternative route analyses, impact assessments, endangered species surveys, wetland determinations, and a public participation program.

US 220 EIS/Location Planning Report, North Carolina, 1990-1991

Environmental Manager for this EIS, which was prepared in accordance with Federal Highway Administration (FHWA) and North Carolina Department of Transportation (NCDoT) guidelines. The project included assessing the potential environmental impacts associated with realignment of approximately 15 miles of US 220 in Montgomery and Richmond Counties. The evaluation included developing and assessing alternative routes for the multi-lane, divided facility with full control of access, as well as conducting a public participation program.

Relief Route for US 59, Texas, 1994

Environmental Manager responsible for the schematic development and related services for an EA for seven miles of freeway-type facility on a new location, including agency scoping/coordination and public involvement meetings in Polk County.

TxDOT Studies, Multiple Locations, Texas, 1992-1993

Mr. Reid performed EAs for two TxDOT projects in conjunction with design efforts managed out of the Dallas and Houston division offices. The widening and improvement of US 377 in Denton, Texas, just north of Dallas and US 83 in Hidalgo County in the Lower Rio Grande Valley both required EAs performed according to FHWA guidelines. These studies included an evaluation of potential impacts to local residential and commercial areas, as well as an analysis of effects on air quality, noise levels, cultural/historic resources, wetlands, threatened and endangered species, and stormwater drainage.

Osuna Road Improvements EA, New Mexico, 1986

Environmental Manager responsible for the preparation of this EA for this road widening project. This project was prepared for the County of Bernalillo, New Mexico.

COMPLETE LIST OF PUBLICATIONS AND REPORTS

"Environmental Impact Statement for the Lake Village Bagby Substation to Reed Substation 230 kV Transmission Line Project, Desha and Chicot Counties, Arkansas", Prepared for Entergy Arkansas, Little Rock, Arkansas, POWER Engineers Project No. 126564, January 2013.

"Environmental Assessment and Alternative Route Analysis for the Proposed Line 428 to Sempra LNG 230 kV Project, Calcasieu and Cameron Parishes, Louisiana", Prepared for Entergy Louisiana, Kenner, Louisiana, POWER Engineers Project No. 127355, December 2012.

"Environmental Assessment and Alternative Route Analysis for the Getwell to Bahalia to Senatobia Industrial 230 kV Transmission Line, Desoto and Tate Counties, Mississippi", Prepared for Entergy Mississippi, Inc., Jackson, Mississippi, POWER Engineers Project No. 127816, December 2012.

"Environmental Assessment and Alternative Route Analysis for the Proposed 1956-Midkiff to Driver 138 kV Transmission Line Project, Midland and Glasscock Counties, Texas", Prepared for Sharyland Utilities, L.P., Midland, Texas, POWER Engineers Project No. 125610, August 2012.

"Environmental Assessment and Alternative Route Analysis for the proposed Gardendale to Grady 138 kV Transmission Line Project, Martin and Midland Counties, Texas", Prepared for Sharyland Utilities, L.P., Midland, Texas, POWER Engineers Project No. 124320, July 2012.

"Environmental Assessment and Alternative Route Analysis for the Proposed Colorado City to Barber Lake 138 kV Transmission Line Project, Mitchell County, Texas", Prepared for Sharyland Utilities, L.P., Midland, Texas, POWER Engineers Project No. 124319, June 2012.

"Environmental Assessment and Alternative Route Analysis for the White Deer (Panhandle BA) to Silverton (Panhandle AC), 345-kV Transmission Line Project, Armstrong, Briscoe, Carson, Donley, Gray, and Swisher Counties, Texas." Prepared for Sharyland Utilities, LP. Document No. 090034. November 2010.

"Environmental Assessment and Alternative Route Analysis for the Tesla-Edith Clarke-Clear Crossing-West Shackelford 345-kV Transmission Line Project, Childress, Cottle, Hardeman, Foard, Knox, Haskell, Jones and Shackelford Counties, Texas." Prepared for Electric Transmission Texas, LLC (ETT). Document No. 090185 (2 Vols.). October 2010.

"Environmental Assessment and Alternative Route Analysis for the Nazareth (Panhandle AA) to Herford (Panhandle AB) 345-kV Transmission Line Project, Castro, Deaf Smith, Randall and Swisher Counties, Texas." Prepared for Sharyland Utilities, LP. Document No. 090032. October 2010.

"Environmental Assessment and Alternative Route Analysis for the Proposed Electric Transmission Texas, LLC (ETT) Riley to Edith Clarke to Cottonwood 345-kV CREZ Transmission Line Project, Wilbarger, Hardeman, Foard, Knox, Cottle, King, Motely and Dickens Counties, Texas." Document No. 100135. September 2010.

"Environmental Assessment and Alternative Route Analysis for the Silverton (Panhandle AC) to Cottonwood (Panhandle AD) 345- kV Transmission Line Project, Briscoe, Crosby, Dikens, Floyd and Motely Counties, Texas." Prepared for Sharyland Utilities, LP. Document No. 090029. August 2010.

"Environmental Assessment and Alternative Route Analysis for the Proposed Electric Transmission Texas, LLC (ETT) Tesla to Riley 345-kV CREZ Transmission Line Project, Childress, Cottle, Hardeman and Wilbarger Counties, Texas." Document No. 100036. August 2010.

"Environmental Assessment and Alternative Route Analysis for the Proposed McCamey D to Kendall to Gillespie 345-kV CREZ Transmission Line Project in Schleicher, Sutton, Menard, Kimble, Mason, Gillespie, Kerr and Kendall Counties, Texas." Prepared for LCRA Transmission Services Corporation. Document No. 090196 (3 Vols.). July 2010. "Environmental Assessment and Alternative Route Analysis for the Hereford (Panhandle AB) to White Deer (Panhandle BA) 345-kV Transmission Line Project, Armstong, Carson, Deaf Smith, Oldham, Potter and Randall Counties, Texas." Prepared for Sharyland Utilities, LP. Document No. 090033. June 2010.

"Environmental Assessment and Alternative Route Analysis for the Proposed Electric Transmission Texas, LLC (ETT) Clear Crossing to Dermott 345-kV CREZ Transmission Line Project, Garza, Kent, Stonewall, Haskell, Scurry, Fisher, Jones and Shackelford Counties, Texas." Document No. 090095. January 2010.

"Environmental Assessment and Alternative Route Analysis for the Proposed Twin Buttes-McCamey D 345-kV CREZ Transmission Line Project, Tom Green, Irion and Schleicher Counties, Texas." Prepared for LCRA Transmission Services Corporation. Document No. 090195. January 2010.

"Environmental Assessment and Alternative Route Analysis for the Proposed Gillespie to Newton 345-kV Transmission Line Project, Gillespie, Llano, San Saba, Burnet and Lampasas Counties, Texas." Prepared for LCRA Transmission Services Corporation. Document No. 090178 (2 Vols.). October 2009.

"Environmental Assessment and Alternative Route Analysis for Trinity Valley Electric Cooperative's Proposed Interstate 20 138-kV Transmission Line and Substation Project." Document No. 070242. September 2009.

"Environmental Assessment and Alternative Route Analysis for the Proposed Uvalde – Castroville 138-kV Transmission Line Project, Uvalde, Medina, and Bexar Counties, Texas," Prepared for Electric Transmission Texas, Austin, Texas, and CPS Energy, San Antonio, Texas. Document No. 070099, May 2009.

Environmental Assessment and Alternative Route Analysis for the Proposed Chireno to Etoile 138-kV Transmission Line Project, Nacogdoches and San Augustine Counties, Texas," Prepared for Deep East Texas Electric Cooperative, Inc., San Augustine, Texas. Document No. 060195, December 2008.

"Environmental Assessment and Alternative Route Analysis for the Lake Livingston – Rich 138-kV Transmission Line Project, Polk and San Jacinto Counties, Texas," Prepared for East Texas Electric Cooperative, Inc., Nacogdoches, Texas. Document No. 080109, October 2008.

"Alternative Route Analysis and Environmental Impact Statement – NW Texarkana 345-kV Transmission Line, Bowie County, Texas, and Hempstead, Miller, and Little River Counties, Arkansas," Prepared for American Electric Power Service Corporation as an Agent for Southwestern Electric Power Company, Shreveport, Louisiana. Document N. 070031, June 2008.

"Environmental Impact Statement and Alternative Routing Analysis – Sugar Hill 138-kV Transmission Line, Hempstead, Miller, and Little River Counties, Arkansas," Prepared for American Electric Power Service Corporation as an agent for Southwestern Electric Power Company, Shreveport, Louisiana. Document No. 070146, January 2008.

"Environmental Impact Statement and Alternative Routing Analysis – Turk to SE Texarkana 138-kV Transmission Line, Hempstead, Miller, and Little River Counties, Arkansas," Prepared for American Electric Power Service Corporation as an Agent for Southwestern Electric Power Company, Shreveport, Louisiana. Document No. 070147, January, 2008.

"Environmental Assessment and Alternative Route Analysis for the Proposed Enstor 138-kV Transmission Line Project, Liberty County, Texas," Prepared for Sam Houston Electric Cooperative, Inc., Livingston, Texas. Document No. 070091, November 2007.

"Environmental Assessment and Alternative Route Analysis for the Proposed Ajo-Zorillo-Sarita 345-kV Transmission Line Project, Kenedy County, Texas," Prepared for AEP Texas Central Company, Tulsa, Oklahoma, Document No. 070097, June 2007.

"Environmental Assessment and Alternative Route Analysis for the Proposed Clear Springs/Zorn to Hutto 345-kV Transmission Line Project, Williamson, Travis, Caldwell, Hays, and Guadalupe Counties, Texas", Prepared for LCRA Transmission Services Corporation, Austin, Texas. Document 050074-Volumes I and II, March 2007.

"Environmental Assessment and Alternative Route Analysis for the Proposed Wilson to Sutherland Springs 138-kV Transmission Line Project, Wilson County, Texas," Prepared for Guadalupe Valley Electric Cooperative, Inc., Gonzales, Texas. Document No. 060350, March 2007.

"Environmental Assessment and Alternative Route Analysis for the Proposed Rim Rock to Goat Creek 138-kV Transmission Line Project, Kerr County, Texas," Prepared for LCRA Transmission Services Corporation, Austin, Texas. Document No. 050073, February 2007.

"Environmental Assessment and Alternative Route Analysis for the Proposed Fayetteville to North Fayetteville 161-kV Transmission Line Conversion Project, Washington County, Arkansas," Prepared for Southwestern Electric Power Company, Shreveport, Louisiana, Document No. 060322, December 2006.

"Environmental Assessment for the Proposed NTMWD Lake Tawakoni 138kV Transmission Line Project, Van Zandt County, Texas," prepared for Trinity Valley Electric Cooperative, Inc., Kaufman, Texas. Document No. 060264, November 2006.

"Environmental Impact Statement for the Proposed Chambers Spring to Tontitown 345-kV Transmission Line Project, Benton and Washington Counties, Arkansas," prepared for Southwestern Electric Power Company, Shreveport, Louisiana. Document No. 060250, September 2006.

"Environmental Assessment and Alternative Route Analysis for the Proposed Medina Lake-CPS 138-kV Transmission Line Project, Bandera, Medina, and Bexar Counties, Texas," prepared for LCRA Transmission Services Corporation, Austin, Texas. Document No. 060125, July 2006.

"Environmental Assessment and Alternative Route Analysis for the Proposed

RCEC 138-kV Interconnect Project, Henderson and Van Zandt Counties, Texas," prepared for Rayburn County Electric Cooperative, Inc., Rockwall, Texas. Document No. 060040, July 2006.

"Environmental Assessment and Alternative Route Analysis for the Proposed Hidalgo/Rio Rico to Stewart Road Transmission Line Project, Hidalgo, County, Texas," prepared for AEP Texas Central Company, Corpus Christi, Texas. Document No. 060038, June 2006.

"Environmental Assessment and Alternative Route Analysis for the San Miguel to Lobo 345-kV Transmission Line Project in Atascosa, McMullen, LaSalle and Webb Counties, Texas," prepared for AEP Texas Central Company, Corpus Christi, Texas. Document No. 040374, June 2006.

"Routing Analysis Siloam Springs to Chambers Spring 161-kV Transmission Line, Benton County, Arkansas," prepared for Southwestern Electric Power Company, Shreveport, Louisiana. Document No. 060039, May 2006.

"Environmental Assessment and Alternative Route Analysis for the Proposed Sand Springs 138-kV Transmission Line Project, Wood County, Texas," prepared for Wood County Electric Cooperative, Inc., Quitman, Texas. Document No. 050274, April 2006.

"Environmental Assessment and Alternative Route Analysis for the Proposed Cagnon to Lytle 138-kV Transmission Line Project, Bexar, Medina and Atascosa Counties, Texas," prepared for City Public Service of San Antonio, San Antonio, Texas. Document No. 050041, January 2006.

"Environmental Assessment and Alternative Route Analysis for the Proposed Amite South Phase 2 230-kV Transmission Line Project, Ascension, St. James, and St. John the Baptist Parishes, Louisiana," prepared for Entergy Services, Inc., as agent for Entergy Louisiana, Inc., New Orleans, Louisiana. Document No. 050093, December 2005.

"Environmental Assessment and Alternative Route Analysis for the 345-kV Hillje Project, Fort Bend, Wharton, Matagorda and Brazoria Counties, Texas," prepared for CenterPoint Energy Houston Electric, LLC, Houston, Texas. Document No. 040366, September 2005.

"Environmental Assessment and Alternative Route Analysis for the Proposed Merlin to L-17 138-kV Transmission Line Project, Orange County, Texas," prepared for Entergy Gulf States, Inc., Beaumont, Texas. Document No. 050119, August 2005.

"Environmental Assessment and Alternative Route Analysis for the Proposed Port Acres to Keith Lake 230-kV Transmission Line Project, Jefferson County, Texas," prepared for Entergy Gulf States, Inc., Beaumont, Texas. Document No. 050105, July 2005.

"Environmental Assessment and Alternative Route Analysis for the Winnsboro to North Mineola 138-kV Transmission Line Project in Wood, Franklin and Hopkins Counties, Texas," prepared for Southwestern Electric Power Co., Shreveport, Louisiana. Document No. 040165, September 2004.

"Environmental Assessment and Alternative Route Analysis for the Proposed Sandy Creek to Sunrise Beach 138-kV Transmission Line Project, Llano County, Texas," prepared for LCRA Transmission Services Corporation, Austin, Texas, Document No. 030109, June 2004.

"Environmental Assessment and Alternative Route Analysis for the Proposed Cagnon Road to LCRA Tie 345-kV Transmission Line Project, Bexar and Medina Counties, Texas," prepared for City Public Service of San Antonio, San Antonio, Texas, Document No. 030151, June 2004.

"Environmental Assessment and Alternative Route Analysis for TXU Electric Delivery Company's Proposed Jacksboro-West Denton 345-kV Transmission Line Project in Jack, Wise, and Denton Counties, Texas," prepared for TXU Electric Delivery Company, Fort Worth, Texas, Document No. 030302, June 2004.

"Environmental Assessment and Alternative Route Analysis for the Proposed Hill Country 138-kV Transmission Line Project, Kendall County, Texas," prepared for LCRA Transmission Services Corporation, Austin, Texas, Document No. 030327, May 2004.

"Environmental Assessment and Alternative Route Analysis for the Proposed Staley to Point Blank 138-kV Transmission Line Project, San Jacinto County, Texas," prepared for Sam Houston Electric Cooperative, Inc., Livingston, Texas, Document No. 030128, April 2004.

"Environmental Assessment and Alternative Route Analysis for the Proposed Johnstown to Porter 230-kV Transmission Line Project, Montgomery County, Texas," prepared for Entergy Gulf States, Inc., Beaumont, Texas, Document No. 040061, March 2004.

"Environmental Assessment for Entergy Gulf States, Inc.'s Proposed Line 457 to Carroll Street Park Switching Station 138-kV Transmission Line Project, Jefferson County, Texas," prepared for Entergy Gulf States, Inc., Beaumont, Texas, Document No. 030264, January 2004.

"Environmental Assessment and Alternative Route Analysis for the Proposed Cagnon-Kendall 345-kV Transmission Line Project, Kendall County, Texas," prepared for Lower Colorado River Authority, Austin, Texas, Document No. 020396, January 2004.

"Environmental Assessment and Alternative Route Analysis for the Proposed Dayton to Gordon 138-kV Transmission Line Project, Liberty County, Texas," prepared for Entergy Gulf States, Inc., Beaumont, Texas, Document No. 030322, December 2003.

"Environmental Assessment and Alternative Route Analysis for Farmers Electric Cooperative, Inc.'s (dba FEC Electric) Proposed Forney -NW Terrell 138-kV Transmission Line Project, Kaufman County, Texas," prepared for Farmers Electric Cooperative, Inc., Greenville, Texas, Document No. 030261, December 2003.

"Environmental Assessment and Alternative Route Analysis for the Proposed Glasscock to Andice 138-kV Transmission Line Project, Williamson County, Texas," prepared for LCRA Transmission Services Corporation, Austin, Texas, Document No. 000226, November 2003.

"Environmental Assessment and Alternative Route Analysis for the Proposed

Sharyland Utilities Mexico Tie 138-kV Transmission Line Project, Hidalgo County, Texas," prepared for Sutherland, Asbill & Brennan, LLP, Austin, Texas, Document No. 030127, October 2003.

"Environmental Assessment and Alternative Route Analysis for the Proposed Pittsburg to Winnsboro 138-kV Transmission Line Project in Camp, Franklin, and Wood Counties, Texas," prepared for Southwestern Electric Power Co., Shreveport, Louisiana, Document No. 020203, August 2003.

"Environmental Assessment and Alternative Route Analysis for the Proposed Southwest Research Institute 138-kV Transmission Line Project, Bexar County, Texas," prepared for City Public Service of San Antonio, San Antonio, Texas, Document No. 020354, July 2003.

"Environmental Assessment of the Proposed North McCamey to Rio Pecos 138-kV Transmission Line, Upton, Crane, And Crockett Counties, Texas," prepared for LCRA Transmission Services Corporation, Austin, Texas, Document No. 030009, May 2003.

"Environmental Assessment and Alternative Route Analysis for the Proposed Hamilton Wolfe 138-kV Transmission Line Project, Bexar County, Texas," prepared for City Public Service of San Antonio, San Antonio, Texas, Document No. 030101, May 2003.

"Environmental Assessment and Alternative Route Analysis for the Proposed NGPL (Kinder Morgan) to Devers 138-kV Transmission Line Project, Liberty County, Texas," prepared for Entergy Gulf States, Inc., Beaumont, Texas, Document No. 030034, April 2003.

"Environmental Assessment for the Proposed China to Porter 230-kV Transmission Line Project Jefferson, Hardin, Liberty, Harris, and Montgomery Counties, Texas," prepared for Entergy Gulf States, Inc., Beaumont, Texas, Document No. 020119, December 2002.

"Environmental Assessment and Alternative Route Analysis for the Proposed Twin Buttes to Big Lake/SAPS Cut-In 138-kV Transmission Line Project Tom Green County, Texas," prepared for LCRA Transmission Services Corp., Austin, Texas, Document No. 010141, December 2002.

"Environmental Assessment and Alternative Route Analysis for the Proposed Fort Lancaster to Friend Ranch 138-kV Transmission Line Crockett, Pecos, and Terrell Counties, Texas," prepared for LCRA Transmission Services Corporation, Austin, Texas, Document No. 020029, November 2002.

"Environmental Assessment and Alternative Route Analysis for the North McCamey to Southwest Mesa Tap 138-kV Transmission Line Project Upton County, Texas," prepared for LCRA Transmission Services Corporation, Austin, Texas, Document No. 020129, October 2002.

"Environmental Assessment for the Proposed Crane to McElroy/N. McCamey Cut-In 138-kV Transmission Line Crane and Upton Counties, Texas," prepared for LCRA Transmission Services Corporation, Austin, Texas, Document No. 020130, September 2002.

"Environmental Assessment and Alternative Route Analysis for the Proposed Northeast Water Plant 138-kV Transmission Line Project Harris County, Texas," prepared for Reliant Energy HL&P, Houston, Texas, Document No. 010403, July 2002.

"Environmental Assessment and Alternative Route Study for the Proposed Hickory Forest to New Berlin 138-kV Transmission Line Project Guadalupe County, Texas," prepared for Guadalupe Valley Electric Cooperative, Gonzales, Texas, Document No. 010314, June 2002.

"Environmental Assessment for the Nueces Bay to Portland 138-kV Transmission Line Project Nueces County, Texas," prepared for American Electric Power, Dallas Texas, Document No. 020048, March 2002.

"Environmental Assessment for the Nueces Bay to Dupont Switch 138-kV Transmission Line Project Nueces County, Texas," prepared for American Electric Power, Dallas Texas, Document No. 020047, March 2002.

"Environmental Assessment for the Nueces Bay to Lon Hill and Nueces Bay to Up River Road 138-kV Transmission Line Project Nueces County, Texas," prepared for American Electric Power, Dallas Texas, Document No. 010426, March 2002.

"Environmental Assessment and Alternative Route Analysis for the Lower Colorado River Authority's Proposed Macedonia to Hockley 138-kV Transmission Line Project Harris, Montgomery, and Waller Counties, Texas," prepared for Lower Colorado River Authority, Austin, Texas, Document No. 981789, July 2001.

"Environmental Assessment and Alternative Route Analysis for the Proposed Graham-Jacksboro 345-kV Transmission Line Project Young and Jack Counties, Texas," prepared for TXU Electric Company, Fort Worth, Texas, Document No. 990513, May 2001.

"State Highway 130 from I-35 North of Georgetown to I-10 Near Seguin -Environmental Impact Statement," Draft December, 1999/Final March 2001. (Atkins Project Manager)

"Environmental Assessment and Alternative Route Analysis for the Proposed Conroe to Forest 138-kV Transmission Line Project Montgomery County, Texas," prepared for Entergy Gulf States, Inc., Beaumont, Texas, Document No. 000338, December 2000.

"Environmental Assessment and Alternative Route Analysis for the Proposed Capote to Hickory Forest 138-kV Transmission Line Project Guadalupe County, Texas," prepared for Guadalupe Valley Electric Cooperative, Gonzales, Texas, Document No.991436, November 2000.

"Environmental Assessment and Alternative Route Analysis for the Proposed Van Raub 138-kV Transmission Line Project, Bexar, Kendall, Bandera, and Comal Counties, Texas," prepared for City Public Service of San Antonio, San Antonio, Texas, Document No. 991488, September 2000.

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