

Football

HASKELL

JV Indians vs Archer City
Thurs., Aug. 26, 6 p.m.
at Haskell

V Indians vs Archer City
Fri., Aug. 27, 8 p.m.
at Archer City

PAINT CREEK
Pirates vs Patton Springs
Sat., Aug. 28, 1:30 p.m.
at Jayton

RULE

Bobcats vs Chillicothe
Fri., Aug. 27, 7:30 p.m.
at Rule

Calendar

Early deadline

Deadline for news and advertising for the Sept. 9 issue of the Haskell Free Press is Thurs., Sept. 2 at 5 p.m.

New deadlines

All deadlines for the Haskell Free Press are noon on Mondays.

Sack lunch

The Noah Project-North's Clear Fork Cook-off is Sat., Aug. 28. The Noah Project will sell a sack lunch in the park that day for \$7. The lunch includes a barbecue brisket sandwich, chips, dessert and a drink.

Pre game meal

First United Methodist Church of Haskell will host a Mexican dinner including a homemade enchilada plate, chips, salsa and desserts, Fri., Sept. 24 from 5 to 7 p.m. in the high school cafeteria. Tickets are \$7 per plate. All proceeds benefit the Evangelism/Outreach Ministries.

125th anniversary

First United Methodist Church of Haskell will celebrate its 125th anniversary for the formation of the church and the 100th anniversary of the building Sun., Oct. 10. All are invited to come and celebrate. Bishop D. Max Whitfield will be here. A catered meal will follow worship in fellowship. For more information, contact 864-3202.

Meet the Indians

'Meet the Indians' will be held Thursday night, Aug. 26 after the JV game against Archer City. The game starts at 6 p.m., so the 'Meet the Indians' will begin around 8 p.m. All high school and junior high athletes, cheerleaders and band members will be introduced.

Bible study

First Baptist Church is hosting a Bible study open to the community, Faithful, Abundant, True, Three Lives Going Deeper Still, by Kay Arthur, Priscilla Shirer and Beth Moore, beginning Sept. 12 at 4:30 to 5:50 p.m. and continuing for six weeks. The class will meet at the church in the room by the kitchen, on the south end of the building. A nursery is provided by calling the church office at 864-2581. Call the church office to register or just come.

Financial study

A Financial Peace University will be held at East Side Baptist Church beginning with a free preview class Tues., Aug. 31 at 7 p.m. Classes begin Sept. 14. For information, contact Randy Bowers at 864-2964.

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Slow down in school zones

The Haskell Free Press

VOL. 124-NO. 34, ©AUGUST 26, 2010

"The People's Choice"

22 PAGES-TWO SECTIONS-75 CENTS



OVERALL CHAMPION—Kaley Mathis, daughter of Wendy Nicholson, competed in the speed events at the annual State 4-H Horse Show in Abilene. She participated in barrel racing, pole bending and stakes race. She took the Overall Champion Speed Events saddle and captured the prestigious title of Speed Events Champion. Over 100 4-H'ers participated in each of the speed events.

Haskell opens season

The Haskell Indians will open their 2010 season Friday night when they travel to Archer City to take on the Wildcats. Kickoff is at 7:30 p.m.

On Thursday evening at Indian Field, the JV Indians will open their season against the JV Wildcats. Kick off for the JV game is at 6 p.m.

Following the JV game, the Booster Club will host "Meet the Indian and Maiden" athletes. All fans are encouraged to attend.

The Indians will return only three starters from the offensive unit and four starters from the defensive unit. They will be playing and counting on a number of young players this season, but they will be very competitive.

All Indian fans are encouraged to 'Back the Indians' this season.

Johnsons to be honored Friday at The Drug Store

by Caron Yates

Although he officially retired in Nov. 1994, when he sold Johnson's Pharmacy to Doyle High, Elbert Johnson has been anything but the typical retiree.

In fact, for much of the past sixteen years he has been a pharmacy consultant for several area nursing homes, filled in at pharmacies in Hamlin, Anson and Stamford, and of course, worked part time at The Drug Store.

Johnson was born and raised in Temple. After graduating from Temple High School in 1945, he enlisted in the Marine Corps and served until Aug. 1946. He was driving a truck, when Coach Morgan, the football coach for Texas Tech University contacted him.

It seems that three of his former high school football

teammates, which were on the Red Raiders team, convinced the coach they needed Zombie Johnson, a nickname he picked up in high school, on the team. Morgan was to be in the area to give a speech, so they agreed to meet afterward to discuss this possibility. Johnson said, "I had to ask him where Texas Tech was. He told me it was in Lubbock, and I knew where that was." He not only made the team, but lettered all four years, served as captain his senior year and played in two bowl games.

Upon completing his education, he signed on to play professional football for the Chicago Cardinals. He also played for a while in the Canadian League with the Saskatchewan Roughriders. Unfortunately, it was at this

point that he suffered a career ending head injury.

If he couldn't play football, Johnson decided coaching it would be the next best thing. He began his coaching career in 1953. The next seven years found him coaching at Muleshoe, Belton and Bryan High School.

The first time Johnson saw the young woman, who was to become his wife, she was sitting on the porch outside her family home in Temple. After making inquiries as to her name, he asked her for a date. He knew a good thing when he saw it, and after the third date, Johnson asked Franciene to marry him. It wasn't until the fifth date that she said yes.

What seemed to be a chance happening, turned out to be an answer to prayer

for Franciene. They were married in Nov. 1954.

Deciding to get out of coaching, Elbert went to work in Houston for the Underwood Corp. It was at this point that his wife said, "We need to get a plan for our future. If you could do anything you wanted, what would it be?" To her surprise he replied, "I want to be a pharmacist." So in the fall of 1962, they sold everything, moved to Austin and he entered the University of Texas School of Pharmacy.

While Elbert went to school and worked part-time, his wife landed a job with Will Wilson, the attorney general at that time. During their years in Austin, she also worked at the Lady Bird Johnson television station and spent two and a half years working for Robert Calvert, the Chief Justice of the Supreme Court, an experience that touched off

an interest in politics that would continue to be a part of her life.

Graduating with a Bachelor of Science in Pharmacy, Elbert went to work for Bowen Drugstore in Sweetwater. It wasn't long until they began searching for a business of their own. Although they knew very little about Haskell, they learned there was a drugstore there for sale. A deal was made, and the former Payne Drug Store soon became Johnson's Pharmacy, because Franciene vetoed Zombie's Pharmacy. From Aug. 1966 until Nov. 1994, the Johnsons worked together to make their business a success.

Although they were busy with their family and a new business, the Johnsons quickly immersed themselves in the community. Elbert served on the school board, held several offices in the

continued on page 2

Clay shoot, cookoff to be held this weekend

The first annual Clear Fork Clay Shoot and Cook-off will be held Aug. 28-29 in Haskell. Both events will benefit Clear Fork Crime Stoppers and Noah Project North. Grand prize each day at the clay shoot will be a Berreta shotgun. Other prizes include shotguns, day hunts and a spray-in bed liner.

The clay shoot will be a Modified Lewis Rules shoot and will be held both Saturday and Sunday on FM 600 (the Paint Creek highway.) Entry fee is \$150 per gun. Early entry is due by Aug. 1 and costs \$130. Registration forms are available at www.clearfork.crimestoppersweb.com or from any CFCS board member.

The cook-off will be held Sat., Aug. 28, at the RV park near the Haskell City Park and the entry fee is \$65 plus a cooked brisket. Three categories will include brisket, ribs (no-baby back) and chicken. There will also be a bean jackpot. The entry fee for the bean jackpot is \$10.

All entry fees plus \$500 will be paid as prize money with three places being paid in each category. (If more than 50 entries are received, five places will be paid.) The cook-off is a Lone Star Barbecue Society sanctioned event. For more information contact donnasuea@noahproject.org.

A concession stand

featuring brisket sandwiches will be open at both events.

Clear Fork Crime Stoppers and Noah Project North are partnering to bring these two events to the area and all proceeds will be split between the two organizations.

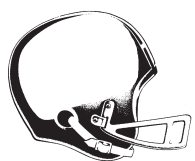
Anyone who can volunteer to help with these events or anyone who wants to make a donation, may contact Steve Alsbrook at 325-280-2100, Billie McKeever at 940-864-4814, Donna Sue Anders at 940-864-2551, any CFCS board member or Noah board member.

Donations may also be mailed to CFCS, P.O. Box 426, Stamford, Texas 79553.



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Johnson

continued from page 1
Chamber of Commerce, was a charter member of the Kiwanis Club, served as a director of the Industrial Foundation, was a Boy Scout leader and worked hard in other capacities to promote Haskell. Included in her many community activities, Franciene served on the city council for six years, was Mayor Pro Tem and Mayor, was selected outstanding Silver Haired Legislature member and served on the Haskell Memorial Civic Center board of directors.

The couple traveled to various nations as part of a medical and pharmaceutical knowledge exchange sponsored by the APhA and the AMA. Along with Dr. and Mrs. Frank Cadenhead, they made nine medical mission trips to Venezuela. The Johnsons found a church home at First Baptist Church where they have remained involved. He was ordained a deacon, served as associate director of an adult Sunday school department and was

also church treasurer for many years. Franciene has taught a Sunday school class as well.

Although his life was full, Elbert managed to find time to complete Masters and Doctorate degrees in Health Education, along with a PhD in Pharmacy. He served the Big Country Pharmaceutical Association as president, vice-president and was on the board of directors.

Elbert and Franciene have two sons, Gary and Jerrell, two grandsons, one great-granddaughter and another on the way. When asked how he plans to spend his time now, Johnson replied, "Watch a lot of football and we hope to continue to travel."

The Johnsons are being honored with a retirement reception on Fri., Aug. 27 from 1-3 p.m. at The Drug Store in Haskell.

Everyone is invited to come by to show their appreciation to Elbert and Franciene and wish them a happy retirement.

SURE payments deadline announced

USDA Farm Service Agency (FSA) Administrator Jonathan Coppess has announced that producers have until Thurs., Sept. 30, 2010, to submit an application for payment under the 2008 Supplemental Revenue Assistance Payments (SURE) Program. SURE provides financial assistance for crop production and or quality losses due to a

natural disaster.

"We want producers to be aware of this deadline so they are certain to visit their FSA county office to file a 2008 SURE program payment application no later than Sept., 30, 2010," said Coppess. "It is important to finish the current 2008 SURE program sign-up because the authority for the Recovery Act supplement for payment benefits expires at the end of the current fiscal year and the Department of Agriculture will then start the 2009 SURE sign-up application process."

FSA began accepting and processing 2008 SURE program applications in January 2010, and the American Recovery and Reinvestment Act of 2009 (Recovery Act) allowed for a one-time increase in the calculation of 2008 SURE payments that are filed by Sept. 30, 2010. Producers who do not file a 2008 SURE program payment application by Sept. 30, 2010, will not be considered eligible for 2008 SURE program payments.

Producers are encouraged to file an application for 2008 SURE payments regardless of whether they think they may or may not qualify. An electronic SURE program payment calculator and additional information regarding the SURE program is located at <http://www.fsa.usda.gov/> FSA/sure, or producers can contact their local county FSA office.



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4-H program to host dance August 28

by Wes Utley
CEA-Ag/NR, Haskell Co.

The Haskell County 4-H program will host their annual 4-H dance this Sat., August 28 from 8 p.m. to 11 p.m. at the pavilion inside the Haskell County Fair Grounds in Haskell.

All 4-H members in Haskell, Knox, Stonewall and Throckmorton Counties are invited and may bring guests. Also, all public youth are invited to join in the fun, from ages of 8 and in the third grade up to age 18. A 4-H dress code will be enforced.

No one will be allowed to re-enter the dance once they leave. The music will be by K-MAC of Rhineland. This will be the fund-raiser for this year, the group normally hosts the District 4-H Gold Star Banquet, but the District office has decided to do away with that for this year.

For more information about the fund-raiser and admission contact the Haskell County Extension Office at 940-864-2658. If you will be sitting at any time it is recommended to "BYOC" (Bring Your Own Chair). There will be no chairs available at the dance. This dance will be alcohol and drug free.

Haskell County 4-H parents will be chaperoning.

In case of bad weather, the dance will be cancelled and rescheduled for a later date.

Before the 4-H dance, the Haskell County 4-H Clubs will be sponsoring a hamburger meal and the 4-H Awards Program. This will be held from 6:30 until 7:30 p.m. The meal will consist of a real grilled hamburger with all the trimmings, real French fries, homemade desserts and iced tea. In case of rain, the meal and awards will be moved to the Haskell National Bank Community Building.

For more information on the dance or meal please call the Haskell County Extension Office at 940-864-2658. Wes Utley, Jane Rowan or Tammy Parham will be glad to answer any 4-H Back-To-School Dance questions that you may have.

Individuals with disabilities who require an auxiliary aid, service or accommodation in order to participate in this event are encouraged to contact the Haskell County Extension Office at 940-864-2658 or 864-2546 to determine how reasonable accommodations can be made.

USDA announces CRP sign-up deadline is approaching

The USDA Farm Service Agency (FSA) reminds producers that the deadline to enroll in the Conservation Reserve Program (CRP) general sign-up is quickly approaching. Farmers and ranchers have until close of business on Fri., Aug. 27, 2010, to offer eligible land for CRP's competitive general sign-up. Applications can be completed by land owners at the FSA county office where their farm records are maintained. The 2008 Farm Bill authorized USDA to maintain CRP enrollment up to 32 million acres.

In addition to producers signing up for the first time, CRP participants with existing contracts that are scheduled to expire on Sept. 30, 2010, may elect to re-enroll under a new 10-15 year contract. Cropland that is highly erodible, or within a national or state Conservation Priority Area, or is covered under an expiring CRP contract is generally eligible

to be enrolled into CRP, provided all other eligibility requirements are met.

Contracts awarded under this 39th sign-up are scheduled to become effective Oct. 1, 2010.

CRP is a voluntary program that helps farmers, ranchers and other agricultural producers protect their environmentally sensitive land. Producers enrolling in CRP plant long-term, resource-conserving covers in exchange for rental payments, cost-share and technical assistance.

In addition to the general sign-up, CRP's continuous sign-up program is ongoing. Continuous acres represent the most environmentally desirable and sensitive land.

For more information on the general CRP sign-up, or the continuous CRP sign-up, producers should contact their local FSA county office, or visit <http://www.fsa.usda.gov/crp>.

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SUMMER READERS—Children participating in the summer reading program are shown having fun with Sammy Bitner of Modern Way, who provided cookies for them during the months of June and July. The reading program is sponsored by the Haskell County Library, Friends of the Library and the Texas State Library and Archives Commission. Reading logs, posters and bookmarks are provided free to the participating libraries by Texas State Library & Archives Commission. Children enjoying the day include, front row, l-r, Justin Townsend, Hannah Long, Mia Long and Sean Gatlin; back row, Addisyn Bates, Elise Townsend, Areli Torres, Jolie Torres, Adaline Utley, J.R. Brown, Riley Sloan, Jon Townsend, Hadley Sloan and Alexis Loud.

Rule back-to-school contest winners named

The City of Rule has announced the winners of their Back-to-School coloring contest.

First place winners are:

- Early Childhood: Diego Amaya
- Pre-K: Julio Tapia and Astrid Guzman
- Kindergarten: Nathaniel Valerdes
- First grade: Alfonso Ramos and Abigail Ortiz
- Second grade: Angelina Ochoa
- Third grade: Antonio Amaya and Jessica

Ramos Fifth grade: Pablo Sandoval and Christina Moore
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Egg recall causes concern

by Jane Rowan
CEA/FCS, Haskell Co.

While no local cases of Salmonella in eggs have been identified in our local area, there has been a lot of media time given recently to the nationwide egg recall. The current recall of eggs in their shells, or "shell eggs," is part of an ongoing and intensive investigation by local, state, and federal officials into the cause of recent cases of Salmonella Enteritidis. This recall affects shell eggs produced by Hillandale Farms of Iowa, Inc. and Wright County Egg of Galt, Iowa. The eggs are packaged under the following brand names and distributed nationwide. Hillandale Farms, Sunny Farms and Sunny Meadow.

Eggs involved in this related recall are only eggs with the following plant numbers and codes which are stamped on the end of the egg carton:

P 1 8 6 0 - J u l i a n (production) numbers ranging from 099 to 230

P 1 6 6 3 - J u l i a n (production) numbers ranging from 137 to 230

The plant number begins with the letter "P," followed by a number (Example: P-1946). The Julian date follows the plant number (Example: 223). It is important to note that both the plant number and Julian date must match. If the Julian date does not match the affected plant number, then your eggs are not currently involved in the recall.

Consumers should throw away the product or return the product to the store if they have any of the above brand names with matching plant numbers and Julian codes.

A bacterium, Salmonella Enteritidis, can be on both the outside and inside of eggs that appear to be normal, and if the eggs are eaten raw or undercooked, the bacterium can cause illness. Eggs, like meat, poultry, milk and other foods, are safe when handled properly. Shell eggs are safest when stored in the refrigerator, individually and thoroughly cooked, and promptly consumed. The larger the number of Salmonella present in the egg, the more likely it is to cause illness.

Keeping eggs adequately refrigerated prevents any Salmonella present in the eggs from growing to higher numbers, so eggs should be kept refrigerated until they are used. Cooking reduces the number of bacteria present in an egg; however, an egg with a runny yolk still poses a greater risk than a completely cooked egg. Undercooked egg whites and yolks have been associated with outbreaks of Salmonella Enteritidis infections. Both should be consumed promptly and not be kept warm or at room temperature for more than 2 hours.

Tips for keeping eggs safe:

- Keep eggs refrigerated at ≤ 45° F at all times.
- Discard cracked or dirty eggs.
- Wash hands, cooking utensils and food preparation surfaces with soap and water after contact with raw eggs.
- Eggs should be cooked until both the white and the yolk are firm and eaten promptly after cooking.
- Do not keep eggs warm or at room temperature for more than 2 hours.
- Refrigerate unused or

leftover egg-containing foods promptly.

- Avoid eating raw eggs.
- Avoid restaurant dishes made with raw or undercooked, unpasteurized eggs. Restaurants should use pasteurized eggs in any recipe (such as Hollandaise sauce or Caesar salad dressing) that calls for raw eggs.
- Consumption of raw or undercooked eggs should be avoided, especially by young children, elderly persons, and persons with weakened immune systems or debilitating illness.

The elderly, infants, and those with impaired immune systems may have a more severe illness. In these patients, the infection may spread from the intestines to the blood stream, and

then to other body sites and can cause death unless the person is treated promptly with antibiotics.

A person infected with the Salmonella Enteritidis bacterium usually has fever, abdominal cramps, and diarrhea beginning 12 to 72 hours after consuming a contaminated food or beverage. The illness usually lasts 4 to 7 days, and most persons recover without antibiotic treatment. However, the diarrhea can be severe, and the person may be ill enough to require hospitalization.

For more information about the egg recall you may go to: FoodSafety.gov or contact Jane Rowan, Haskell County Extension Agent/FCS at 940-864-2546.

Students in the News

Rachel A. Cothron, Michelle Espinoza and Jessica L. Sorley, all of Haskell, were honored by the Vernon College Department of Vocational Nursing with a pinning ceremony Thurs., Aug. 12 at the First Baptist Church in Vernon honoring their graduation from the

program. The program is a one-year program that prepares students to take the Licensing Exam for Vocational Nurses. After passing the exam, the student provides direct patient care under the supervision of a registered nurse or physician.

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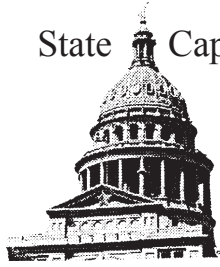
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OPINION

TEXAS PRESS ASSOCIATION

State Capital



HIGHLIGHTS

By Ed Sterling

Election day inches closer with no public encounter between Perry, White
AUSTIN—Gov. Rick Perry on Aug. 19 called for lawmakers to enact tougher penalties for the crime of human trafficking in Texas.

Lawmakers will meet next when the 82nd Texas Legislature convenes at noon on Jan. 11, but more pressing is Election Day, Nov. 2, only two months away.

Former Mayor Bill White of Houston, a Democrat and incumbent Gov. Perry's main challenger, also says he wants tougher penalties for human trafficking.

Even if Perry and White agree on human trafficking, other topics of interest to Texans—the state budget, health care reform, highway construction, education, public safety, prisons, border security and more topics of interest—remain undebated by the two.

Well, they do manage to point out differences in their approaches to those subjects in press releases, but Perry is still standing back from White's call for a live debate until White makes public more of his personal income tax returns.

White released his mayoral tax returns in June, but the Perry campaign demanded White's tax returns from the span of time in 1993-1995 when White served as deputy U.S. Energy secretary in the Clinton Administration.

Advice: take hot weather seriously

For weeks, temperatures across the state have been hitting 100 degrees or higher and older people, young children, people with chronic diseases and those without access to air conditioning are most at risk of heat-related illness.

The Texas Department of State Health Services is reminding the public to take actions such as these to prevent heat-related problems:

- Find and stay in an air conditioned area, either at home or at public places like malls, libraries or community centers.

- Never leave anyone in a parked vehicle, even for a short time.

- Call 911 if you see an unattended child in a vehicle. Check often on older friends, neighbors and family members. Drink plenty of water and avoid alcohol, caffeine and sugary drinks.

Test scores show improvement

Class of 2010 Texas high school seniors posted a higher average score on ACT mathematics and science tests than any other class of seniors in the last decade, the Texas Education Agency reported on

Aug. 18. The class of 2010 scored 21.4 on math and 20.9 on science.

The average overall composite score for the class of 2010 matched the class of 2009 at 20.8.

The Texas Education Agency said 92,615 high school seniors took the ACT this year, while 82,640 from the class of 2009 took the test last year. That's a 12 percent increase in the rate of participation.

The ACT is a standardized test for high school achievement and college admissions.

Legislators promote tax 'holiday'

Texas Comptroller Susan Combs predicted shoppers would save \$59.3 million in state and local sales taxes during the sales tax holiday.

State Sen. Rodney Ellis, D-Houston, and state Rep. Mark Strama, D-Austin, held a Capitol press conference on Aug. 17 to kick off the statewide Back-to-School Sales Tax Holiday, which ran August 20-22.

Ellis and Strama said the state would realize a net gain in sales tax receipts because shoppers also will purchase many items that are taxable.

Ellis wrote the legislation to create the sales tax holiday in 1999, and Strama helped pass an expansion to the list of tax-free items.

Energy forum to be held in Mexico

Land Commissioner Jerry Patterson on Aug. 18 promoted the 17th annual U.S.-Mexico Border Energy Forum to be held Sept. 30 and Oct. 1 in Chihuahua, Mexico.

The city of Chihuahua is about 215 miles south of Juarez, Mexico.

Forum programs will focus on "clean" energy including natural gas, wind, solar and geothermal.

"This forum is all about maximizing our energy dollars while minimizing our environmental impacts and in the process, sharing our knowledge and expertise with our friends and neighbors," Patterson said.

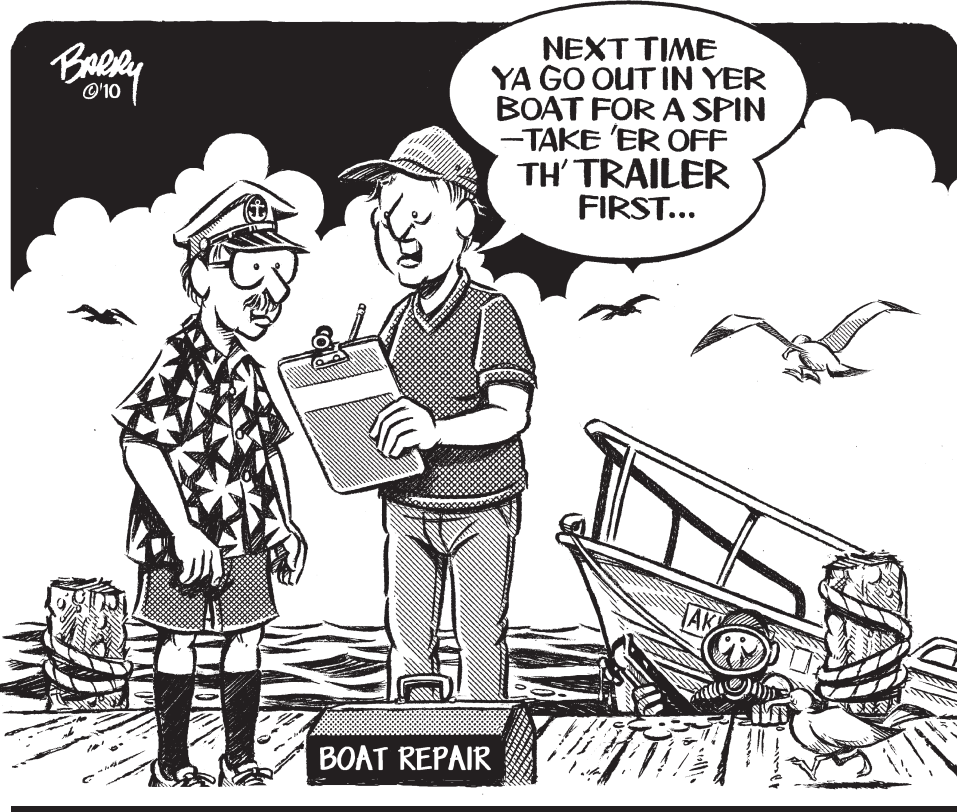
More than 200 leaders from the U.S. and Mexico representing industry, government, education and environmental organizations are expected to attend.

Agency reports no uptick in jobs

The rate of joblessness in Texas stayed at 8.2 percent in July, the Texas Workforce Commission reported on Aug. 20.

In May and June, the rate also was 8.2 percent.

Texas has gained 168,900 jobs, total, since January, according to the commission.



Ask the Mayor

By John Gannaway
Mayor of the City of Haskell

A typical fall: It's busy, busy, busy. The week began on Sunday with a good turnout to support the Haskell Memorial Civic Center's baked potato luncheon; Monday school began; Tuesday the open house at the Haskell Memorial Hospital; then we begin the football season. I love the fall; it used to be harvest, but it's always meant football. I trust all citizens will support the Haskell Indian football team by your attendance.

The Community Betterment Committee has been appointed and is eager to begin its work. This committee will identify areas that need improvement especially concerning the "junk" in yards; scrap metal, old cars and other violations of city ordinances. I told you it was coming and you've received many warnings. I'm sure this is a topic and action that will offend some of you; however, I am equally assured that many have been waiting for some help and are saying, "Thank You." If an area is identified as unsightly, the committee will:

#1. Issue a letter of non-compliance with the ordinance. If no action, then

#2. The Municipal Judge will write a letter informing the offender of the fine and consequence of non-compliance. If no action, then

#3. A citation will be issued with fines beginning at \$500. This stiff fine has been recommended by the Municipal Judge and acted upon by the City Council.

Now is the time to take care of this when the price of scrap metal is high and you can profit from the clean-up as will your neighbors. Old abandoned cars are perfect breeding areas for rats and snakes. If you are willing to comply, but financially unable, please contact City Hall to see if something can be worked out for everyone's benefit.

The Beautification Committee is re-enacted and now combined with the Parks Committee. The City Council awaits your recommendations; however, for a beginning I'd suggest maybe a Yard of the Month. We're hoping the Garden Club will get involved with this committee and bring forth some good ideas. This could include the areas of entrance to our city from U.S. 380 and U.S. 277. It has been suggested that we plant wildflowers at all entrances and perhaps begin by accessing wildflowers.org. I understand that at one time the Chamber of Commerce had done some work regarding new signs at the city's entrance to replace the "Haskell Alive Today, Tomorrow..." TxDOT has specific parameters regarding these signs. Also suggested are the ones made out of stone like Anson and Aspermont have.

You are invited to give some feedback regarding the above situations. If you think it is too harsh, let me know. Likewise, if you think, "Way to go," I'd like to hear that too.

Direct your questions to Mayor John Gannaway or drop them by City Hall.

From Out of the Past

From the files of The Haskell Free Press

10 Years Ago August 24, 2000

Cathy Williams of Knox City has been appointed as Haskell's postmaster. She was transferred here in May as officer in charge, while the search for a new postmaster was completed.

Alumni and interested supporters of the Rochester School have formed the Rochester ISD Educational Foundation. The foundation will support the academic programs of the school.

After almost twenty years at 95.5, KVRP FM in Haskell has switched its frequency to 97.1.

Mr. and Mrs. Vernon Mahler, residents of Rule were honored with a reception on their 50th wedding anniversary by their daughter and grandchildren.

20 Years Ago August 23, 1990

Cheering the Indians to victory this year will be Heidi Mullin, Corie Brzozowski, Tiffany Williams, Amanda Diaz, Daneila Guadalcazar and Becky Cline.

Marvin and Ethel Jones celebrated their 50th anniversary with a reception hosted by their children. The couple has lived in Haskell since they married in 1940.

Randy Hise of Haskell was among thirty Texas residents who attended a graduate banking school this summer at the University of

30 Years Ago August 21, 1980

The Back to School Roundup for the citizens of Weinert will take place at the football field. Following supper, all age groups will compete in the Weinert version of "Almost Anything Goes."

The Second Annual Funday Festivities honoring Congressman Charles Stenholm will be held at the Ericksdahl Picnic Grounds.

After completing scientific research which concentrated on fossils in and around Haskell County, Frankie Don White has been awarded a Masters of Science degree from Midwestern State University.

40 Years Ago August 20, 1970

Terry Chapman, son of Mr. and Mrs. Jack Chapman is the recipient of the annual Jaycee Citizenship Award which entitles him to receive assistance with tuition fees and books.

Haskell Young Homemakers installed officers at a banquet. Officers installed by Mrs. Betty McBroom were president Edie Connel; vice-president Pat Gary; secretary Karen Sharp; treasurer Mollie Moeller; reporter Janice Phillips and parliamentarian Linda Burson.

Carolyn S. Felts of

Haskell received a Bachelor of Science degree in Elementary Education from Tarleton State College.

Wayne Cadenhead, who recently returned from a trip to Malawi, Central Africa presented a slide show and commentary at the Lions Club meeting this week.

50 Years Ago August 25, 1960

Charlotte Redwine will compete in the Fisher County Rodeo. She recently placed 3rd in pole bending at the FFA junior rodeo held in Hamlin.

Married or single men with one dependent may now enlist in the U.S. Marine Corps. This is the first time in many years Marines have opened enlistments to other than single men.

Lt. Col. Shelby Harris of Haskell, is the new commander of the 58th Fighter Interceptor Squadron at Walker Air Force Base in Roswell, NM.

100 Years Ago August 20, 1910

C.C. Archer has sent several specimens of new grasses that have sprung up here since the county began to be settled, to a botanist to have them classified.

Curran Hunt left for the eastern markets to purchase his fall stock of goods.

The old jail building and lot on which it stands will be sold to the highest bidder.

First National Bank receives 5-Star honor

It is with great pride that BauerFinancial, Inc., Coral Gables, Florida, announces that First National Bank in Munday has earned its highest 5-Star Superior rating for strength and stability. The past few years have been extremely difficult for

the banking industry and the fact that First National Bank in Munday continues to excel in such areas as capital adequacy, delinquent loan levels and profitability, clearly indicates it is one of the strongest banks in the country. In fact, First

National Bank in Munday has earned this top 5-Star rating for 14 consecutive quarters.

"With a full ten percent of the nation's banks now on the FDIC's "problem" list and even more on ours," notes Karen L. Dorway, president of BauerFinancial, "the fact that First National Bank in Munday continues to not just withstand the pressures, but even excel in this environment, indicates its management is doing things right. Bauer's stringent 5-Star requirements haven't changed, but the climate definitely has and the fact that First National Bank in Munday has earned this prestigious rating sets it well above the competition."

First National Bank in Munday was established in 1932 and has been serving the banking needs of its neighbors and friends for 78 years.

It currently operates through four conveniently located offices in Munday, Haskell, Rochester and Stamford and can be found on the internet at www.fnbmunday.com.

Farm Bureau announces scholarship program

The first crop of recipients has been named for Texas Farm Bureau's all new district scholarship program.

"This scholarship program is unique because it allows young people from Farm Bureau families to showcase how they have given back to their communities, as well as Farm Bureau," said Charles Gibson president of the Haskell County Farm Bureau.

"Plus, these scholarships are awarded on a district basis, so students compete against others from

their local areas."

Brooke Bullinger of Haskell County and Bandy Moeller of Knox County; received scholarships from this area. Each winner's scholarship is worth \$1,000, awarded \$500 per semester. The scholarships were made available in 10 of the 13 TFB districts beginning this year.

"The cost of higher education continues to go up and students and their families can use every bit of help these days to cover those expenses," Gibson said. "Farm Bureau is committed to the education of our future and we hope this program will continue to grow."

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The Haskell Free Press

Established January 1, 1886
PUBLISHED EVERY THURSDAY

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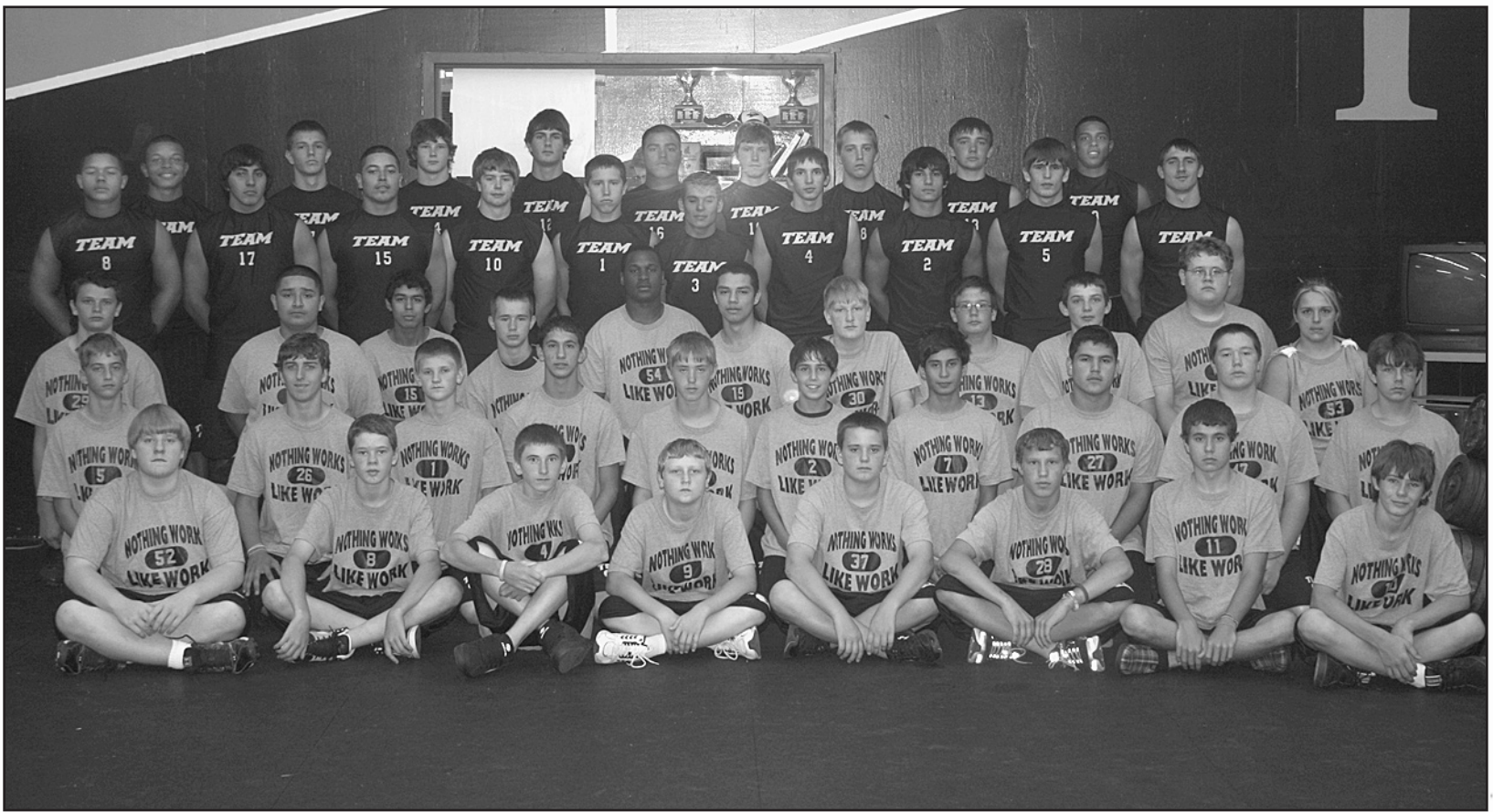




INDIANS

10

HASKELL VS ARCHER CITY



2010 HASKELL INDIANS

Fri., Aug. 27 • 8 P.M.
at Archer City

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The Haskell Free Press

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CIVIC CENTER BASH—Many area residents lined up to enjoy a baked potato bash held Sun., Aug. 22 to benefit the Haskell Memorial Civic Center. Donations are being accepted to help with the upkeep of the building.

Clip-Out

2010 BOBCAT FOOTBALL SCHEDULE

VARSITY FOOTBALL SCHEDULE

Date	Opponent	Site	Time
Aug. 27	Chillicothe	Rule	7:30 p.m.
Sept. 3	Harold	Rule	7:30 p.m.
Sept. 10	Knox City	Knox City	7:30 p.m.
Sept. 17	Wichita Falls Victory	Wichita Falls	7:30 p.m.
Sept. 24	OPEN		
Oct. 1	Aspermont	Rule	7:30 p.m.
Oct. 8	Trent	Rule-Homecoming	7:30 p.m.
Oct. 15	Guthrie	Guthrie	7:30 p.m.
Oct. 22	Jayton	Jayton	7:30 p.m.
Oct. 29	Benjamin	Rule	7:30 p.m.
Nov. 5	Lueders-Avoca	Lueders-Avoca	7:30 p.m.

JUNIOR HIGH FOOTBALL SCHEDULE

Date	Opponent	Site	Time
Sept. 9	Knox City	Knox City	5:30 p.m.
Sept. 16	Victory Academy	Rule	5:30 p.m.
Sept. 23	OPEN		
Sept. 30	Aspermont	Aspermont	5:30 p.m.
Oct. 7	Trent	Trent	5:30 p.m.
Oct. 14	Guthrie	Rule	5:30 p.m.
Oct. 21	Jayton	Rule	5:30 p.m.
Oct. 28	Benjamin	Benjamin	5:30 p.m.
Nov. 4	Lueders-Avoca	Rule	5:30 p.m.

Haskell School Menu

Aug. 30-Sept. 3

Breakfast

Juice and milk are served daily on the breakfast menu.

Monday: Glazed French toast

Tuesday: Sausage biscuit

Wednesday: Honey Nut Cheerios, buttered toast

Thursday: Breakfast pocket

Friday: Croissant, egg, cheese

Lunch

Milk and iced tea are served daily at the high school and junior high campuses. Milk is served daily at the Elementary School. Junior High campus: Choice of entrée or baked potato with cheese and ham. High School campus: Choice of entrée or chef salad with crackers.

Monday: Pepperoni pizza, corn, coleslaw, sliced peaches

Tuesday: Chicken spaghetti,

Italian green beans, garden salad, breadstick, watermelon

Wednesday: Corn dogs, ranch style beans, macaroni and cheese, baby carrots with ranch, apple wedges

Thursday: Chicken nuggets, gravy, mashed potatoes, broccoli with cheese, hot roll, pineapple tidbits

Friday: BBQ on a bun, pickle spears, curly fries, chocolate chip cookie

This Week's Devotional Message:

The lessons we learn in faith must be put into practice



You are to be commended if you go to your house of worship every Sabbath day and listen carefully to the sermons. However, it is equally important for you to take those messages home with you and act on them the other six days of the week. There are many ways of doing this; for example, from those lessons you should have developed a kind and loving attitude which you manage to display even to strangers and which should help you

overcome all the minor irritations of everyday life. In addition, to the best of your ability you should do something to help those less fortunate than you. In fact, it is quite likely that your house of worship offers opportunities for service to others. The best way to show your appreciation of God's love is by passing it along; so do not leave the lessons of your faith behind, but carry them with you and make use of them every day of your life.

ATTEND CHURCH THIS SUNDAY

HASKELL

- East Side Baptist Church**
Sun. 9:45 a.m., 11 a.m., 6 p.; Wed. 7 p.m.
600 N. 1st East, Haskell
- Christian Church**
Sun. 10:45 a.m.
107 N. Ave. F, Haskell
- Church of God**
Bruce Ray, pastor
Sun. 10 a.m., 11 a.m., 6 p.m.
Wed. 7:00 p.m.
714 North First East, Haskell
- Trinity Lutheran Church**
Sunday School 9:30 a.m., Worship 10:30
Hwy 380 East, Haskell
- Iglesia Bautista El Calvario**
Art Flores, Interim pastor
Sun. 9:45 a.m., 10:45 a.m., 5 p.m.; Wed. 7 p.m.
607 S. 7th, Haskell
- First United Methodist Church**
Rev. Tom Long, pastor
Sun. 9:45 a.m., 10:50 a.m. 6 p.m.
Wed. 6 p.m.
201 N. Ave. F, Haskell
- First Assembly of God**
Rev. J.C. Amburn
Sun. 9:45 a.m., 10:45 a.m., 6 p.m.; Wed. 7 p.m.
1500 N. Ave. E, Haskell
- St. George Catholic Church**
Father George Roney
Sat. Mass 7 p.m.; Sun. Morn. 9:00 a.m.
901 N. 16th, Haskell
- Church of Christ**
Philip Sims, minister
Sun. 9:30 a.m., 10:30 a.m., 6 p.m.;
Wed. 7 p.m.
510 N. Ave. E, Haskell
- First Presbyterian Church**
Kelly Pigott, interim pastor
Sun. Morn. 9:30 a.m.
306 N. Ave. E, Haskell
- Trinity Baptist Church**
Larry White, pastor
Sun. 10 a., 11 a., 6:30 p.m.; Wed. 6:30 p.
114 S. Ave. D, Haskell
- Hopewell Baptist Church**
Sun. 9:30 a.m., 11:00 a.m.; Wed. 7 p.m.
908 N. Ave. A, Haskell

- Greater Independent Baptist Church**
Sun. 9:30 a., 11:00 a., 6:30 p.; Wed. 7 p.
301 N. 3rd St., Haskell
- New Covenant Foursquare**
Bill and Renee Glass, pastors
Sun. 10 a.m., 11 a.m., 6:30 p.m.
Wed. 7 p.
200 S. Ave. F, Haskell
- Mission Revival Center**
Rev. William Hodge
Sun. 10 a.m., 11 a.m., 6 p.m.; Tues. 6 p.m.
1600 N. Ave. B, Haskell
- First Baptist Church**
Rev. Jim McCurley
Sun. 9:45 a., 10:55 a., 6 p.m.; Wed. 6:30 p.m.
301 N. Ave. E, Haskell
- Church in the Wind**
C.C. Curran, pastor
Sun. fellowship 5 p.m. Church 5:30 p.m.
Tues. Bible Class 7:30 p.m.
203 S. 1st East, Haskell
- Cornerstone Fellowship Baptist Church**
Morris R. Johnson, pastor
Sun. 9:30 a.m. 10:45 a.m., 6 p.m.
Wed. 7 p.m.
1600 N. First St., Haskell
- God Loves You Ministries**
Mark Wallace, pastor
Church Service 10 a.m.
West side of square, Haskell
- WEINERT**
- First Baptist Church**
Dan Bullock, pastor
Sun. 10 a.m., 11 a.m., 6 p.m., Wed. 7 p.m.
Weinert
- Weinert Foursquare Church**
Rev. Robert Harrison
Sunday 11 a.m
Weinert
- ROCHESTER**
- Church of Christ**
Steve Willis, minister
Sun. 9:45 a., 10:45 a., 6 p.m.; Wed. 6 p.m.
West on Main Street, Rochester
- First Baptist Church**
Joseph Barrett, pastor
Sun. 9:45 a.m., 11 a.m., 6 p.m.;
Prayer Time/Team Kids 5 p.m.;
Wed. Youth meeting 7 p.m.
500 Main, Rochester

- Union Chapel Baptist Church**
Clovis Dever
Sun. 9:45 a., 10:45 a., 6 p.m.; Wed. 7 p.m.
Rochester
- Faith Chapel of Rochester**
Randy Hollingsworth, minister
Sun. 10 a.m., 11 a.m., Wed. 6 p.m.
Hwy 6, Rochester
- SAGERTON**
- Sagerton Methodist Church**
Stephania Gilkey, pastor
Sun. Morn. 9:45 a.m.
Sagerton
- Faith Lutheran Church**
Rev. Dr. Keith Palmquist, pastor
Sun. 10:30 a.m.
Sagerton
- RULE**
- First Baptist Church**
Russell Stanley, pastor
Sun. 9:45 a., 11:00 a., 5 p.m.; Wed. 7 p.m.
1001 Union Ave., Rule
- Primitive Baptist Church**
Dale Turner Jr., pastor
First & Third Sundays 10 a.m.
Corner of 8th & Robins, Rule
- Church of Christ**
John Greeson, minister
Sun. 9:45 a., 10:40 a., 6 p.m.; Wed. 7 p.m.
811 Union, Rule
- Primera Iglesia Bautista**
Alfa y Omegas
Manuel Marin, pastor
Sun. 10 a., 11:00 a., 5 p.m.; Wed. 6 p.m.
500 Elm Street, Rule
- Sweet Home Baptist Church**
Russell Stanley, interim pastor
Sunday 9 a.m.
Gladstone Ave., Rule
- West Bethal Baptist Church**
Rev. Clovis Dever
Sun. 10 a., 11 a., 8 p.m.; Wed. 7:30 p.m.
300 Sunny Ave., Rule
- PAINT CREEK**
- Paint Creek Baptist Church**
Sun. 10:00 a.m., 11:00 a.m., 6 p.m.
Paint Creek
- O'BRIEN**
- O'Brien Baptist Church**
Jim Reid, pastor
Sun. 9:45 a., 11 a., 5 p., 6 p., Wed. 6 p.m.
O'Brien

Rule School Menu

Aug. 26-31

Breakfast

Juice and milk are served daily.

Thursday: Waffles, waffle syrup

Friday: Egg patty, biscuit, jelly, jam

Monday: Cereal, banana

Tuesday: Poptarts

Lunch

Milk is served daily.

Thursday: Chicken nuggets,

mashed potatoes, carrot coins, rosie applesauce, hot roll

Friday: Baked potato, cheddar and ham cups, steamed broccoli, cornbread

Monday: Hamburger, oven fries, burger salad, chocolate chip cookie

Tuesday: Corn dogs, baked beans, corn cobbette, peach half with cherry

Paint Creek School Menu

Aug. 30-Sept. 3

Breakfast

Juice and milk are served daily.

Monday: Waffles

Tuesday: Biscuits, sausage, gravy

Wednesday: French toast

Thursday: Breakfast burritos

Friday: Pigs in blanket

Lunch

Milk is served daily.

Monday: Chicken fajitas, rice, beans, salad, pudding

Tuesday: Salisbury steak, mashed potatoes, gravy, peas, rolls, apple crisp

Wednesday: Nachos, refried beans, salad, fruit

Thursday: Hot dogs, chili, cheese, chips, carrots, cookies

Friday: Chicken patty sandwich, salad, fries, brownie

ECC Menu

Mon., Aug. 30

Lunch-Hungarian goulash on rice bed, English peas, beets, yeast rolls, misc.

desserts, tea or coffee Announcements begin at 11:45 a.m. followed by lunch.

Warpath 5K run to be held Sept. 18

The Haskell Lions Club is sponsoring the Warpath 5K, a fun run and walk. The Warpath will be Sat., Sept. 18, 2010, starting at 8 a.m. The first 150 entries will receive a Warpath 5K t-shirt. To request registration forms,

go to haskellionsclub@yahoo.com, <http://haskellions.blogspot.com> or contact any Lions Club member. All funds raised will be used to benefit Lions Club International and local organizations.

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Garage Sale

2 FAMILY GARAGE SALE: Aug. 27-28. Fri. 5 to 8 p.m., Sat 7 a.m. to 1 p.m. Books, toys, lots of clothes, kitchen and bathroom, blankets, quilts, knick-knacks, cowboy Christmas tree. Patti Raynes' house, 2062 U.S. Hwy. 380 W. 34c

HUGE GARAGE SALE: Inside and outside. 1605 Derrick Dr. 940-256-3255. Sat., Aug. 28. 8 to 5. Everything must go. Entertainment center, dining table with six chair, three televisions, tanning bed, swimming pool, washer and dryer, kitchen appliances, toys and lots of misc. 34p

FINAL MOVING SALE: Piano, wagon wheel, crafts, end tables, coffee tables, tools, antique mirror, jewelry, toys, books, lots of stuff. Fri. and Sat. 10 to 6. 701 N. Ave. E, Haskell. 34p

Miscellaneous

HOUSE LEVELLING and foundation repair. No payments until work is satisfactorily completed. David Lee & Co. 325-675-6369. 1-888-486-8588. 6tfc

SRC ACCESS.NET. Download, talk and surf. High speed internet. Call 863-1125. New extreme speeds. New anti-extreme rates. srcaccess.net. 33tfc

Help Wanted

THE NEW SONIC Drive In in Haskell is now taking applications for all positions. Apply in person. 44tfc

BRAZOS VALLEY Care Home is accepting applications for Licensed Vocational Nurses or Registered Nurses. Full-time and part-time positions available. Apply in person or call Sandra Logsdon, DON for more information. 605 S. Ave. F, Knox City, Texas 79529. 940-658-3543. 24tfc

WES-T-GO now accepting applications for cashier. Apply in person at store. 400 N. Ave. E. 30-37c

KINDER HEARTS Home Health, LLC. Pediatric RN/LVN-(PT)-Weekends. Needed in Stamford for Private Duty Nursing. 866-778-5778 or kinderheartswesttexas.com. 31-34c

ROLLING PLAINS is currently hiring a cook specialist. Will be responsible for the preparation of all facility meals in accordance with pre-planned menus as well as supervising workers in the preparation of these meals. High school diploma or equivalent required. Experience in food handling is preferred. Please go online at www.emeraldcompanies.com to apply or come by Rolling Plains to apply. If you have any questions, please contact Human Resource at 940-864-5694. 33-34c

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Help Wanted

EMERALD Correctional Support Services is hiring a full time mechanic. This position will be based out of Rolling Plains Detention Center in Haskell. Job duties include but are not limited to: Perform installation, maintenance, repair and replacement of major brand diesel engine and transmission systems for fleet busses and vehicles. Troubleshoot engine or transmission performance and provide recommendations for problem resolution. Perform routine and annual maintenance of fleet vehicle engines and drive trains. Moderate travel required to and from needed locations. Some heavy lifting, climbing and carrying required in performance of job. Education and experience requirements: High School diploma or equivalent. 3 years or equivalent with accredited training school. Certification with ASE/CAT/CUMMINGS preferred. Strong personal service skills. Strong working knowledge of major brand diesel engine and transmission/powertrain systems. Current CDL license preferred. Please go online at www.emeraldcompanies.com to fill out an application. Call Rolling Plains Detention Center for any questions 940-864-5694 and ask for Human Resource. 33-34c

BRAZOS VALLEY Care Home is seeking a part-time Social Worker. Please contact Administrator at 658-3543 or apply in person at 605 S. Ave. F, Knox City. 34-35c

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Help Wanted

ROLLING PLAINS is currently hiring a Training Manger/Risk Manager. Responsible for facility fire, safety and risk management as well as coordinating and instructing staff certification training and non-correction pre-service training. Must have a high school diploma or equivalent. 1 year related experience in training and fire and safety. Excellent verbal and written communication skills required. Please go online at www.emeraldcompanies.com to apply or come by Rolling Plains to apply. If you have any questions, please contact Human Resource at 940-864-5694. 33-34c

Real Estate

FOR LEASE: 24x20 storage building/garage with overhead door. 325-692-1347 or 325-428-9966. 33-36p

FOR LEASE: 2300 sq. ft. commercial building. Offices, garage, warehouse and fenced parking. 325-692-1347 or 325-428-9966. 33-36p

FOR SALE: Newly remodeled 2 bedroom one bath home within Haskell city limits. New carpet, paint and tiled countertops as well as refinished hardwood floors. Fenced yard and two car carport. 325-370-6572. 34-35c

Public Notices

ATTENTION CONTRACTORS: Stonewall Memorial Hospital in Aspermont, is currently taking bids for extensive excavation, dirtwork, gravel hauled in and installed around

the hospital area. For additional information, please do not hesitate to contact George Abernathy for additional information at 940-200-0038 or 940-989-3551. Bids must be submitted no later than 5 p.m., Friday, September 10, 2010.

34-36c

AUGUST 26, 2010 PUBLIC NOTICE REQUEST FOR PROPOSALS GRANT MANAGEMENT SERVICE

Haskell County has recently received a grant contract with the Texas Department of Housing and Community Affairs (TDHCA) for Owner Occupied Housing Assistance through the HOME Investment Partnership Program. Accordingly, the Contract Administrator (Haskell County) is seeking to contract with a qualified professional management consultant to implement and administer the HOME contract activities.

Please submit your proposal of services and statement of qualifications for these proposed services, per the proposal format available at the Courthouse at 1 Avenue D, Haskell, Texas to the Administrative Assistant to Judge, 1 Avenue D, Haskell, Texas 79521.

The Contract Administrator must receive proposals no later than Thursday, September 9, 2010 at 4:00 p.m. to be considered. The Contract Administrator reserves the

right to negotiate with any and all firms that submit proposals, per the Texas Professional Services Procurement Act and the Office of Management and Budget Circular A-102.

The Contract Administrator is an Affirmative Marketing/Equal Opportunity Employer and encourages Historically Underutilized Businesses to submit proposals. 34c

ORDER OF GENERAL ELECTION

An election is ordered to be held on November 2, 2010 in Haskell County, Texas for the purpose of electing the following county and precinct officers as required by Article XVI, Section 65 of the Texas Constitution.

(Por la presente se ordena que se lleve a cabo una eleccion el dia November 2, 2010, en el Condado de Haskell, Texas con el proposito de elegir los siguientes oficiales del condado y del precincto como requerido por el Articulo XVI, Seccion 65, de la Constitucion de Texas.)

Early voting will begin October 18 through October 29, 2010.

Early voting by personal appearance will be conducted each weekday at Office of County Clerk in the County Courthouse. Monday through Thursday, 8:30 a.m. until 5 p.m.; Friday, 8:30 a.m. until 4:30 p.m.

David C. Davis
Haskell County Judge
34c

E-mail your news, photos and ads to
The Haskell Free Press at
hfp@valornet.com

My heart goes out to everyone here for your prayers, cards, phone calls, memorials and monetary support after the death of my son and mother of their children Jefferson, Jackson and Lauren. You showed your love, and we indeed feel and appreciate your love. Thank you. May God bless you. I love you all and miss you.
Sincerely, Dorothea Monroe

Langford Roustabout Services, LLC
8348 U.S Hwy 277 N.
Haskell, TX 79521

Scott Langford
Owner
940-256-0535

Doug Sorrells
Supervisor
940-256-0536

Office
940-864-3490

Fax
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1011 HWY. 277 SOUTH, ACREAGE, BARN AND IN-GROUND POOL! This four bedroom, three bath home sits on 9.1 Ac. with an iron fence, two co-op water meters, metal barn with stalls and a tack room. Amenities for the home include a large courtyard on the front of the home, many oak built-ins in the master bedroom, a large open kitchen with updated appliances and oak cabinets, living-dining with a fireplace and a sun-room with a separate air conditioner and a large metal carport. The fenced backyard has an in-ground pool, pool house and a storage room. Priced to sell at \$155,000.

601 N. AVE. E. EARLY 20TH CENTURY ESTABLISHMENT! This property has had only two owners. The original family had the residence built with solid plaster walls in 1916, 12 ft. ceilings, wood floors and beautifully stained doors and baseboards. All doors have original glass doorknobs. There is a large living room, dining room, breakfast nook, kitchen, three bedrooms and one and one-half baths. The basement is located in the center of the dwelling and entered through a hallway, and there are three outside doors entering the home. An outside stairway leads to an upstairs apartment. The apartment has not been occupied in several years. The location is

perfect for a home or a commercial business such as an antique shop.

504 N. AVE. E. ROCK CLASSIC built in approximately 1920. This two-bedroom, one bath has been renovated to perfection with new plumbing, wiring, and central heat. Amenities include beautiful wood floors, original stained woodwork, baseboards and glass doorknobs. The kitchen and bath cabinets are oak with center island storage in the kitchen and new counter tops and appliances. A rear entrance has a large utility room with washer dryer connections and storage.

506 N. AVE. E. Stucco home with three bedrooms, two baths, large living, carport, window units for cooling and a large space heater for heat. This property would be great for an investment unit. Location is within walking distance to churches, schools and only five blocks to downtown Haskell.

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FEATURED LISTINGS

1206 N. AVE. J - WONDERFUL HOME! 3/2. \$68,300. ***NEW***

704 N. AVE. H - DARLING, MUST SEE! 3/2 \$49,900. ***NEW***

908 N. AVE. L - Newly remodeled and gorgeous! 3/2. \$97,500. ***NEW***

1101 N. 9th - FAMILY READY! 3/2 \$69,900 (W/ALLOWANCES).

701 N. AVE. E - SPACIOUS HOME WITH CHARACTER - 3/3 (GUEST QUT) *NEW** \$81,500.

606 N. 5TH - CUTE & SPACIOUS! - 3/1 \$22,900.

307 S. BRUESTEDT, WEINERT - CUTE 1998 MOBILE HOME! - 3/2 \$35,000 REDUCED.

804 N. 3rd EAST - 1996 BEAUTIFUL BRICK HOME! 3/2 \$135,000.

500 S. 3rd ST. - SPACIOUS FAMILY HOME - BUILT IN 2006! 3/2 REDUCED \$54,900.

806 N. 16TH - SITS ON 4 ACRES - JUST NEEDS SOME TLC! 4/2 REDUCED \$79,900.

4677 FM 617 E - ROCHESTER - LAND, HOUSE & FULL WORKING CATTLE FACILITY! 3/1.5 REDUCED \$265,000.

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ROWING CHAMPS—The USA Junior National team poses with their gold medals after the Junior Men's Eight Final A during the FISA Junior World Rowing Championships held at the Racice Rowing Course on Aug. 8 in Racice, Czech Republic including front row, l-r, Connor Jones, Coach Colin Campbell, Louis Lombardi, Justin Jones and Patrick McGlone; back row, Zachary Hershberger, Zachary Johnson, Austin Hack, Paul Popesku and Whitney Blodgett.

Jones is member of U.S. gold medal rowing team

by **Caron Yates**
 Connor Jones, son of John and Lisa Kelly Jones of Wilmette, Illinois, helped pace the United States men's eight boat to a gold medal at the 2010 World Rowing Junior Championships. The competition was held in Racice, Czech Republic the early part of August. Coach Colin Campbell said, "We knew we could race anybody here, but we had to get it right on the right day. Today we got it right." The team is made up of young men from across the United States. Although the team finished second in its qualifying heat, they came back with a spectacular upset in the final. Getting off to a lightning start and surviving a late

challenge, the U.S. team crossed the finish line .65 seconds ahead of two-time defending champion Germany. The Junior Championships competition offers a global showcase for elite junior rowers, with nearly fifty countries and six hundred athletes taking part. Jones, 18, is a recent graduate of New Trier High School, and has been recruited to attend Columbia University. Jones gives credit to the New Trier High School rowing program for helping him build a foundation of success. Jones stated, "When everybody's pushing harder, you have to keep working your way through, or you'll fall behind."

Jones is the grandson of Eduardo and Linda Lane-Bloise of Haskell, Chester and Charlotte Jones and Ralph and Teresa Kelly all of Houston.



EXPANSION PROJECT—Allsup's in Haskell, located at 1000 N. Ave. E, has bought adjoining properties and is expanding their business to include more pumps and a larger parking lot.

Calendar

Volleyball night
 First Baptist Church in Haskell is hosting an open gym for volleyball every Thursday night at 7:30 p.m. Volleyball players of all ages are welcome to come and play. There is no charge. For more information, call the church office at 864-2581.

Cancer support
 The Haskell Area Cancer Support group meets every other Tuesday from 5:30 to 7 p.m. in the Haskell National Bank Community Room. For more information, call 940-864-5964.

Weinert homecoming
 Plans are being made for Weinert Homecoming to be held Oct. 1-3, 2010. If you have new addresses of exes, forward them to Jacky Sanders, Sue Cox, Wanda Hester or Mary Murphy.

Rochester homecoming
 Plans for Rochester homecoming are being made for Friday and Saturday Oct. 8-9.

NOTICE

The North Central Texas Municipal Water Authority will hold a meeting at 7:00 p.m. on September 14, 2010 at 135 N. Munday Ave. in Munday, Texas to consider adopting a proposed tax rate for tax year 2010. The proposed tax rate is 0.1000 per \$100 of value.

DOVE SEASON OPENS WED. SEPT. 1!

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PEPSI ASSORTED 20 OZ. / 1 @ REG. PRICE OR	2 \$2.50 FOR	ALLSUP'S WHEAT BREAD 24 OZ. / 99¢ EACH OR	2 \$1.49 FOR
SOBE LIFE WATER 20 OZ.	99¢	FOLGER'S CLASSIC ROAST 33.9 OZ.	\$5.99
AQUAFINA 20 OZ.	99¢	WESTERN FAMILY BATHROOM TISSUE 4 ROLL PKG.	99¢
AMP OR ROCK STAR 16 OZ. / 1 @ REG. PRICE OR	2 \$3.00 FOR	WESTERN FAMILY MOPPER TOWELS SINGLE ROLL PKG.	99¢

PUBLIC NOTICE

**Application of Oncor Electric Delivery Company LLC to Amend its Certificate of Convenience and Necessity for a
Proposed CREZ 345 kV Transmission Line in
Haskell, Jones, Throckmorton, Shackelford, Young, Stephens, Jack, Palo Pinto, Wise and
Parker Counties, Texas. (Clear Crossing – Willow Creek CCN)**

PUBLIC UTILITY COMMISSION OF TEXAS (PUC) DOCKET NO. 38517

Oncor Electric Delivery Company LLC provides this notice of intent to amend its Certificate of Convenience and Necessity for a new 345 kV transmission line to be located in Haskell, Jones, Throckmorton, Shackelford, Young, Stephens, Jack, Palo Pinto, Wise and Parker Counties, Texas. The project is intended to allow for reliable and cost-effective delivery of power produced from wind generators located in West Texas and the Panhandle in Competitive Renewable Energy Zones (CREZ) to load centers throughout the state.

The estimated cost of this project is \$178,512,000. A map of the project area showing Oncor's proposed preferred and alternate routes for the proposed project in this CCN application, along with written descriptions of these routes, appears with this notice. A complete copy of the application, as filed at the Public Utility Commission of Texas and a large scale map of the project area and Oncor's proposed preferred and alternate routes may be viewed at the following locations:

Shackelford County Courthouse
225 Main
Albany, Texas 76430

Haskell County Courthouse
1 Ave. D
Haskell, Texas 79521

Jack County Courthouse
100 N Main St.
Jacksboro, 76458

Throckmorton County Courthouse
101 N. Minter
Throckmorton, Texas 76483

Young County Courthouse
516 4th St.
Graham, 76450

Persons with questions about the transmission line, or to request a copy of a map, may contact Greg Ward, Oncor Electric Delivery Company LLC at 214-486-7338. Persons who wish to intervene in the docket or comment on the applicant's application should mail the original and 10 copies of their requests to intervene or their comments to:

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

Persons who wish to intervene in the docket must also mail a copy of their request for intervention to all parties in the docket and all persons that have pending motions to intervene, at or before the time the request for intervention is mailed to the PUC.

The deadline for intervention in the docket is **September 17, 2010** (30 days after the date the application was filed with the PUC), and the PUC should receive a letter from anyone requesting intervention by that date.

A prehearing and technical conference will be held in this Docket on **September 21, 2010 at 9:00 a.m.** This prehearing conference will be held in the Texas Ballroom at the Hyatt Regency in Austin, Texas.

Hyatt Regency Austin
208 Barton Springs,
Austin, Texas, USA 78704

The prehearing conference is open to the public and all parties who desire to participate in this proceeding should come prepared to discuss the procedural schedule for the docket, any outstanding motions or other relevant matters. The technical conference portion of the prehearing conference is a time where Oncor will be available to answer questions and provide information informally about the Proposed Transmission Line Project.

The PUC has a brochure titled "Landowners and Transmission Line Cases at the PUC for Competitive Renewable Energy Zone (CREZ) Projects." Copies of the brochure are available from Greg Ward at 214-486-7338 or may be downloaded from the PUC's website at www.puc.state.tx.us.

PLEASE NOTE: AS IS DISCUSSED IN THE BROCHURE, ANY ONE OF THE PROPOSED ROUTES FILED IN THIS APPLICATION MAY BE SELECTED BY THE COMMISSION.

To obtain additional information about this docket, you may contact the PUC's Customer Assistance Hotline at (512) 936-7120 or (888) 782-8477. Hearing- and speech-impaired individuals with text telephones (TTY) may contact the PUC's Customer Assistance Hotline at (512) 936-7136 or toll free at (800) 735-2989. In addition to the intervention deadline, other important deadlines may already exist that affect your participation in this docket. You should review the orders and other filings already made in the docket. The PUC brochure explains how you can access these filings.

Clear Crossing – Willow Creek Routes (Table 1) and Link Descriptions (Table 2)**Table 1. Clear Crossing – Willow Creek Routes**

Route	Links
232	A1-D4-G1-O1-W1-R1-R2-A3-Y5-I3-F4-M3-N3-O3-S3-B4-C4 (Preferred Route)
25	A1-D4-D1-W1-R1-R2-A3-Y5-I3-F4-L3-C6-Q3-Y3-I5-H6
26	A1-D4-D1-W1-R1-R2-A3-Y5-I3-F4-L3-C6-Q3-Y3-A4-C4
27	A1-D4-D1-W1-R1-R2-A3-Y5-I3-F4-L3-C6-R3-S3-B4-C4
28	A1-D4-D1-W1-R1-R2-A3-Y5-I3-F4-M3-N3-O3-S3-B4-C4
29	A1-D4-D1-W1-R1-R2-A3-Y5-I3-F4-M3-N3-P3-J6-B4-C4
30	A1-D4-D1-W1-R1-R2-A3-Y5-I3-F4-M3-N3-P3-K6
55	A1-D4-D1-W1-K4-O4-S2-W2-A3-Y5-I3-F4-L3-C6-Q3-Y3-I5-H6
56	A1-D4-D1-W1-K4-O4-S2-W2-A3-Y5-I3-F4-L3-C6-Q3-Y3-A4-C4
57	A1-D4-D1-W1-K4-O4-S2-W2-A3-Y5-I3-F4-L3-C6-R3-S3-B4-C4
58	A1-D4-D1-W1-K4-O4-S2-W2-A3-Y5-I3-F4-M3-N3-O3-S3-B4-C4
59	A1-D4-D1-W1-K4-O4-S2-W2-A3-Y5-I3-F4-M3-N3-P3-J6-B4-C4
125	A1-D4-D1-W1-K4-N6-P2-S2-W2-V1-V2-Z5-H3-I3-F4-L3-C6-Q3-Y3-A4-C4
192	A1-D4-D1-W1-K4-N6-O5-B3-R5-Y5-I3-F4-L3-C6-R3-S3-B4-C4
193	A1-D4-D1-W1-K4-N6-O5-B3-R5-Y5-I3-F4-M3-N3-O3-S3-B4-C4
203	A1-D4-D1-W1-K4-N6-O5-B3-D3-F3-G4-N3-P3-J6-B4-C4
204	A1-D4-D1-W1-K4-N6-O5-B3-D3-F3-G4-N3-P3-K6
229	A1-D4-G1-O1-W1-R1-R2-A3-Y5-I3-F4-L3-C6-Q3-Y3-I5-H6
230	A1-D4-G1-O1-W1-R1-R2-A3-Y5-I3-F4-L3-C6-Q3-Y3-A4-C4
231	A1-D4-G1-O1-W1-R1-R2-A3-Y5-I3-F4-L3-C6-R3-S3-B4-C4
233	A1-D4-G1-O1-W1-R1-R2-A3-Y5-I3-F4-M3-N3-P3-J6-B4-C4
234	A1-D4-G1-O1-W1-R1-R2-A3-Y5-I3-F4-M3-N3-P3-K6
433	A1-D4-G1-Y1-O4-S2-W2-A3-Y5-I3-F4-L3-C6-Q3-Y3-I5-H6
434	A1-D4-G1-Y1-O4-S2-W2-A3-Y5-I3-F4-L3-C6-Q3-Y3-A4-C4
436	A1-D4-G1-Y1-O4-S2-W2-A3-Y5-I3-F4-M3-N3-O3-S3-B4-C4
437	A1-D4-G1-Y1-O4-S2-W2-A3-Y5-I3-F4-M3-N3-P3-J6-B4-C4
438	A1-D4-G1-Y1-O4-S2-W2-A3-Y5-I3-F4-M3-N3-P3-K6
568	A1-D4-G1-Y1-N6-O5-B3-R5-Y5-I3-F4-L3-C6-Q3-Y3-I5-H6
569	A1-D4-G1-Y1-N6-O5-B3-R5-Y5-I3-F4-L3-C6-Q3-Y3-A4-C4
572	A1-D4-G1-Y1-N6-O5-B3-R5-Y5-I3-F4-M3-N3-P3-J6-B4-C4
573	A1-D4-G1-Y1-N6-O5-B3-R5-Y5-I3-F4-M3-N3-P3-K6
581	A1-D4-G1-Y1-N6-O5-B3-D3-F3-G4-N3-P3-J6-B4-C4
582	A1-D4-G1-Y1-N6-O5-B3-D3-F3-G4-N3-P3-K6
610	A1-B1-H2-Q2-P2-S2-W2-A3-Y5-I3-F4-M3-N3-O3-S3-B4-C4
637	A1-B1-H2-Q2-O5-X2-W2-A3-Y5-I3-F4-L3-C6-Q3-Y3-I5-H6
638	A1-B1-H2-Q2-O5-X2-W2-A3-Y5-I3-F4-L3-C6-Q3-Y3-A4-C4
641	A1-B1-H2-Q2-O5-X2-W2-A3-Y5-I3-F4-M3-N3-P3-J6-B4-C4

Table 1. Clear Crossing – Willow Creek Route (Continued)

642	A1-B1-H2-Q2-O5-X2-W2-A3-Y5-I3-F4-M3-N3-P3-K6
648	A1-B1-H2-Q2-O5-B3-R5-X5-V2-Z5-G3-A6-C6-R3-S3-B4-C4
659	A1-B1-H2-Q2-O5-B3-R5-Y5-I3-F4-M3-N3-P3-J6-B4-C4
670	A1-B1-H2-V4-E3-H5-F3-J3-F4-L3-C6-Q3-Y3-I5-H6
671	A1-B1-H2-V4-E3-H5-F3-J3-F4-L3-C6-Q3-Y3-A4-C4
672	A1-B1-H2-V4-E3-H5-F3-J3-F4-L3-C6-R3-S3-B4-C4
673	A1-B1-H2-V4-E3-H5-F3-J3-F4-M3-N3-O3-S3-B4-C4
674	A1-B1-H2-V4-E3-H5-F3-J3-F4-M3-N3-P3-J6-B4-C4
675	A1-B1-H2-V4-E3-H5-F3-J3-F4-M3-N3-P3-K6
676	A1-B1-H2-V4-E3-H5-F3-G4-N3-O3-S3-B4-C4
677	A1-B1-H2-V4-E3-H5-F3-G4-N3-P3-J6-B4-C4
678	A1-B1-H2-V4-E3-H5-F3-G4-N3-P3-K6
748	A1-B1-B2-C2-E3-H5-F3-J3-F4-M3-N3-O3-S3-B4-C4
749	A1-B1-B2-C2-E3-H5-F3-J3-F4-M3-N3-P3-J6-B4-C4
750	A1-B1-B2-C2-E3-H5-F3-J3-F4-M3-N3-P3-K6
751	A1-B1-B2-C2-E3-H5-F3-G4-N3-O3-S3-B4-C4
752	A1-B1-B2-C2-E3-H5-F3-G4-N3-P3-J6-B4-C4
753	A1-B1-B2-C2-E3-H5-F3-G4-N3-P3-K6
892	A1-C1-L1-C2-Y2-X2-W2-A3-Y5-I3-F4-L3-C6-Q3-Y3-I5-H6
893	A1-C1-L1-C2-Y2-X2-W2-A3-Y5-I3-F4-L3-C6-Q3-Y3-A4-C4
894	A1-C1-L1-C2-Y2-X2-W2-A3-Y5-I3-F4-L3-C6-R3-S3-B4-C4
895	A1-C1-L1-C2-Y2-X2-W2-A3-Y5-I3-F4-M3-N3-O3-S3-B4-C4
896	A1-C1-L1-C2-Y2-X2-W2-A3-Y5-I3-F4-M3-N3-P3-J6-B4-C4
897	A1-C1-L1-C2-Y2-X2-W2-A3-Y5-I3-F4-M3-N3-P3-K6
910	A1-C1-L1-C2-Y2-B3-R5-Y5-I3-F4-L3-C6-Q3-Y3-I5-H6
911	A1-C1-L1-C2-Y2-B3-R5-Y5-I3-F4-L3-C6-Q3-Y3-A4-C4
912	A1-C1-L1-C2-Y2-B3-R5-Y5-I3-F4-L3-C6-R3-S3-B4-C4
913	A1-C1-L1-C2-Y2-B3-R5-Y5-I3-F4-M3-N3-O3-S3-B4-C4
914	A1-C1-L1-C2-Y2-B3-R5-Y5-I3-F4-M3-N3-P3-J6-B4-C4
915	A1-C1-L1-C2-Y2-B3-R5-Y5-I3-F4-M3-N3-P3-K6
920	A1-C1-L1-C2-Y2-B3-D3-F3-J3-F4-M3-N3-P3-J6-B4-C4
923	A1-C1-L1-C2-Y2-B3-D3-F3-G4-N3-P3-J6-B4-C4
924	A1-C1-L1-C2-Y2-B3-D3-F3-G4-N3-P3-K6
925	A1-C1-L1-C2-E3-H5-F3-J3-F4-L3-C6-Q3-Y3-I5-H6
926	A1-C1-L1-C2-E3-H5-F3-J3-F4-L3-C6-Q3-Y3-A4-C4
927	A1-C1-L1-C2-E3-H5-F3-J3-F4-L3-C6-R3-S3-B4-C4
928	A1-C1-L1-C2-E3-H5-F3-J3-F4-M3-N3-O3-S3-B4-C4
929	A1-C1-L1-C2-E3-H5-F3-J3-F4-M3-N3-P3-J6-B4-C4
930	A1-C1-L1-C2-E3-H5-F3-J3-F4-M3-N3-P3-K6
931	A1-C1-L1-C2-E3-H5-F3-G4-N3-O3-S3-B4-C4
932	A1-C1-L1-C2-E3-H5-F3-G4-N3-P3-J6-B4-C4
933	A1-C1-L1-C2-E3-H5-F3-G4-N3-P3-K6
969	A1-C1-F2-S4-Y2-X2-W2-A3-Y5-I3-F4-L3-C6-R3-S3-B4-C4
970	A1-C1-F2-S4-Y2-X2-W2-A3-Y5-I3-F4-M3-N3-O3-S3-B4-C4
1006	A1-C1-F2-S4-E3-H5-F3-G4-N3-O3-S3-B4-C4
1072	A1-C1-F2-U4-Z4-E3-H5-F3-G4-N3-O3-S3-B4-C4
1075	A1-C1-F2-U4-A5-H5-F3-J3-F4-L3-C6-Q3-Y3-I5-H6
1076	A1-C1-F2-U4-A5-H5-F3-J3-F4-L3-C6-Q3-Y3-A4-C4
1077	A1-C1-F2-U4-A5-H5-F3-J3-F4-L3-C6-R3-S3-B4-C4
1078	A1-C1-F2-U4-A5-H5-F3-J3-F4-M3-N3-O3-S3-B4-C4
1079	A1-C1-F2-U4-A5-H5-F3-J3-F4-M3-N3-P3-J6-B4-C4
1081	A1-C1-F2-U4-A5-H5-F3-G4-N3-O3-S3-B4-C4
1082	A1-C1-F2-U4-A5-H5-F3-G4-N3-P3-J6-B4-C4
1083	A1-C1-F2-U4-A5-H5-F3-G4-N3-P3-K6
1084	A1-D4-D1-W1-R1-R4-Z5-G3-B6-V3-H6
1085	A1-D4-D1-W1-R1-R4-Z5-G3-B6-W3-Y3-I5-H6
1091	A1-D4-D1-W1-R1-R4-Z5-H3-I3-F4-L3-C6-Q3-Y3-A4-C4

Clear Crossing - Willow Creek Link Descriptions

Link	Description
A1	Link A1 begins at the location of the new Clear Crossing Switching Station, located approximately 1,000 ft south of Loop Road and 3,100 ft west of an existing 138 kV transmission line in Haskell County. At this point the link proceeds east for approximately 1,100 ft before terminating at a point located approximately 1,000 ft south of Loop Road and 2,000 ft west of an existing 138 kV transmission line, which is the intersection of Links A1, B1, C1 and D4 and is located in Haskell County.
A3	Link A3 begins at the intersection of Links A3, R2, V1, and W2, located approximately 6,800 ft south of FM 209 and 200 ft east of an existing 345 kV transmission line in Young County. At this point the link proceeds in an easterly direction roughly paralleling the north side of an existing pipeline for approximately 4,300 ft, crossing an unnamed road, two existing pipelines, an unnamed road, two existing pipelines, and Medlan Branch. Link A3 then terminates at a point located approximately 7,600 ft south of FM 209 and 150 ft west of an existing 138 kV transmission line, which is the intersection of Links A3, R5, X5, and Y5 and is located in Young County.
A4	Link A4 begins at the intersection of Links A4, I5, and Y3, located approximately 10,900 ft north of E. Gibtown Road and 900 ft east of FM 2210 in Jack County. At this point the link proceeds in a southeasterly direction roughly paralleling the east side of SH 199 and an existing pipeline for approximately 5,300 ft, crossing an unnamed road, Boons Creek, and two unnamed roads. Link A4 then terminates at a point located approximately 7,700 ft north of E. Gibtown Road and 5,400 ft east of FM 2210, which is the intersection of Links A4, B4, and C4 and is located in Jack County.
A5	Link A5 begins at the intersection of Links A5, U4, and Z4, located approximately 130 ft north of CR 287 and 6,400 ft east of the Shackelford/Stephens County boundary in Stephens County. At this point the link proceeds east roughly paralleling the north side of CR 287 for approximately 6,200 ft and crosses two unnamed roads. The link continues north roughly paralleling the west side of CR 287 for approximately 1,400 ft and crosses an existing pipeline. It then proceeds east for approximately 55,700 ft, roughly paralleling the south side of CR 287 for approximately 11,000 ft, crossing CR 287, an unnamed road, an existing pipeline, four unnamed roads, two existing pipelines, US Hwy 183, Dry Branch twice, Hubbard Creek, Ranch Road 578, two unnamed roads, Gunsolus Creek, and an unnamed road. The link proceeds in a southeasterly direction for approximately 4,100 ft and crosses an existing pipeline and an unnamed road. The link continues in a northeasterly direction roughly paralleling the north side of CR 176 for approximately 9,100 ft, crossing CR 178 and an existing pipeline. It then proceeds in an easterly direction for approximately 33,900 ft, crossing CR 176, an existing pipeline, CR 337, an existing pipeline, West Fork Bufford Creek, East Fork Bufford Creek, an unnamed road, three existing pipelines, three unnamed roads, two existing pipelines, FM 701, an existing 138 kV transmission line, five existing pipelines, three unnamed roads, SH 67, an existing pipeline, Finley Branch, and an existing 69 kV transmission line. The link continues in a northeasterly direction roughly paralleling the east side of an existing 69 kV transmission line for approximately 19,400 ft, crossing an existing pipeline, an unnamed road, FM 1148, an existing pipeline, the Ivan Substation, two existing pipelines, an unnamed road, an existing pipeline, and Veale Creek. Link A5 then terminates at a point located approximately 12,000 ft north of FM 1148 and 60 ft east of an existing 69 kV transmission line, which is the intersection of Links A5, E3, and H5 and is located in Stephens County.
A6	Link A6 begins at the intersection of Links A6, B6, and G3, located approximately 29,200 ft north of FM 2210 and 120 ft west of an existing 69 kV transmission line in Jack County. At this point the link proceeds in a southerly direction roughly paralleling the west side of an existing 69 kV transmission line for approximately 9,600 ft, crossing an existing pipeline, two unnamed roads, two existing pipelines, and an unnamed road. The link then proceeds in a southwesterly direction for approximately 2,200 ft, crossing an unnamed road. At this point, the link proceeds in a southeasterly direction for approximately 3,400 ft crossing an existing pipeline, an unnamed road and two existing pipelines. Link A6 then proceeds in a southerly direction roughly paralleling the west side of an existing 69 kV transmission line for approximately 7,000 ft, crossing one existing pipeline. Link A6 then terminates at a point located approximately 7,400 ft north of FM 2210 and 240 ft west of an existing 69 kV transmission line, which is the intersection of Links A6, C6, and L3 and is located in Jack County.

Table 2. Clear Crossing - Willow Creek Link Descriptions (Continued)

B1	Link B1 begins at the intersection of Links A1, B1, C1, and D4, located approximately 1,000 ft south of Loop Road and 2,000 ft west of an existing 138 kV transmission line in Haskell County. At this point the link proceeds in a southeasterly direction for approximately 6,500 ft roughly paralleling the south side of Loop Road for approximately 2,900 ft, crossing an existing 345 kV transmission line, an existing 138 kV transmission line, and California Creek. It continues east roughly paralleling the south side of Loop Road for approximately 16,300 ft, crossing Loop Road, Bean Road, an existing 138 kV transmission line, Rockdale Road, and two unnamed roads. At this point the link continues south for approximately 9,700 ft and crosses Hendrick Ranch Road. The link continues in a southeasterly direction for approximately 4,500 ft, crossing Rockdale Road, an unnamed road, two existing pipelines, and an unnamed road and then turns east for approximately 3,600 ft, roughly paralleling the north side of the Haskell/Shackelford County boundary. The link proceeds in a northeasterly direction for approximately 12,400 ft, crossing four unnamed roads, the Haskell/Throckmorton County boundary and an existing pipeline. At this point the link continues in an easterly direction for approximately 6,600 ft, crossing an unnamed road, an existing pipeline, Clear Fork Brazos River, and an unnamed road. The link proceeds in a southeasterly direction for approximately 4,600 ft, and crosses two unnamed roads. It then continues east roughly paralleling the north side of the Throckmorton/Shackelford County boundary for approximately 16,800 ft and crossing five unnamed roads. Link B1 then terminates at a point located approximately 20,000 ft north of Nail Ranch Road and 28,700 ft west of CR 292, which is the intersection of Links B1, B2, and H2 and is located in Throckmorton County.
B2	Link B2 begins at the intersection of Links B1, B2, and H2, located approximately 20,000 ft north of Nail Ranch Road and 28,700 ft west of CR 292 in Throckmorton County. At this point the link proceeds south for approximately 21,300 ft, crossing the Throckmorton/Shackelford County boundary, two unnamed roads, Antelope Creek, and Nail Ranch Road. Link B2 then terminates at a point located approximately 1,200 ft south of Nail Ranch Road and 3,400 ft west of Nail Ranch Road, which is the intersection of Links B2, C2, and L1 and is located in Shackelford County.
B3	Link B3 begins at the intersection of Links B3, O5, X2, and Y2, located approximately 140 ft north of an existing 345 kV transmission line and 3,800 ft west of Murray Cemetery Road in Young County. At this point the link proceeds in an easterly direction for approximately 6,500 ft, crossing an unnamed road and Murray Cemetery Road. The link continues in a southeasterly direction for approximately 9,900 ft, crossing an existing pipeline, South Fork Gage Creek, two unnamed roads, and South Fork Gage Creek twice. It then proceed east for approximately 19,800 ft, crossing an existing pipeline, Gage Creek, an unnamed road, two existing pipelines, an unnamed road, Roach Road, an existing pipeline, Ranch Road 3109, two existing pipelines, and an unnamed road. It then continues in a northeasterly direction for approximately 4,500 ft and crosses an unnamed road. Link B3 then terminates at a point located approximately 100 ft west of an existing 138 kV transmission line and 6,700 ft south of Fish Creek Road, which is the intersection of Links B3, D3, and R5 and is located in Young County.
B4	Link B4 begins at the intersection of Links B4, J6, and S3, located approximately 6,500 ft north of E. Gibtown Road and 3,400 ft east of FM 2210 in Jack County. At this point the link proceeds in a northeasterly direction for approximately 2,800 ft, crossing an existing pipeline and SH 199. Link B4 then terminates at a point located approximately 7,700 ft north of E. Gibtown Road and 5,400 ft east of FM 2210, which is the intersection of Links A4, B4, and C4 and is located in Jack County.
B6	Link B6 begins at the intersection of Links A6, B6, and G3, located approximately 29,200 ft north of FM 2210 and 120 ft west of an existing 69 kV transmission line in Jack County. At this point the link proceeds in a generally southeast direction for approximately 12,900 ft, crossing an existing 69 kV transmission line, an unnamed road, an existing pipeline, an unnamed road, an existing pipeline, an unnamed road, and FM 3324. The link continues in an easterly direction for approximately 34,900 ft, crossing four existing pipelines, Carroll Creek, an unnamed road, an existing pipeline, an unnamed road, an abandoned railroad bed, three existing pipelines, US Hwy 281, an unnamed road, five existing pipelines, Snake Creek, SH 199, two existing pipelines, Slusher Road, an existing pipeline, Dutton Road, Beans Creek, an existing pipeline, an unnamed road, two existing pipelines, and two unnamed roads. It then proceeds south for approximately 1,500 ft and crosses an unnamed road. Link B6 then terminates at a point located approximately 7,300 ft west of FM 1156 and 4,800 ft north of SH 199, which is the intersection of Links B6, V3, and W3 and is located in Jack County.
C1	Link C1 begins at the intersection of Links A1, B1, C1, and D4, located approximately 1,000 ft south of Loop Road and 2,000 ft west of an existing 138 kV transmission line in Haskell County. At this point, the link proceeds in a southwesterly direction for approximately 1,700 ft, crossing one unnamed road. At this point the link proceeds in a southerly direction for approximately 3,800 ft, roughly paralleling the east side of an unnamed road for approximately 2,100 ft, crossing an unnamed road. The link then proceeds in a southeasterly direction for approximately 1,100 ft, crossing an existing 345 kV transmission line, an existing 138 kV transmission line, and California Creek. The link then proceeds in a southerly direction for approximately 4,500 ft, crossing California Creek twice. The link continues east for approximately 5,200 ft, and then proceeds south roughly paralleling the west side of an unnamed road for approximately 3,500 ft. The link continues in a southeasterly direction for approximately 2,100 ft, crossing Rockdale Road. The link then proceeds south for approximately 1,600 ft, crossing the Haskell/Shackelford County boundary. The link then proceeds east for approximately 2,100 ft. The link then proceeds southeast for approximately 5,200 ft, crossing CR 177, an existing pipeline, an unnamed road, and an existing 138 kV transmission line. At this point the link proceeds south roughly paralleling the east side of an existing 138 kV transmission line for approximately 17,500 ft, crossing an unnamed road, an existing pipeline, and Hendricks Ranch Road. It then proceeds east for approximately 5,800 ft, roughly paralleling the south side of an unnamed road for approximately 900 ft and crosses three unnamed roads. The link continues in a southeasterly direction for approximately 6,700 ft, crossing two unnamed roads, Clear Fork Brazos River, an unnamed road twice, and another unnamed road. It then proceeds in an easterly direction for approximately 5,400 ft, and crosses an unnamed road. Link C1 then terminates at a point located approximately 6,300 ft southeast of Hendricks Ranch Road and 17,600 ft east of an existing 138 kV transmission line, which is the intersection of Links C1, F2, and L1 and is located in Shackelford County.
C2	Link C2 begins at the intersection of Links B2, C2, and L1, located approximately 1,200 ft south of Nail Ranch Road and 3,400 ft west of Nail Ranch Road in Shackelford County. At this point the link proceeds east for approximately 32,400 ft, crossing an unnamed road, Nail Ranch Road, Mill Creek twice, and seven unnamed roads. The link continues east roughly paralleling the north side of an existing pipeline for approximately 5,300 ft, crossing two unnamed roads, and three existing pipelines. The link proceeds east for approximately 5,300 ft, crossing an unnamed road, and Mill Creek. It then continues in a southeasterly direction for approximately 11,200 ft, crossing an existing 69 kV transmission line, an existing pipeline, US Hwy 283, an unnamed road, an existing pipeline, four unnamed roads, and an existing pipeline. The link continues in an easterly direction for approximately 40,000 ft, crossing an existing pipeline, CR 180, an existing pipeline, PVT Road 1791 twice, an unnamed road, two existing pipelines, four unnamed roads, Foyle Creek, an existing pipeline, Brushy Branch, two unnamed roads, Shackelford/Stephens County boundary, Buck Branch, an unnamed road, and CR 279. Link C2 then terminates at a point located approximately 600 ft south of CR 279 and 300 ft west of an existing 345 kV transmission line, which is the intersection of Links C2, E3, S4, V4, Y2, and Z4 and is located in Stephens County.
C4	Link C4 begins at the intersection of Links A4, B4, and C4, located approximately 7,700 ft north of E. Gibtown Road and 5,400 ft east of FM 2210 in Jack County. At this point the link proceeds in an easterly direction for approximately 3,500 ft, roughly paralleling the north side of an existing 138 kV transmission line for approximately 2,000 ft, crossing an existing 138 kV transmission line, the Jack/Wise County boundary, an existing pipeline twice, another existing pipeline, and an unnamed road. Link C4 then terminates at the Willow Creek Switching Station, located approximately 7,800 ft north of E. Gibtown Road and 8,800 ft east of FM 2210, which is the intersection of Links C4, H6, and K6 and is located in Wise County.
C6	Link C6 begins at the intersection of Links A6, C6, and L3, located approximately 7,400 ft north of FM 2210 and 240 ft west of an existing 69 kV transmission line in Jack County. At this point the link proceeds east for approximately 16,700 ft, crossing an existing 69 kV transmission line, three existing pipelines, an unnamed road, Pump Station Road, and two existing pipelines. The link continues north for approximately 1,200 ft and crosses an unnamed road. It then proceeds in an easterly direction for approximately 16,800 ft, crossing East Fork Keechi Creek, an existing pipeline, an unnamed road, three existing pipelines, US Hwy 281, and five existing pipelines. Link C6 then terminates at a point located approximately 13,200 ft south SH 199 and 2,200 ft east of US Hwy 281, which is the intersection of Links C6, Q3, and R3 and is located in Jack County.
D1	Link D1 begins at the intersection of Links D1, D4, and G1, located approximately 100 ft south of Loop Road and 140 ft east of an existing 345 kV transmission line in Haskell County. At this point the link proceeds in a northeasterly direction roughly paralleling the east side of an existing 345 kV and 138 kV transmission line for approximately 32,600 ft, crossing Loop Road, an existing 345 kV transmission line, six unnamed roads, an existing 138 kV transmission line, Loop Road again, and Paint Creek. The link continues in a northeasterly direction for approximately 10,200 ft, crossing Loop Road, an existing pipeline, and Paint Creek. It then proceeds in an easterly direction roughly paralleling the south side of an existing 138 kV transmission line for approximately 40,800 ft, crossing four unnamed roads, Haskell/Throckmorton County boundary, an unnamed road three times, Paint Creek, two unnamed roads, an existing pipeline, and an unnamed road. The link continues in an easterly direction for approximately 3,200 ft, crossing an existing 345 kV transmission line and an existing pipeline. Link D1 then terminates at a point located approximately 160 ft south of an existing 345 kV transmission line and 11,400 ft west of CR 232, which is the intersection of Links D1, O1, and W1 and is located in Throckmorton County.
D3	Link D3 begins at the intersection of Links B3, D3, and R5, located approximately 100 ft west of an existing 138 kV transmission line and 6,700 ft south of Fish Creek Road in Young County. At this point the link proceeds east for approximately 2,500 ft, crossing an existing 138 kV transmission line, an existing pipeline, and an unnamed road. The link continues in a southeasterly direction for approximately 6,700 ft, crossing two unnamed roads, Ranch Road 701, and Clear Fork Brazos River. The link then proceeds in an easterly direction for approximately 1,700 ft. The link then proceeds in a southeasterly direction for approximately 6,600 ft, crossing four existing pipelines, an abandoned railroad bed, an existing pipeline, McMillan Branch, two existing pipelines, County Line Road, and the Young/Stephens County boundary. It then proceeds in an easterly direction roughly paralleling the south side of the Young/Stephens County boundary for approximately 2,500 ft, crossing Elm Creek, County Line Road, and the Young/Stephens County boundary. It then continues in an easterly direction roughly paralleling the north side of the Young/Stephens County boundary for approximately 7,000 ft, crossing an unnamed road, an existing pipeline, an unnamed road, SH 67, and an existing 69 kV transmission line. Link D3 then terminates at a point located approximately 400 ft north of County Line Road and 1,400 ft west of an existing 138 kV transmission line, which is the intersection point of Links D3, H5, and F3 and is located in Young County.
D4	Link D4 begins at the intersection of Links A1, B1, C1, and D4, located approximately 1,000 ft south of Loop Road and 2,000 ft west of an existing 138 kV transmission line in Haskell County. At this point the link proceeds in a northeasterly direction for approximately 2,600 ft, crossing an existing 138 kV and an existing 345 kV transmission line. Link D4 then terminates at a point located approximately 100 ft south of Loop Road and 140 ft east of an existing 345 kV transmission line, which is the intersection of Links D1, D4, and G1 and is located in Haskell County.
E3	Link E3 begins at the intersection of Links C2, E3, S4, V4, Y2, and Z4, located approximately 600 ft south of CR 279 and 300 ft west of an existing 345 kV transmission line in Stephens County. At this point the link proceeds in an easterly direction for approximately 12,300 ft, crossing an existing 345 kV transmission line, an unnamed road, two existing pipelines, two unnamed roads, and two existing pipelines. The link continues in a northeasterly direction for approximately 11,400 ft, crossing an existing pipeline, US Hwy 183, and an unnamed road. It then proceeds east for approximately 11,100 ft, crossing two unnamed roads, an existing pipeline, an unnamed road, an existing pipeline, and CR 285. The link continues in a northeasterly direction roughly paralleling the west side of an existing pipeline for approximately 4,500 ft, crossing an existing pipeline and three unnamed roads. The link proceeds in an easterly direction for approximately 44,600 ft, roughly paralleling the south side of an existing pipeline for approximately 5,300 ft, crossing an unnamed road, an existing pipeline, three unnamed roads, CR 284, two existing pipelines, Clear Fork Brazos River, Ranch Road 578, an unnamed road, an existing pipeline, CR 283, Clear Fork Brazos River, CR 177, Clear Fork Brazos River, seven unnamed roads, Clear Fork Brazos River, and two unnamed roads. It then continues in an easterly direction for approximately 10,700 ft, roughly paralleling the south side of an unnamed road for approximately 7,300 ft, crossing three pipelines, an unnamed road, CR 171, two existing pipelines, an unnamed road, FM 701, an existing pipeline, and two unnamed roads. The link proceeds in a northeasterly direction roughly paralleling the west side of an existing 138 kV transmission line for approximately 1,800 ft, crossing an unnamed road and an existing pipeline. The link continues in an easterly direction for approximately 8,100 ft, roughly paralleling the south side of an unnamed road for approximately 3,700 ft, crossing an existing 138 kV transmission line, an unnamed road, three existing pipelines, an unnamed road, an existing pipeline, Peach Creek, and two unnamed roads. It then proceeds in a southeasterly direction for approximately 2,300 ft, crossing CR 168 and an unnamed road. It then continues in an easterly direction for approximately 13,500 ft, roughly paralleling the north side of an unnamed road for approximately 4,400 ft, crossing two unnamed roads, an existing pipeline, Peveler Creek, an existing pipeline, an unnamed road, two existing pipelines, SH 67, an existing pipeline, and an existing 69 kV transmission line. Link E3 then terminates at a point located approximately 12,000 ft north of FM 1148 and 60 ft east of an existing 69 kV transmission line, which is the intersection of Links A5, E3, and H5 and is located in Stephens County.

Table 2. Clear Crossing - Willow Creek Link Descriptions (Continued)

F2	Link F2 begins at the intersection of Links C1, F2, and L1, located approximately 6,300 ft southeast of Hendricks Ranch Road and 17,600 ft east of an existing 138 kV transmission line in Shackelford County. At this point the link proceeds in a southerly direction for approximately 17,800 ft, crossing an existing pipeline and three unnamed roads. The link continues east for approximately 10,700 ft, roughly paralleling the north side of an existing pipeline for approximately 5,700 ft and crosses three unnamed roads. The link proceeds in an easterly direction for approximately 56,800 ft, crossing an existing pipeline, three unnamed roads, Fish Creek, an unnamed road three times, two unnamed roads, an existing pipeline, CR 157, two unnamed roads, an existing pipeline, two unnamed roads, four existing pipelines, Nail Lake Number 1, and Nail Ranch Road. It then proceeds in a northeasterly direction for approximately 5,700 ft, crossing Foyle Creek, and two unnamed roads. The link proceeds in an easterly direction for approximately 39,200 ft, crossing two unnamed roads, an existing 69 kV transmission line, US Hwy 283, an existing pipeline, PVT Road 179, two unnamed roads, eight existing pipelines, an unnamed road, an existing pipeline, Foyle Creek, an unnamed road, two existing pipelines, two unnamed roads, Murphy Creek, and two existing pipelines. Link F2 then terminates at a point located approximately 18,200 ft south of PVT Road 1791 and 200 ft west of an existing 345 kV transmission line, which is the intersection of Links F2, S4, and U4 and is located in Shackelford County.
F3	Link F3 begins at the intersection of Links D3, F3, and H5, located approximately 400 ft north of County Line Road and 1,400 ft west of an existing 138 kV transmission line, in Young County, north of the Young/Stephens County boundary. At this point the link proceeds in an easterly direction roughly paralleling the north side of the Young/Stephens County boundary for approximately 5,300 ft, crossing an existing 138 kV transmission line, Duff Branch, an existing pipeline, and an unnamed road. From this point, the link crosses to the south side the Young/Stephens County boundary and roughly parallels the south side of the Young/Stephens County boundary for approximately 13,100 ft, crossing Stephens County Road 165, two unnamed roads, Davis Creek, and an existing pipeline. From this point, the link crosses to the north side the Young/Stephens County boundary and roughly parallels the north side of the Young/Stephens County boundary for approximately 10,000 ft, crossing an unnamed road and three existing pipelines. The link then proceeds north roughly paralleling the west side of FM 1287 for approximately 2,300 ft and crosses an unnamed road. It continues in an easterly direction for approximately 5,700 ft, crossing FM 1287, and an existing pipeline. The link then proceeds north for approximately 1,500 feet, crossing one unnamed road. The link then proceeds in an easterly direction for approximately 5,500 ft, crossing an unnamed road, two existing pipelines, an unnamed road, and Cove Creek. The link continues in a northerly direction for approximately 5,000 ft, and then proceeds in an easterly direction for approximately 2,700 ft, crossing an existing pipeline, and an unnamed road. The link then proceeds in a northeasterly direction for approximately 7,700 ft, crossing Ming Bend Road, two unnamed roads and Ming Bend Road again. The link then proceeds east for approximately 11,100 ft, crossing four unnamed roads, the Brazos River, an existing pipeline, Country Meadows Drive, and an existing pipeline. It then proceeds in a northeasterly direction for approximately 6,900 ft, crossing an unnamed road, an existing pipeline, an unnamed road, an existing pipeline, and an unnamed road twice. The link continues in an easterly direction roughly paralleling the south side of SH 16 for approximately 4,100 ft crossing an unnamed road, Filibuster Creek, an existing pipeline, and Arthurs Camp Road. The link then proceeds in a northeasterly direction roughly paralleling the east side of FM 1191 for approximately 8,700 ft crossing Phillips Ranch Road, SH 16, two existing pipelines, an unnamed road, two existing pipelines, an unnamed road, an existing pipeline, Sealey Road and an existing pipeline. Link F3 then terminates at a point located approximately 150 ft west of an existing 69 kV transmission line and 4,700 ft north of SH 16, which is the intersection of Links F3, G4, and J3 and is located in Young County.
F4	Link F4 begins at the intersection of Links F4, I3, and J3, located approximately 150 ft east of an existing 345 kV transmission line and 9,300 ft south of Rock Creek Road in Jack County. At this point the link proceeds southeast roughly paralleling the east side of an existing 345 kV transmission line and an existing 138 kV transmission line for approximately 5,400 ft and crosses an unnamed road. Link F4 then terminates at a point located approximately 200 ft east of the existing 345 kV transmission line and 900 ft south of Marsell Ranch Road, which is the intersection of Links F4, L3, and M3 and is located in Jack County.
G1	Link G1 begins at the intersection of Links D1, D4, and G1, located approximately 100 ft south of Loop Road and 140 ft east of an existing 345 kV transmission line in Haskell County. At this point the link proceeds east roughly paralleling the south side of an existing 345 kV transmission line for approximately 5,800 ft, crossing an unnamed road and California Creek. The link continues in a northeasterly direction roughly paralleling the south side of the existing 345 kV transmission line for approximately 32,700 ft, crossing an unnamed road, an existing 138 kV transmission line, five unnamed roads, and Loop Road. The link then proceeds in an easterly direction for approximately 2,700 feet, crossing Loop Road and an existing pipeline. The link then proceeds in a northeasterly direction for approximately 4,900 feet, crossing the Haskell/Throckmorton County boundary. The link then continues in a northeasterly direction roughly parallel to the south side of an existing 345 kV transmission line for approximately 12,000 ft, crossing an unnamed road and an existing pipeline. Link G1 then terminates at a point located approximately 200 ft south of an existing 345 kV transmission line and 14,700 ft east of the Haskell/Throckmorton County boundary, which is the intersection of Links G1, O1, and Y1 and is located in Throckmorton County.
G3	Link G3 begins at the intersection of Links G3, H3, and Z5, located approximately 200 ft north of an existing 345 kV transmission line and 3,600 ft west of US Hwy 380 in Young County. At this point the link proceeds in a northerly direction for approximately 6,700 ft and then continues in northeasterly direction roughly paralleling the south side of an existing 69 kV transmission line for approximately 11,700 ft, crossing two existing pipelines, and three unnamed roads. The link continues east for approximately 4,200 ft, crossing an unnamed road, an abandoned railroad bed, and MC Entire Road. It then proceeds in a generally east direction roughly paralleling the south side of an abandoned railroad bed for approximately 11,400 ft, crossing an existing pipeline, US Hwy 380, West Rock Creek, an existing pipeline, Shanafelt Road, Young/Jack County boundary, and an existing pipeline. It proceeds south for approximately 1,700 ft and then continues east for approximately 16,100 ft, crossing an existing pipeline, FM 3209, two existing pipelines, FM 1191, an existing pipeline, Birdwell Road, Carmichael Creek, and an unnamed road. The link proceeds in a northeasterly direction for approximately 3,700 ft, roughly paralleling the west side of an existing pipeline for approximately 1,500 ft, crossing Smith Road, an existing pipeline, and Board Tree Creek. The link then continues in a northerly direction for approximately 2,000 ft, crossing two existing pipelines. It then continues in an easterly direction roughly paralleling the south side of an abandoned railroad bed for approximately 6,600 ft, crossing an existing pipeline, Cottonwood Cemetery Road, two existing pipelines, and Smith Road. The link proceeds in a southeasterly direction for approximately 3,400 ft, crossing an existing pipeline, an unnamed road, and an existing pipeline. The link continues in an easterly direction for approximately 33,800 ft, roughly paralleling in places the north side of existing pipelines for approximately 10,000 ft, crossing two unnamed roads, two existing pipelines, an unnamed road, an existing pipeline, West Salt Creek, an existing pipeline, Marley Road, an existing pipeline, an unnamed road twice, an existing pipeline, an unnamed road, East Salt Creek, Dark Corner Road, an existing pipeline, an unnamed road, an existing pipeline, Sand Flat Road, two existing pipelines, Matlock Road, an unnamed road, an existing pipeline, Salt Creek Road, and an unnamed road. It then proceeds in a southeasterly direction roughly paralleling the north and south sides of Owen Road for approximately 12,100 ft, crossing Owen Road, two existing pipelines, Owen Road, an existing pipeline, SH 4, and Owen Road. The link continues south for approximately 2,500 ft and crosses Owen Road. It then proceeds east for approximately 4,400 ft, crossing two unnamed roads, and Lost Creek. Link G3 then terminates at a point located approximately 29,200 ft north of FM 2210 and 120 ft west of an existing 69 kV transmission line, which is the intersection of Links A6, B6, and G3 and is located in Jack County.
G4	Link G4 begins at the intersection of Links F3, G4, and J3, located approximately 150 ft west of an existing 69 kV transmission line and 4,700 ft north of SH 16 in Young County. At this point the link proceeds in a southeasterly direction roughly paralleling the south side of an existing 69 kV transmission line for approximately 4,600 ft, crossing the Young/Jack County boundary, Sealey Road, two existing pipelines, Rock Creek, and the Jack/Palo Pinto County boundary. The link continues east roughly paralleling the south side of the Jack/Palo Pinto County boundary for approximately 3,700 ft and crosses an existing 69 kV transmission line. It then proceeds in a southeasterly direction for approximately 4,000 ft and crosses two existing pipelines. The link continues east for approximately 46,800 ft, crossing an unnamed road, Pinnington Creek, an unnamed road, an unnamed road twice, three unnamed roads, an existing pipeline, an existing 138 kV transmission line, an existing 345 kV transmission line, an unnamed road, West Fork Keechi Creek, and FM 206. Link G4 then terminates at a point located approximately 1,300 ft south of the Jack/Palo Pinto County boundary and 1,000 ft east of FM 206, which is the intersection of Links G4, M3, and N3 and is located in Jack County.
H2	Link H2 begins at the intersection of Links B1, B2, and H2, located approximately 20,000 ft north of Nail Ranch Road and 28,700 ft west of CR 292 in Throckmorton County. At this point the link proceeds east roughly paralleling the south side of the Throckmorton/Shackelford County boundary for approximately 31,000 ft, crossing an unnamed road twice, four unnamed roads, Lambshead Creek, three unnamed roads, Jackson Branch, PVT Road 2833, an unnamed road, and an existing pipeline. The link continues northeast for approximately 1,600 ft and crosses the Throckmorton/Shackelford County boundary. It then proceeds east roughly paralleling the north side of the Throckmorton/Shackelford County boundary for approximately 3,500 ft, crossing two unnamed roads. The link continues in a northeasterly direction for approximately 14,100 ft, crossing an unnamed road, CR 295, an unnamed road, Jackson Branch, three unnamed roads, Clear Fork Brazos River, CR 288, and an existing pipeline. The link proceeds in an easterly direction for approximately 21,700 ft, crossing an unnamed road, Plum Branch, an existing 69 kV transmission line, an unnamed road, two existing pipelines, Old Albany Road, three existing pipelines, US Hwy 283, Shirley Branch, and an unnamed road. It then continues in a southeasterly direction for approximately 4,800 ft, crossing an existing pipeline, an unnamed road, and an existing pipeline. The link proceeds east for approximately 11,400 ft, roughly paralleling the south side of an existing pipeline for approximately 7,600 ft, crossing CR 383, an existing pipeline, FM 2850, an existing pipeline, and an unnamed road. Link H2 then terminates at a point located approximately 3,800 ft south of CR 383 and 3,600 ft west of the CR 381, which is the intersection of Links H2, Q2, and V4 and is located in Throckmorton County.
H3	Link H3 begins at the intersection of Links G3, H3, and Z5, located approximately 200 ft north of an existing 345 kV transmission line and 3,600 ft west of US Hwy 380 in Young County. At this point the link proceeds east roughly paralleling the north side of an existing 345 kV transmission line and an existing 138 kV transmission line for approximately 3,200 ft, and then continues in a northeasterly direction roughly paralleling the north side of US Hwy 380 for approximately 5,400 ft, crossing an unnamed road, an abandoned railroad bed, an unnamed road, an existing pipeline, and an unnamed road. The link continues in a southeasterly direction for approximately 11,300 ft, crossing US Hwy 380, an existing pipeline, Dry Creek, an unnamed road, and two existing pipelines. It then proceeds in a southeasterly direction roughly paralleling the northeast side of the existing 345 kV transmission line and the existing 138 kV transmission line for approximately 26,300 ft, crossing two unnamed roads, Cement Mountain Road, Coon Branch, two existing pipelines, an unnamed road twice, an existing pipeline, Young/Jack County boundary, Rock Creek, an existing pipeline, an unnamed road, FM 1191, an existing pipeline, an unnamed road, two existing pipelines, an unnamed road, and Board Timber Creek. Link H3 then terminates at a point located approximately 7,100 ft south of FM 1191 and 150 ft east of the existing 345 kV transmission line, which is the intersection of Links H3, I3, and Y5 and is located in Jack County.
H5	Link H5 begins at the intersection of Links A5, E3, and H5, located approximately 12,000 ft north of FM 1148 and 60 ft east of an existing 69 kV transmission line in Stephens County. At this point the link proceeds in a northeasterly direction roughly paralleling the east side of an existing 69 kV transmission line for approximately 14,700 ft, crossing an unnamed road twice, an existing pipeline, an unnamed road, an existing pipeline, two unnamed roads, CR 166, and the Young/Stephens County boundary. Link H5 then terminates at a point located approximately 400 ft north of CR 166 and 1,400 ft west of an existing 138 kV transmission line, which is the intersection point of Links D3, H5, and F3 and is located in Young County.
H6	Link H6 begins at the intersection of Links H6, I5, and V3, located approximately 6,500 ft south of Oats Road and 6,100 ft east of FM 2210 in Jack County. At this point the link proceeds in a southeasterly direction roughly paralleling the west side of an existing 345 kV transmission line for approximately 6,200 ft, crossing an existing pipeline, Boons Creek, an existing pipeline, Jack/Wise County boundary, an existing pipeline, and an unnamed road. Link H6 then terminates at the Willow Creek Switching Station, located approximately 7,800 ft north of E. Gibtown Road and 8,800 ft east of FM 2210, which is the intersection of Links C4, H6, and K6 and is located in Wise County.
I3	Link I3 begins at the intersection of Links H3, I3, and Y5, located approximately 7,100 ft south of FM 1191 and 150 ft east of the existing 345 kV transmission line in Jack County. At this point the link proceeds east for approximately 5,800 ft and then continues in a southeasterly direction for approximately 7,400 ft. The link continues in a southeasterly direction roughly paralleling the northeast side of an existing 345 kV transmission line and 138 kV transmission line for approximately 9,800 ft, crossing the Barton Switching Station, a wind farm collector line, and Rock Creek Road. Link I3 then terminates at a point located approximately 150 ft east of the 345 kV transmission line and 9,300 ft south of Rock Creek Road, which is the intersection of Links F4, I3, and J3 and is located in Jack County.
I5	Link I5 begins at the intersection of Links A4, I5, and Y3, located approximately 10,900 ft north of E. Gibtown Road and 900 ft east of FM 2210 in Jack County. At this point the link proceeds in a northeasterly direction roughly paralleling the south side of an existing pipeline for approximately 3,800 ft, crossing an unnamed road, two existing pipelines, and an existing 138 kV transmission line. Link I5 then terminates at a point located approximately 6,500 ft south of Oats Road and 6,100 ft east of FM 2210, which is the intersection of Links H6, I5, and V3 and is located in Jack County.

Table 2. Clear Crossing - Willow Creek Link Descriptions (Continued)

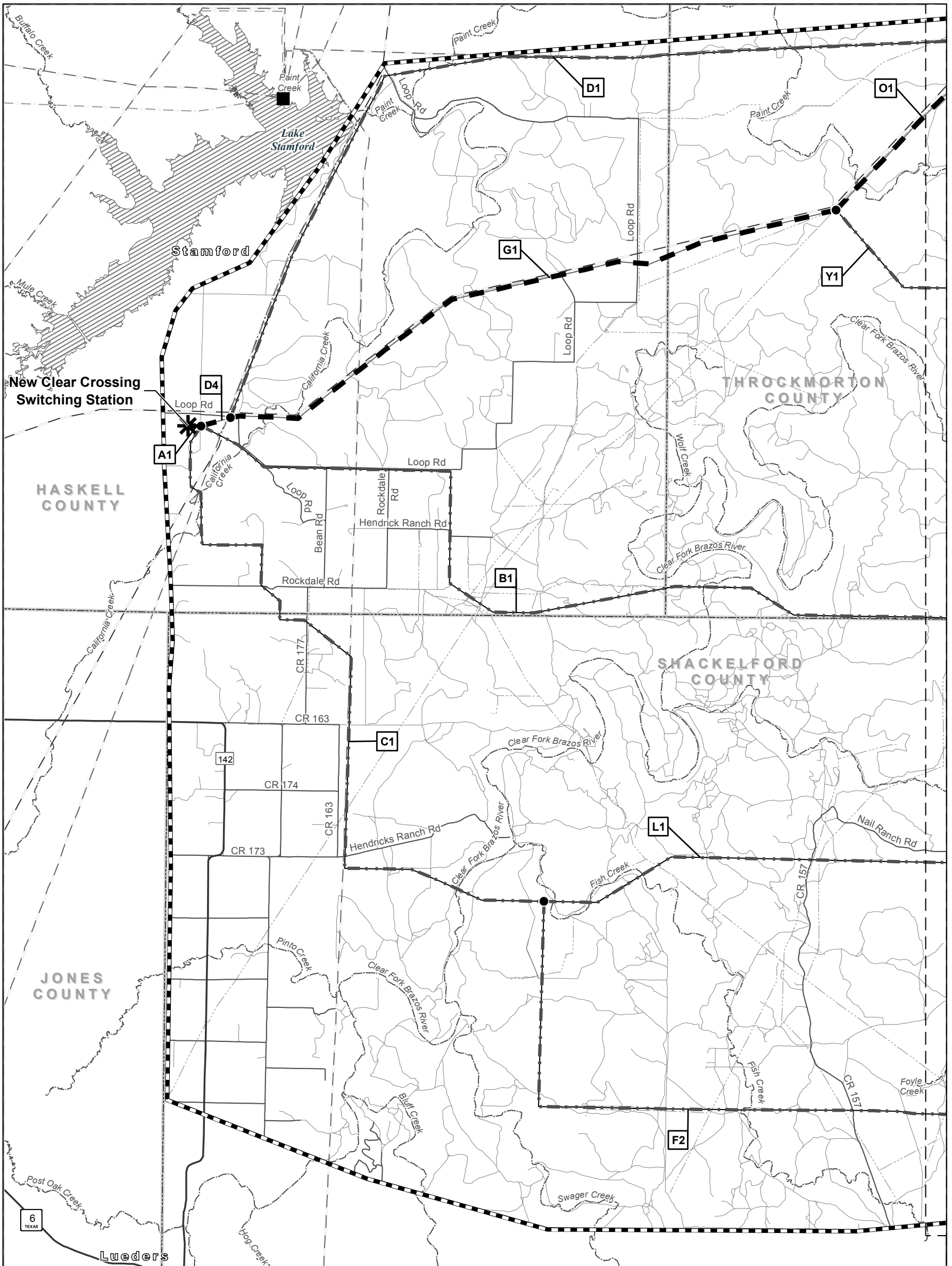
J3	Link J3 begins at the intersection of Links F3, G4, and J3, located approximately 150 ft west of an existing 69 kV transmission line and 4,700 ft north of SH 16 in Young County. At this point the link proceeds in a northeasterly direction roughly paralleling the east side of FM 1191 for approximately 4,600 ft, crossing an existing 69 kV transmission line, an existing pipeline, an unnamed road, the Young/Jack County line, and an existing pipeline. The link continues in an easterly direction for approximately 9,500 ft, roughly paralleling the north side of an existing pipeline for approximately 3,200 ft, crossing FM 1191, an existing pipeline, FM 1191 again, Rock Creek, and an unnamed road. It then proceeds north for approximately 5,300 ft and crosses Dillingham Creek. The link continues east roughly paralleling the south side of Rock Creek Road for approximately 18,000 ft, crossing House Ranch Road, an existing pipeline, an unnamed road, Skipper Road, Kindner Road, the Barton Switching Station, an existing 138 kV transmission line, and an existing 345 kV transmission line. Link J3 then terminates at a point located approximately 150 ft east of the 345 kV transmission line and 9,300 ft south of Rock Creek Road, which is the intersection of Links F4, I3, and J3 and is located in Jack County.
J6	Link J6 begins at the intersection of Links J6, K6, and P3, located approximately 10,500 ft south of SH 199 and 50 ft west of the FM 2210 in Jack County. At this point the link proceeds in a northeasterly direction for approximately 7,000 ft, crossing FM 2210, an unnamed road, and Boons Creek. Link J6 then terminates at a point located approximately 6,500 ft north of E. Gibtown Road and 3,400 ft east of FM 2210, which is the intersection of Links B4, J6, and S3 and is located in Jack County.
K4	Link K4 begins at the intersection of Links K4, R1, and W1, located approximately 250 ft south of existing 345 kV and 138 kV transmission lines and 9,800 ft east of CR 232 in Throckmorton County. At this point the link proceeds in a southeasterly direction roughly paralleling the west side of an existing pipeline for approximately 18,800 ft, crossing three unnamed roads, an existing pipeline, MC Fadden Crossing Road, an unnamed road, an existing pipeline, and Tecumseh Creek. Link K4 then terminates at a point located approximately 2,500 ft south of CR 250 and 17,900 ft west of an existing 69 kV transmission line, which is the intersection of Links K4, N6, O4, and Y1 and is located in Throckmorton County.
K6	Link K6 begins at the intersection of Links J6, K6, and P3, located approximately 10,600 ft south of SH 199 and 50 ft west of FM 2210 in Jack County. At this point the link proceeds east for approximately 8,000 ft, crossing FM 2210, Boons Creek, an unnamed road, Elm Pool Creek, an existing pipeline, and an unnamed road. The link continues in a northeasterly direction for approximately 4,100 ft, crossing an existing pipeline, the Jack/Wise County boundary, an unnamed road, an existing pipeline, and an unnamed road. It then proceeds in a northerly direction for approximately 4,400 ft, crossing SH 199 and an existing 138 kV transmission line. Link K6 then terminates at the Willow Creek Switching Station, located approximately 7,800 ft north of E. Gibtown Road and 8,800 ft east of FM 2210, which is the intersection of Links C4, H6, and K6 and is located in Wise County.
L1	Link L1 begins at the intersection of Links C1, F2, and L1, located approximately 6,300 ft southeast of Hendricks Ranch Road and 17,600 ft east of an existing 138 kV transmission line in Shackelford County. At this point the link proceeds east for approximately 4,600 ft, crossing an unnamed road, Fish Creek, and unnamed road, Fish Creek again, and an existing pipeline. The link continues in a northeasterly direction for approximately 7,500 ft, crossing two unnamed roads, Fish Creek, and an existing pipeline. It then proceeds east for approximately 27,100 ft, crossing four unnamed roads, CR 157, two existing pipelines, and two unnamed roads. Link L1 then terminates at a point located approximately 1,200 ft south of the Nail Ranch Road and 3,400 ft west of Nail Ranch Road, which is the intersection of Links B2, C2, and L1 and is located in Shackelford County.
L3	Link L3 begins at the intersection of Links F4, L3, and M3, located approximately 200 ft east of the existing 345 kV transmission line and 900 ft south of Marsell Ranch Road in Jack County. At this point the link proceeds in a northeasterly direction for approximately 17,100 ft, crossing an existing pipeline, Marsell Ranch Rd, Dry Branch, three existing pipelines, three unnamed roads, and Salt Creek. The link continues east for approximately 3,800 ft and then north roughly paralleling the west side of an unnamed road for approximately 2,500 ft, crossing an unnamed road and Barton Chapel Road. It then proceeds in a northeasterly direction for approximately 9,500 ft, crossing two unnamed roads, an existing pipeline, an unnamed road, and SH 4. The link continues in an easterly direction for approximately 15,300 ft, crossing three unnamed roads, Barton Chapel Cemetery Road, an existing pipeline, West Fork Keechi Creek, an unnamed road twice, two unnamed roads, two existing pipelines, Nash Road, an existing pipeline, Springdale Branch, and an existing pipeline. The link proceeds north for approximately 2,800 ft, crossing Springdale Branch and an existing pipeline. It then continues east for approximately 2,700 ft, crossing Springdale Branch and two existing pipelines. Link L3 then terminates at a point located approximately 7,400 ft north of FM 2210 and 240 ft west of an existing 69 kV transmission line, which is the intersection of Links A6, C6, and L3 and is located in Jack County.
M3	Link M3 begins at the intersection of Links F4, L3, and M3, located approximately 200 ft east of the existing 345 kV transmission line and 900 ft south of Marsell Ranch Road in Jack County. At this point the link proceeds in a southeasterly direction roughly paralleling the east side of an existing 345 kV transmission line and 138 kV transmission line for approximately 20,400 ft, crossing an existing pipeline, an unnamed road twice, an existing pipeline, two unnamed roads, and an existing pipeline. The link continues in an easterly direction roughly paralleling the north side of the Jack/Palo Pinto County boundary for approximately 4,000 ft and crosses an unnamed road. The link then proceeds in a southeasterly direction paralleling the south side of an existing pipeline for approximately 3,000 ft, crossing the West Fork Keechi Creek, Jack/Palo Pinto County boundary, an unnamed road, and FM 206. Link M3 then terminates at a point located approximately 1,400 ft south of the Jack/Palo Pinto County boundary and 1,000 ft east of FM 206, which is the intersection of Links G4, M3, and N3 and is located in Jack County.
N3	Link N3 begins at the intersection of Links G4, M3, and N3, located approximately 1,400 ft south of the Jack/Palo Pinto County boundary and 1,000 ft east of FM 206 in Jack County. At this point the link proceeds in a southeasterly direction roughly paralleling the south side of an existing pipeline for approximately 5,300 ft, crossing an unnamed road and three existing pipelines. Link N3 then terminates at a point located approximately 1,500 ft north of an existing 345 kV transmission line and 5,100 ft east of FM 206, which is the intersection of Links N3, O3, and P3 and is located in Palo Pinto County.
N6	Link N6 begins at the intersection of Links K4, N6, O4, and Y1, located approximately 2,500 ft south of CR 250 and 17,900 ft west of an existing 69 kV transmission line in Throckmorton County. At this point the link proceeds in a southeasterly direction for approximately 8,800 ft, roughly paralleling the south side of an existing pipeline for approximately 3,800 ft, and crossing Tecumseh Creek, two existing pipelines, CR 282, an existing pipeline, an unnamed road, and another unnamed road twice. The link continues in a southerly direction for approximately 15,300 ft, roughly paralleling an unnamed road for approximately 2,500 ft, and crossing two unnamed roads, Sibley Creek, CR 282, an existing pipeline, an unnamed road, an existing pipeline, CR 292, an unnamed road, and an existing pipeline. At this point the link continues east for approximately 5,000 ft, roughly paralleling the north side of an unnamed road for approximately 700 ft and the south side of an existing pipeline for approximately 4,300 ft, crossing an unnamed road, an existing 69 kV transmission line, an existing pipeline, and CR 286. The link proceeds south for approximately 7,500 ft, paralleling the west side of an existing pipeline for approximately 6,500 ft, and crossing an existing pipeline, CR 286, CR 287, an existing pipeline, Plum Branch, an existing pipeline, Old Albany Road, an unnamed road, and two more existing pipelines. The link then proceeds east for approximately 33,500 ft, roughly paralleling an unnamed road for approximately 4,200 ft, crossing an unnamed road, US Hwy 283, two unnamed roads, an existing pipeline, two unnamed roads, FM 2850, Givens Creek, and three pipelines. Link N6 then terminates at a point located approximately 3,600 ft south of FM 209 and 100 ft west of the CR 381, which is the intersection of Links N6, O5, P2, and Q2 and is located in Throckmorton County.
O1	Link O1 begins at the intersection of Links G1, O1, and Y1, located approximately 200 ft south of an existing 345 kV transmission line and approximately 14,700 ft east of the Haskell/Throckmorton County boundary in Throckmorton County. At this point the link proceeds in a northeasterly direction roughly paralleling the east side of an existing 345 kV transmission line and an existing pipeline for approximately 21,000 ft, crossing Paint Creek and two unnamed roads. Link O1 then terminates at a point located approximately 160 ft south of an existing 345 kV transmission line and 11,400 ft west of CR 232, which is the intersection of Links D1, O1, and W1 and is located in Throckmorton County.
O3	Link O3 begins at the intersection of Links N3, O3, and P3, located approximately 1,500 ft north of an existing 345 kV transmission line and 5,100 ft east of FM 206 in Palo Pinto County. At this point the link proceeds in a northeasterly direction roughly paralleling the south side of two existing pipelines for approximately 22,700 ft, crossing three existing pipelines, an unnamed road, the Jack/Palo Pinto County boundary, an existing pipeline, an unnamed road, an existing pipeline, three unnamed roads, an existing pipeline, an unnamed road, and two existing pipelines. The link continues east for approximately 24,700 ft, crossing an existing pipeline, an existing 69 kV transmission line, an unnamed road, two existing pipelines, five unnamed roads, FM 2210, East Fork Keechi Creek, and an existing pipeline. It then proceeds in a northeasterly direction roughly paralleling the west side of an existing pipeline for approximately 4,300 ft, crossing an existing pipeline and an unnamed road. The link continues in an easterly direction for approximately 18,100 ft, crossing five existing pipelines, US Hwy 281, two existing pipelines, Shawver Road, three existing pipelines, Hawthorn Road, four existing pipelines, and Two Bush Branch. Link O3 then terminates at a point located approximately 6,600 ft north of FM 2210 and 2,200 ft east of Hawthorn Road, which is the intersection of Links O3, R3, and S3 and is located in Jack County.
O4	Link O4 begins at the intersection of Links K4, N6, O4, and Y1, located approximately 2,500 ft south of CR 250 and 17,900 ft west of an existing 69 kV transmission line in Throckmorton County. At this point the link proceeds in an easterly direction for approximately 17,200 ft, crossing CR 282, three unnamed roads, Sibley Creek two times, two existing pipelines, and an unnamed road. The link continues east roughly paralleling the south side of an existing pipeline for approximately 4,600 ft, crossing an existing 69 kV transmission line and Old Albany Road. It then proceeds in an easterly direction for approximately 16,400 ft, roughly paralleling the south side of an existing pipeline for approximately 6,400 ft, crossing US Hwy 283, Givens Creek, an unnamed road, CR 342, an existing pipeline, Kings Creek, and an unnamed road. The link continues in a northeasterly direction for approximately 1,000 ft and crosses US Hwy 183. It then continues east for approximately 12,100 ft, paralleling the north side of an existing pipeline for approximately 5,200 ft, crossing three unnamed roads, an existing pipeline, CR 330, an existing pipeline, and Middle Kings Creek. At this point the link proceeds south roughly paralleling the west side of CR 334 and an existing pipeline for approximately 7,000 ft, crossing an existing pipeline, Middle Kings Creek and CR 330. Link O4 then terminates at a point located approximately 100 ft north of US Hwy 183 and 100 ft west of CR 334, which is the intersection of Links O4, P2, and S2 and is located in Throckmorton County.
O5	Link O5 begins at the intersection of Links N6, O5, P2, and Q2, located approximately 3,600 ft south of FM 209 and 100 ft west of CR 381 in Throckmorton County. At this point the link proceeds east for approximately 30,100 ft, roughly paralleling the north side of an existing pipeline for approximately 9,400 ft, crossing CR 381, an unnamed road, an existing pipeline, an unnamed road, an existing pipeline, CR 381, CR 390, an unnamed road, an existing pipeline, US Hwy 183, Kings Creek, and Middle Kings Creek. The link continues east roughly paralleling the north side of Lester Road for approximately 11,300 ft, crossing an unnamed road, Buffalo Branch, CR 395, Crooked Branch, and two unnamed roads. It then proceeds east for approximately 27,000 ft, roughly paralleling the south side of an unnamed road for approximately 1,800 ft, crossing East Kings Creek, the Throckmorton/Young County boundary, an unnamed road, two pipelines, an unnamed road, an existing pipeline, two unnamed roads, Huffstuttle Creek, Ranch Road 578, and two unnamed roads. Link O5 then terminates at a point located approximately 140 ft north of an existing 345 kV transmission line and 3,800 ft west of Murray Cemetery Road, which is the intersection of Links B3, O5, X2, and Y2 and is located in Young County.
P2	Link P2 begins at the intersection of Links O4, P2, and S2, located approximately 100 ft north of US Hwy 183 and 100 ft west of CR 334 in Throckmorton County. At this point the link proceeds south roughly paralleling the west side of an existing pipeline for approximately 8,100 ft, crossing US Hwy 183, an existing pipeline, and an unnamed road. The link continues south for approximately 7,500 ft, crossing an existing pipeline, Lake Road, Kings Creek, an unnamed road, an existing pipeline, and FM 209. It then proceeds south roughly paralleling the west side of CR 381 for approximately 3,600 ft. Link P2 then terminates at a point located approximately 3,600 ft south of FM 209 and 100 ft west of the CR 381, which is the intersection of Links N6, O5, P2, and Q2 and is located in Throckmorton County.

Table 2. Clear Crossing - Willow Creek Link Descriptions (Continued)

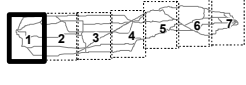
P3	Link P3 begins at the intersection of Links N3, O3, and P3, located approximately 1,500 ft north of an existing 345 kV transmission line and 5,100 ft east of FM 206 in Palo Pinto County. At this point the link proceeds in a southeasterly direction for approximately 1,200 ft and crosses two existing pipelines. From this point the link proceeds south for approximately 1,200 ft and crosses an existing pipeline. The link then continues in a southeasterly direction roughly paralleling the north side of an existing 345 kV transmission line for approximately 19,700 ft, crossing two unnamed roads, two existing pipelines, Old Christian Road, East Fork Keechi Creek, an unnamed road, an existing pipeline, two unnamed roads, two existing pipelines. The link continues in an easterly direction for approximately 9,000 ft, crossing Oran Road, an existing 69 kV transmission line, an existing pipeline, an unnamed road, an existing pipeline, and an unnamed road. The link then proceeds in a northeasterly direction for approximately 2,300 ft, crossing an existing pipeline, and one unnamed road. The link then proceeds east for approximately 5,900 ft, crossing two unnamed roads and Rambling Road. It then proceeds north for approximately 2,400 ft and then continues east for approximately 7,800 ft. The link continues in a northeasterly direction for approximately 2,300 ft, and then proceeds in a northerly direction for approximately 6,100 ft, crossing Rambling Road. It then continues east roughly paralleling the south side of the Jack/Palo Pinto County boundary for approximately 3,900 ft and crosses US Hwy 281. The link proceeds north roughly paralleling the east side of US Hwy 281 for approximately 1,900 ft, crossing Hardy Road and the Jack/Palo Pinto County boundary. It then continues in an easterly direction for approximately 29,200 ft, roughly paralleling the north side of Patton Road for approximately 7,400 ft, crossing an existing pipeline, Patton Road, Whitt Road, an unnamed road, an existing pipeline, two unnamed roads, five existing pipelines, an unnamed road, Rock Creek, three existing pipelines, an unnamed road, and an existing pipeline. The link then proceeds north for approximately 2,700 ft, crossing FM 2210. The link proceeds in a northeasterly direction for approximately 9,500 ft, crossing an existing pipeline, an unnamed road, an existing pipeline, Two Bush Road, an existing pipeline, Boons Creek, and two existing pipelines. Link P3 then terminates at a point located approximately 10,500 ft south of SH 199 and 50 ft west of FM 2210, which is the intersection of Links K6, J6, and P3 and is located in Jack County.
Q2	Link Q2 begins at the intersection of Links H2, Q2, and V4, located approximately 3,800 ft south of CR 383 and 3,600 ft west of CR 381 in Throckmorton County. At this point the link proceeds in a northeasterly direction roughly paralleling the east of an existing pipeline for approximately 9,200 ft, crossing two existing pipelines, Givens Creek, an unnamed road, an existing pipeline, CR 383, and an unnamed road. Link Q2 then terminates at a point located approximately 3,600 ft south of FM 209 and 100 ft west of CR 381, which is the intersection of Links N6, O5, P2, and Q2 and is located in Throckmorton County.
Q3	Link Q3 begins at the intersection of Links C6, Q3, and R3, located approximately 13,200 ft south of SH 199 and 2,200 ft east of US Hwy 281 in Jack County. At this point the link proceeds in an easterly direction for approximately 18,900 ft, crossing two existing pipelines, Beans Creek, Story Road, an existing pipeline, Shawver Road, an existing pipeline, O K Ranch Road, an existing pipeline, and Little Beans Creek. Link Q3 then terminates at a point located approximately 2,700 ft south of SH 199 and 4,600 ft east of O K Ranch Road, which is the intersection of Links Q3, W3, and Y3 and is located in Jack County.
R1	Link R1 begins at the intersection of Links K4, R1, and W1, located approximately 250 ft south of an existing 345 kV transmission line and 9,800 ft east of CR 232 in Throckmorton County. At this point the link proceeds in an easterly direction roughly paralleling the south side of an existing 345 kV and 138 kV transmission line for approximately 50,300 ft, crossing two existing pipelines, Tecumseh Creek, an existing pipeline twice, an unnamed road, CR 250, two existing pipelines, an existing 69 kV transmission line, Old Albany Road, an unnamed road, US Hwy 283, CR 316, an unnamed road, two existing pipelines, and Ranch Road 923. The link continues in a southeasterly direction roughly paralleling the south side of the existing 345 kV transmission line for approximately 5,100 ft, crossing Bush Knob Creek, an unnamed road, an existing pipeline, and CR 324. It then proceeds east roughly paralleling the south side of the existing 345 kV transmission line and CR 324 for approximately 15,700 ft, crossing an existing pipeline, CR 326, an unnamed road, two existing pipelines, an unnamed road, an existing pipeline, an unnamed road, an existing pipeline, and an unnamed road. The link proceeds in an easterly direction roughly paralleling the south side of the existing 345 kV and 138 kV transmission line for approximately 84,400 ft, crossing CR 324, an unnamed road, CR 374, CR 376, an existing pipeline, Meyers Branch, four unnamed roads, the Throckmorton/Young County boundary, an unnamed road, Dry Branch, an unnamed road, an existing pipeline, an unnamed road, two existing pipelines, an unnamed road, the Murray Substation, FM 578, Fisher Ranch Road, an existing pipeline, two unnamed roads, three existing pipelines, an unnamed road, a tributary of Manning Vick Lake Number 2, two unnamed roads, two existing pipelines, Ratliff Branch, and an existing pipeline. Link R1 then terminates at a point located approximately 6,100 ft north of FM 209 and 7,700 ft west of Miller Bend Road, which is the intersection of Links R1, R2, and R4 and is located in Young County.
R2	Link R2 begins at the intersection of Links R1, R2, and R4, located approximately 6,100 ft north of FM 209 and 7,700 ft west of Miller Bend Road in Young County. At this point the link proceeds in a southeasterly direction for approximately 22,200 ft, crossing an existing pipeline, Ratliff Branch, FM 209, an existing pipeline, Ranch Road 3109, five existing pipelines, the Brazos River, an existing pipeline, an unnamed road, and an existing 345 kV transmission line. Link R2 then terminates at a point located approximately 6,800 ft south of FM 209 and 200 ft east of an existing 345 kV transmission line, which is the intersection of Links A3, R2, V1, and W2 and is located in Young County.
R3	Link R3 begins at the intersection of Links C6, Q3, and R3, located approximately 13,200 ft south of SH 199 and 2,200 ft east of US Hwy 281 in Jack County. At this point the link proceeds in a southeasterly direction roughly paralleling the east side of two existing pipelines for approximately 16,300 ft, crossing two pipelines, an unnamed road, an existing pipeline, Cranford Lane, an unnamed road twice, an existing pipeline, Shawver Road, Hawthorn Road, an existing pipeline, and Two Bush Branch. Link R3 then terminates at a point located approximately 6,600 ft north of FM 2210 and 2,200 ft east of Hawthorn Road, which is the intersection of Links O3, R3, and S3 and is located in Jack County.
R4	Link R4 begins at the intersection of Links R1, R2, and R4, located approximately 6,100 ft north of FM 209 and 7,700 ft west of Miller Bend Road in Young County. At this point the link proceeds in an easterly and northeasterly direction roughly paralleling the south side of an existing 345 kV transmission line for approximately 29,900 ft, crossing three existing pipelines, Miller Bend Road, an unnamed road, Timmons Creek, an unnamed road, an unnamed road twice, the Brazos River, and another existing pipeline. At this point the link proceeds in a southeasterly direction for approximately 10,800 ft, crossing an unnamed road, an abandoned railroad bed, an existing pipeline, Brier Branch, three existing pipelines, an unnamed road, and Mule Pen Branch. At this point the link proceeds in a northerly direction for approximately 3,200 ft and crosses Mule Pen Branch. It then proceeds in an easterly direction, roughly paralleling the south side of an existing 345 kV transmission line for approximately 9,700 ft, crossing an unnamed road, Mule Pen Branch twice, Willow Branch, and an existing 345 kV transmission line. Link R4 terminates at a point located approximately 300 ft south of an existing 345 kV transmission line and 1,700 ft west of FM 61 in Young County, which is the intersection of Links R4, V2, and Z5 in Young County.
R5	Link R5 begins at the intersection of Links B3, D3, and R5, located approximately 100 ft west of an existing 138 kV transmission line and 6,700 ft south of Fish Creek Road in Young County. At this point the link proceeds in a northeasterly direction roughly paralleling the west side of an existing 138 kV transmission line for approximately 6,300 ft, crossing an unnamed road, an existing pipeline, an unnamed road, and an existing pipeline. The link then proceeds in a northerly direction for approximately 4,200 ft, crossing an existing pipeline, Fish Creek Road, and an existing pipeline. The link then proceeds in a northeasterly direction for approximately 2,900 ft, crossing two existing pipelines. The link then proceeds in a northeasterly direction, roughly paralleling the west side of an existing 138 kV transmission line for approximately 14,800 ft, crossing two unnamed roads, an existing pipeline, an unnamed road, the Brazos River, an unnamed road, and Medlan Branch. Link R5 then terminates at a point located approximately 7,600 ft south of FM 209 and 150 ft west of an existing 138 kV transmission line, which is the intersection of Links A3, R5, X5, and Y5 and is located in Young County.
S2	Link S2 begins at the intersection of Links O4, P2, and S2, located approximately 100 ft north of US Hwy 183 and 100 ft west of CR 334 in Throckmorton County. At this point the link proceeds southeast roughly paralleling the north side of US Hwy 183 for approximately 1,200 ft, crossing CR 334 and an existing pipeline. The link continues east for approximately 38,400 ft, crossing two existing pipelines, FM 1710, an existing pipeline, Middle Kings Creek three times, three unnamed roads, an unnamed road twice, an existing pipeline, and East Kings Creek. It then proceeds east roughly paralleling the north side of an unnamed road for approximately 2,400 ft and crosses an existing pipeline. The link continues east for approximately 8,700 ft, crossing two unnamed roads, the Throckmorton/Young County boundary, and two unnamed roads. The link proceeds east roughly paralleling the north side of an unnamed road for approximately 2,000 ft and crosses Hamilton Drive. It then continues east for approximately 7,500 ft, crossing Fish Creek, FM 209, an existing pipeline, and an unnamed road. The link proceeds in a northeasterly direction for approximately 3,800 ft, crossing an existing pipeline, an unnamed road, an existing pipeline, and Kramer Road. It then continues in an easterly direction for approximately 19,900 ft, crossing three unnamed roads, Murray Cemetery Road, two existing pipelines, North Fork Fish Creek, an existing pipeline, an unnamed road and an existing pipeline. The link proceeds southeast for approximately 1,600 ft and crosses an unnamed road. The link continues east for approximately 6,700 ft and crosses an existing pipeline. It then proceeds northeast for approximately 7,500 ft and crosses two existing pipelines. The link continues east for approximately 8,700 ft, roughly paralleling an unnamed road for approximately 2,500 ft, crossing an existing pipeline, Ranch Road 3109, an unnamed road, an existing pipeline, an unnamed road, and three existing pipelines. Link S2 then terminates at a point located approximately 100 ft north of an existing 345 kV transmission line and 9,300 ft west of an existing 138 kV transmission line, which is the intersection of Links S2, W2, and X2 and is located in Young County.
S3	Link S3 begins at the intersection of Links O3, R3, and S3, located approximately 6,600 ft north of FM 2210 and 2,200 ft east of Hawthorn Road in Jack County. At this point the link proceeds in an easterly direction for approximately 31,500 ft, crossing an existing pipeline, an unnamed road, Elenburg Road, Elenburg Lane, an existing pipeline, an unnamed road, Jasper Creek, an unnamed road, six existing pipelines, two unnamed roads, an existing pipeline, an unnamed road, three existing pipelines, an unnamed road, FM 2210, Strawhorn Road, an unnamed road, and Boons Creek. Link S3 then terminates at a point located approximately 6,500 ft north of E. Gibtown Road and 3,400 ft east of FM 2210, which is the intersection of Links B4, J6, and S3 and is located in Jack County.
S4	Link S4 begins at the intersection of Links F2, S4, and U4, located approximately 18,200 ft south of PVT Road 1791 and 200 ft west of an existing 345 kV transmission line in Shackelford County. At this point the link proceeds in a northeasterly direction roughly paralleling the north side of an existing 345 kV transmission line for approximately 25,500 ft, crossing an unnamed road, two existing pipelines, an unnamed road, Brushy Branch, an unnamed road, the Shackelford/Stephens County boundary, Buck Branch, two unnamed roads, and an existing pipeline. Link S4 then terminates at a point located approximately 600 ft south of CR 279 and 300 ft west of an existing 345 kV transmission line, which is the intersection of Links C2, E3, S4, V4, Y2, and Z4 and is located in Stephens County.
U4	Link U4 begins at the intersection of Links F2, S4, and U4, located approximately 18,200 ft south of PVT Road 1791 and 200 ft west of an existing 345 kV transmission line in Shackelford County. At this point the link proceeds in an easterly direction for approximately 20,700 ft, crossing an existing 345 kV transmission line, two existing pipelines, an unnamed road, Brushy Branch, an unnamed road, Buck Branch, and the Shackelford/Stephens County boundary. The link continues east roughly paralleling the north side of CR 287 for approximately 1,200 ft and crosses an unnamed road. Link U4 then terminates at a point located approximately 130 ft north of CR 287 and 6,400 ft east of the Shackelford/Stephens County boundary, which is the intersection of Links A5, U4, and Z4 and is located in Stephens County.
V1	Link V1 begins at the intersection of Links A3, R2, V1, and W2, located approximately 6,800 ft south of FM 209 and 200 ft east of an existing 345 kV transmission line in Young County. At this point the link proceeds in a northeasterly direction roughly paralleling the east side of an existing 345 kV transmission line for approximately 36,100 ft, crossing an unnamed road, an existing pipeline, an unnamed road twice, an existing pipeline, an unnamed road, Fitzgerald Lane, an existing 138 kV transmission line, an existing pipeline, an unnamed road, an existing pipeline, an abandoned railroad bed, two existing pipelines, Medlan Branch, FM 209, an existing pipeline, two unnamed roads, an existing pipeline, and two unnamed roads. Link V1 then terminates at a point located approximately 200 ft southeast of an existing 345 kV transmission line and 8,400 ft west of FM 61, which is the intersection of Links V1, V2, and X5, and is located in Young County.
V2	Link V2 begins at a point located approximately 200 ft southeast of an existing 345 kV transmission line and 8,400 ft west of FM 61, which is the intersection of Links V1, V2, and X5, located in Young County. At this point the link proceeds in a northeasterly direction for approximately 2,100 ft, and crosses Willow Branch. Link V2 then terminates at a point located approximately 200 ft southeast of an existing 345 kV transmission line and 4,200 ft west of FM 61, which is the intersection of Links V2, R4, and Z5 and is located in Young County.

Table 2. Clear Crossing - Willow Creek Link Descriptions (Continued)

V3	Link V3 begins at the intersection of Links B6, V3, and W3, located approximately 7,300 west of FM 1156 and 4,800 ft north of SH 199 in Jack County. At this point the link proceeds east for approximately 12,400 ft, crossing four unnamed roads, an existing pipeline, Little Beans Creek, FM 1156, two existing pipelines, an unnamed road, and Tanner Road. The link continues south roughly paralleling the east side of Tanner Road and the west side of an existing pipeline for approximately 1,800 ft and proceeds in a southeasterly direction for approximately 5,300 ft, crossing two existing pipelines, Henderson RCH Road, Jasper Creek, an unnamed road, and two existing pipelines. It then continues east roughly paralleling the north side of an existing 138 kV transmission line for approximately 3,500 ft and crosses three existing pipelines. The link proceeds south roughly paralleling the west side of the existing 138 kV transmission line for approximately 4,000 ft, crossing the existing 138 kV transmission line, an unnamed road, an existing pipeline, an unnamed road, an existing pipeline, and an unnamed road. It then continues east roughly paralleling the south side of the existing 138 kV transmission line for approximately 1,700 ft and crosses three existing pipelines. The link continues south for approximately 4,800 ft, crossing three existing pipelines, an unnamed road, and four existing pipelines. The link proceeds in an easterly direction for approximately 6,300 ft, crossing an unnamed road, an existing pipeline, FM 2210, an existing pipeline, and an existing 138 kV transmission line. It then continues in a southeasterly direction roughly paralleling the west side of an existing 345 kV transmission line for approximately 1,500 ft and crosses an existing pipeline. Link V3 then terminates at a point located approximately 6,500 ft south of Oats Road and 6,100 ft east of FM 2210, which is the intersection of Links H6, I5, and V3 and is located in Jack County.
V4	Link V4 begins at the intersection of Links H2, Q2, and V4, located approximately 3,800 ft south of CR 383 and 3,600 ft west of CR 381 in Throckmorton County. At this point the link proceeds in a southeasterly direction roughly paralleling the west side of an existing pipeline for approximately 16,800 ft, crossing the Throckmorton/Shackelford County boundary, an unnamed road twice, the Shackelford/Stephens County boundary, an unnamed road, an existing pipeline, and CR 280. The link continues in a southeasterly direction roughly paralleling the west side of an existing pipeline for approximately 5,900 ft and crosses two unnamed roads. It then proceeds south for approximately 9,000 ft, roughly paralleling the east side of an unnamed road for approximately 1,000 ft, crossing an unnamed road, Clear Fork Brazos River, an unnamed road, and CR 279. Link V4 then terminates at a point located approximately 600 ft south of CR 279 and 300 ft west of an existing 345 kV transmission line, which is the intersection of Links C2, E3, S4, V4, Y2, and Z4 and is located in Stephens County.
W1	Link W1 begins at the intersection of Links D1, O1 and W1, located approximately 160 ft south of an existing 345 kV transmission line and 11,400 ft west of CR 232 in Throckmorton County. At this point the link proceeds east roughly paralleling the south side of an existing 345 kV and 138 kV transmission line for approximately 21,100 ft, crossing two unnamed roads, CR 232, two existing pipelines, Ranger Creek, CR 232 twice, an existing pipeline, an unnamed road twice, an existing pipeline and two unnamed roads. Link W1 then terminates at a point located approximately 250 ft south of an existing 345 kV and 138 kV transmission line and 9,800 ft east of CR 232, which is the intersection of Links K4, R2, and W1 and is located in Throckmorton County.
W2	Link W2 begins at the intersection of Links S2, W2, and X2, located approximately 100 ft north of an existing 345 kV transmission line and 9,300 ft west of an existing 138 kV transmission line in Young County. At this point the link proceeds in a northeasterly direction roughly paralleling the north side of an existing 345 kV transmission line for approximately 7,000 ft, crossing the Brazos River two existing pipelines, and an existing 345 kV transmission line. Link W2 then terminates at a point located approximately 6,800 ft south of FM 209 and 200 ft east of an existing 345 kV transmission line in, which is the intersection of Links A3, R2, V1, and W2 and is located in Young County.
W3	Link W3 begins at the intersection of Links B6, V3, and W3, located approximately 7,300 west of FM 1156 and 4,800 ft north of SH 199 in Jack County. At this point the link proceeds in a southerly direction for approximately 5,100 ft, crossing an existing pipeline, an unnamed road, an existing pipeline, Slusher Road, two existing pipelines, and SH 199. The link continues in a southeasterly direction for approximately 5,200 ft, roughly paralleling the south side of SH 199 for approximately 2,800 ft, crossing an unnamed road, and Little Beans Creek. It then proceeds south roughly paralleling the west side of an unnamed road for approximately 1,600 ft and crosses an existing pipeline. Link W3 then terminates at a point located approximately 2,700 ft south of SH 199 and 4,600 ft east of O K Ranch Road, which is the intersection of Links Q3, W3, and Y3 and is located in Jack County.
X2	Link X2 begins at the intersection of Links B3, O5, X2, and Y2, located approximately 140 ft north of an existing 345 kV transmission line and 3,800 ft west of Murray Cemetery Road in Young County. At this point the link proceeds in a northeasterly direction roughly paralleling the north side of an existing 345 kV transmission line for approximately 28,000 ft, crossing Murray Cemetery Road, three existing pipelines, Jami Lane, an existing pipeline, an unnamed road, and Fish Creek. The link then proceeds in a more northerly direction for approximately 2,200 ft, crossing, Macabee Road and an existing pipeline. The link that proceeds in an easterly direction for approximately 2,800 ft. The link then proceeds in a northeasterly direction roughly paralleling the north side of an existing 345 kV transmission line for approximately 11,800 ft, crossing three existing pipelines, Ranch Road 3109, four existing pipelines, and an unnamed road. Link X2 then terminates at a point located approximately 100 ft north of an existing 345 kV transmission line and 9,300 ft west of an existing 138 kV transmission line, which is the intersection of Links S2, W2, and X2 and is located in Young County.
X5	Link X5 begins at the intersection of Links A3, R5, X5 and Y5, located approximately 7,600 ft south of FM 209 and 150 ft west of an existing 138 kV transmission line in Young County. At this point the link proceeds in a northeasterly direction for approximately 5,200 ft, crossing an existing 138 kV transmission line, an unnamed road, Medlan Branch, and an unnamed road. The link then proceeds in an easterly direction for approximately 5,700 ft, crossing an unnamed road, an existing pipeline, Medlan Branch again, an unnamed road, Upper Tonk Valley Road, an unnamed road, and an existing pipeline. The link then proceeds northeast for approximately 2,300 ft, crossing an abandoned railroad, and two existing pipelines. It then proceeds in a northerly direction for approximately 4,700 ft, crossing an unnamed road and Medlan Chapel Road. The link continues in an easterly direction roughly paralleling the north side of Medlan Chapel Road for approximately 2,600 ft and crosses an existing pipeline. It then proceeds in a northerly direction for approximately 3,700 ft and crosses an existing pipeline. It then continues in a northeasterly direction for approximately 5,700 ft and crosses North Tonk Branch. The link continues in a northerly direction for approximately 3,300 ft and crosses Willow Branch. It then proceeds in a northeasterly direction roughly paralleling the south side of FM 209 for approximately 3,300 ft, crossing Willow Branch, and another unnamed road. It then continues in a northerly direction for approximately 3,700 ft, crossing FM 209 and Willow Branch. Link X5 then terminates at a point located approximately 200 ft southeast of an existing 345 kV transmission line and 8,400 ft west of FM 61, which is the intersection of Links V1, V2, and X5 and is located in Young County.
Y1	Link Y1 begins at the intersection of G1, O1, and Y1, located approximately 200 ft south of an existing 345 kV transmission line and 14,700 ft east of the Haskell/Throckmorton County boundary in Throckmorton County. At this point the link proceeds in a southeasterly direction for approximately 8,900 ft and crosses an unnamed road. The link continues in an easterly direction for approximately 27,800 ft, crossing Buzzard Crossing Road, Clear Fork Brazos River, Burkett Crossing Road, three unnamed roads, Reynolds Bend Road, an existing pipeline, Clear Fork Brazos River, and an unnamed road. It then proceeds in a northeasterly direction for approximately 18,000 ft, crossing MC Fadden Crossing Road, an unnamed road, an existing pipeline, three unnamed roads, and Tecumseh Creek. Link Y1 then terminates at a point located approximately 2,500 ft south of CR 250 and 17,900 ft west of an existing 69 kV transmission line, which is the intersection of Links K4, N6, O4, and Y1 and is located in Throckmorton County.
Y2	Link Y2 begins at the intersection of Links C2, E3, S4, V4, Y2, and Z4, located approximately 600 ft south of CR 279 and 300 ft west of an existing 345 kV transmission line in Stephens County. At this point the link proceeds in a northeasterly direction roughly paralleling the north side of an existing 345 kV transmission line for approximately 73,400 ft, crossing CR 279 twice, an unnamed road, an existing pipeline, CR 279, an unnamed road, two existing pipelines, two unnamed roads, two existing pipelines, Clear Fork Brazos River, two unnamed roads, two existing pipelines, an unnamed road, CR 280, US Hwy 183, Givens Creek five times, two unnamed roads, CR 282, CR 333, five unnamed roads, the Throckmorton/Stephens County boundary, an unnamed road, the Throckmorton/Young County boundary, Kings Creek, two unnamed roads, Coal Branch, an unnamed road twice, Peacock Creek, Ranch Road 578, Huffstuttle Creek, an unnamed road, an existing pipeline, an unnamed road and an existing pipeline. Link Y2 then terminates at a point located approximately 140 ft north of an existing 345 kV transmission line and 3,800 ft west of Murray Cemetery Road, which is the intersection of Links B3, O5, X2, and Y2 and is located in Young County.
Y3	Link Y3 begins at the intersection of Links Q3, W3, and Y3, located approximately 2,700 ft south of SH 199 and 4,600 ft east of O K Ranch Road in Jack County. At this point the link proceeds east for approximately 3,200 ft and crosses three unnamed roads. The link continues south roughly paralleling the east side of an unnamed road for approximately 1,900 ft and then proceeds east for approximately 4,500 ft, crossing Jasper Creek and an unnamed road. The link proceeds south for approximately 6,300 ft and then continues east for approximately 9,300 ft, crossing four existing pipelines, an unnamed road, four existing pipelines and an unnamed road. It then proceeds in a southeasterly direction roughly paralleling the north side of an existing pipeline for approximately 3,000 ft, crossing FM 2210, two existing pipelines, and SH 199. Link Y3 then terminates at a point located approximately 10,900 ft north of E. Gibtown Road and 900 ft east of FM 2210, which is the intersection of Links A4, I5, and Y3 and is located in Jack County.
Y5	Link Y5 begins at the intersection of Links A3, R5, X5, and Y5, located approximately 7,600 ft south of FM 209 and 150 ft west of an existing 138 kV transmission line in Young County. At this point the link proceeds in an easterly direction roughly paralleling the north side of an existing pipeline for approximately 23,900 ft, crossing an existing 138 kV transmission line, an unnamed road, an existing pipeline, Upper Tonk Valley Road, two existing pipelines, an unnamed road, two existing pipelines, an abandoned railroad bed, two existing pipelines, an unnamed road, two existing pipelines, and South Tonk Branch. The link continues in an easterly direction for approximately 2,600 ft, crossing SH 67 and two existing 69 kV transmission lines. It then proceeds in a northerly direction for approximately 3,000 ft, and then continues in an easterly direction for approximately 14,600 ft, crossing North Tonk Branch, Lower Tonk Valley Road, two existing pipelines, an abandoned railroad bed, two existing pipelines, Gattlin Road, three existing pipelines, Salt Creek, Old Bunger Road, and FM 1287. It then continues in a northeasterly direction for approximately 5,300 ft, crossing an existing pipeline, SH 16, and an existing 69 kV transmission line. The link proceeds in an easterly direction for approximately 46,400 ft, crossing an unnamed road, Flatrock Creek, an existing pipeline, an unnamed road twice, four existing pipelines, three unnamed roads, an existing 69 kV transmission line, FM 2179, two existing pipelines, Connor Creek, an unnamed road, Upper Flat Rock Road, two existing pipelines, the Young/Jack County boundary, an existing pipeline, and Rock Creek. It then proceeds in a northerly direction roughly paralleling the west side of FM 1191 for approximately 2,500 ft and crosses two existing pipelines. The link continues east for approximately 4,600 ft, roughly paralleling the north side of an unnamed road for approximately 2,300 ft, crossing FM 1191, an existing pipeline, two unnamed roads, an existing pipeline, Board Timber Creek, an existing 138 kV transmission line, and an existing 345 kV transmission line. Link Y5 then terminates at a point located approximately 7,100 ft south of FM 1191 and 150 ft east of the existing 345 kV transmission line, which is the intersection of Links H3, I3, and Y5 and is located in Jack County.
Z4	Link Z4 begins at the intersection of Links C2, E3, S4, V4, Y2, and Z4, located approximately 600 ft south of CR 279 and 300 ft west of an existing 345 kV transmission line in Stephens County. At this point the link proceeds south for approximately 11,300 ft, crossing an existing 345 kV transmission line, an existing pipeline, and two unnamed roads. Link Z4 then terminates at a point located approximately 130 ft north of CR 287 and 6,400 ft east of the Shackelford/Stephens County boundary, which is the intersection of Links A5, U4, and Z4 and is located in Stephens County.
Z5	Link Z5 begins at the intersection of Links R4, V2, and Z5, located approximately 200 ft south of an existing 345 kV transmission line and 4,200 ft west of FM 61 in Young County. At this point the link proceeds in a northeasterly direction roughly paralleling the south side of an existing 345 kV and 138 kV transmission line for approximately 1,900 ft, crossing Country Club Drive and an existing 69 kV transmission line. The link continues in a northerly direction roughly paralleling the east side of an existing 69 kV transmission line for 900 ft crossing FM 61 and Salt Creek. At this point, the link proceeds in a northeasterly direction roughly paralleling the south side of an existing 345 kV and 138 kV transmission line for approximately 4,400 ft crossing Salt Creek twice, an unnamed road, an existing pipeline, and an abandoned railroad bed. The link proceeds in an easterly direction roughly paralleling the south side of an existing pipeline for approximately 1,200 ft. From this point, it continues in a northeasterly direction for approximately 1,100 ft crossing US Hwy 380, an existing 69 kV transmission line, and two existing pipelines. It then proceeds in an easterly direction roughly paralleling the south side of an existing 345 kV and 138 kV transmission line for approximately 3,600 ft crossing an unnamed road. The link then proceeds to cross an existing 345 kV and 138 kV transmission line, and continues in an easterly direction roughly paralleling the north side of an existing 345 kV and 138 kV transmission line for approximately 19,600 ft, crossing FM 2652, an existing 69 kV transmission line, Farmers Branch, SH 16, the Graham SW Station, an unnamed road, an existing pipeline, an existing 69 kV transmission line, Rocky Mound Road, four existing pipelines, an unnamed road, an existing pipeline, Little Dry Creek, and an unnamed road. Link Z5 then terminates at a point located approximately 200 ft north of an existing 345 kV transmission line and 3,600 ft west of US Hwy 380, which is the intersection of Links G3, H3, and Z5 and is located in Young County.



Sheet Key



Project Location



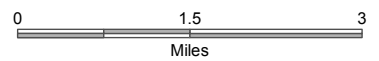
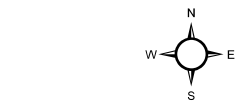
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- Preferred Transmission Line Route (Route 232 - Links A1-D4-G1-O1-W1-R1-R2-A3-Y5-I3-F4-M3-N3-O3-S3-B4-C4)
- Alternate Transmission Line Route
- Study Area Boundary
- Substation/Switchyard
- Existing 345 kV Transmission Line
- Existing 138 kV Transmission Line
- Existing 69 kV Transmission Line
- Wind Farm Collection Line
- Pipeline
- US Highway
- State Highway
- FM Road
- Named Local Road
- Unnamed Local Road
- Abandoned Railroad
- County Boundary
- Stream or River
- Lake or Pond
- Page Match Line

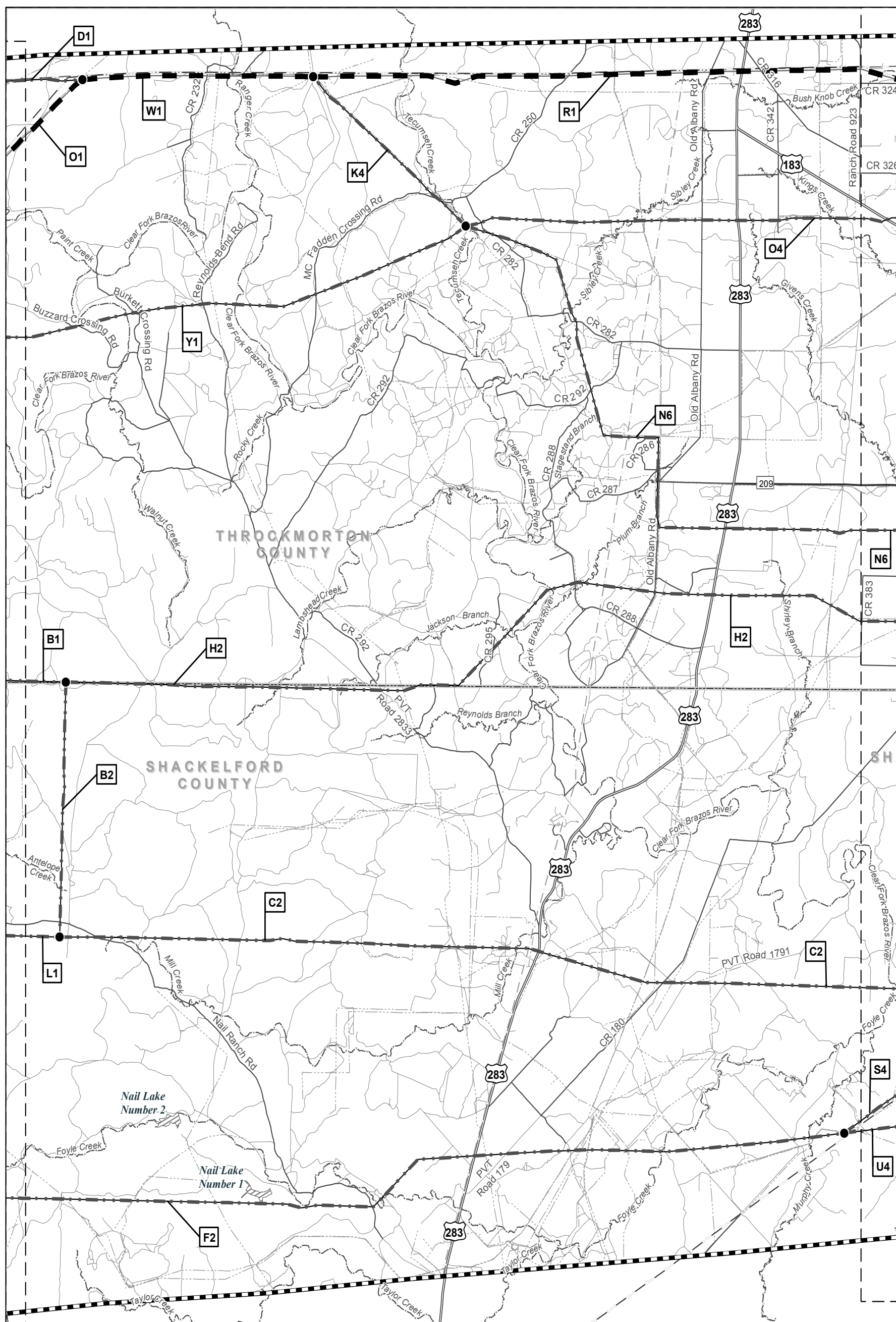
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**Figure 1 of 7
Detailed Route Description**

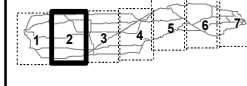
Clear Crossing - Willow Creek
345 kV Transmission Line Project



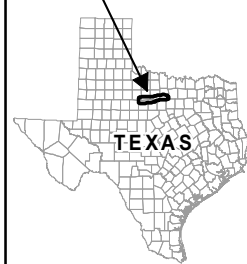
Revised August 13, 2010; Printed August 13, 2010



Sheet Key



Project Location



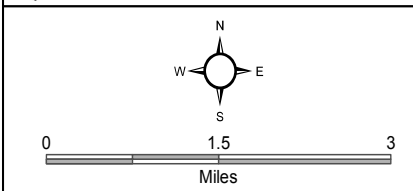
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- * Project Endpoint
- Node Between Adjacent Route Links
- Preferred Transmission Line Route (Route 232 - Links A1-D4-G1-O1-W1-R1-R2-A3-Y5-I3-F4-M3-N3-O3-S3-B4-C4)
- Alternate Transmission Line Route
- Study Area Boundary
- Substation/Switchyard
- Existing 345 kV Transmission Line
- Existing 138 kV Transmission Line
- Existing 69 kV Transmission Line
- Wind Farm Collection Line
- Pipeline
- US Highway
- State Highway
- FM Road
- Named Local Road
- Unnamed Local Road
- Abandoned Railroad
- County Boundary
- Stream or River
- Lake or Pond
- Page Match Line

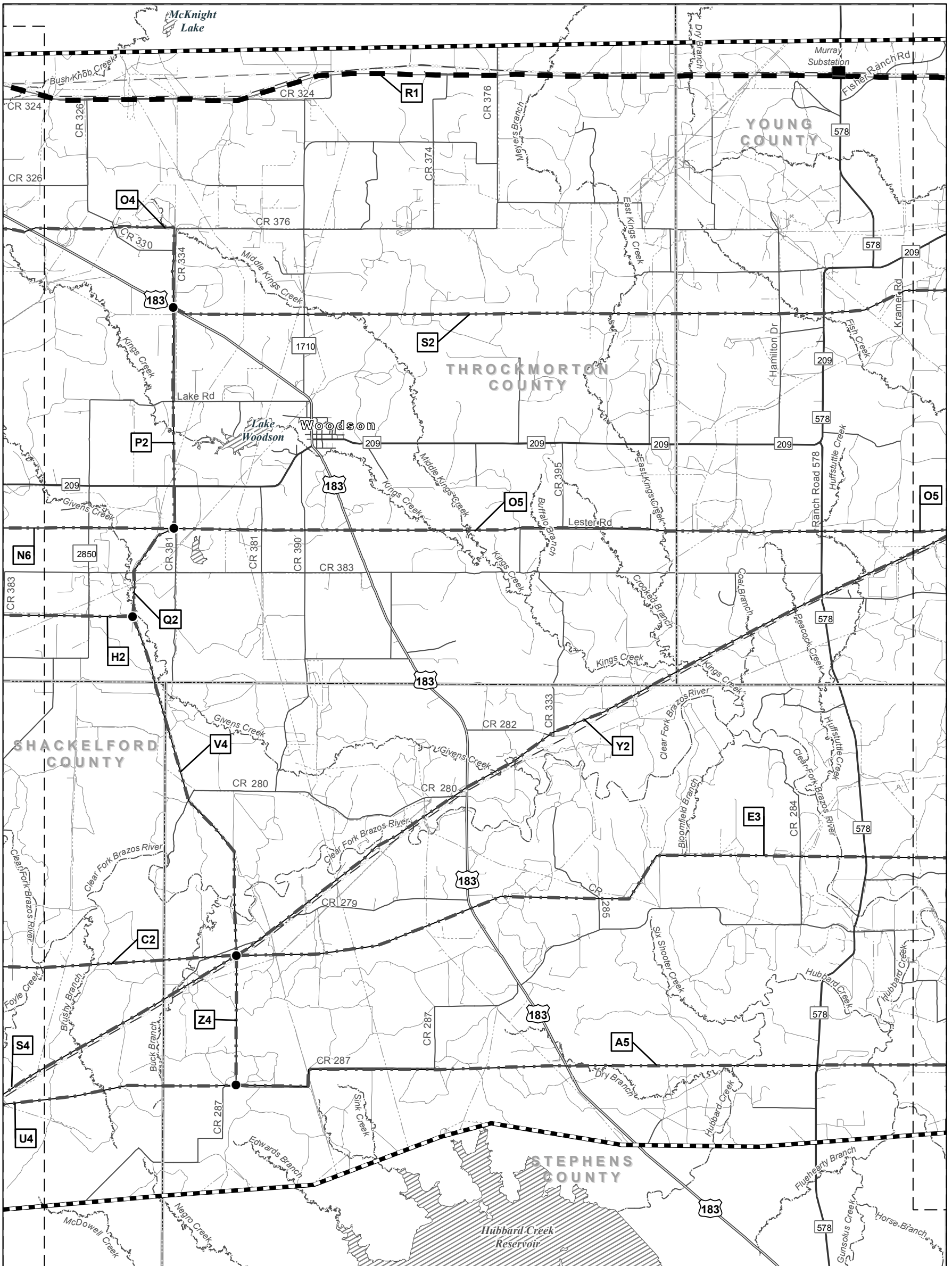
Note: Some legend symbols are enlarged for easier identification.

Figure 2 of 7
Detailed Route Description

Clear Crossing - Willow Creek
345 kV Transmission Line Project



Revised August 13, 2010; Printed August 13, 2010



Sheet Key

Project Location

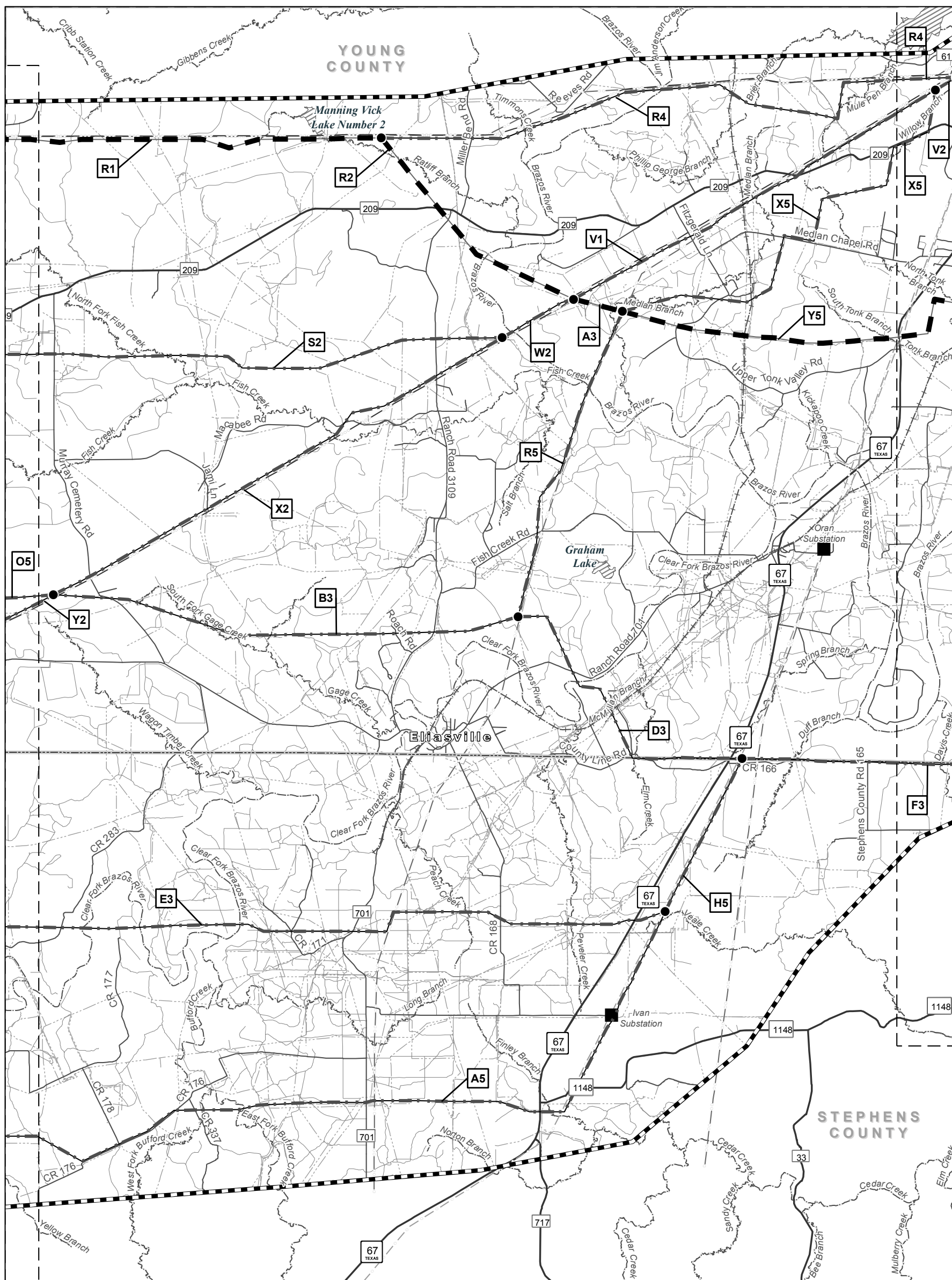
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- * Project Endpoint
- Node Between Adjacent Route Links
- Preferred Transmission Line Route (Route 232 - Links A1-D4-G1-O1-W1-R1-R2-A3-YS-I3-F4-M3-N3-O3-S3-B4-C4)
- Alternate Transmission Line Route
- ▬ Study Area Boundary
- Substation/Switchyard
- Existing 345 kV Transmission Line
- Existing 138 kV Transmission Line
- Existing 69 kV Transmission Line
- Wind Farm Collection Line
- Pipeline
- 277 US Highway
- 6 State Highway
- 199 FM Road
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- Abandoned Railroad
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- ~ Stream or River
- ◐ Lake or Pond
- - - Page Match Line

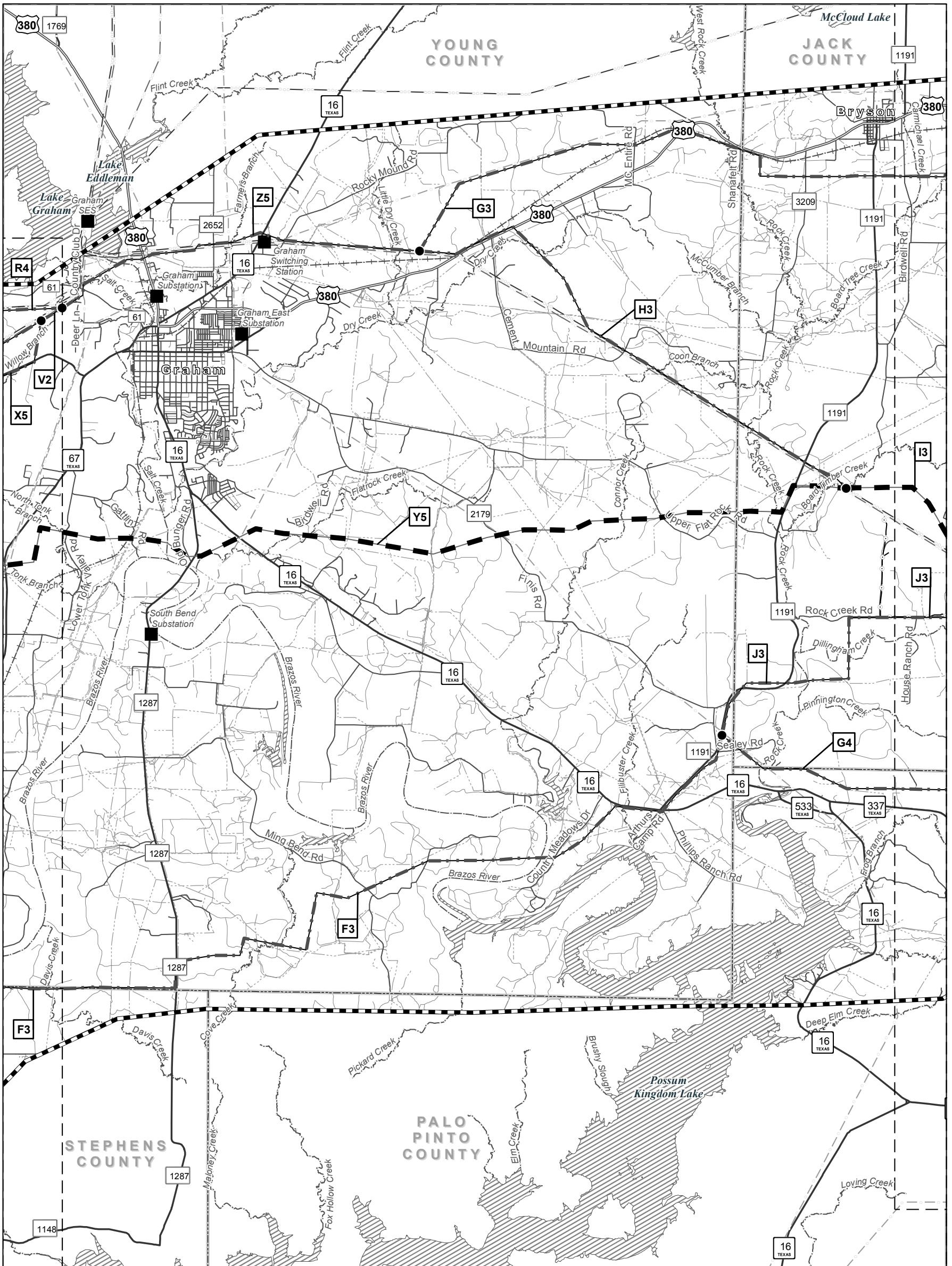
Figure 3 of 7
Detailed Route Description
 Clear Crossing - Willow Creek
 345 kV Transmission Line Project

Revised August 13, 2010; Printed August 13, 2010

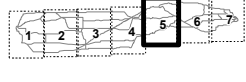
Note: Some legend symbols are enlarged for easier identification.



<p>Sheet Key</p>	<p>Legend</p> <ul style="list-style-type: none"> * Project Endpoint ● Node Between Adjacent Route Links — Preferred Transmission Line Route (Route 232 - Links A1-D4-G1-O1-W1-R1-R2-A3-Y5-I3-F4-M3-N3-O3-S3-B4-C4) - - - Alternate Transmission Line Route - - - Study Area Boundary ■ Substation/Switchyard — Existing 345 kV Transmission Line — Existing 138 kV Transmission Line — Existing 69 kV Transmission Line — Wind Farm Collection Line — Pipeline — 277 US Highway — 6 State Highway — 199 FM Road — Named Local Road — Unnamed Local Road - - - Abandoned Railroad — County Boundary ~ Stream or River ▭ Lake or Pond - - - Page Match Line <p>Note: Some legend symbols are enlarged for easier identification.</p>	<p>Figure 4 of 7 Detailed Route Description Clear Crossing - Willow Creek 345 kV Transmission Line Project</p> <p>POWER ENGINEERS ONCOR</p> <p>Revised August 13, 2010; Printed August 13, 2010</p>
<p>Project Location</p>		



Sheet Key



Project Location



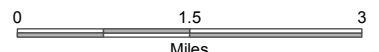
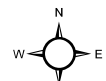
Legend

- * Project Endpoint
- Node Between Adjacent Route Links
- Preferred Transmission Line Route (Route 232 - Links A1-D4-G1-O1-W1-R1-R2-A3-Y5-I3-F4-M3-N3-O3-S3-B4-C4)
- - - Alternate Transmission Line Route
- ▬ Study Area Boundary
- Substation/Switchyard
- Existing 345 kV Transmission Line
- Existing 138 kV Transmission Line
- Existing 69 kV Transmission Line
- Wind Farm Collection Line
- Pipeline
- 277 US Highway
- 6 State Highway
- 199 FM Road
- Named Local Road
- Unnamed Local Road
- Abandoned Railroad
- ▬ County Boundary
- ~ Stream or River
- ▨ Lake or Pond
- - - Page Match Line

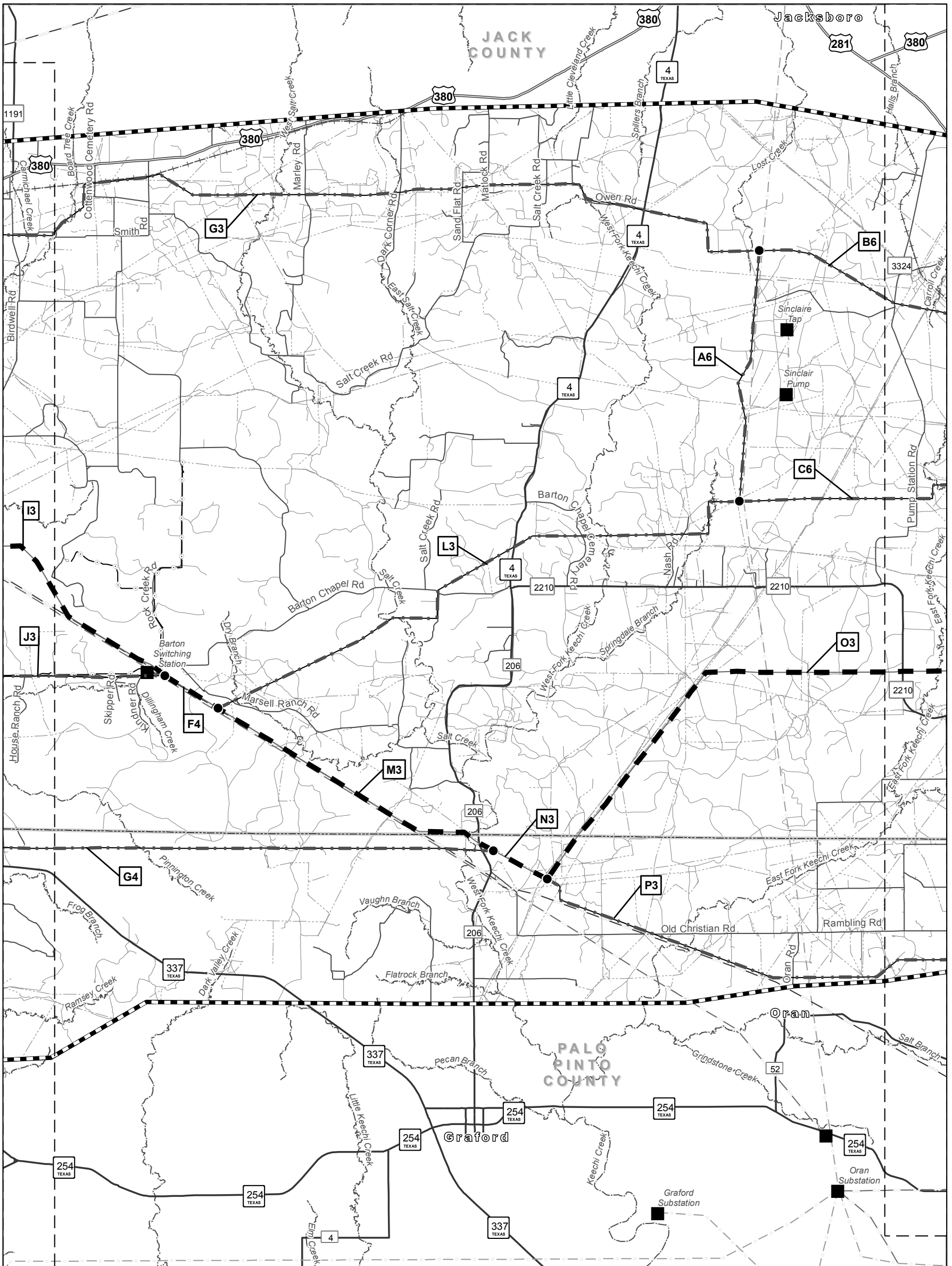
Note: Some legend symbols are enlarged for easier identification.

**Figure 5 of 7
Detailed Route Description**

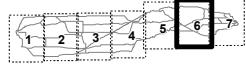
Clear Crossing - Willow Creek
345 kV Transmission Line Project



Revised August 13, 2010; Printed August 13, 2010



Sheet Key



Project Location



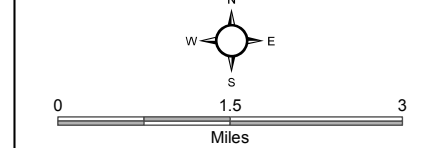
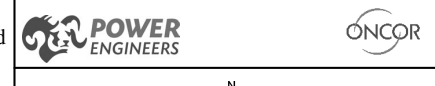
Legend

- * Project Endpoint
- Node Between Adjacent Route Links
- ▬ Preferred Transmission Line Route (Route 232 - Links A1-D4-G1-O1-W1-R1-R2-A3-Y5-I3-F4-M3-N3-O3-S3-B4-C4)
- ▬ Alternate Transmission Line Route
- ▬ Study Area Boundary
- Substation/Switchyard
- ▬ Existing 345 kV Transmission Line
- ▬ Existing 138 kV Transmission Line
- ▬ Existing 69 kV Transmission Line
- ▬ Wind Farm Collection Line
- ▬ Pipeline
- ▬ US Highway
- ▬ State Highway
- ▬ FM Road
- ▬ Named Local Road
- ▬ Unnamed Local Road
- ▬ Abandoned Railroad
- ▬ County Boundary
- ▬ Stream or River
- ▬ Lake or Pond
- ▬ Page Match Line

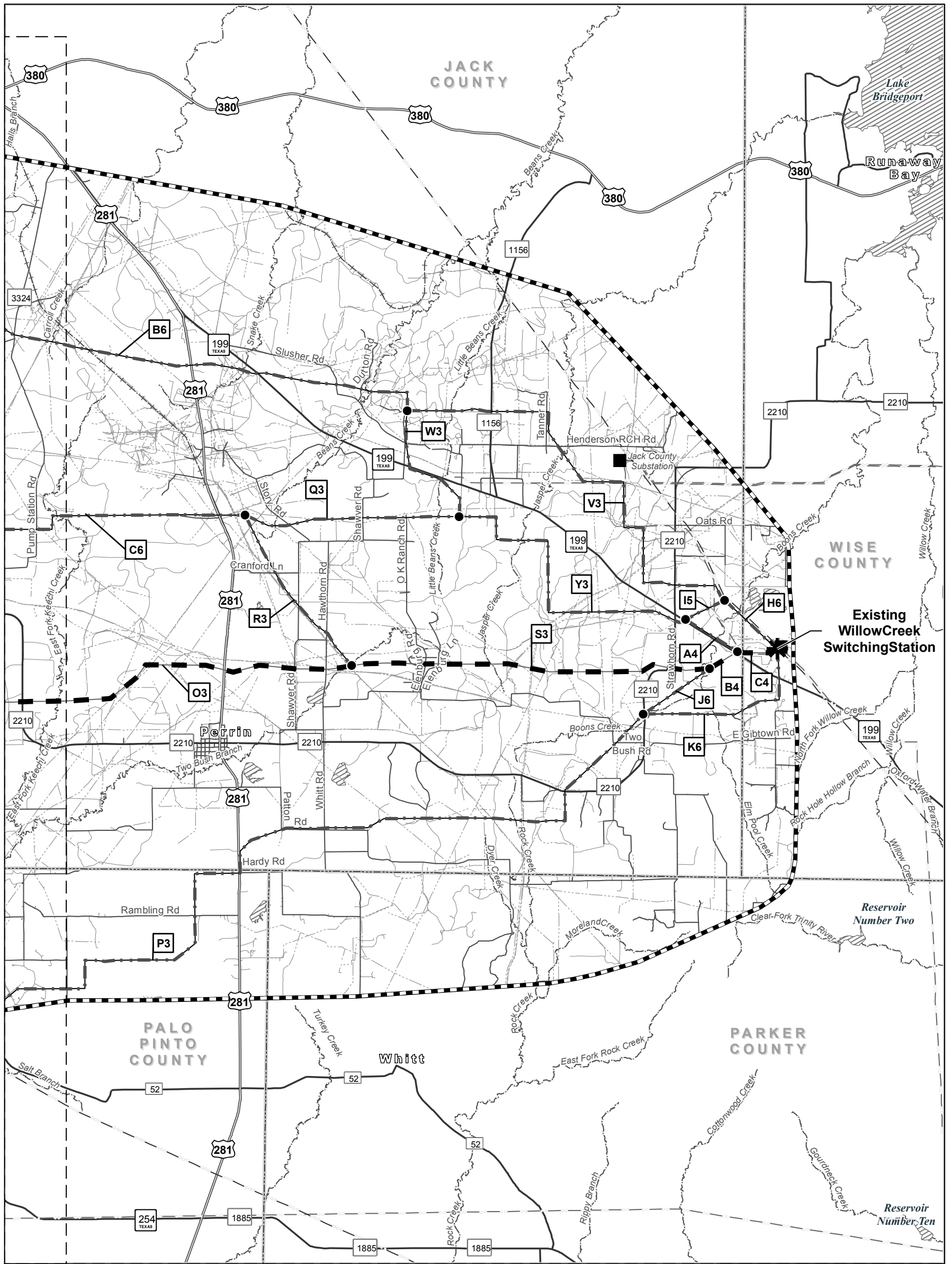
Note: Some legend symbols are enlarged for easier identification.

**Figure 6 of 7
Detailed Route Description**

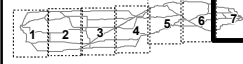
Clear Crossing - Willow Creek
345 kV Transmission Line Project



Revised August 13, 2010; Printed August 13, 2010



Sheet Key



Project Location



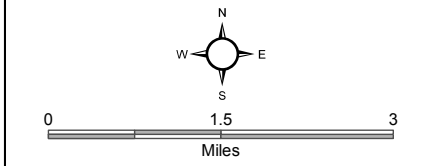
Legend

- * Project Endpoint
- Node Between Adjacent Route Links
- ▬ Preferred Transmission Line Route (Route 232 - Links A1-D4-G1-O1-W1-R1-R2-A3-Y5-I3-F4-M3-N3-O3-S3-B4-C4)
- ▬ Alternate Transmission Line Route
- ▬ Study Area Boundary
- Substation/Switchyard
- ▬ Existing 345 kV Transmission Line
- ▬ Existing 138 kV Transmission Line
- ▬ Existing 69 kV Transmission Line
- ▬ Wind Farm Collection Line
- ▬ Pipeline
- ▬ US Highway
- ▬ State Highway
- ▬ FM Road
- ▬ Named Local Road
- ▬ Unnamed Local Road
- ▬ Abandoned Railroad
- ▬ County Boundary
- ▬ Stream or River
- ▬ Lake or Pond
- ▬ Page Match Line

Note: Some legend symbols are enlarged for easier identification.

**Figure 7 of 7
Detailed Route Description**

Clear Crossing - Willow Creek
345 kV Transmission Line Project



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