

## Happy Halloween <br> 

## Haskell Indians defeated by Bulldogs

At Indian Field Friday The Indians would have the play later. The Dogs had only also add the PAT point by a see-saw battle. With only 18 $\begin{array}{llll}\text { night, the largest crowd of the } & \text { pigskin in their possession for } & \text { four plays that first quarter to } & \text { successful kick to knot the } \\ \text { season witnessed the football } & 21 \text { plays during the opening left to play in the first } \\ \text { sake a } 7 \text { to } 0 \text { lead. } & \text { score } 7 \text { to } 7 \text {. } & \text { half, Haskell's quarterback }\end{array}$ season witnessed the football, 21 plays during the opening take a 7 to 0 lead. score 7 to 7 . half, Haskell's quarterback contest between the 'Dogs' quarter. Haskell was stopped Haskell would hit pay Stamford would counter Isaiah Llewellyn hit wid of Stamford and the Haskell short at the seven yard line dirt at the $3: 03$ mark of the with a 57 yard run by receiver Austin Nanny for Indians. This huge game and Stamford used a 76 yard second quarter with a 31 yard McDonald and add the PAT a 63 yard touchdown pass
always brings out some real run by Cameron McDonald touchdown run by Tyrone kick by Mickey Villanueva play. The try for this extra $\begin{array}{lll}\begin{array}{lll}\text { always brings out some real } \\ \text { exciting football. } & \text { to set up their first score one }\end{array} & \text { Neskorik. Neskorik would to again take the lead in this point failed and the score at }\end{array}$


EXTRA YARDAGE-Haskell Indian \#44 Tyrone against Stamford last Friday night. The Indians lost Neskorik fights for extra yardage in the game the hard battle to the Bulldogs, 43-27.
Allsup's to hold grand opening Saturday

Initiative and hard work In the beginning, Allsup The Allsup's have boldandaggressive-"there have always paid off for ran the store himself, even long been recognized as no room for fear if you are

Lonnie and Barbara Allsup. doing the remodeling and the original innovators of to succeed and make your And, more than 50 years after designing the store layout. selling cooked foods through business pay off." opening their first Drive-In Eventually, he was able to convenience stores, and they He also believes in $\begin{array}{ll}\begin{array}{l}\text { Grocery, their initiative has } \\ \text { not dwind a manager and additional }\end{array} & \begin{array}{l}\text { still do big business with their advertising. "With no } \\ \text { top-quality hot foods-from advertising, all the hard work }\end{array}\end{array}$ not dwindled and they are employees. top-quality hot foods-from advertising, all the hard work still hands-on, even with A second Allsup's 7 to their World Famous Beef and is for nothing. You must get $\begin{array}{llll}\text { more than } 300 \text { Convenience } & 11 \text { Drive-In Grocery was } & \text { Bean Burrito to the various } & \text { people into the store." } \\ \text { Stores in three states. } & \text { acquired in April of } 1958 & \text { Tyson Chicken products, } & \text { And, he makes it a rule }\end{array}$
Stores in three states. acquired in April of 1958
The Allsup's bought their and a third store was opened first store in 1956 in Roswell, in January of 1959-both in New Mexico. They opened with $\$ 200$ in stock, $\$ 5,000$ worth of fixtures and $\$ 400$ of working capital. Working the store himself, Allsup said he gave it his all and, within the first year and a half, he wanted to be able to get in had increased the volume the out of the store quickly, had increased the volume they wanted convenient
from $\$ 4,000$ to $\$ 20,000$ per shopping hours and a wide

## High speed pursvit

 goes through Haskell Co.Early Sunday morning and Texas Parks \& Wildlife about 2:45 a.m., a vehicle officer Ryan Peacock joined from Throckmorton County Rule
and was finally stopped in Rule. Texas Highway Patrol Tyson Chicken products, $\quad$ And, he makes it a rule to
the Allsup's Chimichanga use outstanding promotions the Allsup's Chimichanga use outstanding promotions and a wide-variety of other to keep a lively interest in the hot foods.
Allsup's was also one of the first C-Store Chain peak. Even in the beginning gasoline. In the 1950's 60 's he was giving away cars filled and 70's. most people bought still groceries-something he their fuel at a gas stationt still likes to do at Grand But Allsup a gas station. But Allsup understood that customers had a need for As the Chief Financia speed and convenience and Officer, Barbara Allsup is soon began offering 24 -hour also very hands-on in the self-serve gasoline at his businers. And in 1993 she stores. Today, the Allsup's own of the Allsup's Proprietary more than 300 Convenience $\begin{array}{ll}\text { Point of Sale and Price Book }\end{array}$ stores in Texas, New Mexico technology which includes and Oklahoma, all of which PC Point of Sale Systems, are open 24 hours a day, sell AS/400 ASP Support, Broad fuel, hot prepared foods, Band Satellite and Credit grocery and household items, Card Switching. picnic supplies, paper goods
and more.
us technology has allowed
us to even more to be even mor
continued on page 2 intermission was intermission was Haskell 13
Stamford 14 . Stamford 1 third quarter with several big plays and also adding a safety from the Indians to put 23 points on the board during the third quarter action
The Indians would us
Third four plays to move 70 yards to score with only 21 seconds remaining in this explosive quarter. Quarterback Llewellyn would get the three yard touchdown run and full back Neskorik added the two point conversion.
At the 8:11 mark in the final quarter, Haskell would add another touchdown on Neskorik's 48 yard run. The wo point conversion try filed. This score brought the game to a ten point difference with $8: 11$ to play. Stamford closed the door on the Indians with a seven yard touchdown added the PAT kis core in FAT kick. Fina game, Haskell 27, Stamfor 43. The Dogs' record is $2-1$ while the Indians are 0-2 in 4-A play
Haskell had 258 yard ushing on 48 rushes. Th Indians got 68 yards via the five yarder and a 68 yard fouchdown catch. Fullback Neskorik got two touchdowns on 17 carries for 132 yards. Tail back Kelson Aguero got 107 yards on 15 rushes and quarterback Llewellyn had ne touchdown on 16 rushes for 26 yards.
The Indian passing attack was two catches on thre attempts for 68 yards with one touchdown. They had one

The Indians will travel to Olney to take on the Cub Friday night. Kick off is 7:30 p.m.
The 7th and 8th grade Warriors will play the 7th and 8 th grade Cubs Thursday evening at Indian Field Games start at $4 \mathrm{p} . \mathrm{m}$. There The chase started in on the east side of Rule and Graham with a burglary of used his spikes to slow the a habitation. The suspect vehicle down. The suspect fled the scene in a Chevrolet had two flat tires but made pickup. Graham Police it into Rule before stopping Officer Tommy Shawver and and bailing out, running on Young County Deputy and foot behind the City Park in Texas Highway Patrol unit Rule. He was caught in the chased the suspect west on pasture by Texas Parks
Highway 380 through Young Wildlife Officer Quinn Highway 380 through Young Wildlife Officer Quinn. Throckmorton Sheriff John Charles McEntire ofGrehen Riley and Deputy and Texas was read his rights by Judge Riley and Deputy and Texas was read his rights by Judge
Parks \& Wildlife officer Shea Lynn Dodson and was Parks \& Wildife officer Shea Lynn Dodson and was Haskell County County on charges ffleeing Haskell Police Officer Jeff to elude with a motor vehicle Caparoon tried to spike the possession of marijuana and suspect's vehicle as it came burglary of a habitation. into Haskell, but missed the vehicle and spiked two officer's vehicles. Texas Highway Patrol Cosexas weekend and all officers of Highway Patrol Corporal the county ask everyone to
Brody Moore of Haskell watch for trick or treaters and Brody Moore of Haskerl watch for trick or treaters and
and Haskell County Sheriff have a safe and fun time," David Halliburton, Chief said Haskell County Sheriff Deputy Winston Stephens David Halliburton.


## Index

Obituaries....... Menus ....

## Allsup's

responsive to our customers' needs, streamlining our overhead while increasing overhead while increasing says Barbara Allsup. AtAllsup's, being the best ime to serve and please ou many customers. The Allsups still come to work everyday; which could mean being in the office, visiting stores,


Lonnie has been in Haskel veral times over the past $8-9$ months overseeing the emodeling project and was during the Grand Opening. or the prize give-aways in October including the 30th when he will give away a


Hardeman • Foard • Wilbarger • Wichita • King Knox • Baylor • Archer • Haskell • Throckmorton Young • Jack • Cottle
110 W. Reiman, Seymour, TX 76380 940-889-6060 | 866-889-1076 © 24 hrs a day, 7 days a week!

filled with groceries.
In addition to bearing the titles of "Mother and
Father of the Modern Day Father of the Modern Day
Convenience Stores, the Allsups own a Petroleum Jobber Ship, Software Development Company, a chain of Radio Stations
and World Championship and World Championship
Cutting Horse Ranches in Cutting Horse Ranches in Stock show sign up date set Nov. 10
by Wes Utley
CEA-Ag/NR, Haskell
The time is Haskell County 4-H'ers to sign up for the upcoming major stock shows. The
major stock shows include major stock shows include
Odessa (Sand Hills), Fort Odessa (Sand Hills), Fort
Worth (Southwestern), San Antonio, Houston, San Angelo and Star of Texas. Angelo and Star or County Extension
The Office will accept entries all day Wed., Nov. 10 , from 8:30 a.m. to 5:00 p.m. and
will remain open that same evening of Nov. 10 from 5:00 to 8:00 p.m.
All 4-H'ers with an animal project wishing to participate
in any of the above named in any of the above named major stock shows need to come in Wednesday night,
Nov. 10 to sign up, pay Nov. appropriate fees and have a parent sign papers. If there is a conflict with this date or time, contact Wes Utley, County Extension Agent or Tammy, secretary at 940 864-2658 before Nov. 9. The Haskell County Extension Office will be closed Tues., Nov. 2 for Election Day and Thurs.,
Nov, 11 in observance of Veteran's Day.

## Teamkid

The First Baptist Church of Haskell will host Teamkid "Jumping host Teamkid Jumping
the Hurdles" for ages four the Hurdles for ages four years through sixth grade
on Wednesdays from 5:30 on Wednesdays from 5.30
to 7 p.m. at the Family Activity Center. If a child call the church office at 864-2581.
Christmas cantata Haskell Communitywide Christmas Cantata rehearsals will be held every Sunday from 3:30 to $4: 30$ p.m. at First Baptist Church in Haskell.
Everyone is invited to Everyone is invited to participate.


Haskell County Judge
14 Years of experience DEDICATED TO DOING THE JOB INVOLVED WITH THE COMMUNITIES PROACTIVE COMMITTED TO THE CITIZENS OF HASKELL COUNTY

As your County Judge I will continue to do as I have for the past 14 years. I believe I have proven my dedication and sincerity to go the next mile to help my fellowmen, neighbors and friends. I can, I have and I will be where and when I am needed as friend and Judge to all the people of Haskell County.
I am asking for your vote so I may continue working for the citizens of our County. I will continue to serve with Honesty, Integrity, Knowledge and Experience.

> Please Vote for David Davis On November 2, 2010


COLLEGE ROAD TRIP-The Paint Creek juniors and seniors traveled to Stephenville Thurs., Oct. 14, for a tour of Tarleton State University. The students who made the trip are, front row, I-r, Dillon Emert, Jordan Adkins, Kelsey Smith, Nathan Edwards, Haley Myers and Georgina Ipina; back row Andrew Matthies, Caleb McCord, Hunter Hall, Katrina Buerger, Curtis Bishop, Dalton Barnett, Katie Bosnjak, Felysha Walker, Jimmy Abner and Denton Reed; in the bus, Fatima Lechuga, Damien Winterstein and Josh White. Not pictured is Bryson Young.

## Obituaries

## Mamie Sue Smith Mooney



## Election day is Tues., Nov. 2

## by Caron Yates While some Ameri

 are more "politically minded" are more politically minded" than others, we all have a and then vote on the leaders of our great country. The upcoming midterm election, scheduled for Tues., Nov. 2, will decide officeholders on the federal holders on the federal, state and county levels. Early voting began Oct. 18 and will continue through Oct. 29 at the County Clerk's
office in the Haskell County office in the
courthouse.

## courthouse.

Although the republican and democratic parties
have long been the dominant political parties, representatives of the are also on the ballot.
On the federal level, the only office up for grabs in our area, is for U.S.
Representative, District 13. Mac Thornberry, challenged by John Burwell, Jr. and Keith Dyer.
There are seventeen state races, with perhaps the most prominent one being for Governor of Texas. Governor
Rick Perry is facing Bill Rick Perry is facing Bill
White, Kathie Glass and Deb Shafto. Other contested state races include Lieutenant
Governor, Attorney General, Governor, Attorney General,
Comptroller of Public Accounts, Commissione of the General Land Office, Commissioner of Agriculture, Railroad Commissioner,
three Supreme Court justice three Supreme Court justice positions, three judges on the and one member to the State Board of Education. Board of Education.
Drawing no oppone Drawing no opponents
are State Representative

District 68, Rick Hardcastle; S. Ave. D, Haskell; Justice, 11th Court of Appeals District, Terry McCall; and Citizens Center, S. First St., District Judge, 39th Judicial Haskell;
District, Shane Hadaway. Box 5: Rule City Hall, Of the eight county 100 Union Ave., Rule;
races on the ballot, only aces on the ballot, only Box 6: Fire Department, wo are opposed. Vying Main Street, Rochester; for County Judge are Box 7: O'Brien City ncumbent David Davis Hall, Grand Central Ave and Dennis Ashley. County O'Brien;
Commissioner, Precinct 4 Box 8: Weinert School democratic nominee Neal building,
Kreger is facing two write- Weinert; Kreger is facing two write-
in candidates, Johnny Stulir in candidates, Johnny Stulir and Rob Kittley.
Dor District Clerk County for District Clerk, County
 Collector, County Treasurer, Ave, Commity Center, Garfield Commissioner for Precinct 2, and Justice of the Peace to know the truth about are not facing challengers. a candidate, especially To be eligible to vote in with today's political his election, you must be a advertisements. However, registered voter. Voters will with a little research, you need to bring their voter can get a better idea of a registration card or some candidate's past political other type of identification.
Polling places for Haskell County are:
Box 1: Catholic Church, 901 N. 16th, Haskell; Box 2: Assembly of God Church, 1500 N. Ave. E, Haskell;

## Bo

## PC senior auction set

Class will host their annual the greatest tasting auction Thurs., Nov. 11 at the the world, bring your pot of Paint Creek School cafeteria. chili and enter. Prizes will be Before the auction begins, awarded to the top recipes. the class will serve a hot The meal begins at 5:30 bowl of chili and offer great p.m. Tickets are $\$ 5.00$ each and entertainment from the Paint includes a hot bowl of chili, th

Creek Junior High One Act sides, a dessert and a drink. The chili will be provided The chili will be provided The chili will be provided performance begins at $6: 3$
by the greatest chefs around p.m. and the auction follow

The one act play
erformance begins at 6.30 efl im yodiately after


HEALTH FAIR-The 6th Annual Haskell Community Health Fair was held Thurs., Oct. 14 at the Haskell Memorial Hospital Education Building, sponsored by the Haskell Health Net. Over 200 citizens participated in the fair that featured 30 vendors.
Cancer Society to hold bake sale

The month of October as patients, families and friends at garage sale prices. With Cancer awareness month. often have guest speakers corner, fresh baked goodies The Haskell Area Cancer to help us cope with each is the perfect idea. Help us Support Group meeting has step of this battle. We are raise money for our group. been about all cancer, but also here to make the best of Christmas time is not far and we want all breast cancer every day we are granted, no our funds at this time, will not patients and survivors, to matter the battle we are in. allow us to adopt a family for know how proud we are to We have cancer-it does not assistance during the holiday. help in their fight.

Cancer affects everyone patient wakes, they are a are welcomed. In April, there and a man is also subject survivor. Whether its been was a wonderful response to breast cancer. Just days, weeks, months, years for baked goods and we are as all cancer, it does not or are still fighting, you are once again asking for help. discriminate-age, sex, color, a survivor. 13 a fund-raiser Monetary donations are also or religious views or for any ther reason. Cancer is mean nd has nont but yours!
Thi
Knox Co. Veterans program to be held Thurs., Nov. 11

The tenth annual 2010 from Benjamin, Knox City attended school where he Knox County Veterans and Munday will present graduated at the St. Joseph $\begin{array}{ll}\text { Day program will be held } & \text { their winning speeches. } \\ \text { Thurs., Nov. } 11 \text { at the Knox } & \text { The Eleventh Year Gold School in Rhineland. } \\ \text { After graduation, he worked }\end{array}$ Thurs., Nov. II at the Knox Teterans Memorial Star Honoree is Pfc. Richard on the farm and at the family in Benjamin at 11 a.m. F. Albus of Rhineland. Albus store in Rhineland. He joined | $\begin{array}{c}\text { in Benjamin at II a.m. } \\ \text { The sixth grade students }\end{array}$ | F.Albus of Rhineland. Albus | store in Rhineland. He joined |
| :---: | :--- | :--- |

## Calendar

| Christmas parade |  |
| :--- | :--- |
| The Haskell Chamber of | Homemakers are accepting <br> entry applications from <br> vendors interested in setting |
| Commerce will be holding |  |
| up at this year's Haskell |  |
| the annual Haskell Christmas | Young Homemakers Craft |
| Parade Sat., Dec. 11 at 6 p.m. |  |



HERE'S TO YOUR HEALTH . . . AT HOME! Brought to You By:
Haskell Home Health Agency

| COLD | FLU |
| :--- | :--- |
| *Rare headache | * Prominent headache |
| * Normal temperature | * Sudden onset of |
| *SLIGHT aches/pains | temperature |
| *Sneezing | * SEVERE aches/pains |
| *Runny nose | * Extreme fatigue and |
| *Sore throat | weakness |
| * Mild to moderate | * Severe cough |
| hacking cough | * Chest discomfort |

A doctor's exam is required to confirm whether you have the flu or a cold. Always see your doctor to receive the proper treatment for your symptoms.
What questions regarding home care do you have for
the nurse? Send your questions to Haskell Home Helth Agency, 417 S. First, Haskell, TX 79521 or call 940-8645074 or 1-877-864-5074.

HERE'S TO YOUR HEALTH-AT HOME is brought to you by Haskell Home Health Agenc providing home care services in Haskell, Knox, Stonewall,

## Local businesses present

## program to retired teachers

chapter of the Texas Retir Teachers Association Oct. 20 at the Red Rooster Restaurant for their monthly meeting.
preida White, vice president, presided over the were present along with two guests. The program for the day businesses in town. Glenda Gayle Rutkowski from Shoppe, displayed and told about items available for sale at her store. She offers a wide variety, including
makeup, clothing makeup, clothing, shoes, handbags, perfumes and
other accessories. other accessories.
Flowers, brought of Sue's Flowers, brought several
arrangements she had made She also explained the many She also explained the many
services available through her store. In addition to floral arrangements both real and silk, she offers gift bouquets, anniversary and wedding services and special orders. Professional Pampering owner Phylis Coleman, explained the services and treatments available through her business, including massages, facials, body
Yearbooks on sale at HHS
The 2011 Haskell CISD Chieftain again will be an all-color yearbook. The basic
cost is $\$ 40$ through Nov. 19. ordered between Nov. 19 and Jan. 15. Yearbooks ordered after Jan. 15 will cost $\$ 50$. student must make a deposit of the cost minus $\$ 10$. The final payment of $\$ 10$ is due when the books arrive in the spring.
Optional costs include personalization and icons. The first line of
personalization costs $\$ 5$ and the second line, $\$ 3$ with a maximum of two lines. Icons are $\$ 3$ each. To order icons, at least one line of personalization must be purchased.

Yearbooks also may be purchased online at www. jostensyearbooks.com. More information is
available from Pam Thigen at $864-2231$ or $256-1130$.


## SPICY SOUTHWEST



No Waiting Call In Orders 864-8533
and tanning cy Toliver gave th reasurer's report, along with to he Health Moment. A Health election. Observances Cal.AHealth The next meeting will $\begin{array}{ll}\text { distributed to members. } & \text { Red Rooster Restaurant }\end{array}$ Members were reminded beginning at 11:30. All retired to keep track of their volunteer school personnel in Haskell hours. These can be turned in County are encouraged to
Christmas for Kids

## project seeks donations

County Child Welfare these dates. Donation boxe Board will be conducting a will also be put out at Haskel Christmas for Kids project banks and the Experience Christmas for kis trovides clothing project If your church has no age-appropriate gifts for interested in anticipating needy children in Haskell call Betsy McManamon County. This not affiliated with a local Haskell County churches will not affilat with a loca again have an opportunity to send donations to Texas give to this cause through Department of Family and donations on the designated Protective Services at 500 Sundays of Nov. 7 and Nov. South 10th Street, Haskell, 14. The goal is to have at least Texas 79521.


Football Friday Sale! coupon
TRICK OR TREAT? Our Treat for You!
save $\mathbf{2 5}^{\frac{1}{\%}}$ off one GIFT item!

Friday,Oct. 29
$\qquad$
$\qquad$ Sale items, prescriptions, layaways and fragrances $n$.
Must present coupon before purchase. Must present coupon before purch


Come in for your FREE 2011 Carduí Calendar and Ladies Birthday Almanac

Baby Shower Registry Jamaica Castorena


Receive a Text Message or E-mail when your prescription is ready Have you ever gotten to the pharmacy only to discover your prescriptions aren't ready?

Avoid making unnecessary trips to The Drug Store by signing up today This service is sure to add just the right touch of convenience to your shopping experience.

## TEXAS PRESS ASSOCIATION



Seat seekers stage final
blitzes before Election Day blitzes before Election Day candidates, now final week of campaigning hailing Texas voters with the raditional march of television and radio spots augmented by awspaper ads, direct mail and those increasingly popula
For those who haven't
voted and want information on candidates, places to go the League of Women Voters of exas, www.lwvtexas.org, and Office, www.sos.state.tx.us. Those whom voters choos put in the state House Senate, governor's office an comptroller's office will hav their hands full. Estimates deficit have ranged from as ow as $\$ 8$ billion to as high as $\$ 25$ billion.
And the always-challenging
ask of redistricting will task of redistricting will
be waiting at the Capitol steps when the 82nd Texas Legislature convenes in regula
session on Jan. 11, 2011 .

Courts get ticket digitally The Texas Department
of Public Safety on Oct. 14 announced it is now making available its traffic citation
information to Texas courts and precincts electronically and on paper.
Before, courts received ticket information from Texas
Highway Patrol citations either by mail or via hand delivery by the troopers who wrote the tickets.

Status with IRS
at risk for some employers could lose their have not filed required returns in the last three years with the Internal Revenue Service, the texas.
Oct. 15 was the deadline for mall nonprofit organization ith ne-time relief program the RS announced in July. Nonfilers could be liable for filing and paying Unemployment Insurance taxes for the first deadline.
Among organizations that ould lose their tax-exempt tatus if they failed to file and community suppor groups, volunteer fire and ambulance associations and heir auxiliaries, social clubs, ducational societies, veterans groups, church-affiliated groups, groups designed to assist those with special needs Commission said.
Pre-Republic history
is subject



## From Out of the Past



## Ask the Mayor <br> By John Gannaway, Mayor of the City of Haskell

## I received an interesting Galena Gazette, along with some photos via email, from Debbie Maines this past week. Galena, Illinois is a town with approximately 2,500 population (about the <br> Calendar

Class reunion The Haskell High
School Class of 1990 Schoor Class of 1990 will
celebrate its 20th reunion with a luncheon from 11 a.m. to 2 p.m. Sat., Nov. 6, at the Haskell National Bank Community Room. Hamburgers, hot dogs, chips and drinks will be children 12 and under. Class members are asked to bring their favorite dessert. Please RSVP by Thurs Nov. 4, at the Facebook fan page Haskell High School Class of 1990, or email Julie Nanny Gaynor at

Bake sale
The Haskell Area Cancer Support Group will hold a bake sale Sat., Nov.
13 at the Haskell Nationa Bank Community Room For more information, call 864-5694 or 864-2891
ize of Haskell). Instead turning into a ghost town, the citizens worked together to make it a "specialty of sorts" Christmas store, a bakery, restaurants, shopping galore, but there is no overlap in
the stores, especially the
restaurants. People come from miles around and the streets are never empty.
Once a year they do a tour of historic homes coupled with an art festival. Does that sound like This thought iself could do? This thought is not intended
to cast aspersion on any of our fine existing or any of our fine, existing merchants,
but an attempt to fill those


vacant buildings around the square and create even more to Haskell.
As promised last week, am listing the area towns and heir tax rate along with other information. I think you will find that Haskell not only measures up but is leading the pack in several areas. The following information has listed ted by telephoning for the following ind asking presented in the formation presented in
two tables. Your city may have a
few problems, but it is still economical to live here Luck
Haskell!

## ax Rate/\$100 Employees <br> 00 Em

 0.830.50
1.34
0.91
0.81
0.66
0.99
0.51
Taxes
60,000 ho
$\$ 498.00$
300.00
804.00
546.00
486.0
396.0
594.0
306.00
(low) 936.48
Range $\$ 794.52$

## Letter to the Editor Dear editor, I would like to respond to your, "Ask the Mayor, article that appeared in the Haskell Star, as well the Haskell Star, as well as the Haskell Free Press, as the H <br> The later part of the article referred to the so people have on their property and how, if they did not run, the city could acquire removed. <br> I don't think so <br> Has Mr. Mayor never heard of the TV show

 "American Pickers?" Many of these vehicles are antique and are valuable! The idea of 'some manfrom Abilene' coming and getting them and selling them for junk, makes my blood boil. We, my husband and I, have several of these so called junkers on ou property. We have bought and paid for them and have no intention of Mr. Mayor or anyone else selling them for junk. Our taxes are paid each year, the property is ours free and clear and no one has the right to tell us what to keep on our property as long as it sn't contraband.
Has Mr. Mayor ever parades and the lovely old cars and trucks that have ars and trucks that have of our heritage. This is also what we plan to do with the ones we own.
If the old vehicles were the only eyesore in the city of Haskell, I could see raising a stink, but what about the dilapidated houses that are grown up with weeds or are falling down completely? What about the animals, horses, cows, goats, chickens and probably others that are within the city limits? A least, the old vehicles aren't making noises that keep the neighbors awake at night. No, Mr. Mayor and fenced and we try to kee our things private by having he vehicles out of sight and gates locked-with purple paint at intervals, so as far as we are concerned-keep your 'man from Abilene' i Abilene
Many times we have depended upon taking a load sell to buy groceries many others in this area am sure.
Not all of us were born with a silver spoon in our mouth and definitely do no to by those who may have been.
I would like to ask, are wave I missed something and it has became the new SSR? Is this a democracy or has it suddenly became dictatorship?
If anyone reading this Mrees with me, please let know you and associate Joann Hamilt

## Blood drive

The Meek Blood Center bloodmobile will hold from 12 noon to 6 p.m. The bloodmobile will be parked Donors must be square 17 years old (age 16 with signed parental consent.) Call 325-670-2798 for more meekbloodcenter.org.
Garden Club
Haskell Garden Club
p.m. in the Haskell County Library conference room for a program on "Millionaire Middlebrook.

# HASKELL <br> <br> VS OLNEY 

 <br> <br> VS OLNEY}


2010 HASKELL INDIANS-front row, I-r JV in gray shirts, Chris Richardson, Austin Trussell, Austin Curran, J.T. Schmegner, Zachery Tatum, Emmett Benton, Hunter Hollingsworth and Jacob Kreger; second row, Kyle Kimbrough, Aaron Waggoner Micah Thomas, Shayne Whitt, Trevor Reese, Dakota Silvas, Gus Estrada, Jarred Escobedo, Drake Everett and L.J. Hammond; third row, Phil Coleman, DanielConteras, Masias, Matthew Martinez, Xzavier Bulliner, Gabrie

## Fri, Oct. 29•7:30 P.M.

 at OlneyThis Page Sponsored By The Following Indian Boosters
Personality-Slipper Shoppe Tom Bassett State Farm Insurance Haskell Free Press
Haskell County Insurance Agency Hanson Paint and Body Big Country Electric Cooperative Modern Way Food \& Fuel Richardson TrueValue \& NAPA Auto Parts Haskell County Gin First National Bank Haskell National Bank

Matlock \& Associates Haskell Save A \$ Larned Sales Center Haskell Co-Op Gin Smitty's Auto Supply D\&SAerial Double A Drive Inn Star Stop Twice the Ice HTS Service M\&M Auto Plus


FIRST PLACE TEAM-Winning first place in the Haskell County 4-H Food Challenge Senior Division held Oct. 5 was the team of, I-r, Allison Petty, Emily Fouts and Jenny Dudensing.


FIRST PLACE TEAM-Winning first place in the Haskell County 4-H Food Challenge Junior Division held Oct. 5 was the team of, I-r, Cody Dutton, Lori Beth Rodgers and Crow Parham.


SECOND PLACE TEAM-Winning second place in the Haskell County 4-H Food Challenge Junior Division held Oct. 5 was the team of, I-r, Kourtney Howard, Sam Fouts and Jacie Klose; and not pictured, Makenzie Gass and

## Crissy Bassett. <br> 4-H members compete in foods and nutrition contests

by Jane Rowan
CEA/FCS, Haskell Co. During the past month Haskell County 4-H members have been busy with their $4-\mathrm{H}$ Foods \& Nutrition Project activities. These activities included a variety of learning opportunities related to foods
and nutrition and nutrition.
Last summer several of Restaurant in Abilene Beehiv Restaurant in Abilene wher they learned about daily establishment.
$\qquad$
Sept. 28 where participants
learned about MyPyramid,

## Safety. They also enjoyed "Kitchen Equipmen cavenger Hunt."

 Oct. 5 Haskell County 4-H conducted their second 4-H Food Challenge, competition where groups of participants were each given list of ingredients along with the amount needed and The fun event resulted in the The fun event resulted in the eation of four attractive nd tasty dishes. First yea participants were invited tospecial workshop Oct. 6 to acquaint students with the
project and food show, as

## VOTE FOR

 Johnny Stulir
## November 2, 2010

## Write-In Candidate for Haskell

 County Commissioner Prec. 4Qualifications for Commissioner include:

- Four years training in design and construction of soil and water erosion control structures. Eight years dirt and concrete work with heavy equipment.
- Seven years road maintenance.
- A willingness to work with and for the people of the county and represent you in all county business and to use your tax dollars conservatively.

Pol. ad paid for by
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Barbara Stulir, treasurer


The Haskell County 4-H ood Show was held Oct. a dish and participated in an interview regarding preparation techniques including food safety precautions, nutrition of the recipe, and project in the month many will be collecting canned foods and
$\begin{array}{ll}\text { of Haskell, and Lori Beth } & \text { Rochester, first place; Cody } \\ \text { Rodgers of Haskell; second } & \text { Dutton, Weinert, second }\end{array}$ place team, Crissy Bassett place.
of Haskell, Sam Fouts of Fruit \& Vegetable: Bailey Sagerton, Makenzie Gass of Hawkins, first place; Cro Haskell, Kourtney Howard Parham, second place.
of Haskell, and Jacie Klose
Nutritious Snacks: of Haskell, and Jacie Klose Nutritious Snacks: Sara Sara Fouts of Sagerton, Fouts, first place; Brison Zhenia McTasney of place, Wyatte Hertel of Haskell, Biley Hawey of Haskell, and Adaline Utley of Haskell. ollecting canned foods and Senior Division. First onating them to the needy in place team, Allison Petty youth plan to participate in Sagerton, and Jenny he "Nutrition Quiz Bowl" Dudensing of Sagerton.

$$
\begin{aligned}
& \text { ompetition. } \\
& \text { Results of the two food }
\end{aligned}
$$ and nutrition competitions were: Haskell Co. 4-H

Food Challenge Junior Division: Firs place team, Cody Dutton of Weinert, Crow Parham

The top two junior teams ang with the senior team will advance to the district 4-H Food Challenge in Haskell County 4-H Food Show
Junior Division Junior Division Main Dish: Riley Sloan,

## WITHOUT GOD...

our week would be:
Sinday,
Mournday,
Tearsday,
Wasteday,
Thirstday,
Fightday,
Shatterday.
Seven days
without God-
Makes one Weak!

Senior Division
Main Dish: Allison Petty
first place first place.
Fruit \& Vegetable: Emily Fouts, first place; Shelby Starr of Rule, second place. Bread \& Cereal: Jenny Nudensing, first place. Nayne Utley of Hacks first place; Laycee Tullos of Haskell, second place: River McTasney of Haskell, third place.
First place winners in all junior, intermediate advance to the distric food show Sat., Nov. 13 in Vernon. The county food show was sponsored by the Haskell County 4-H \& Youth Development Committee and the Haskell County Extension Education Association. Cookbooks featuring each of the participants recipes are available from the Haskel County Extension Office located at 101 S. Ave. D in Haskell. Cost is $\$ 1.00$.

## Births

[^0]

AGRICULTURE PRODUCTS-Jana Middleton, Farm Bureau Field Representative, left, and Carl Hopkins, right, gave Haskell County students information concerning agriculture products during the Ag in the Classroom event sponsored by Haskell County Farm Bureau.


WLDLIFE PRESENTATION-Texas Parks \& Wildlife Game Wardens Ryan Peacock, left, and Josh McCrary, right, gave over sixty Haskell County fourth grade students information concerning local game and hunting information during the Ag in the Classroom event sponsored by Haskell County Farm Bureau
Farm Bureau hosts Ag in the Classroom, Convention

Haskell County Farm group also enjoyed a hot Haskell Civic Center. Bureau held their 16th dog lunch where over 200 Tues., Oct. 19 at the Haskell Farm Bureau directors and Civic Center.
Over 60 fourth graders from all fourth graders together with lots of help County met together for an and students FFA leader educational day filled with and local businesses. fun. The day started at 9 Special thanks go to Ben a.m. with the kids getting Bowlin of Wylie Sprayers to see a milking demo and for the tractor display, Big ended around $1: 30$ with each Country Electric, Game fourth grader going back Warden Ryan Peacock class with what Farm 4 -H and FFA leaders and a better understanding of Field Representative Jan how important agriculture Middleton and Dr. Gober for is to the community and making this year's Ag in the county. "If we don't teach Classroom a success.
our youth of today about The 58th annual Haskell our youth of today about The 58th annual Haskell
agriculture then who will?" County Farm Bureau

## Rule falls to Jayton

The Rule Bobcats fell In the third quarter, 30-34 to Jayton Friday at Brown made a 65 yard run Jayton. Jacob Perez ran 46 yards PAT failed. Grindstaff made quarter. The PAT failed. $\quad$ pass from Brown at the 1:29 Mason Grindstaff mark. The PAT failed. received a 35 yard pass from Brown made a 48 yard Cade Brown at the 1:12 mark touchdown run at the $2: 15$
in the second quarter for a mark in the fourth quarter. touchdown. The PAT failed. The PAT failed. quar.

This year's conventio
ntertainment forthe overflow crowd was a patriotic musical by the Haskell County fourth graders. A special thanks goes to Pam Gibson and the Haskell County School officials and teachers for collaborating together and bringing the community great entertainment. President Charles Gibson gave special recognition to all the clergy, first responders A eterans in attendance. A short business meeting that was following dinner pople served to over 250 Church yo the Lutheran financials were read by and Lehrmann. President Gibson gave the attendes Gibson overview of the happenings in Farm Bureau. New directors elected
were Justin Cox were Justin Cox, Thomas
Parks, Ross Short and Todd Parks, Ross Short and Todd
Spitzer. Out going directors Spitzer. Out going directors
were Clayton Stegemoeller were Clayton Steg.
and Joe Wheatley. Haskell County Farm Bureau would like to thank Bureau would like to thank
all the area businesses for all the area businesses for
donating all the wonderful door prizes.

## City Council report

The Haskell City Council
met in a regular meeting
Mon. Oct. 25 with Mayor John Gannaway, Mayor John Tem Randy Bowers, Pro Tem Randy Bowers,
Councilmen Sue Medford, Dan Hoover and Jason Hall in attendance. Councilman Chan Guess was absent. Chan Guess was absent.
Invocation was given by Sue Medford. The Zoning Board's recommendation on the request by Mike and Isabell Cortez to rezone Block 1; Lots 8,9 \& 10 of the Pittman Replat of McConnell \&
Johnson Addition at 105 N. Ave. L from single family residential to special purpose to use the property for a
single wide mobile home was approved. The Haskell Police
Department Policy Manual Department Policy Manual
with updates on the table of contents was approved.
The sample landscape maintenance agreement
provided by Chris Medford, provided by Chris Medford,
supervisor of TxDOT, was supervisor of TxDOT,
reviewed and discussed. reviewed and discussed.
The bidding out of construction of two pits at the landfill was approved.
City Administrator Brandon Anderson Brando
reported:
reported:
$\bullet$ Thanks to all attending the TMCN annual conference -The grade patchin B West and Ave. B East are complete. Time will
tell how effective this will tell how effective this will
be. This was the most effective financially for the
Expand yout Iungs' headih, tuntion through xexerise
We all realize that working out is an important way to protect against heart disease, obesity and hypertension,
but exercise can also play a but exercise can also play a role in contributing to your doctors at UT Southwestern Medical Center Medical Center. a great way of keeping your lungs healthy," says Dr. Fernando Torres, a pulmonary and critical care physician. "It not only clears your lungs from secretions, but also helps the lungs to stay expanded and aerated." Even moderate, sweatbreaking exercise, 30 minutes a day, five days a week can help our lungs and the rest of our body stay healthy and Cancer suppor The Haskell Area
Cancer Support group Cancer Support group meets every other Tuesday Haskell National Bank Community Room. Fo more information, call 940 864-5964.
axpayers. To pave just one try and eliminate eyesore city block, the estimate last vehicles that are part of year was $\$ 15,000$ per block. grown up and dilapidated
Hopefully, this will serve the lots. We first have to get the porpose for about $\$ 3,000$ per vehicles out of the way the purpose for about $\$ 3,000$ pe ck. - A vote on the TxDOT speed limit ordinance will held at the next meeting. Please rest assured, Mr Hamilton, that your antique to the Editor in the Haskell be targeted as long as they newspapers: We appreciate do not become junk vehicles your concern and comments, and havens for cats, rats and Thank you for making snakes.
them known. Please rest •The Mayor and Anderson assured that the Betterment will meet with Ken Martin, Committee, the Mayor and JacobandMartin Engineering the City of Haskell's intent is and Eddie Guelker, with Axis to approach the Junk Vehicle Wind Energy to discuss the Ordinance in a common wastewater treatment plant sense manner. We plan to on Wednesday


Appreciate Your Vote on Nov. 2
Dennis Ashley
for
Haskell County Judge


I have a long experience of working with Federal agencies and private businesses A conservative point of view Small business owner and manager for 25 years
Knows what budgets are
Have worked with law enforcement agencies
Trained law enforcement officers
Not a lifelong politician
Able to work with communities/county agencies
And, like everybody else, I don't like government running my life.
or Pol Adv Pd for by Dennis Ashl
Pd. Pol. Adv. Pd for by Dennis


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## REAL ESTATE

## Mary Rike, Eroker. John Rike, Agent 411 $1 / 2 \mathrm{~S}$. First Straet $4111 / 2 \mathrm{~S}$. First Streat Haskell, Texas 79521

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HOME. This exclusive quality built home is HOME. This exclusive quality built homis
the perfect property for the growing family the perfect property for the growing famisy
needing space and storage. The dwelling was constructed in a "C" shaped floor plan surrounding the patio and has four bedrooms, an office, three full baths and two one-half baths. The bath amenities include beautiful authentic marble from Mexico. The bedrooms have large closets and builtins and the master bedroom opens onto the patio and has a Jack and Jill bath. There is also a basement room at the rear entrance. The front porch is covered with slate and the large entry way accesses the formal living and dining rooms. A large den or family center of the home, opens onto the patio, and is adjacent to the kitchen/dining area. The built-in hutch in the family dining area has leaded glass cabinet doors and the floors are terrazzo. The utility room has closet space, a sink and a large folding table. There is a well for the sprinkler system, a covered triple carport and much, much more. You may new photos at www. rikerealestate.com.
706 N. 8TH. ORIGINAL WOOD FLOORS in this three bedroom, two bath brick home. The kitchen has built-in ovens, and cook top with ample cabinet space. Other amenities include a large living room, spacious bedrooms and a separate utility room, a carport with storage, central heating and

1410 N. AVE. L. Large brick three bedroom, two bath home with a two-car garage and carport. The living area with a fireplace,
dining and kitchen are all open. The two baths are easily accessed from the bedrooms and hallway. The property has central heating and cooling, a fenced yard and heating and cooling, an outside storge an outside storage
building. This building. This home is clean
ready.

Come by Rike Real Estate for a complete list.

## PUBLIC NOTICE

Electric Transmission Texas, LLC (ETT) gives notice of its intent to amend its Certificate of Convenience and cecessity (CCN) to construct a proposed CREZ doublecircuit $345-\mathrm{kV}$ transmission line in portions of Childress, Cottle, Hardeman, Foard, Knox, Haskell, Jones, and
Shackelford Counties, Texas. The project consists of three segments of new double-circuit 345 -kV transmission line. The first segment extends from the proposed ETT Tesla Switching Station in southeastern Childress County to the proposed ETT Edith Clarke Switching Station in
central Foard County. The second segment extends from central Foard County. The second segment extends from proposed ETT Clear Crossing Switching Station in southeastern Haskell County. The third segment extends from the proposed Clear Crossing Switching Station to the proposed West Shackelford Station in southwestern Star Trelforsmission, LLC. ETT's preferred routing options Star Transmission, LLC. ETT's preferred routing options
for this project consists of a total of approximately 154 miles of new double-circuit $345-\mathrm{kV}$ transmission line ETT plans to construct the transmission line with steel single-pole structures. The cost of the transmission cilities for the preferred routing options is estimated to be $\$ 257,256,000$
Persons with questions about PUC Docket No. 38743 should contact Randal E. R

Comm has filed an application with the Public Utility Application of Electric Transmission Texas, LLC ${ }^{\text {Pr }}$, Amend its Certificate of Convenience and Necessity for the Proposed Tesla to Edith Clarke to Clear Crossing to West Shackelford Double-Circuit $345-\mathrm{kV}$ CREZ Transmission Line in Childress, Cottle, Hardeman,
Foard, Knox, Haskell, Jones, and Shackelford Counties, Foara, Knox, Haskell, Jones, and Shackel,
Texas Pursuant to P.U.C. Subst. R. 25.174 .
Persons who wish to intervene in the docket or comment on ETT's CCN application should mail the original and 10 copies of their requests to intervene or their comments

Public Utility Commission of Texas, Central Attn: Filing Clerk
1701 N. Congress Avenue
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 is mailed to the buC The the deadine for intervention in the proceeding is November 19, 2010; and a letter requesting intervention should be received by the PUC by that date.

The PUC has developed a brochure titled Landowners and Transmission Line Cases at the PUC for Competitive Renewable Energy Zone (CREL) Projects. Copies of the at (512) 391-2979 or may be downloaded from the PUC website at www puc statetyus. To obtain addition information about this docket you may contact the PUC 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 Custome Assistance Hotline at ( 512 ) 936 -7136 or toll free at ( 800
$735-2989$. In addition to the intervention deadline, othe important deadlines may already exist that affect your participation in this docket. You should review the orders and other filings that have already been made in the

Maps illustrating ETT's preferred routing options, the alternative routing options, and the study area have been provided to directly impacted landowners and are ncluded in this notice. The same maps can be viewel Library at 117 Avenue B, Childress Texas; the CityCounty Library at 121 E B St, Munday, Texas; and the Stamford Library at 600 East McHarg Avenue, Stamford Texas. A copy of the maps can also be obtained by
calling Mel Eckhoff at (512) 391-2979

In its CCN application for this project, ETT has presented保 the project. The following table lists the link combinations that make up ETT's preferred route and 11 alternative routes.
Tesla to Edith Clarke Segment (TE Routes)

| TE Preferred Route $\quad$ Links |  |
| :--- | :--- |
| TE-10 | A2-A8-A10-A14-A15 |
| TE Alternative Routes Links |  |
| TE-1 | A1-A3-A3b-A3c-A7-A10-A13 |
| TE-2 | A1-A3-A3a-A3c-A7-A10-A14-A15 |
| TE-3 | A1-A4-A5-A7-A10-A13 |
| TE-4 | A1-A4-A5-A7-A10-A14-A15 |
| TE-5 | A1-A4-A6-A8-A10-A13 |
| TE-6 | A1-A4-A6-A8-A10-A14-A15 |
| TE-7 | A1-A4-A6-A9-A11-A15 |
| TE-8 | A1-A4-A6-A9-A12 |
| TE-9 | A2-A8-A10-A13 |
| TE-11 | A2-A9-A11-A15 |
| TE-12 | A2-A9-A12 |

The following narrative describing the links, along with the enclosed maps that show these links, provides a detailed description of the routes. The routes are generally described from the north to the south.

## LINK A1

Link A1 begins at southwest corner of the proposed Tesla Switching Station site, which is located on the southeast corner of the intersection of F.M. 2638 and County Road AA approximately 1.20 miles west of Kirkland, Texas. The link heads to the southwest for about 0.12 mile and
crosses to the west side of F. crosses to the west side of F.M. 2638. The link then turns
to the south and continues parallel to the west side of F.M. to the south and continues parallel to the west side of F.M.
2638 for approximately 0.64 mile until it until it crosses to the south side of an existing $138-\mathrm{kV}$ transmission line and reaches the link's intersection with Links A3 and A4.
LINK A2
Link A2 begins at the southeast corner of the proposed southeast corner of the intersection of FM 2638 and County Road AA approximately 1.20 miles west of Kirkland, Texas. The link heads to the south for about 0.52 mile until it crosses to the south side of County Road BB. The link continues to the south for approximately $138-\mathrm{kV}$ transmission line. At this point the link turns to he east-southeast and continues parallel to the south side of the existing $138-\mathrm{kV}$ transmission line for about 0.57 mile until it crosses to the east side of County Road 21 The link continues to the east-southeast parallel to the approximately 1.09 miles until it crosses to the east fide of F.M. 1033. The link continues to the east-southeast parallel to the south side of the existing $138-\mathrm{kV}$ ransmission line for about 1.04 miles until it crosses to he east side of County Road 23 . The link continues to $38-\mathrm{kV}$ transmission line for approximately 1.04 miles until it crosses to the east side of F.M. 2875. The link continues to the east-southeast parallel to the south side of he existing $138-\mathrm{kV}$ transmission line for about 1.04 miles ntil it crosses to the east side of County Road 25 and raches the north side of County Road DD. The link southeast parallel to the south side of the existing $138-\mathrm{kV}$ ransmission line for approximately 2.06 miles, crosses from Childress County into Hardeman County, and ontinues until it crosses to the east side of Ross Road. outh side of the existing $138-\mathrm{kV}$ transmission tine for about 1.35 miles until it crosses to the south side of Cemetery Road. The link continues to the east-southeast parallel to the south side of the existing $138-\mathrm{kV}$ ansmission line for approximately 0.90 mile until it cosses to the east side of Reeves Road. The link he existing $138-\mathrm{kV}$ transmission line for about 0.95 mile until it reaches the west side of Sparkman Road. At this point, the link turns to the south and continues parallel to the west side of Sparkman Road for approximately 1.52
miles until it crosses to the south side of FM ink continues to the south for about 1.04 miles until it rosses to the south side of Hammond Road at its tersection with Rogers Road to the east and Stockstill Road to the south. The link continues to the south parallel to the west side of Stockstill Road for about 1.04 miles Summers Road to the east and the link's intersection with Links A6, A8, and A9

## LINK A3

Link A3 begins at its intersection with Links A1 and A4 on the west side of F.M. 2638 and on the south side of an existing $138-\mathrm{kV}$ transmission line. The link heads to the
southwest, crosses the existing $138-\mathrm{kV}$ transmission line, and continues for approvimately 172 miles until it reaches the link's intersection with Links A3a and A3b.

## LINK A3a

Link A3a begins at its intersection with Links A3 and A3b. The link heads to the southwest for approximately A 3 b and A 3 c . LINK A3b

Link A3b begins at its intersection with Links A3 and A3a. The link heads to the south for approximately 0.41 mile. The link then turns to the west-southwest for about
0.62 mile and continues until it reaches the link's intersection with Links A3a and A3c.

## LINK A3c

 Link A3c begins at its intersection with Links A3a andA3b. The link heads to the south-southwest for approximately 2.23 miles and crosses from Childress
County into Cottle County. The link continues to the south for about 4.19 miles until it crosses to the south side of the Middle Pease River. The link continues to the south for approximately 4.31 miles until it reaches the west side of F.M. 104. At this point, the link turns to the east, crosses F.M. 104, and continues for about 1.75
miles. The link then angles to the south-southeast and continues for approximately 5.21 miles until it crosses to the east side of County Road 349. The link continues to the south-southeast for about 0.43 mile until it crosses to the south side of County Road 346. The link continues to the south-southeast for approximately 0.76 mile until it
reaches the north side of U.S. Highway 70 at a point reaches the north side of U.S. Highway 70 at a point
where U.S. Highway 70 angles to the east-southeast from the west, and the link reaches its intersection with Links

## LINK A4

Link A4 begins at its intersection with Links A1 and A3 on the west side of F.M. 2638 and the south side of an south parallel to the west side of F.M. 2638 for approximately 0.85 mile until it reaches the intersection of F.M. 2638 and County Road CC to the east. The link continues to the south parallel to the west side of F.M.
2638 for 1.00 mile until it reaches the intersection of F.M. 2638 and County Road DD to the east. The link continues to the south parallel to the west side of F.M. 2638 for 1.00 mile until it until it crosses to the south side of County Road EE at its intersection with County Road 384 to the south. The link continues to the south parallel to the west
side of County Road 384 for about 1.89 miles, crosses from Childress County into Cottle County, and continues until it reaches a point where County Road 384 turns to the east. The link continues to the south for approximately 0.47 mile. At this point, the link angles to the south-southeast and continues for about 1.61 miles until it reaches the link's intersection with Links A5 and

## LINK A5

Link A5 begins at its intersection with Links A4 and A6. The link heads to the south-southeast for approximately 2.08 miles until it crosses to the south side of the Pease
River. The link continues to the south-southeast for about River. The link
0.60 mile until it crosses to the south side of F.M. 104 . The link continues to the south-southeast for about 8.40 miles until it crosses to the south side of County Road 346. The link continues to the south-southeast for approximately 0.98 mile until it reaches the north side of
U.S. Highway 70 at a point where U.S. Highway 70 angles to the east-southeast from the west, and the link reaches its intersection with Links A3c and A7.

## LINK A6

Link A6 begins at its intersection with Links A4 and A5. The link heads to the east for approximately 1.70 miles
until it crosses to the east side of F.M. 104. The link continues to the east for about 8.18 miles, crosses from Cottle County into Hardeman County, and continues until it reaches the southwest corner of the intersection of Stockstill Road to the north and Summers Road to the east and the link's intersection with Links A2, A8, and A9.

## LINK A7

Link A7 begins at its intersection with Links A3c and A5 on the north side of U.S. Highway 70 at a point where
U.S. Highway 70 angles to the east-southeast from the west. The link heads to the east-southeast parallel to the north side of U.S. Highway 70 for approximately 1.47 miles, crosses from Cottle County into Foard County, and
continues until it reashe 491. The link then angles to the southeast for about 0.33 mile and crosses to the south side of U.S. Highway 70. The link then angles to the east-southeast and continues parallel to the south side of U.S. Highway 70 for
approximately 1.18 miles until it reaches the intersection approximately of Highway 70 and Fish Road to the north and County Road 480 to the east. The link continues to the east-southeast parallel to the south side of U.S. Highway 70 for about 2.07 miles. At this point, the link angles to
to the north side of U.S. Highway 70 at a point where U.S.
Highway 70 angles to the southeast. The link then angles Highway 70 angles to the southeast. The link then angles
to the southeast and continues parallel to the north side of U.S. Highway 70 for approximately 2.09 miles until it reaches the link's intersection with Links A8 and A10.

## LINK A8

Link A8 begins at its intersection with Links A2, A6, and A9 on the sounwwest cormer of the intersection of east. The link heads to the south for approximately 2.46 miles. The link then angles to the southwest and continues for about 0.73 mile until it crosses to the south side of the Pease River, and then continues to the
southwest for approximately 1.11 miles. The link then southwest for approximately 1.11 miles. The link then
turns to the south, crosses from Hardeman County into Foard County, and continues for about 5.02 miles until it crosses to the south side of Mormon Road just west of a point where Mormon Road turns to the west from the South. The link continues to the south parallel to the west
side of Mormon Road for approximately 4.52 miles until it crosses to the south side of County Road 480. The link continues to the south for about 1.89 miles until it reaches the north side of U.S. Highway 70 and the link's intersection with Links A7 and A10.

## LINK A9

Link A9 begins at its intersection with Links A2, A6, and A8 on the southwest corner of the intersection of Stockstill Road to the north and Summers Road to the east. The link heads to the east parallel to the south side of Summers Road for approximately 2.13 miles until it crosses to the east side of Lazy U Ranch Road. The link
continues to the east parallel to the south side of Summers Road for about 1.00 mile until it crosses to the east side of Jones Road. The link continues to the east parallel to the south side of Summers Road for approximately 0.90 mile until it reaches the west side of Tabor Road. The link then turns to the south and continues parallel to the west side
of Tabor Road for about 0.95 mile until it reaches a point where Tabor Road turns to the east. The link continues to the south for approximately 1.04 miles. At this point, the link turns to the east, crosses Tabor Road, and continues for about 4.26 miles until it crosses to the east side of Craven Road at its intersection with Stepp Road to the
east. The link continues to the east parallel to the south east. The link continues to the east parallel to the south
side of Stepp Road for 1.00 mile until it crosses to the east side of O'Neal Road. The link continues to the east parallel to the south side of Stepp Road for 1.00 mile until it crosses to the east side of State Highway 6 at its intersection with 4 -Corners Road to the east,
approximately 4.50 miles south of Quanah Texas The approximately 4.50 miles south of Quanah, Texas. The
link continues to the east parallel to the south side of 4 link continues to the east parallel to the south side of 4 , east side of an existing $69-\mathrm{kV}$ transmission line. The link continues to the east parallel to the south side of 4Corners Road for approximately 0.76 mile until it crosses
to the east side of Smith Ranch Road. The link continues to the east parallel to the south side of 4 -Corners Road for about 1.23 miles until it reaches the west side of an existing $138-\mathrm{kV}$ transmission line. At this point, the link turns to the south-southeast parallel to the west side of the existing $138-\mathrm{kV}$ transmission line and continues for about Road. The link continues to the south-southeast parallel Road. The link continues to the south-soruseast parallel
to the west side of the existing $138-\mathrm{kV}$ transmission line for approximately 2.04 miles until it crosses to the south side of Quail Lane. The link continues to the southsoutheast parallel to the west side of the existing $138-\mathrm{kV}$ transmission line for about 2.76 miles until it crosses to
the south side of Hurst Williams Road The link the south side of Hurst Williams Road. The link
continues to the south-southeast parallel to the west side of the existing $138-\mathrm{kV}$ transmission line for approximately 1.02 miles until it crosses to the south side of Star Valley Road. The link continues to the southsoutheast parallel to the west side of the existing $138-\mathrm{kV}$
transmission line for about 2.37 miles until it crosses to the south side of the Pease River. The link continues to the south-southeast parallel to the west side of the existing $138-\mathrm{kV}$ transmission line for approximately 1.70 miles, crosses from Hardeman County into Foard County, and continues until it crosses to the south side of County Road
246. The link continues to the south-southeast parallel to the west side of the existing $138-\mathrm{kV}$ transmission line for about 0.90 mile until it reaches the north side of F.M. 3103 and the link's intersection with Links A11 and A12.

## LINK A10

Link A10 begins at its intersection with Links A7 and A8 on the north side of U.S. Highway 70. The link heads to
the southeast parallel to the north side of U.S. Highway 70 for approximately 1.09 miles until it crosses to the east side of County Road 475 . The link continues to the southeast parallel to the north side of U.S. Highway 70 for about 2.17 miles until it reaches the intersection of U.S.
Highway 70 and F.M. 654 to the west. The link continues Highway 70 and F.M. 654 to the west. The link continues
to the southeast parallel to the north side of US. Highway 70 for approximately 0.57 mile until it reaches the west side of F.M. 2566. The link then turns to the south for about 0.19 mile, crosses to the south side of U.S. Highway
70 and reaches the link's intersection with Links A13 70 , and reaches the link's intersection with Links A13 and
A14.

## PUBLIC NOTICE

## LINK A11

Link A11 begins at its intersection with Links A9 and A12 on the west side of an existing $138-\mathrm{kV}$ transmission line and the north side of F.M. 3103. The link heads to the west parallel to the north side of F.M. 3103 for State Highway 6 about 5.00 miles north of Crowell, Texas. The link then angles to the northwest for approximately 0.14 mile and crosses to the west side of for about 0.12 mile until it reaches the north side of County Road 436 . The link then turns to the west and continues parallel to the north side of County Road 436 for approximately 0.28 mile until it reaches the
intersection of County Road 436 and County Road 413 to the south. The link continues to the west parallel to the north side of County Road 436 for about 0.52 mile until it crosses to the west side of an existing $69-\mathrm{kV}$ transmission line. The link continues to the west parallel to the north side of County Road 436 for about 0.52 mile until it crosses to the west side of County Road 440. The link Road 436 for approximately 0.99 mile until it reaches the intersection of County Road 436 and County Road 695 to the south. The link continues to the west parallel to the this point, the link turns to the south about 0.45 mile. At 436 , and continues for approximately 1.14 miles until it crosses to the south side of County Road 430. The link continues to the south for about 3.47 miles until it crosses to the south side of U.S. Highway 70 approximately 2.85 miles west of Crowell, Texas. The link continues to the an existing $69-\mathrm{kV}$ transmission line and the link's an existing 69-kV transmission
intersection with Links A14 and A15.
LINK A12
Link A12 begins at its intersection with Links A9 and A11 on the north side of F.M. 3103 and the west side of an existing $138-\mathrm{kV}$ transmission line. The link heads to parallel to the west side of the existing $138-\mathrm{kV}$
crosses to the south side of County Road 228. The link continues to the south-southeast parallel to the west side
of the existing $138-\mathrm{kV}$ transmission line for about 1.04 miles until it crosses to the southeast side of F.M. 98 at its intersection with County Rouad 224 side of F.M. 98 at its continues to the south-southeast parallel to the west side the existing $138-\mathrm{kV}$ transmission line for approximately 1.04 miles until it crosses to the south side
of County Road 214. The link continues to the southsoutheast parallel to the west side of the existing $138-\mathrm{kV}$ transmission line for approximately 1.04 miles until it continues to the south-southeast parallel to the west side of the existing $138-\mathrm{kV}$ transmission line for about 1.04 miles until it crosses to the south side of U.S. Highway 70 about 3.30 miles east of Crowell, Texas. The link continues to the south parallel to the west side of the
existing $138-\mathrm{kV}$ transmission line for approximately 1.09 miles. The link then angles to the south-southwest parallel to the west side of the existing $138-\mathrm{kV}$ transmission line for about 0.90 mile until it crosses to the south side of County Road 132 . The link continues to the south parallel to the west side of the existing $138-\mathrm{kV}$
transmission line for approximately 0.43 mile. At this transmission line for approximately 0.43 mile. At this
point, the link turns to the west and continues for about 0.71 mile until it crosses to the west side of F.M. 1594 at its intersection with County Road 130 to the west. The link continues to the west parallel to the north side of County Road 130 for approximately 1.70 miles until it
crosses to the west side of County Road 125 . The link crosses to the west side of County Road 125. The link
continues to the west for about 0.43 mile until it crosses to the west side of an existing $69-\mathrm{kV}$ transmission line. The link angles to the west-southwest and continues for approximately 0.80 mile until it crosses to the west side of State Highway 6 about 2.60 miles south of Crowell,
Texas. The link continues to the west-southwest for Texas. The link continues to the west-southwest for
approximately 0.80 mile until it crosses to the west side of approximately 0.80 mile until lit crosses to the west side of
County Road 354 . The link continues to the westsouthwest for about 0.94 mile until it reaches the proposed Edith Clarke Switching Station site, which is located on the northwest corner of the intersection of F.M. 2003 and County Road 327 approximately 3.50 miles southwest of
Crowell, Texas.

LINK A13
Link A13 begins at its intersection with Links A10 and A14 on the south side of U.S. Highway 70 at its
intersection with F.M. 2566 to the north. The link heads to the south for approximately 1.61 miles until it crosses to the south side of an existing $69-\mathrm{kV}$ transmission line. The link continues to the south for about 2.29 miles. At this point, the link turns to the east and continues for
approximately 6.25 miles until it reaches the proposed Edith Clarke Switching Station site, which is located on the northwest corner of the intersection of F.M. 2003 and County Road 327 approximately 3.50 miles southwest of

## LINK A14

Link A14 begins at its intersection with Links A10 and A13 on the south side of U.S. Highway 70 at its intersection with F.M. 2566 to the north. The link heads to the east-southeast parallel to the south side of U.S.
Highway 70 for approximately 1.75 miles. The link continues to the east parallel to the south side of U.S. Highway 70 for about 0.62 mile until it reaches the
intersection north. The link turns to the southeast for approximately 1.18 miles until it reaches the north side of an existing 69kV transmission line. The link then turns to the east and continues parallel to the north side of the existing $69-\mathrm{kV}$
transmission line for about 3.05 miles until it reaches the link's intersection with Links A11 and A15.

## LINK A15

Link A15 begins at its intersection with Links A11 and A14 on the north side of an existing $69-\mathrm{kV}$ transmission line. The link heads to the south, crosses the existing 69-
kV transmission line, and continues for approximately 0.95 mile until it crosses to the south side of County Road 314. The link continues to the south for 1.00 mile until it crosses to the south side of County Road 326. The link continues to the south for about 0.48 mile until it reaches the proposed Edith Clarke Switching Station site, which is
located on the northwest corner of the intersection of F.M. 2003 and County Road 327 approximately 3.50 miles
southwest of Crowell. Texas.

## This portion of the document describes the B-links that form the EC routes for the middle segment of the project from Edith Clarke to Clear Crossing

In its CCN application for this project, ETT has presented 25 different combinations of links to develop possible EC
routes for consideration by the PUC for this segment of the project. The following table lists the link combinations that make up ETT's preferred route and 24 alternative routes.
Edith Clarke to Clear Crossing Segment (EC Routes)

| EC Preferred Route $\quad$ Links |  |
| :--- | :--- |
| EC-12A | B2-B4-B5-B14-B20-B22-B22a-B23 |
|  | B30-B33-B41-B41a-B41c |

B2-B4-B5-B14-B20-B22-B22a-B23a-
B30-B33-B41-B41a-B41c
EC Alternative Routes Links

| EC Alternative Routes $\quad$ Links |  |
| :--- | :--- |
| EC-1 | B1-B10-B17-B18-B27-B38-B42-B43- <br> B43a |

B1-B10-B17-B18-B24-B28-B35-B39-
B1-B10-B17-B18-B27-B34-B35-B39-
B42-B43-B43a
B1-B10-B17-B19--B25-B29-B32-B40-
B1-B10-B17-B19-B25-B26-B30-B33-
B1-B10-B17-B19-B28-B35-B36-B40-
B2-B4-B5-B14-B20-B22-B22b-B29-
B2-B4-B5-B14-B20-B22-B2
B32-B37-B41-B41a-B41c
B2-B4-B5-B14-B20-B22-B22b-B29-
B2-B3-B7-B11-B17-B19-B28-B3
B2-B3-B8-B13-B20-B22-B22b-B29-
B32-B40-B40b-B43a
B2-B3-B7-B9-B10-B17-B18-B27
B2-B3-B8-B13-B20-B22-B22b-B26-
B30-B33-B41-B41a-B41C
$\begin{array}{ll}\text { EC-9A } & \begin{array}{l}\text { B2-B3-B8-B13-B20-B22-B22a-B23a- } \\ \text { B30-B33-B41-B41a-B41c }\end{array} \\ & \end{array}$
B2-B3-B8-B13-B20-B22-B22b-B26-
B30-B31-B32-B40-B40a-B43-B43a
B2-B3-B8-B12-B14-B20-B22-B22b-
226-B30-B33-B41-B41a-B41c
B2-B4-B5-B14-B20-B22-B22b-B26-
B30-B33-B41-B41a-B4
B2-B4-B32-B40-B15-B16-B211-B22-B22b-
B2-B4-B6-B16-B21-B22-B22b-B29-
B2-B4-B6-B16-B23-B23a-B30-B33-
B1-B41a-B41c
B2-B4-B6-B16-B23-B23a-B26-B29-
B32-B40-B40a-B43-B43
B2-B4-B6-B15-B14-B20-B22-B22b-
B26-B30-B33-B41-B41a-B41c
1-B9-B7-B8-B13-B20-B22-B22
B1-B9-B11-B17-B19-B25-B29-B32-
B40-B40a-B43-B43a
B2-B4-B6-B16
B41-B41b-B41c

The following narrative describing the links, along with the enclosed maps that show these links, provides a generally described from the north to the south.

## LINK B1

Link B1 begins at the proposed Edith Clarke Switching Station site, which is located on the northwest corner of the intersection of F.M. 2003 and County Road 327
approximately 3.50 miles southwest of Crowell, Texas. approximately 3.50 miles southwest of Crowell, Texas.
The link heads to the south, crosses F.M. 2003, and continues for about 0.62 mile. The link then turns to the west and continues for approximately 0.85 mile until it

County Road 337 and F.M. 2003 at a point where F.M. 2003 turns to the west from the north. The link turns to
the south and continues parallel to the west side of County the south and continues parallel to the west side of County
Road 337 for about 0.95 mile until it crosses to the south Road 337 for about 0.95 mile until it crosses to the south
side of an existing $345-\mathrm{kV}$ transmission line and County Road 334. At this point, the link turns to the west and continues parallel to the south side of the existing $345-\mathrm{kV}$ transmission line and County Road 334 for approximately 0.90 mile until it crosses to the west side of County Road 341. The link continues to the west parallel to the south
side of the existing $345-\mathrm{kV}$ transmission line and County Road 334 for about 1.09 miles until it crosses to the west side of County Road 347. The link continues to the west parallel to the south side of the existing $345-\mathrm{kV}$ transmission line for approximately 3.15 miles until it reaches the east side of County Road 365 at its
intersection with F.M. 2003 to the north. The link continues to the west, crosses County Road 365, and continues parallel to the south side of the existing $345-\mathrm{kV}$ transmission line for about 0.99 mile until it crosses to the west side of County Road 370. The link continues to the west parallel to the south side of the existing $345-\mathrm{kV}$
transmission line for approximately 0.71 mile. At this transt, the link turns to the south and continues for about 1.61 miles until it crosses to the south side of County Road 370 at a point where County Road 370 turns to the west from the north. The link continues to the south for approximately 1.56 miles until it crosses to the south side
of County Road 365 . The link continues to the south for about 0.24 mile until it crosses to the south side of the North Wichita River. The link continues to the south for approximately 1.14 miles until it reaches the west side of County Road 361 at a point where County Road 361 turns to the south from the east. The link continues to the south parallel to the west side of County Road 361 for about
0.71 mile until it crosses to the south side of County Road 364. The link continues to the south parallel to the west side of County Road 361 (in Foard County) and County Road 2651 (in Knox County) for approximately 1.52 miles until it crosses to the south side of County Road
2660 . The link continues to the south parallel to the west side of County Road 2651 for about 118 miles until it crosses to the south side of 2631. The link continues to the south parallel to the west side of County Road 2651 for approximately 0.33 mile. The link then angles to the south-southeast and continues parallel to the west side of County Road 2651 for about 0.57 mile. The link
continues to the south parallel to the west side of County continues to the south parallel to the west side of County
Road 2651 for about 0.80 mile until it crosses to the south side of an existing $138-\mathrm{kV}$ transmission line. The link continues to the south parallel to the west side of County Road 2651 for approximately 1.35 miles until it crosses to the south side of an existing $69-\mathrm{kV}$ transmission line and
County Road 105 at its intersection with County Road 2610 to the east. The link then turns to the southsoutheast and continues for about 3.72 miles until it reaches the link's intersection with Links B9 and B10.

## LINK B2

Link B2 begins at the proposed Edith Clarke Switching Station site, which is located on the northwest corner of
the intersection of F.M. 2003 and County approximately 3.50 miles southwest of Crowell, Texas. The link crosses to the south side of F.M. 2003 and continues to the east parallel to the south side of F.M.
2003 for approximately 0.80 mile until it crosses to the 2003 for approximately 0.80 mile until it crosses to the
east side of County Road 354 . The link continues to the east parallel to the south side of F.M. 2003 for about 0.78 mile until it crosses to the east side of State Highway 6 at its intersection with County Road 127 to the east, approximately 3.20 miles south of Crowell, Texas. The link continues to the east parallel to the south side of
County Road 127 for about 0.62 mile until it crosses to the east side of County Road 127 at a point where County Road 127 turns to the south and reaches the west side of an existing $69-\mathrm{kV}$ transmission line and the link's intersection with Links B3 and B4.

## LINK B3

Link B3 begins at its intersection with Links B2 and B4 on the east side of County Road 127 and the west side of an existing $69-\mathrm{kV}$ transmission line. The link heads to the
south parallel to the east side of County Road 127 for approximately 0.76 mile until it crosses to the east side the existing $69-\mathrm{kV}$ transmission line. The link angles to the south-southwest, crosses County Road 127, and
continues parallel to the east side of the existing $69-\mathrm{kV}$ transmission line for about 0.85 mile until it crosses to the south side of F.M. 1594 and an existing $345-\mathrm{kV}$ transmission line. The link continues to the southsouthwest parallel to the east side of the existing $69-\mathrm{kV}$
transmission line for approximately 1.04 miles until it crosses to the south side of County Road 136. The link continues to the south-southwest parallel to the east side
of the existing $69-\mathrm{kV}$ transmission line for about 1.66 miles until it crosses to the south side of County Road
154. The link continues to the south-southwest parallel to the east side of the existing $69-\mathrm{kV}$ transmission line fo approximately 1.28 miles until it crosses to the south side of County Road 156. The link continues to the southsouthwest parallel to the east side of the existing $69-\mathrm{kV}$ transmission line for about 1.18 miles until it crosses to the south side of County Road 160. The link continues to the south-southwest parallel to the east side of the existing
$69-\mathrm{kV}$ transmission line for approximately 2.23 miles until it crosses to the south side of the North Wichita River just east of State Highway 6. The link then turns to the south and continues for about 3.98 miles until it crosses to the south side of County Road 3600 . The link continues to the south for approximately 1.42 miles until
it crosses to the south side of F.M. 1756. The link continues to the south for about 0.95 mile until it reaches the north side of County Road 3300 and the northeast side of an existing $69-\mathrm{kV}$ transmission line and reaches the link's intersection with Links B7 and B8.

Link B4 begins at its intersection with Links B2 and B3 on the east side of County Road 127 and an existing $69-$ kV transmission line. The link heads to the east for approximately 0.71 mile until it crosses to the east side of 1.77 miles until it crosses to the east side of F.M. 1594 at its intersection with County Road 134 to the east. The link continues to the east parallel to the south side of County Road 134 for approximately 0.85 mile until it line. The link then turns to the south and continues parallel to the west side of the existing $138-\mathrm{kV}$ transmission line for about 1.23 m li until it crosses to south parallel to the west side of the existing $138-\mathrm{kV}$ transmission line for approximately 0.90 mile until it reaches the link's intersection with Links B5 and B6.

## LINK B5

Link B5 begins at its intersection with Links B4 and B6 on the west side of an existing $138-\mathrm{kV}$ transmission line. The link heads to the south parallel to the west side of the
existing $138-\mathrm{kV}$ tran mile until it crosses to the south side of County Road 152 The link continues to the south parallel to the west side of the existing $138-\mathrm{kV}$ transmission line for about 0.66 mile. the angles to the south-southeast and continues parallel to the west side of the existing $138-\mathrm{kV}$
transmission line for continues to the south parallel to the west side of the existing $138-\mathrm{kV}$ transmission line for about 3.08 miles until it crosses to the south side of the North Wichita iiver. The link continues to the south parallel to the west
side of the existing $138-\mathrm{kV}$ transmission line for approximately 3.79 miles until it crosses to the south side of County Road 3600 west of the intersection of County
Road 3600 and County Road 3791 to the south The Road 3600 and County Road 3791 to the south. The link
continues to the south parallel to the west side of the continues to the south parallel to the west side of the
existing $138-\mathrm{kV}$ transmission line and County Road 3791 for about 0.99 mile until it crosses to the south side of County Road 3700 at its intersection with F.M. 267 at a point where F.M. 267 turns to the south from the east. The link then angles to the south-southeast parallel to the approximately 0.99 mile until it crosses to the south side of F.M. 1756 at its intersection with County Road 3950 to the east. The link continues to the south-southeast parallel to the west side of the existing $138-\mathrm{kV}$ transmission line for about 1.09 miles until it crosses to the east side of B12, B14 and B15.

## LINK B6

Link B6 begins at its intersection with Links B4 and B5 on the west side of an existing $138-\mathrm{kV}$ transmission line. The link heads to the east, crosses the existing $138-\mathrm{kV}$
transmission line, and continues for approximately 0.52 transmission line, and continues for approximately 0.52
mile until it reaches the south side of F.M. 2877 at a point where F.M. 2877 turns to the east from the north. The link continues to the east parallel to the south side of F.M. 2877 for about 0.95 mile until it crosses to the east side of County Road 147 . The link continues to the east parallel
to the south side of F.M. 2877 for approximately 189 to the south side of F.M. 2877 for approximately 1.89
miles until it reaches the west side of F.M. 267. At this point, the link turns to the south and continues parallel to the west side of F.M. 267 for about 0.43 mile until it reaches a point where F.M. 267 angles to the south-
southeast.
The link continues to the south-southeast parallel to the west side of F.M. 267 for approximately back to the south. The link continues to the south parallel
to the west side of F.M. 267 for about 0.95 mile until it crosses to the south side of Halsell Road at its intersection with F.M. 1919 to the southeast. The link continues to the south parallel to the west side of F.M. 267 for
approximately 5.29 miles until it crosses to the south side approximately 5.29 miles until it crosses to the south side
of the North Wichita River. The link continues to the of the North Wichita River. The link continues to the
south parallel to the west side of F.M. 267 for about 1.52 miles until it reaches a point where F.M. 267 angles to the southeast. The link continues to the south for approximately 1.28 miles until it crosses to the south side fom the northeast. The link continues to the south for about 2.13 miles until it reaches the link's intersection with Links B15 and B16

## LINK B7

Link B7 begins at its intersection with Links B3 and B 8 nthe north side of County Road 3300 and the northeas side of an existing $69-\mathrm{kV}$ transmission line. The link
heads to the west, crosses the existing $69-\mathrm{kV}$ transmission line, and continues parallel to the north side of County Road 3300 for approximately 0.78 mile until it crosses to west side of State Highway 6 and an existing $138-\mathrm{kV}$ tansmission line. The link turns to the south and
continues parallel to the west side of the existing $138-\mathrm{kV}$ ansmission line and State Highway 6 for about 1.1 miles until it reaches the link's intersection with Links B9 and B11.

## NK B8

Link B8 begins at its intersection with Links B3 and B7 on the north side of County Road 3300 and the northeast side of an existing $69-\mathrm{kV}$ transmission line. The link continues parallel to the northeast side of the existing 69V transmission line for approximately 0.83 mile until it reaches the link's intersection with Links B12 and B13.

## LINK B9

Link B9 begins at its intersection with Links B1 and B10, he link heads to the east for approximately 1.66 miles until it reaches the south side of County Road 2451. The Ink continues to the east parallel to the south side of oint where County Road 2451 turns to the north. The nk continues to the east for approximately 1.98 miles ntil it reaches the west side of State Highway 6 and the link's intersection with Links B7 and B11.

## LINK B10

Link B10 begins at its intersection with Links B1 and B9 The link heads to the south-southeast for approximately .75 miles until it crosses to the south side of the South Wchita River. The link continues to the south-southeas for about 6.24 miles until it crosses to the south side of U.S. Highway 82 approximately 3.55 miles west of southeast for apporimaty 0.47 mile until it crosses to the southeast side of County Road 1115. The link then angles to the southeast and continues for about 1.14 mile until it crosses to the southeast side of County Road 1051 lin with Links B11 and

## LINK B11

Link B11 begins at its intersection with Links B7 and B9 on the west side of State Highway 6. The link heads to he south parallel to the west side of State Highway 6 for approximately 2.08 miles. The link then angles to the
south-southwest and continues for about 1.75 miles until crosses to the south side of the South Wichita River The link continues to the south-southwest for approximately 2.98 miles until it crosses to the south side of Ranch Road. The link continues to the south-southwes U.S. Highway 82 approximately 2.00 miles west of Benjamin, Texas. The link continues to the southsouthwest for about 1.28 miles until it crosses to the south corner of the intersection of County Road 1051 and
County Road 1030 and reaches the link's intersection with Links B10 and B17.

## LINK B12

Link B12 begins at its intersection with Links B8 and B13 on the northeast side of an existing $69-\mathrm{kV}$ transmission line. The link heads to the east for approximately 3.53
miles until it crosses to the east side of County Road 3651 at its intersection with County Road 3580 to the east. The link continues to the east parallel to the north side of County Road 3580 for 1.00 mile until it crosses to the east side of County Road 3671. The link continues to the east parallel to the north side of County Road 3580 for 1.00 mile until it crosses to the east side of County Road 3691 . The link continues to the east for about 1.09 miles until it
crosses to the east side of F.M. 267 and reaches the west side of an existing $138-\mathrm{kV}$ transmission line and the link's intersection with Links B5 and B14.

## LINK B13

Link B13 begins at its intersection with Links B8 and B12 on the northeast side of an existing $69-\mathrm{kV}$ transmission
line. The link heads to the southeast parallel to the northeast side of the existing $69-\mathrm{kV}$ transmission line for approximately 8.19 miles until it crosses to the south side of South Wichita River. The link continues to the southeast parallel to the northeast side of the existing 69 kV transmission line for about 1.49 miles until it crosses southeast parallel to the northeast side of the existing 69 kV transmission line for approximately 1.33 miles until it crosses to the south side of U.S. Highway 82. The link continues to the southeast parallel to the northeast side of the existing $69-\mathrm{kV}$ transmission line for about 0.95 mile until it
B20.

## LINK B14

Link B14 begins at its intersection with Links B5, B12, and B15 on the east side of F.M. 267 and the west side of an existing $138-\mathrm{kV}$ transmission line. The link heads to
the south-southeast parallel to the west side of the existing $138-\mathrm{kV}$ transmission line for approximately 5.45 miles until it crosses to the south side of the South Wichita River. The link continues to the south-southeast parallel to the west side of the existing $138-\mathrm{kV}$ transmission line for about 2.24 miles until it reaches the north side of U.S.
Highway 82 at a point where the existing $138-\mathrm{kV}$ Highway 82 at a point where the existing $138-\mathrm{kV}$
transmission line angles to the southeast. The link continues to the south-southeast, crosses U.S. Highway
82 , and continues for approximately 1.18 miles until it 82 and continues for approximately 1.18 miles until it
reaches the northeast side of an existing $69-\mathrm{kV}$ reaches the northeast side of an existing $69-\mathrm{kV}$
transmission line and the link's intersection with Links transmission
B13 and B20.

LINK B15
Link B15 begins at its intersection with Links B5, B12, and B14 on the east side of F.M. 267 and the west side of an existing $138-\mathrm{kV}$ transmission line. The link heads to he east, crosses the existing $138-\mathrm{kV}$ transmission line,
and continues for approximately 1.94 miles until it reaches the south side of County Road 3065 at a point where County Road 3065 turns to the east from the north The link continues to the east parallel to the south side of Road 3065 for about 0.62 mile until it crosses to County Rode of County Road 3065 at a point where County Road 3065 turns to the south. The link continues to the east for approximately 1.28 miles until it reaches

## LINK B16

Link B16 begins at its intersection with Links B6 and B15. The link heads to the south for approximately 1.52 miles until it crosses to the south side of County Road 3056. The link continues to the south for about 0.95 mile
until it crosses to the south side of the south Wichita until it crosses to the south side of the South Wichita
River. The link continues to the south for approximately 3.34 miles until it reaches the west side of County Road 3150 at a point where County Road 3150 turns to the south from the east-northeast. The link continues to the south parallel to the west side of County Road 3150 for Highway 82. The link continues to the south for Highway 82. The link continues to the south for
approximately 1.52 miles until it reaches the link's intersection with Links B21 and B23

## LINK B17

Link B17 begins at its intersection with Links B10 and BII on the southeast side of County Road 1051 at its
intersection with County Road 1030 to the southeast. The link heads to the southeast parallel to the southwest side of County Road 1030 for approximately 0.86 mile until it crosses to the southeast side of County Road 1041. The link continues to the southeast parallel to the southwest the southeast side of County Road 1021 and reaches the link's intersection with Links B18 and B19.

## LINK B18

Link B18 begins at its intersection with Links B17 and B19 on the southeast side of County Road 1021 at a point 1030 to the northwest. The link heads to the southwest parallel to the southeast side of County Road 1021 for approximately 2.60 miles until it crosses to the southwest side of County Road 1021 at a point where County Road 1021 turns to the southeast. The link continues to the southwest for about 3.42 miles. The link then turns to the
south and continues for approximately 1.56 miles until it crosses to the south side of the Brazos River. The link continues to the south for about 1.61 miles, and then angles to the southeast for approximately 0.19 mile. The link continues to the south for about 0.90 mile until it crosses to the ioun side of tate Highway 222 at its
intersection with F.M. 2279 to the south about 3.30 miles west of Knox City, Texas. The link continues to the south parallel to the west side of F.M. 2279 for approximately 1.37 miles until it crosses to the south side of F.M. 2279 at a point where F.M. 2279 curves to the west at its
intersection with County Road 1455 to the intersecist. The link continues to the south-southeast
southeast parallel to the east side of County Road 1455 (in Knox County) and County Road 183 (in Haskell County) for about 0.69 mile until it crosses to the southeast side of County Road 194. The link continues to the southsoutheast paralel to the east side of County Road 183 for
approximately 1.04 miles until it crosses to the southeast side of F.M. 2229. The link continues to the southsoutheast parallel to the east side of County Road 183 for about 2.04 miles until it crosses to the southeast side of County Road 184. The link continues to the southsoutheast parallel to the east side of County Road 183 for
approximately 0.80 mile until it reaches the west side of app existing $69-\mathrm{kV}$ transmission line and State Highway 6 The link then turns to the south, crosses County Road 183, and continues parallel to the west side of the existing 69kV transmission line and State Highway 6 for about 0.52 mile until it crosses to the south side of Cemetery Road.
The link continues to the south parallel to the west side of the existing $69-\mathrm{kV}$ transmission line and State Highway 6 for approximately 0.43 mile. At this point, the link turns to the east, crosses the existing $69-\mathrm{kV}$ transmission line and State Highway 6 , and continues for about 1.37 miles. The link then turns to the south and continues for
approximately 0.76 mile until it crosses to the south side approximately 0.76 mile until it crosses to the south side 0.92 mile until it crosses to the south side of County Road 134. The link continues to the south for approximately 1.42 miles until it crosses to the south side of County Road 132. The link continues to the south for about 1.47
miles until it crosses to the south side of County Road 119 and reaches the link's intersection with Links B24 and

LINK B19
Link B19 begins at its intersection with Links B17 and B18 on the southeast side of County Road 1021. The link
heads to the southeast for approximately 2.18 miles until it crosses to the east side of State Highway 6 . The link continues to the southeast for about 0.66 mile. The link then turns to the south and continues for approximately 1.42 miles until it crosses to the south side of the Brazos
River River. The link contines to the soun for about 0.52 mile
until it crosses to the south side of F.M. until it crosses to the south side of F.M. 2534 at its
intersection with County Road 4225 to the south. The link continues to the south parallel to the west side of County Road 4225 for approximately 1.52 miles until it reaches the intersection of County Road 4225 and County Road 4216 to the east. The link continues to the south parallel to the west side of County Road 4225 for about
1.09 miles until it crosses to the south side of County Road 4220. The link continues to the south parallel to the west side of County Road 4225 for approximately 0.66 mile until it crosses to the south side of County Road 4225 at a point where County Road 4225 turns to the
west. The link continues to the south for about 0.38 mile until it crosses to the south side of County Road 4206 at its intersection with County Road 4425 to the south. The link continues to the south parallel to the west side of County Road 4425 for approximately 1.09 miles until it crosses to the south side of State Highway 222 and a
existing $69-\mathrm{kV}$ transmission line approximately 2.60 existing $69-\mathrm{kV}$ transmission line approximately 2.60
miles east of Knox City, Texas. The link continues to the mouth for about 0.71 mile. The link then angles to the southwest for approximately 0.21 mile until it reaches the north side of County Road 4430. The link then angles to the south, crosses County Road 4430 , crosses from Knox
County into Haskell County, and continues for about 1.09 County into Haskell County, and continues for about 1.09
miles until it crosses to the south side of F.M. 2229 at its intersection with F.M. 2163 to the south. The link continues to the south parallel to the east side of F.M. 2163 for approximately 1.04 miles until it crosses to the south side of County Road 1682. The link continues to
the south parallel to the east side of F.M. 2163 for about
0.90 mile until it reaches the north side of Count Road
168. The link then angles to the southwest for approximately 0.17 mile and crosses to the southwest
corner of County Road 168 and $F$.M. 2163 . The link continues to the south parallel to the west side southeast for approximately 0.17 mile and crosses back to the east side of F.M. 2163. The link continues to the south parallet to the east sidid of F.M. 2163 for about 0.62 mile untilit crosses to the south side of Countr Road 164 . F.M. 2163 for approximately 0.57 mile until it crosses to the south side of F.M. 2163 at a point where F.M. 2163 angles to the southeast at its intersection with Count Road 160. The link angles to the southeast parallel to the southwest side of F.M. 2163 and continues for about 0.43
mile untit it reaches mile untin it reaches a pointhere F.M. 2163 turns back
to the south. The link continues to the south parallel to the west side of F.M. 2163 for approximately 0.99 mile until it crosses to the south side of F.M. 617. The link continues to the south parallel to the west side of F.M. 2163 for about 1.09 miles until it reaches a point where to the southwest parallel to the northwest side of FM. 2163 and continues for approximately 0.33 mile until it reaches the noth side of County Road 130. The link turns to the south, crosses County Road 130, and continues parallel to the west side of $\mathrm{F} . \mathrm{M} .2163$ for about 0.95 mile Road 120 to the east. The link continues to the south parallel to the west side of F.M. 2163 for approximately 1.52 miles until it reaches a point where F.M. 2163 angles to the southwest. The link then angles to the southwest parallel to the northwest side of F.M. 2163 for about 0.33 mile untin crosses st in seaches the link's intection with Links B24, B25,

## and 828 .

 Link B20 begins at its intersection with Links B13 andB14 on ohn notheast side of an existing $69-\mathrm{kV}$
transmission line. The link heads to the south-southeast transmission line. The link heads to the south-southeast
parallel to the northeast side of the existing $69-\mathrm{kV}$ paralled
transmision line for approximately 1.31 miles until reaches the link's intersection with Links B21 and B22.

## LINK B21

Link B21 begins at its intersection with Links B16 and
B23. The link heads to the southwest for aprovin B23. The link heads to the southwest for approximatel
1.53 miles until it crosses to the southwest side of an existing $138-\mathrm{kV}$ transmission line. The link continues to the southwest for about 0.95 miles until it reaches the east side of an existing $69-\mathrm{kV}$ transmission line at a point
where the existing 69 kV tran where the existing $69-\mathrm{kV}$ transmission line turns to the south from the northwest, and the link reaches its
intersection with Links B21 and B22

## LINK B22

Link B22 begins at its intersection with Links B20 and B21 on the east side of an existing $69-\mathrm{kV}$ transmission line at a point where the existing $69-\mathrm{kV}$ transmission line turns to the south from the northwest. The link heads to
the south parallel to the east side of the existing $69-\mathrm{kV}$ transmission line for approximately 1.99 miles until crosses to the south side of the Brazos River. The link continues to the south parallel to the east side of the existing $69-\mathrm{kV}$ transmission line for about 0.43 mile until it crosses to the south side of an existing $138-\mathrm{kV}$
transmission line at a point where the existing $138-\mathrm{kV}$ transmission line turns to the south from the west. From this point, the link is between the existing transmission lines. The link continues to the south parallel to the east side of the existing $69-\mathrm{kV}$ transmission line and the west side of the existing $138-\mathrm{kV}$ transmission line for
approximately 0.52 mile until it crosses to the south side of County Road 4260 . The link continues to the south parallel to the east side of the existing $69-\mathrm{kV}$ transmission line and the west side of the existing $138-\mathrm{kV}$ transmission FM for about 0.52 mile until it crosses to the south side of F.M. 2534 al its intersection with F.M. 281 to the south.
The link continues to the south parallel to the east side of the existing $69-\mathrm{kV}$ transmission line and the west side of the existing $138-\mathrm{kV}$ transmission line and F.M. 2811 for approximately 0.95 mile. At this point, the link turns to the west, crosses the existing $69-\mathrm{kV}$ transmission line, and continues for about 0.92 mile until it crosses to the west
side of County Road 4313 at its intersection with County Road 4270 to the west. The link continues to the west parallel to the north side of County Road 4270 for approximately 0.96 mile until it crosses to the west side of F.M. 267. The link continues to the west parallel to the north side of County Road 4270 for about 0.36 mile. The
link then turns to the south, crosses County Road 4270 link continues for approximately 1.28 miles until it crosses to the south side of County Road 4280. The link continues to the south for about 1.23 miles until it crosses to the south side of County Road 4460 at its intersection with County Road 4485 to the south. The link continues for approximately 0.95 mile until it crosses to the south side of County Road 4480. The link continues to the south parallel to the east side of County Road 4485 for about 0.95 mile until it crosses to the south side of State Highway 222 approximately 2.10 miles west of Munday,
Texas. The link continues to the south parallel to the east Texas. The ink coninues to the south parallel to the east reaches the north side of County Road 4660 . At this point, the link turns to the east and continues parallel to the north side of County Road 4660 for approximately 0.62 mile until it reaches the intersection of County Road 4660 and County Road to the south, crosses County Road 4660 , and furns to the south, crosses County Road 4660 , and
continues parallel to the east side of County Road 4687 for about 0.52 mile until it reaches the intersection of County Road 4680 to the west. The link continues to the south parallel to the east side of County Road 4687 for approximately 0.90 mile until it reaches a point where
County Road 4687 turns to the west. The link continues to the south for about 0.52 mile until it crosses to the south side of F.M. 2365. The link continues to the south, crosses from Knox County into Haskell County, and continues for approximately 1.75 miles until it crosses to
the south side of U.S. Highway 277 and a existing 69 kV the south side of U.S. Highway 277 and a existing $69-\mathrm{kV}$
transmission line and reaches the north side of Cypert Road about 4.75 miles southwest of Munday, Texas. The link then angles to the south-southwest, crosses County Road Cypert Road and continues parallel to the east side of U.S. Highway 277 and the existing $69-\mathrm{kV}$ transmission
line for about 0.80 mile until it reaches the link's line for about 0.80 mile until it reaches the link's
intersection with Links B22a and B22b.

## LINK B22a

Link B22a begins at its intersection with Links B22 and B22b on the east side of an existing $69-\mathrm{kV}$ transmission line and U.S. Highway 277. The link heads to the east for of Lake Creek Road at its intersection with County Road 284 to the east. The link continues to the east parallel to the south side of County Road 284 for about 1.78 miles existing $138-\mathrm{kV}$ transmission line and reaches the link's intersection with Links B23 and B23a.

## LINK B22b

Link B22b begins at its intersection with Links B22 and B22a on the east side of an existing $69-\mathrm{kV}$ transmission
line and U.S. Highway 277 . The link heads to the southline and U.S. Highway 277 . The link heads to the south-
southwest parallel to the east side of the existing $69-\mathrm{kV}$ transmission line for approximately 1.80 miles. The link then turns to the south and continues for about 0.24 mile until it crosses to the south side of F.M. 1720 at its
intersection with County Road 243 to the south. The link intersection with County Road 243 to the south. The link
continues to the south parallel to the west side of County Road 243 for approximately 0.95 mile until it reaches the intersection of County Road 243 and County Road 252 to the east. The link continues to the south parallel to the west side of County Road 243 for about 0.97 mile until it reaches the intersection of County Road 243 and County
Road 250 to the east. The link continues to the south Road 250 to the east. The link continues to the south
parallel to the west side of County Road 243 for approximately 2.23 miles until it reaches the intersection of County Road 243 and County Road 247 to the east. The link continues to the south parallel to the west side of
County Road 243 for about 0.92 mile until it crosses to County Road 243 for about 0.92 mile until it crosses to the south side of F.M. Ls 0 . The link continues to the
south parallel to the west side of County Road 243 for approximately 0.76 mile until it reaches the north side of
County Road 226 at its intersection with County Road County Road 226 at its intersection with County Road
227 to the south and the link's intersection with Links 227 to the south and the link's intersection with Links

## LINK ${ }^{2} 23$

Link B23 begins at its intersection with Links B16 and Link B23 begins at its intersection with Links B16 and
B21. The link heads to the east-southeast for
approximately 1.66 miles until it crosses to the east side approximately 1.66 miles until it crosses st the east side
of County Road 4171. The link continues to the eastof County Road 4171. The link continues to the eastsoutheast for about 1.28 miles until it crosses to the south
side of the Brazos River. At this point, the link turns to side of the Brazos River. At this point, the link turns to
the south and continues for approximately 1.37 miles until it reaches the west side of County Road 4371 at a point where County Road 4371 turns to the east from the south. The link continues to the south parallel to the west side of the south side of County Road 4361. The link continues to the south parallel to the west side of County Road 4371 for approximately 1.56 miles until it crosses to the south side of County Road 4330. The link continues to the south parallel to the west side of County Road 4371 for about 0.52 mile until it crosses to the south side of 4340 . County Road 4371 for approximately 0.52 mile until it crosses to the south side of F.M. 2534. The link then angles to the southwest for about 0.33 mile. The link continues to the south for approximately 0.28 mile until it crosses to the south side of County Road 4350. The link
continues to the south for about 0.90 mile until it crosses to the south side of County Road 4360 at its intersection with County Road 4565 to the south. The link continues to the south parallel to the west side of County Road 4565 for about 0.85 mile until it crosses to the south side of County Road 4364 at a point where County Road 4565
turns to the east. The link continues to the south for about 0.66 mile until it reaches the north side of County Road 4368. The link then angles to the south-southeast for approximately 0.24 mile and crosses to the south side of County Road 4368 . The link continues to the south for about 0.85 mile until it crosses to the south side of County
Road 4580 . The link continues to the south for approximately 0.57 mile until it crosses to the south for of U.S. Highway 277 and an existing $69-\mathrm{kV}$ transmission line about 1.40 miles west of Goree, Texas. The link continues to the south for approximately 0.43 mile until it crosses to the south side of County Road 4780 . The link angles to the southwest and continues for approximately 0.33 mile until it crosses to the west side of County Road 4740 at a point where County Road 4740 turns to the south from the west. The link continues to the southwest for approximately 1.80 miles until it crosses to the
southwest side of an existing $69-\mathrm{kV}$ transmission line and southwest side of an existing $69-\mathrm{kV}$ transmission line and
State Highway 222 about 30 miles southeast of Munday Texas. The link continues to the southwest for about 1.33 miles until it reaches the east side of an existing $138-\mathrm{kV}$ transmission line. The link then turns to the south, crosses from Knox County into Haskell County, and continues parallel to the east side of the existing $138-\mathrm{kV}$
transmission line for approximately 0.66 mile until it transmission line for approximately 0.66 mile until it
crosses to the south side of County Road 288 . The link continues to the south parallel to the east side of the existing $138-\mathrm{kV}$ transmission line for about 1.41 miles until it reaches a point where the existing $138-\mathrm{kV}$ thansmission line angles to the south-southeast. The link
then angles to the south-southeast parallel to the east side of the existing $138-\mathrm{kV}$ transmission line for about 0.62 mile until it crosses to the south side of County Road 284 and reaches the link's intersection with Links B22a and
B23a.

## LINK B23a

Link B23a begins at its intersection with Links B22a and B23 on the southeast corner of the intersection of County Road 284 and County Road 283 and on the east side of an
existing 138 - kV transmission line. The link heads to the south-southeast parallel to the east side of the existing $138-\mathrm{kV}$ transmission line for approximately 2.03 miles. The link then angles to the south and continues parallel to the east side of the existing $138-\mathrm{kV}$ transmission line for 1720. The link continues to the south parallel to the eas side of the existing $138-\mathrm{kV}$ transmission line for approximately 3.03 miles until it crosses to the south side of County Road 254 . The link continues to the south transmission line for about 1.70 miles until it crosses to the south side of F.M. 266. The link continues to the south parallel to the east side of the existing $138-\mathrm{kV}$ transmission line for approximately 0.90 mile until it
reaches the north side of County Road 268 and the link's intersection with Links B26 and B30.

LINK B24
Link B24 begins at its intersection with Links B18 and B27 on the south side of County Road 119. The link heads to the east parallel to the south side of County Road 119 for approximately 1.30 miles until it crosses to the east side of County Road 113 . The link continues to the
east parallel to the south side of County Road 119 for east parallel to the south side of County Road 119 for Road 115. The link continues to the east parallel to the south side of County Road 119 for approximately 1.07 miles until it reaches the west side of F.M. 2163 and the link's intersection with Links B19, B25, and B28

## LINK $\mathbf{B 2 5}$

Link B25 begins at its intersection with Links B19, B24, and B28 on the south side of County Road 119 and the west side of F.M. 2163. The link heads to the east, crosses F.M. 2163, and continues for approximately 2.54
miles until it reaches the west side of County Road 207 . miles until it reaches the west side of County Road 207. The link then angles to the southeast for about 0.09 mile
and crosses to the east side continues to the eat for approximately 0.95 mile until it crosses to the east side of County Road 223 at its intersection with County Road 226 to the east. The link continues to the east parallel to the north side of County Road 226 for about 0.85 mile until it crosses to the east
side of US Highway side of
transmission line approximately 7.35 miles north of Haskell, Texas. The link continues to the east parallel to the north side of County Road 226 for approximately 1.89 miles until it reaches the west side of County Road 243 at its intersection with County Road 227 to the south and the $n$ with Links B22b, B26 and B2

## LINK B26

Link B26 begins at its intersection with Links B22b, B25, and B29 on the northwest corner of the intersection of County Road 226 and County Road 243 to the north and County Road 227 to the south. The link heads to the east, crosses County Road 227, and continues parallel to the
north side of County Road 226 for approximately 0.71 mile until it crosses to the east side of County Road 226 at a point where County Road 226 turns to the north. The link continues to the east for about 2.35 miles until it crosses to the east side of County Road 235. The link continues to the east for approximately 0.62 mile until it
crosses to the east side of F.M. 266 at its intersection with County Road 268 to the east. The link continues to the east parallel to the north side of County Road 268 for about 0.66 mile until it crosses to the east side of County Road 267 . The link continues to the east parallel to the
north side of County Road 268 for approximately 038 north side of County Road 268 for approximately 0.38
mile until it crosses to the east side of an existing $138-\mathrm{kV}$ transmission line and reaches the link's intersection with Links B23a and B30.

## LINK B27

Link B27 begins at its intersection with Links B18 and B24 on the south side of County Road 119. The link
heads to the south for approximately 0.66 mile until it crosses to the south side of County Road 114. The link continues to the south for about 0.71 mile until it crosses to the southwest side of F.M. 2407. The link then angles to the southeast and continues parallel to the southwest side of F.M. 2407 for approximately
reaches the north side of County Road 129 at its reaches the north side of County Road 129 at its
intersection with F.M. 2407 at a point where F.M. 2407 turns to the south. The link continues to the southeast, crosses County Road 129, and continues for about 0.28
mile until it crosses to the east side of F.M. 2407. The mile until it crosses to the east side of F.M. 24a7. The
link then turns to the south and continues parallel to the link then turns to the south and continues parallel
east side of F.M. 2407 for approximately 0.66 mile until it crosses to the south side of County Road 110. The link continues to the south parallel to the east side of F.M. 2407 for about 1.14 miles until it crosses to the south side
of County Road 108. The link continues to the south of County Road 108. The link continues to the south
parallel to the east side of F.M. 2407 for approximately parallel to the east side of F.M. 2407 for approximately
0.66 mile until it reaches the north side of U.S. Highway 380 about 4.75 miles west of Haskell, Texas. The link then angles to the southwest for approximately 0.24 mile and crosses to the south side of U.S. Highway 380 . The
link continues to the south for about 1.04 miles until it link continues to the south for about 1.04 miles until it
crosses to the south side of an existing $69-\mathrm{kV}$ crosses to the south side of an existing 69-kV
transmission line and County Road 428. The link continues to the south for approximately 1.04 miles until it crosses to the south side of County Road 424. The link continues to the south for about 2.52 miles until it crosses
to the south side of an existing $138-\mathrm{kV}$ transmission line to the south side of an existing $138-\mathrm{kV}$ transmission line
at a point where County Road 419 turns to the south from at a point where County Road 419 turns to the south from
the east, and reaches the link's intersection with Links B34 the east, and
and B38.

## LINK $B 28$

Link B28 begins at its intersection with Links B19, B24 and B25 on the south side of County Road 119 and the west side of F.M. 2163. The link heads to the south
parallel to the west side of F.M. 2163 for approximately parallee to the west side of F.M. 2163 for approximately
0.59 mile until it reaches the intersection of F.M. 2163 and County Road 118 to the east. The link continues to
the south parallel to the west side of F. 2163 for about and county Road to the west side of F.M. 2163 for about
the south parallel
1.66 miles until it reaches the intersection of F.M. 2163 1.66 miles until it reaches the intersection of F.M. 2163
and County Road 116 to the east. The link continues to and County Road 116 to the east. The link continues to
the south parallel to the west side of F.M. 2163 for approximately 1.30 miles until it crosses to the south side of County Road 110. The link continues to the south
parallel to the west side of F.M. 2163 for about 1.16 miles until it crosses to the south side of County Road 108 at a point where F.M. 2163 turns to the east. The link
continues to the south for approximately 0.95 mile until it crosses to the south side of County Road 106. The link continues to the south for about 1.09 miles until it crosses to the south side of U.S. Highway 380 approximately 2.40 miles west of Haskell, Texas. The link continues to the south for about 0.43 mile until it crosses to the south side of County Road 426 and an existing $69-\mathrm{kV}$ transmission
line. The link continues to the south for approximately 0.43 mile until it crosses to the south side of County Road 424. The link continues to the south for about 1.44 miles until it crosses to the south side of County Road 412. The link continues to the south for approximately 1.20 miles until it crosses to the south side of an existing $138-\mathrm{kV}$
transmission line and reaches the link's intersection with Links B34 and B35.

LINK B29
Link B29 begins at its intersection with Links B22b, B25, and B26 on the northwest corner of the intersection of County Road 226 and County Road 243 to the north and
County Road 227 to the south. The link heads to the County Road 227 to the south. The link heads to the the west side of County Road 227 for approximately 1.80 miles until it crosses to the south side of County Road 222. The link continues to the south parallel to the west side of County Road 227 for about 1.99 miles until it crosses to the south side of County Road 218. The link continues to the south parallel to the west side of County Road 227 for approximately 2.91 miles until it crosses to
the south side of U.S. Highway 380 about 4.00 miles east he south side of U.S. Highway 380 about 4.00 miles east
of Haskell, Texas. The link continues to the south parallel to the west side of County Road 227 for approximately 0.95 mile until it crosses to the south side of East Road and an existing $69-\mathrm{kV}$ transmission line. The link continues to the south parallel to the west side of County
Road 227 for about 0.95 mile until it crosses to the south side of Wheatley Road. At this point, the link turns to the east and continues parallel to the north side of Wheatley Road for approximately 1.33 miles until it crosses to the east side of F.M. 618 and reaches the southwest side of the existing $69-\mathrm{kV}$ transmission line and the link's

## LINK $\mathbf{B 3 0}$

Link B30 begins at its intersection with Links B23a and B26 on the north side of County Road 268 and the east
side of an existing 138-kV transmission line. The link side of an existing $138-\mathrm{kV}$ transmission line. The link heads to the south parallel to the east side of the existing
$138-\mathrm{kV}$ transmission line for appoximately $138-\mathrm{kV}$ transmission line for approximately 1.09 miles
until it crosses to the south side of County Road 264. The until it crosses to the south side of County Road 264. The
link continues to the south parallel to the east side of the existing $138-\mathrm{kV}$ transmission line for about 1.52 miles until it crosses to the south side of County Road 260. The link continues to the south parallel to the east side of the
existing $138-\mathrm{kV}$ transmission line for approximately 3.03 existing $138-\mathrm{kV}$ transmission line for approximately 3.03
miles until it crosses to the south side of U.S. Highway 380 about 9.00 miles east of Haskell, Texas and reaches the link's intersection with Links B31 and B33.

## LINK $B 31$

Link B31 begins at its intersection with Links B30 and B33 on the east side of an existing $138-\mathrm{kV}$ transmission
line and the south side of U.S. Highway 380 line and the south side of U.S. Highway 380
approximately 9.00 miles east of Haskell, Texas. The link heads to the west, crosses the existing $138-\mathrm{kV}$ transmission line, and continues parallel to the south side
of U.S. Highway 380 for about 1.16 miles until it reaches of U.S. Highway 380 for about 1.16 miles until it reaches
the intersection of U.S. Highway 380 and F.M 266 to the north. The link continues to the west parallel to the south side of U.S. Highway 380 for approximately 1.21 miles until it reaches the intersection of U.S. Highway 380 and County Road 235 to the north at a point where U.S. Highway 380 angles to the west-southwest. The link continues to the west-southwest parallel to the south side
of U.S. Highway 380 for about 1.29 miles until it reaches of U.S. Highway 380 for about 1.29 miles until it reaches
the east side of F.M. 618. At this point, the link turns to the south and continues parallel to the east side of F.M. 618 for approximately 1.37 miles until it crosses to the
south side of Rose Road at its intersection with East Road south side of Rose Road at its intersection with East Road to the west. The link continues to the south parallel to the
east side of F.M. 618 for about 1.09 miles until it crosses to the south side of an existing $69-\mathrm{kV}$ transmission line and reaches the link's intersection with Links B29 and and
$B 32$.

## LINK B32

Link B32 begins at its intersection with Links B29 and B31 on the southwest side of an existing $69-\mathrm{kV}$ transmission line and the east side of F.M. 618 at its
intersection with Wheatley Road to the west. The link heads to the south parallel to the east side of F.M. 618 for approximately 1.36 miles until it crosses to the south side of F.M. 2082. The link continues to the south parallel to
the east side of F.M. 618 for about 0.43 mile until it crosses to the south side of an existing $138-\mathrm{kV}$ transmission line and reaches the link's intersection with Links B36, B37, and B40.

## LINK B33

Link B33 begins at its intersection with Links B30 and B31 on the east side of an existing $138-\mathrm{kV}$ transmission
line and the approximately 9.00 miles east of Haskell, Texas. The link heads to the south parallel to the east side of the existing $138-\mathrm{kV}$ transmission line for about 4.68 miles until it reaches the north side of F.M. 2082 at its intersection with
Power Plant Road to the south, the northwest side of another existing $138-\mathrm{kV}$ transmission line, and the link's intersection with Links B37 and B41.

## LINK $B 34$

Link B34 begins at its intersection with Links B27 and
B38 on the south side of an existing $138-\mathrm{kV}$ B38 on the south side of an existing $138-\mathrm{kV}$ transmission
line and the west side of County Road 419 at a point where County Road 419 turns to the east from the south. The link heads to the east parallel to the south side of the existing $138-\mathrm{kV}$ transmission line and County Road 419 for approximately 0.38 mile until it reaches a point where County Road 419 turns to the north. The link continues to
the east parallel to the south side of the existing $138-\mathrm{kV}$ transmission line for about 1.49 miles until it reaches the link's intersection with Links B28 and B35

## LINK B35

Link B35 begins at its intersection with Links B28 and B34 on the south side of an existing $138-\mathrm{kV}$ transmission
line. The link heads to the east parallel to the south side line. The link heads to the east parallem to the south side
of the existing $138-\mathrm{kV}$ transmission line for approximately 1.38 miles until it reaches the west side of
U.S. Highway 277 approximately 3.30 mile south of U.S. Highway 277 approximately 3.30 mile south of
Haskell, Texas and reaches the link's intersection with Haskell, Texas and reaches the link's intersection with
Links B36 and B39.
LINK 336
Link B36 begins at its intersection with Links B35 and Link B36 begins at its intersection with Links B35 and
B39 on the west side of U.S. Highway 277 approximately
330 miles south of Haskell, Texas and on the south side 3.30 miles south of Haskell, Texas and on the south side
of an existing 138 -kV transmission line. The link heads of an existing $138-\mathrm{kV}$ transmission line. The link heads
to the east, crosses U.S. Highway 277 and an existing 69 to the east, crosses U.S. Highway 277 and an existing $69-$
kV transmission line, and continues parallel to the south kV transmission line, and continues parallel to the south
side of the existing $138-\mathrm{kV}$ transmission line for about 1.70 miles until it crosses to the east side of Montgomery
Road. The link continues to the east parallel to the south Road. The link continues to the east parallel to the south side of the existing $138-\mathrm{kV}$ transmission line for approximately 1.52 miles until it crosses to the east side
of F.M. 600 . The link continues to the east parallel to the south side of the existing $138-\mathrm{kV}$ transmission line for 618 and reaches the link's intersection with Links B32, B37, and B40.

## PUBLIC NOTICE

## LINK B3

Link B37 begins at its intersection with Links B32, B36 and B40 on the east side of F.M. 618 and the south side of an existing $138-\mathrm{kV}$ transmission line. The link heads to the east parallel to the south side of the existing $138-\mathrm{kV}$ crosses to the east side of Hillard Road at a point where F.M. 2082 turns to the east from the northwest The link .M. 202 tums the the the existing 138 -kV transmission line and F.M. 2082 for about 0.66 mile until it reaches the west side of an existing $69-\mathrm{kV}$ transmission line and a point west of where the existing $138-\mathrm{kV}$ transmission line angles to the northeast. The link then angles to the northeast for
approximately 0.62 mile and crosses the existing $138-\mathrm{kV}$ approximately 0.62 mile and crosses the existing $138-\mathrm{kV}$
transmission line and F.M. 2082. The link continues to the east parallel to the north side of the existing $138-\mathrm{kV}$ transmission line and F.M. 2082 for about 0.87 mile until it crosses to the northeast side of an existing $69-\mathrm{kV}$ transmission line. The link continues to the east parallel
to the north side of the existing $138-\mathrm{kV}$ transmission line and F.M. 2082 for approximately 0.33 mile until it crosses to the east side of an existing $138-\mathrm{kV}$ transmission line and reaches the northwest side of another existing $138-\mathrm{kV}$ transmission line and the link's intersection with Link

## and B <br> LINK 338

Link B38 begins at its intersection with Links B27 and B34 on the south side of an existing $138-\mathrm{kV}$ transmission ne and the west side of County Road 419 at a poin here County Road 419 turns to the east from the south. The link heads to the south paralel to the west side of crosses to the south side of F.M. 1225. The link continues the south parallel to the west side of County Road 435 for about 1.04 miles until it crosses to the south side of County Road 430 . The link continues to the south parallel to the west side of County Road 435 for approximately
1.82 miles until it crosses to the south side of County oad 436. The link continues to the south parallel to the west side of County Road 435 for about 1.33 miles until it eaches the intersection of County Road 435 and County Road 434 to the east. At this point, the link turns to the east, crosses County Road 435, and continues parallel to miles until it crosses to the east side of County Road 434 $t$ a point where County Road 434 turns to the north. The link continues to the east for about 1.18 miles until it cosses to the east side of U.S. Highway 277 approximately 6.90 miles north of Stamford, Texas at the east, and the link reaches the north side of an existing 69 $V$ transmission line. The link continues to the eas arallel to the north side of the existing $69-\mathrm{kV}$ ransmission line and F.M. 618 for about 0.95 mile until it reaches the west side of Overton Road at a point where from the west and the link's intersection with Links B39 and B42.

## LINK B39

Link B39 begins at its intersection with Links B35 and 336 on the west side of U.S. Highway 277 approximately f an existing $138-\mathrm{kV}$ transmission line. The link head the south parallel to the west side of U.S. Highway 277 and an existing $69-\mathrm{kV}$ transmission line for approximately .95 mile until it crosses to the south side of F.M. 1225 at a point where U.S. Highway 277 angles to the south-
southwest. The link continues to the south, crosses U.S. fighway 277 , and continues parallel to the west side of he existing $69-\mathrm{kV}$ transmission line for about 1.20 mile intil it crosses to the south side of County Road 430. The nk continues to the south parallel to the west side of the existing $69-\mathrm{kV}$ transmission line for approximately 1.78 The lincsontimes to the south parallel to the west de of the existing $69-\mathrm{kV}$ transmission line for about 1.35 niles until it reaches the north side of the existing $69-\mathrm{kV}$ ransmission line at a point where the existing $69-\mathrm{kV}$ ansmission line lins the its ind the noth side of 38 and B42. LINK B40

Link B40 begins at its intersection with Links B32, B36,
an existing $138-\mathrm{kV}$ transmission line. The link heads to
the south parallel to the east side of F.M. 618 for approximately 0.98 mile until it crosses to the south side of an existing $69-\mathrm{kV}$ transmission line and Lakeshore Sites Road at a point where F.M. 618 turns to the west.
The link continues to the south for about 1.14 miles until it crosses to the south side of F.M. 3495. The link continues to the south for approximately 1.14 miles until it reaches the north side of an existing $138-\mathrm{kV}$ transmission line. The link then angles to the southwest and continues parallel to the northwest side of the existing
$138-\mathrm{kV}$ transmission line for about 1.33 miles until it reaches the link's intersection with Links B40a and B40b.

## LINK B40a

Link B40a begins at its intersection with Links B40 and B40b on the northwest side of an existing $138-\mathrm{kV}$
transmission line The link heads to the southwest parale to the northwest side of the existing $138-\mathrm{kV}$ transmission line for approximately 1.04 miles until it crosses to the south side of the intersection of F.M. 618 to the west, F.M. 600 to the east and F.M. $600 / 618$ to the north. The link continues to the southwest parallel to the northwest side of the existing $138-\mathrm{kV}$ transmission line for about
0.57 mile. The link then turns to the south, crosses the existing $138-\mathrm{kV}$ transmission line, and continues for approximately 1.79 miles until it reaches the link's intersection with Links B42 and B43

## LINK B40b

Link B40b begins at its intersection with Links B40 and B40a on the northwest side of an existing $138-\mathrm{kV}$ transmission line. The link heads to the southeast, crosses the existing $138-\mathrm{kV}$ transmission line, and continues for approximately 1.04 miles until it reaches the northeast
side of F.M. 600 at a point where F.M. 600 turns to the side of F.M. 600 at a point where F.M. 600 turns to the
southeast from the west-northwest. The link continues to southeast from the west-northwest. The link continues to
the southeast parallel to the northeast side of F.M. 600 for about 1.03 miles until it crosses to the southeast side of Lake Stamford. The link continues to the southeast parallel to the northeast side of F.M. 600 for approximately 0.73 mile until it crosses to the east side of F.M. 2976. The link continues to the southeast for about transmission line and Loop Road and the link's intersection with Links B43 and B43a.

## LINK B41

Link B41 begins at its intersection with Links B33 and Power Plant Road to the south, and on the east side of an existing $138-\mathrm{kV}$ transmission line and the northwest side of another existing $138-\mathrm{kV}$ transmission line. The link heads to the south parallel to one of the existing $138-\mathrm{kV}$ transmission line for approximately 0.52 mile until it transmission line. The link then angles to the southsoutheast and continues for about 0.85 mile until it crosses to the south side of an existing $138-\mathrm{kV}$ transmission line at a point where a different existing $138-\mathrm{kV}$ transmission line angles to the south-southeast from the west. The link continues to the south-southeast parallel to the northeast
side of the existing $138-\mathrm{kV}$ transmission line for approximately 1.36 miles until it crosses to the southeast side of an existing $345-\mathrm{kV}$ transmission line and reaches the link's intersection with Links B4la and B41b

## LINK B41

Link B41a begins at its intersection with Links B41 and B41b on the northeast side of an existing $138-\mathrm{kV}$
transmission line and the southeast side of an existing $345-\mathrm{kV}$ and a $138-\mathrm{kV}$ transmission lines. The link heads to the southwest, crosses the existing $138-\mathrm{kV}$ transmission line and Paint Creek, and continues parallel to the southeast side of the existing $345-\mathrm{kV}$ and the $138-\mathrm{kV}$
transmission lines for approximately 2.51 miles. The link then angles to the south-southwest and continues parallel to the southeast side of the existing $345-\mathrm{kV}$ and the 138 kV transmission lines for about 2.70 miles until it reaches the north side of another existing 345-kV transmission
line and the link's intersection with Links B41b and B41c.

## LINK B41

Link B41b begins at its intersection with Links B41 and B41a on the northeast side of an existing $138-\mathrm{kV}$ transmission line and the southeast side of an existing
$345-\mathrm{kV}$ and a a $138-\mathrm{kV}$ transmission lines. The link heads
existing $138-\mathrm{kV}$ transmission line for approximately 0.2 mile until it crosses to the southeast side of Paint Creek at a point where the existing $138-\mathrm{kV}$ transmission line turn to the south-southwest. The link angles to the south existing $138-\mathrm{kV}$ transmission line for about 0.66 mile The link then angles to the south and continues parallel to the east side of the existing $138-\mathrm{kV}$ transmission line for approximately 3.07 miles until it reaches the north side of an existing $345-\mathrm{kV}$ transmission line. The link then turns to the southwest, crosses the existing $138-\mathrm{kV}$ transmission
line, and continues parallel to the northwest side of the existing $345-\mathrm{kV}$ transmission line for about 1.33 miles until it reaches a point where the existing $345-\mathrm{kV}$ transmission line turns to the west. The link continues to the west parallel to the north side of the existing $345-\mathrm{kV}$ reaches the east side of another existing $345-\mathrm{kV}$ and $138-\mathrm{kV}$ transmission line north of a point where Loop Road turns to the south from the west, and the link reaches its intersection with Links B41a and B41c.

## LINK B41c

Link B41c begins at its intersection with Links B41a and B41b on the north side of an existing $345-\mathrm{kV}$ transmission
line, the line, the east side of an existing $345-\mathrm{kV}$ and a $138-\mathrm{kV}$ transmission lines, and north of a point where Loop Road turns to the south from the west. The link heads to the west, crosses the existing $345-\mathrm{kV}$ and $138-\mathrm{kV}$ of an existing 345 -kV transmission line and Loop Road for approximately 0.65 mile. The link then turns to the south, crosses the existing $345-\mathrm{kV}$ transmission line and Loop Road, and continues about 0.05 mile until it enters the proposed Clear Crossing Switching Station, which is located south of Loop
of F. M. 600
LINK $\mathbf{B 4 2}$
Link B42 begins at its intersection with Links B38 and B39 on the northwest corner of the intersection of F.M. 618 and Overton Road, and on the north side of an existing $69-\mathrm{kV}$ transmission line at a point where the
existing $69-\mathrm{kV}$ transmission line turns to the north from the west. The link heads to the east, crosses 0 ver Road and the existing $69-\mathrm{kV}$ transmission line, and continues parallel to the north side of F.M. 618 for approximately 0.38 mile. The link then turns to the south, crosses F.M. 618 , and continues for about 0.96 mile. The
link turns to the east and continues for approximately 2.98 miles. The link then turns back to the south and continues for about 1.37 miles until it crosses to the southeast side of an existing $138-\mathrm{kV}$ transmission line. At this point, the link turns to the east and continues for approximately 1.28 miles until it reaches the links intersection with Link

## LINK B43

Link B43 begins at its intersection with Links B40a and B42. The link heads to the east for approximately 0.90 mile until it reaches the northwest side of an existing 345-
kV transmission line. The link then angles to the eastkV transmission line. The link then angles to the east-
northeast parallel to the northwest side of the existing northeast parallel to the northwest side of the existing
$345-\mathrm{kV}$ transmission line for about 1.59 miles until it reaches a point where the existing $345-\mathrm{kV}$ transmission line angles to the east. The link continues to the east parallel to the north side of the existing $345-\mathrm{kV}$ transmission line for approximately 0.38 mile until it
crosses to the east side of F.M. 600 at its intersection with Loop Road to the east- The link continues to the east parallel to the north side of the existing $345-\mathrm{kV}$ transmission line and Loop Road for about 0.47 mile until it reaches the link's intersection with Links B40b and
B43a.

## LINK B43

Link B43a begins at its intersection with Links B40b and B43 on the north side of an existing $345-\mathrm{kV}$ transmission the north side of the existing $345-\mathrm{kV}$ transmission line and Loop Roa for existing $345-\mathrm{kV}$ transmission line then turns to the south, crosses the existing $345-\mathrm{kV}$ transmission line and Loop Road, and continues about 0.09 mile until it enters the proposed Clear Crossing Switching Station, which is located south of Loop Road approximately 0.95 mile east of F.M. 600 .

This portion of the document describes the C-links that form the CW routes for the southern segment of the project from Clear Crossing to West Shackelford.

In its CCN application for this project, ETT has presented 18 different combinations of links to develop possible CW-routes for consideration by the PUC for this segment of the project. The following table lists the link combinations that
alternative routes.
Clear Crossing to West Shackelford Segment CW Routes)

| CW Preferred Route |  |
| :--- | :--- |
| CW-5 | C1-C3-C6-C6b-C11-C16-C16b-C17 |
| CW Alternative Routes |  |
| CW-1 | C1-C2-C6c-C11-C16-C16a-C12a-C14a |
| CW-2 | C1-C2-C6c-C10-C12-C12b-C17 |
| CW-3 | C1-C3-C6-C6a-C6c-C11-C16-C16b- <br> C17 |
| CW-4 | C1-C3-C6-C6a-C6c-C10-C12-C12b- <br> C17 |
| CW-4A | C1-C3-C6-C6a-C6c-C10-C13-C14- <br> C14a |
| CW-6 | C1-C3-C6-C6b-C10-C12-C12b-C17 |
| CW-7 | C1-C3-C6-C6b-C10-C13-C14-C14a |
| CW-8 | C1-C3-C5-C7-C8-C8a-C12-C12b-C17 |
| CW-9 | C1-C3-C5-C7-C8-C8b-C14-C14a |
| CW-10 | C1-C3-C5-C7-C9-C18-C18b |
| CW-10A | C1-C3-C5-C7-C9-C18-C18a |
| CW-11 | C4-C7-C8-C8a-C12-C12b-C17 |
| CW-12 | C4-C7-C9-C18-C18b |
| CW-13 | C4-C7-C9-C15-C14-C14a |
| CW-14 | C4-C7-C8-C8b-C15-C18-C18b |
| CW-14A | C4-C7-C8-C8b-C15-C18-C18a |
| CW-15 | C4-C7-C8-C8b-C14-C14a |
|  |  |

The following narrative describing the links, along with
the enclosed maps that show these links, provides a detailed description of the routes. The routes are
generally described from the north to the south.

Link C1 begins at the proposed Clear Crossing Switching Link C1 begins at the proposed Clear Crossing Switching
Station, which is located south of Staion, which is located south of Loop Road
approximately 0.95 mile east of F.M. 600 . The link heads to the south for approximately 0.51 mile until it reaches the link's intersection with Links C 2 and C 3 LINK C2
Link C2 begins at its intersection with Links C1 and C3. The link heads to the west for approximately 0.38 mile. The link then angles to the west-southwest and continues for about 0.57 mile until it reaches the east side of F.M. 600. The link turns to the west, crosses F.M. 600 , and continues for approximately 0.85 mile. The link then
angles to the west-southwest and continues for about 2.96 miles. At this point, the link turns to the south and continues for approximately 0.38 mile until it reaches the west side of Hanson Road at a point where Hanson Road turns to the south from the east. The link continues to the
south parallel to the west side of Hanson Road (in Haskell County) and County Road 237 (in Jones County) for about 0.99 mile until it crosses to the south side of County Road 202. The link continues to the south parallel to the west side of County Road 237 for approximately 1.23 miles untit it crosses to the south side of F.M. 142 about 7.00 miles east of stamford, Texas. The link then turns to
the southwest for approximately 0.52 mile until it crosses the soe west side of County Road 241 . The link continues
to the to the south parallel to the west side of County Road 241 for about 0.62 mile until it crosses to the south side of County Road 210 . The link continues to the south parallel crosses to the south side of County Road 212. The link continues to the south parallel to the west side of County Road 241 for approximately 0.99 mile until it reaches the intersection of County Road 241 and County Road 218 to the east. The link continues to the south parallel to the
west side of County Road 241 for about 1.04 miles until it crosses to the south side of F.M. 600. The link continues to the south parallel to the west side of County Road 241 for 1.00 mile until it crosses to the south side of County Road 240. The link continues to the south parallel to the
west side of County Road 241 for approximately 0.90
mile until it crosses to the south side of State Heghway 6 mile until it crosses to the south side of State Highway 6
about 10.00 miles southeast of Stamford, Texas and reaches the north side of County Road 242 and the northwest side of an existing $345-\mathrm{kV}$ transmission line.
The link continues to the south, crosses County Road 242 The link continues to the south, crosses County Road 242 and the existing $345-\mathrm{kV}$ transmission line, and continues for approximately 3.34 miles until it crosses to the south
side of F.M. 1597 and reaches the northwest side of an existing $138-\mathrm{kV}$ transmission line and the link's intersection with Links C6a and C6c.
LINK C3
Link C3 begins at its intersection with Links C1 and C2 The link heads to the east for approximately 0.30 mile
until it crosses to the east side of an existing $345-\mathrm{kV}$ transmission line and reaches the west side of an existing $138-\mathrm{kV}$ transmission line and the link's intersection with Links C5 and C6.

## LINK C4

Link C4 begins at the proposed Clear Crossing Switching Station, which is located south of Loop Road
approximately 0.95 mile east of F.M. 600 . The link heads to the east parallel to the south side of Loop Road and an existing $345-\mathrm{kV}$ transmission line for approximately 0.43 mile until it crosses to the east side of an existing $138-\mathrm{kV}$ line. The link continues to the east parallel to the south side of Loop Road and the existing $345-\mathrm{kV}$ transmission line for about 0.24 mile until it crosses to the east side of Loop Road south of a point where Loop Road turns to the south from the west. The link continues to the east for approximately 1.92 miles until it reaches the west side of
an existing 138 -kV transmission line. The link then turns to the south and continues parallel to the west side of the existing $138-\mathrm{kV}$ transmission line for about 0.69 mile until it crosses to the south side of Loop Road. The link continues to the south parallel to the west side of the
existing $138-\mathrm{kV}$ transmission line for existing 138 -kV transmission 'ine for approximately 0.43
mile until it reaches the link's intersection with Links C5 and C7.

## PUBLIC NOTICE

## LINK C5

Link C5 begins at its intersection with Links C3 and C6 on the east side of an existing $345-\mathrm{kV}$ transmission line and the west side of an existing $138-\mathrm{kV}$ transmission line.
The link heads to the transmission line, and continues for approximately 1.04 miles until it reaches the south side of Loop Road at a point where Loop Road turns to of Loop Road at a northwest. The link continues to the east parallel to the south side of Loop Road for about 1.14 miles until it south side of Loop Road for about 1.14 miles until it
crosses to the east side of Bean Road. The link then angles to the southeast and continues for approximately
0.47 mile until it reaches the west side of existing 138 kV 0.47 mile until it reaches the west side of existing $138-\mathrm{kV}$ transmission line and the link's intersection with Links C4
and C7. unk 6

Link C begins at its intersection with Links C3 and C5 on the east side of an existing $345-\mathrm{kV}$ transmission line and the west side of an existing $138-\mathrm{kV}$ transmission line.
The link heads to the southwest parallel to the west side of The link heads 10 he southwest parallee to the west side of
the existing $138-\mathrm{kV}$ transmission line for approximately the existing $138-\mathrm{kV}$ transmission line for approximately
2.13 miles until it crosses to the south side of Rockdale Road. The link continues to the southwest parallel to the west side of the existing $138-\mathrm{kV}$ transmission line for about 1.16 miles, crosses from Haskell County into Jones
County, and continues until it crosses to the west side of County, and continues until it crosses to the west side of
County Road 213. The link continues to the southwest parallel to the west side of the existing $138-\mathrm{kV}$ transmission line for approximately 1.23 miles until it crosses to the south side of F.M. 142 about 10.00 miles east of Stamford, Texas. The link continues to the southwest parallel to the west side of the existing $138-\mathrm{kV}$
transmission line for approximately 1.94 miles until it transmission line for approximately 1.94 miles until it
crosses to the west side of County Road 221. The link continues to the southwest parallel to the west side of the existing $138-\mathrm{kV}$ transmission line for about 0.43 mile until it crosses to the south side of County Road 214 . The link continues to the southwest parallel to the west side of
the existing $138-\mathrm{kV}$ transmission line for approximately the existing $138-\mathrm{kV}$ transmission line for approximately
1.09 miles until it crosses to the south side of County Road 222. The link continues to the southwest parallel to the west side of the existing $138-\mathrm{kV}$ transmission line for about 0.76 mile until it crosses to the west side of F.M. 600 at a point where F.M. 600 turns to the west from the
north and the link reaches its intersection with Links C6a north and the link reaches its intersection with Links C6a
and C6b.

## LINK C6a

Link C6a begins at its intersection with Links C6 and C6b on the west side an existing $138-\mathrm{kV}$ transmission line and the north side of F.M. 600 at a point where F.M. 600 turns
to the west from the north. The link heads to the to the west from the north. The link heads to the
southwest, crosses F.M. 600 , and continues parallel to the west side of the existing $138-\mathrm{kV}$ transmission line for approximately 1.23 miles until it crosses to the south side of County Road 240 . The link continues to the southwest parallel to the west side of the existing $138-\mathrm{kV}$
transmission line for about 1.09 miles until it crosses to the south side of County Road 242 . The link continues to the southwest parallel to the west side of the existing 138 kV transmission line for approximately 0.47 mile until it crosses to the west side of County Road 231. The link continues to the southwest parallel to the west side of the
existing $138-\mathrm{kV}$ transmission line for about 0.36 mile until it crosses to the southwest side of State Highway 6 approximately 4.00 miles northwest of Lueders, Texas. The link continues to the southwest parallel to the west side of the existing $138-\mathrm{kV}$ transmission line for about 2.58 miles until it crosses to the south side of F.M. 1597
and reaches the link's and

## LINK C6b

Link C6b begins at its intersection with Links C6 and C6a on the west side an existing $138-\mathrm{kV}$ transmission line and the north side of F.M. 600 at a point where F.M. 600 turns to the west from the north. The link heads to the
southeast, crosses the existing $138-\mathrm{kV}$ transmission line and F.M. 600 , and continues for approximately 0.19 mile until it reaches the east side of County Road 223 and the north side of County Road 228. The link turns to the south, crosses County Road 228, and continues parallel to
the east side of County Rod the east side of County Road 223 for about 1.18 miles
until it crosses to the south side of County link continues to the south parallel to the east side of County Road 223 for 1.00 mile until it crosses to the south side of County Road 244. The link continues to the south parallel to the east side of County Road 223 for 1.00 mile until it crosses to the south side of County Road 250 . The link continues to the south parallel to the east side of
County Road 223 for approximately 0.76 mile until it crosses to the southwest side of State Highway 6 about 2.00 miles northwest of Lueders, Texas. The link continues to the south for approximately 0.85 mile until it crosses to the south side of F.M. 1597. The link continues
to the south for about 1.66 miles until it reaches the west to the south for about 1.66 miles until it reaches the west
side of County Road 219 at a point where County Road 219 turns to the south from the east. The link continues to the south parallel to the west side County Road 219 for approximately 1.09 miles until it crosses to the south side of County Road 270. The link continues to the south parallel to the west side County Road 219 for about 0.71
mile until it reaches the north side of U.S. Highway 180 and the link's intersection with Links C6c, C10, and C11. LINK C6c
Link Cc begins at its intersection with Links C2 and C6a on the south side of F.M. 1597 and the northwest side of an existing $138-\mathrm{kV}$ transmission line. The link heads to
the south, crosses the existing $138-\mathrm{kV}$ transmission line, and continues for approximately 0.66 mile until it crosses to the south side of County Road 229 at a point where County Road 229 turns to the south from the east. The link continues to the south parallel to the east side of
County Road 229 for about 1.75 miles until it crosses to County Road 229 for about 1.75 miles until it crosses to the south parallel to the east side of County Road 229 for approximately 0.71 mile until it reaches the north side of U.S. Highway 180. At this point, the link turns to the east and continues parallel to the north side of U.S. Highway 180 for about 2.02 miles until 1 'eaches the west side of
County Road 219 and the link's intersection with Links C6b, C10, and C11.
LINK C7
Link C7 begins at its intersection with Links C4 and C5 on the west side of an existing $138-\mathrm{kV}$ transmission line
south of Loop Road. The link heads to the south parallel south of Loop Road. The link heads to the south parallel
to the west side of the existing 138 -kV transmission line for approximately 1.56 miles until it crosses to the south side of Rockdale Road. The link continues to the south parallel to the west side of the existing $138-\mathrm{kV}$ transmission line, crosses from Haskell County into Shackelford County, and continues for about 2.36 miles
until it reaches the east side of County Road 163 at a point until it reaches the east side of County Road 163 at a point
where County Road 163 turns to the west from the south. The link continues to the south parallel to the west side of the existing $138-\mathrm{kV}$ transmission line and the east side of
County Road 163 for approximately 1.14 miles until it
reaches the intersection of County Road 163 and County
Road 174 to the west. Road 174 to the west. The link continues to the south
parallel to the west side of the existing $138-\mathrm{kV}$ transmission line and the east side of County Road 163 for about 1.18 miles until it crosses to the south side of Road 173 to the west at its intersection with corns to the west and continues parallel to the south side of County Road 173 for approximately 1.11 miles until it reaches the east side of County Road 164. The link then turns to the south and continues parallel to the east side of County
Road 164 for about 0.90 mile until it reaches the intersection of County Road 164 and County Road 171 to the west. The link continues to the south parallel to the east side of County Road 164 for 1.00 mile until it reaches the intersection of County Road 164 and County Road
169 to the west. The link continues to the south parallel 169 to the west. The
to the east side of County Road 164 for 1.00 mile until it reaches the intersection of County Road 164 and County Road 168 to the west. The link continues to the south parallee to the east side of County Road 164 for 1.00 mile until it reaches the intersection of County Road 164 and
County County Road 165 to the west. The link continues to the approximately 0.33 mile. The link then turns to the east and continues for about 0.95 mile until it reaches the west side of an existing 138-kV transmission line and the link's intersection with Links C8 and C9.

## LINK C8

Link C8 begins at its intersection with Links C7 and C9 Link C8 begins at its intersection with Links C7 and C9
on the west side of an existing $138-\mathrm{kV}$ transmission line The link heads to the south parallel to the west side of the existing $138-\mathrm{kV}$ transmission line for approximately 0.66 mile until it crosses to the south side of the Clear Fork of the Brazos River. The link continues to the south parallel
to the west side of the existing $138-\mathrm{kV}$ transmission line for about 2.69 miles until it crosses to the south side of County Road 201. The link continues to the south parallel to the west side of the existing $138-\mathrm{kV}$ transmission line for approximately 1.11 miles until it reaches a point where the existing $138-\mathrm{kV}$ transmission line angles to the south-
southwest. The link then angles to the south-southwest and continues parallel to the northwest side of the existing $138-\mathrm{kV}$ transmission line for about 0.66 mile until it reaches the northeast side of U.S. Highway 180 and the link's intersedion win Links Cos and C8b
LINK C8a
Link C8a begins at its intersection with Links C8 and C8b on the northeast side of U.S. Highway 180 and the northwest side of an existing $138-\mathrm{kV}$ transmission line. The link heads to the south-southwest, crosses U.S.
Highway 180 , and continues parallel to the northwest side Highway 180 , and continues parallel to the northwest side of the existing $138-\mathrm{kV}$ transmission line for
approximately 0.88 mile until it reaches the link's intersection with Links C10, C12, and C13.

## LINK C8b

Link C8b begins at its intersection with Links C8 and C8a on the northeast side of U.S. Highway 180 and the The link heads to the east-southeast, crosses the existing $138-\mathrm{kV}$ transmission line, and continues parallel to the northeast side of U.S. Highway 180 for approximately 1.16 miles. The link then turns to the south, crosses U.S. Highway 180 , and continues for about 0.34 mile until it reaches the link's intersection with Links C13, C14, and

## LINK C9

Link C9 begins at its intersection with Links C7 and C8 on the west side of an existing $138-\mathrm{kV}$ transmission line. The link heads to the east, crosses the existing $138-\mathrm{kV}$ transmission line, and continues for approximately 0.52
miles until it crosses to the east side of the Clear Fork of the Brazos River. The link continues to the east for about 1.56 miles. The link then turns to the southeast and continues for approximately 1.85 miles. The link then turns to the south and continues for about 4.52 miles until LINK C10
Link C10 begins at its intersection with Links C6b, C6c, and C11 on the northwest corner of the intersection of U.S. Highway 180 and County Road 219. The link heads to the east, crosses County Road 219, and continues parallel to the north side of U.S. Highway 180 for
approximately 1.33 miles until it reaches a point where approximately 1.33 miles until it reaches a point where
U.S. Highway 180 angles to the east-northeast. The link continues to the east, crosses U.S. Highway 180 , the Clear Fork of the Brazos River, County Road 303, crosses from Jones County into Shackelford County, and continues for about 3.05 miles until it reaches the northwest side of an
existing $138-\mathrm{kV}$ transmission line and the link's intersection with Links C8a, C13, and C12.
LINK C11
Link C11 begins at its intersection with Links C6b, C6c, and C10 on the northwest corner of the intersection of U.S. Highway 180 and C. Ho south crosses US. Highway 180 The link heads parallel to the west side of County Road 219 for approximately 1.72 miles until it reaches a point where
County Road 219 turns to the west and the link's County Road 219 turns

LINK C12
Link C12 begins at its intersection with Links C8a, C10, and C 13 on the northwest side of an existing $138-\mathrm{kV}$ transmission line. The link heads to the south-southwest parallel to the northwest side of the existing $138-\mathrm{kV}$
transmission line for approximately 1.09 miles. The link transmission line for approximately 1.09 miles. The link
then turns to the south-southeast crosses the existing 138 then turns to the south-southeast, crosses the existing 138-
kV transmission line, and continues for about 4.64 miles until it crosses to the south side of County Road 2420 . The link continues to the south-southeast for approximately 1.21 miles until it reaches the link's intersection with Links C12a, C12b, and C16a

LINK C12a
Link C12a begins at its intersection with Links C12, C12b, and C16a. The link heads to the east-northeast for approximately 2.04 miles until it reaches the link's
inters Links C14 and C14a.

## LINK C12b

Link C12b begins at its intersection with Links C12, Cl2b, and ClIa. The link heads to the south-southeast
for approximately 0.97 mile until it reaches the link's intersection with Links C16b and C17.

## LINK C13

Link C13 begins at its intersection with Links C8a, C10, and C12 on the northwest side of an existing $1388-\mathrm{kV}$
transmission line. The link heads to the east, crosses the existing $138-\mathrm{kV}$ transmission line, and continues for approximately 1.43 miles until it reaches the southwest approximately 1.43 miles unti it reaches the southwest
side of U.S. Highway 180 and the link's intersection with Links C8b, C14, and C15.

## LINK C14

Link C14 begins at its intersection with Links C8b, C13, and C15 on the southwest side U.S. Highway 180 . The
link heads to the south-southeast for approximately 488 link heads to the south-southeast for approximately 4.88
miles until it miles until it crosses to the south side of County Road
2420. The link continues to the south-southeast for about 1.75 miles until it reaches the link's intersection with Links C12a and C14a.

## LINK C14

Link C14a begins at its intersection with Links C12a and C14. The link heads to the south-southeast for approximately 1.05 miles until it enters the proposed West
Shackelford Station.

## LINK C15

Link C15 begins at its intersection with Links C8b, C13, and C14 on the southwest side U.S. Highway 180. The
link heads to the east, crosses U.S. Highway 180 and link heads to the east, crosses U.S. Highway 180 and continues for approximately 0.71 mile until it crosses to
the east side of Bluff Creek Road at it intersection with the east side of Bluff Creek Road at it intersection with
U.S. Highway 180. The link continues to the east for about 1.88 miles until it reaches the link's intersection with Links C9 and C18.
LINK C16
Link C16 begins at its intersection with Link C11 at a point where County Road 219 turns to the west from the
north. The link heads to the south-southeast, crosses County Road 219 , and continues for approximately 0.84 mile until it crosses to the south side of the Clear Fork of the Brazos River. The link continues to the southsoutheast for about 2.37 miles until it crosses to the south side of County Road 303 at its intersection with County
Road 313 to the south-southeast. The link continues to the south-southeast parallel to the east side of County Road 313 for approximately 2.37 miles until it reaches the link's intersection with Links C16a and C16b.

## LINK C16a

Link C16a begins at its intersection with Links C16 and heads to the east-northeast for approximately The link until it crosses to the east side of an existing $138-\mathrm{kV}$ transmission line and the west side of County Road 307 to the north. The link continues to the east-northeast for about 3.02 miles, crosses from Jones County into
Shackelford County, and continues until it reaches the link's intersection with Links C12, C12a, and C12b.

## LINK C16b

Link C16b begins at its intersection with Links C16 and C16a on the east side of County Road 313. The link heads to the south-southeast parallel to the east side of
County Road 313 for approximately 0.96 mile until it reaches the northwest side of an existing $138-\mathrm{kV}$ transmission line. The link then turns to the east-northeast crosses the existing $138-\mathrm{kV}$ transmission line, and continues for about 3.98 miles, crosses from Jones County into Shackelford County, and continues until it reaches LINK C17
Link C begins at its intersection with Links C12b and
C16b. The link heads to the east-northeast for approximately 2.06 miles until it enters the proposed West Shackelford Station.

## LINK C18

 Link C18 begins at its intersection with Links C9 andC15. The link heads to the east for approximately 1.56 miles. The link then turns to the south and continues for about 1.89 miles until it crosses to the south side of U.S.
Highway 180 . The link continues to the south-southeast Highway 180. The link continues to the south-southeast
for approximately 3.93 miles until it reaches the north side of an existing $345-\mathrm{kV}$ transmission line. The link then angles to the southwest and continues parallel to the north side of the existing $345-\mathrm{kV}$ transmission line for about 0.85 mile until it reaches the link's intersection with Links
C 18 a and C 18 b . C18a and C18

## LINK C18a

 Link C18a begins at its intersection with Links C18 andC18b. The link heads to the west-southwest for approximately 1.10 mile until it crosses st the south west
side of County Road 220 . The link continues to the westside of County Road 220. The link continues to the westsouthwest for about 2.08 miles. The link then turns south
and continues for about 0.19 mile until it enters the proposed West Shackelford Station.

## LINK C18b

Link C18b begins at its intersection with Links C18 and C18a on the north side of an existing $345-\mathrm{kV}$ transmission line. The link heads to the southwest parallel to the north
side of the existing $345-\mathrm{kV}$ transmission line for approximately 0.90 mile until it crosses to the southwest side of County Road 220. The link continues to the southwest parallel to the north side of the existing $345-\mathrm{kV}$ transmission line for about 1.64 miles. The link then turns to the west-southwest and continues for approximately
0.83 mile until it enters the proposed West Shackelford Station.

## PUBLIC NOTICE

Electric Transmission Texas, LLC (ETT) has filed an application with the Public Utility Commission of Texas (PUC) to amend its Certificate of Convenience and Necessity (CCN) to construct the proposed Tesla to Edith Clarke to Clear Crossing to West Shackelford 345-kV CREZ transmission line. The project is comprised of three different segments, and various combinations of transmission-line links form routing options for each segment.

## TE Routes

The first segment extends from the proposed ETT Tesla Switching Station in southeastern Childress County to the proposed ETT Edith Clarke Switching Station in central Foard County. The routes on this segment of the project will be referred to as TE routes, and the routing links all begin with the letter $A$.

## EC Routes

The second segment extends from the proposed Edith Clarke Switching Station to the proposed ETT Clear Crossing Switching Station in southeastern Haskell County. The routes on this segment of the project will be referred to as the EC routes, and the routing links all begin with the letter $B$.


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## EC Routes

The second segment extends from the proposed Edith Clarke Switching Station to the proposed ETT Clear Crossing Switching Station in southeastern Haskell County. The routes on this segment of the project will be referred to as the EC routes, and the routing links all begin with the letter $B$.

## CW Routes

The third segment extends from the proposed Clear Crossing Switching Station to the proposed West Shackelford Station in southwestern Shackelford County, which is to be constructed by Lone Star Transmission, LLC. Routes on this segment of the project will be referred to as the CW routes, and the routing links all begin with the letter C.




[^0]:    Shane and Julie LeFevre Tomi May and the late A.D the birth of their son, Hayden May, the late David and Shane LeFevre, born Sept. late Eual and Minnie Talley 16 at 9:35 p.m. at Denton
    Presbyterian Hospital, Volleyball night weighing 9 pounds 11 First Baptist Church in ounces. He was 20 inches Haskell is hosting an open long. gym for volleyball every Grandparents are Larry Thursday night at 7:30 p.m. and Susan LeFevre of Rule Volleyball players of all ages and Tommie and Laney are welcome to come and Sappington of Nocona. play. There is no charge. Fo Great grandparents are more information, call the

