

## 36 ${ }^{\text {th }}$ Annual Motley

## County Junior Rodeo

By D'anna Russell
The 36th Annual Motley ounty Junior Ródeo went ff without a hitch despite the o degree-plus weather. The rodeo kicked off on riday night at 7:00 p.m. ith Skipper Hicks of Supeior Livestock Auctions as the announcer; Matador Ranch Manager Bob Kilmer and Luis una clocked the time of the vents; while Amy Hackler SA manager was the official Flag barriers were Shane'a Russell, Seth Baxter and Brody Rankin. Arena Direcor J.D. Russell led the grand entry. President of the rodeo association Craig Turner kept things running along with the other directors, J. D. Russell, David Stafford, Gilbert Guerrero, Matt Washington, Don Baxter, Chad Overton and Douglas Campbell. The judg-

## end were Matth Devin Ballard. Devin Ballard.

 On Saturday the Pre-kids and Pee-Wee events kicked off at about 4:00 p.m. Although it was really nice and hot, the little guys were troopers and never complained. The grand entry started at 8:00 p.m. before the junior and senior contestants started and once again J.D. Russell led the way followed by the flag barriers Brody Rankin, Seth Baxter and Shane'a Russell. The rodeo had 50 contestants over the two-day weekend and the local winners were: Pre-Kids; Brogan Rankin - 1st in barrels, 3rd in flags, 5 th in poles and 4th in goat ribbon pull; Brazos Washington was 2nd in the calf riding. Also competing in this age group were Autumn, Wyatt and Jacilyn Perryman, Tatum Guerrero, Chistopher Overton and Kyler Beshirs.Brody Rankin won the Steer Daubing and Break away and was second in the Flag Race; and Wyatt Hackler was 6th in the Steer Riding; also competgas Bobby Spence Jr This year no local contes ants competed in the junior or senior age groups but the winners of the saddles were: Bailey Wichert of Pampa and Mile Marble of South Plains. The Marble family has helped with the junior rodeo for several years by generously donating all the steers. "We appreciate the Old Settlers Board of Directors for helping us out by allowing us to change our date when we got rained out in July," Motley County 4-H leader D'Anna Russell said. "It was a great weekend and we could not do this fundraiser for the $4-\mathrm{H}$ Club without the help and support of the community and the many volunteers."

Homeooming Gueen Candidates and Essorts


Back Row L to R: Jamie Jameson, Mark Quintero, Dayne Butler, Andrew Martin, Augustine Chavez and Jon Martin.
Front Row L to R: Virginia Gutierrez, Stormy Guerrero, Lexi Osborn, Ashley Allred, Alyx Smith and Kyla Simpson.

## Homecoming Schedulule

Friday, September 17
2:30 p.m. - Pep Rally at School
6:00 p.m. - Hamburgers at Burleson Field 7:30 p.m. - Motley County vs Paducah (Championship Teams from $1959-1964$ will be honored at Halftime) Saturday, September 18 9:30 a.m. - 12:00 p.m. - All Classes visitation and cof
fee at the High School
12:00 p.m. - 1:30 p.m. - Catered meal by David Stafford at the School Cafeteria
1:30 p.m. - 3:00 p.m. - All Class Assembly, (business meeting, entertainment, and election of Homecoming Queen and King) at the HighSchool Gym

## Breast Health Project highlights services for underserved rural counties

By Carol Campbell
Dr. Candy Arentz, an assistant professor at Texas Tech University Health Science Center specializing in breast can-
cer surgical oncology, was the cer surgical oncology, was the
featured speaker at a brunch featured speaker at a brunch
sponsored by Hotel Matador sponsored by Hotel
on Saturday $11,2010$. Following an "In the Pink" brunch welcome to about 25 women by local organizer and a breast cancer survivor
Darla Gwinn, County ExtenDarla Gwinn, County Exten-
sion Agent Ryan Martin introsion Agent Ryan Martin intro-
duced the program, first recduced the program, first rec-
ognizing local volunteers who ognizing local volunteers who
helped organize the event: helped organize the event.
Darla Guinn, Tommie Cruse, Darla Guinn, Tommie Cruse,
Tina Brooks, Kathy Bershir Tina Brooks, Kathy Bershir, tin. Martin gave a "special thanks" to Hotel Matador for providing the brunch and to the Motley County Tribune for helping sponsor the event.
Martin then introduced Martin then introduced
program specialist Cory Edwards, Cancer Prevention Project, Texas AgriLife Extension Service, who provided
an interactive game on breast an interactive game on breast
health. The audience was is health. The audience was is-
sued a "clicker" that recorded sued a clicker that recorded
their answers to questions on their answers to questions image. For example: What are the main risk factors for getting breast cancer? (Answer: being a woman and getting older). Edwards is a county agent in Briscoe and Hall Counties and
was instrumental in developing the "model for the cure." Edwards wrote a 2004 grant to serve Panhandle counties, and last year applied for a Susan G. Komen grant for a
Rural Breast Project in Kent Rural Breast Project in Kent,
Cottle, Motley, and Dickens cottle, Motley, and Dickens
counties. counties. Following the breast health quiz, Dr. Arentz projected a "Keeping the Girls Healthy: Prevention and Early Detection Benefits for Breast Cancer," citing statistics from the American Cancer Society. More than 200,000 new cases of breast cancer are reported each year in the U.S., with almost 40,000 deaths. She discussed risk fac tors and preventing breast
cancer (three hours a week physical activity and vitamin D supplements). Her program focused on taking the "fear away when you get called back following a mammogram. She also said UMC Breast Care continued on page 6

## Poothill Country

 ConnectionsCommunity, Diversity, Art When you have history, you have pride.

Wake up Wednesday mornings to the
MoThey county Thibunt
Email Subscriptions Now Available \$25
Send us your email address
and we'll email you a PDF
of the Motley County Tribune
free for three months!

## MOTLEFY COUNTY TRIBUNE

Laverne Zabielski \& Larry Vogt, Publishers \& Editors Carol Campbell, Feature Writer
Charli Bigham, Office Manager

[^0]

The Motley County Tribune, (ISSN: 0897-4322), purchased on November 29, 2007, is published weekly each Thursday, except Christmas week, at Matador, Texas. The office is located at 724 Dundee, 806.347.2400. Periodical-class postage paid at Matador, Texas, Postmaster. Send adpaid at Matador, Texas, Postmaster. Send ad-
dress changes to Motley county Tribune P.O. Box dress changes to Motley co
490, Matador, TX 79244.

NOTICE: Any erroneous reflection upon the character, firm, or corporation, which may appear in the columns of the Motley County Triune will gladly be corrected upon being brought to the attention of the publisher.

PUBLICATION NO. 333700
Subscription Rates: Motley County, \$30 All others, \$35 Over 60 may deduct $\$ 1.00$ Email \$25
P.O. Box 490 , Matador, TX 79244

Advertising Rates: $\$ 3.60$ per col inch, in county
$\$ 3.85$ per col inch, in Texas $\$ 4.25$ per col inch, national Tear sheet $\$ 2$ and publisher's affidavit: additional Scanned documents addtional \$ Obituary: $\$ 25$ minimum, with photo, additional $\$ 5$ Thank you notes: $\$ 13$ minimum
$\$ 25$ minimum, with photos additional \$5

## WRITING COMMUNITYY

## "A Night at the Historic MC Jail and East Mound Cemetery Tour"

October I6, 2010

heriff at the time, asked me to move
into the jail. I was into the jail. I was
the jailer and Kat ed the prisoners twice a day for grand sum of 75
cents a day. They cents a day. They
always ate just as good as we did. 1 guess we lived here about four
years until Jinks went out of office. ell you some sto dies about that
fil, but you folk don't have much
ime so rll just tell Writer, Motley County

Hey! What the......Who are you people? you are wantin' to know about me and my
your connection to the jail. Alright, as you can see I'm not doing a whole lot and I can spare a little time.
First of all, my name is William Earl "Ed D."Smith. Now y'all goin' to have to listen to all this. Back when I was livin' and breathin', I did like to talk and that ain't changed. I was born in Childress, Texas, February 4, 1895. I grew up around Childress and worked on several ranches before headin' out to Matador horseback in May 1913. I was headed to the Matador Ranch to try to get
They put me on the payroll and sent me o the wagon. When I started to work for the Matadors I had a good horse, a new saddle and \$25 cash money. After I had been there a while my horse died, my saddle got tore up and I spent my $\$ 25$. Well, after the wagon pulled in that fall I spent my first winter in camp with Wrang Thornton in the Big Duck Creek Pasture Northwest of Dickens, Texas, I didn't stay with the outfit too long before quit and went back toward Childress.
from the Matadors several times. Hell, they even fired me one time. Whatever I did they must have forgiven me because they hired me back.
The last time I came back was in 1935 . They hired me and put me to batchin' on Ballard Camp. After a while they moved me to McDonald lamp wher looked after little replacement bulls and heif1958. I had a heart attack the fall before 1958. I had a heart attack the fall before,
but they kept me on until the following spring and I retired. I shore did love the Old Matadors. Why when the Scotsmen sold out in '52, for 35 years of continuous service they gave me a new pair of levis and a carton of Camels... hee hee hee Well they did a little better than that. Anyway, back to McDonald Camp, there was a farmer just south of the camp named Dick Cavitt. He had a whole house full of girls and I married one of them. Her name was Kat. Matter of fact she's
resting right over here beside me. resting right over here beside me. Lord
a mercy, don't get her to talkin', we'll be here all night. She's a slow talker. We got married January 1, 1938, and that kid of ours was born February 1, of '42. to town in the spring of '58. I didn't much for a while and then Jinks Wilson,
but one story I remember any names, when I got a call that an old bootlegger had beat the hell out of his wife with a
fish. Yeah, you heard right...a fish. I went and picked him up and oh did he give me a cussin. It didn't bother me much, told him in no uncertain terms to shut up. Well, he just ignored her and kept on a cussin. Now my brother Walter, who in Castro Cawman in Potter County and work and County, could do a little leather of leather, metal washers and lead. It's like a blackjack. She went and got her bootlegger over He shore wid bootlegger over. He shore did learn right quick that he had the right to remain $\mathrm{si-}$
lent and he probably ought to use it. He lent and he probably ought to use it. He
didn't have any more trouble finding his way up them stairs either. Well, that's about all I got time to tell "CHUCK" and I don't want to miss that. You know they put me here May $10^{\text {th }}$ of 1968. It sure is peaceful here and I can hear some of Wayland Moore's cows bawl ever now and then. I really like th
Come back to see me sometime.

## Homecoming 2010

Come Early and Stay Late! September 17-18


## HACKberry Happenings

The Motley County Jurion Rodeo Association and Motley County Adult Leaders Association would like to thank the following contributorss to the 36th Annual Motley County Jr. Rodeo

## Matador Donors

Turner and Turner Moore Makers Dianne Washington, CPA

Nova Dale Turner Matador Branch FNB, Seymour
Turner and Turner
The Glittered Pig
J.D. and D'anna Russell Matador Floral Motley County Chamber of Commerce
Craig and Cathey Turner Rodney and Glenda Williams

Capital Farm Credit
Devin and Jessica Ballard
Gillespie Communications

## Roaring Springs

David and Cynthia Stafford Alexander Fuel and Service JR Cattle Company Motley Mill and Cube Red Ball Gin
Drum Plumbing The Windmill Cafe David Stafford Catering

## Northfield

Franklin and Susan Jameson

## Spur, Dickens, Afton, Quitaque, Flomot, Childress, Paducah, Floydada and surrounding area

Caprock Cellular, Spur
First National Bank, Quitaque Spur Security Bank, Spur Cap Rock Telephone, Spur De Bruce Ag Services, Lockney
Bozeman's, Lubbock Dicken's Electric Cooperative Louis and Arlene Bearden Valley Farm Store, Quitaque
Donnie and Linda Turner, Flomot

Smith Horses, Quitaque
Gamesa Energy
Johnson Gin, Silverton Robert Hall Cheverolet,

Jayton
First National Bank, Paducah

## All Around Breast <br> Collars and Stirups

Matador Ranch

Champion Saddles donated by

Motley Co. Junior Rodeo Association
Saddle Traders and Tack
Danny Vernon, Post, Texas

Thanks to Skipper Hicks from Superior Livestock Auction our Rodeo announcer, Amy Hackler, Luis Luna and Bob Kilmer our time keepers.
All the Rodeo Directors: Craig Turner, J.D Russell, Don Baxter, Gilbert Guerrero, Matt Washington, Douglas Campbell, Chad Overton, and David Stafford. The Flag and Barrier Judges Devin Ballard and Matthew Cruse, who all graciously donated their time, Turner and Turner and Harold Parks for donating the hay for the stock, City of Roaring Springs for shredding, Roaring Spring Volunteer Fire Department for watering everything down, Western Equipment\& Jarrett Jameson for the use of a tractor and plow, Motley County EMS for standing by, and the Old Settlers Association for the use of the rodeo grounds We would also like to thank all of the Volunteers who helped work the rodeo gates, concession stand, office and announcers booth or just where ever they were needed and any one else that we may have over looked. We could not do this for the 4-H kids without each and every one of you.


Featured in our Senior Spotlight for September is Mrs. Nadine Welborn. Mrs. Welborn has been a residen at Hackberry since June, 2007. She was born March 6, 1919, near Crawford, Texas to Oscar and Nettie Viola Sanders, one of thirteen children She has two living sisters in Waco, Mildred Stanford, 93 , and Imogene Bass, 86. She married Payne B. Welborn on March 6, 1937. The couple had two children, Joe Ed Welborn of Waco and Regina Sheffield of Matador. Mrs. Welborn has six grandchildren and nine great-grandchildren. Mrs. Welborn was a home maker and received her certification in floral design. She worked for Bluebonnet Ordinance Plant in McGregor, Texas assembling bombs during World War II while her husband served in the Army.
Mrs. Welborn enjoys music, watching the fish in the aquarium and sitting in the
large TV room sunning nea arge TV room sunning near
the back glass door. She is special gnd we are so proud to have her as part of our Hackberry family.
With September in full swing and all the children back in school, we don't see them as often at the Center. We love having children visit the center. Our residents' faces light up when they see a child. Young or old a smile or a hug from a child will brighten anyone's day. We encourage you to stop by Hackberry for a visit and bring your children. We welcome organizations o out for a presentation such singing reciting poetry, ect If you're a teacher and ect place for your children need place for your children to re
hearse a special song or per-

formance we're here for you Hackberry residents and staff alike would enjoy seeing your group perform.
With the arriv
With the arrival of September and some very welcomed slightly cooler temperatures we are planning more nature walks with our residents. This is such a pleasant activity and gives the residents a chance to soak up some sunshine, some fresh air and as the days get shorter and cooler they will be able to enjoy the changing of the seasons. We are also tentatively planning a 'Fall Foliage Tour' for our residents. We're not sure of just where our tour will take us, but most likely Motley County will sup ply plenty of fall beauty to enjoy.
We
We would like to announce that we have canceled our Big Breakfast on Thursday mornings for a while. Our dietary department has been undergoing some changes. As soon as everything is back on track we plan to begin the "Breakfast" again. So, be sure to watch for that date, which will be announced in this column. We appreciate all our visitors who come to the Center on Thursday mornings and enjoy breakfast with us. You are still most certainly welcome to stop by and have coffee with us anytime.
We would also like to remind you of our Hackberry Association Memberships, available for only $\$ 5.00$ per person per year. We appreciate our members and thank all of you who have recently oined. If you would like to become a member of the HC Association, just drop by the Center anytime and speak with Brooke. She will give if you would like, you may if you would like, you may
mail your $\$ 5$ to the Hackbermail your $\$ 5$ to the Hackberry Creek Care Center, Attn.
Brooke, P.O. Box 347, MataBrooke, P.O. Box 347, Mata-
dor, Texas 79244 . Brooke will dor, Texas 79244 . Brooke will sign and mail back, which she will, in turn, mail you a copy. will, in turn, mail you a copy. bership you may attend the Annual meeting which will be held in December or January, during which important items regarding the Center are discussed and the Hackerry Board of Directors is

SR. HEALTH TIPS The Link Between Vitamin D Deficiency
and Late-Life Depression
Low levels of vitamin D are common in older adults, often causing high levels of parathyroid hormone (hyperparathyroidism) - and both may be associated with depression in older adults, according to a study in the Archives of Gen eral Psychiatry (Volume 65 page 508).
Researche
Researchers in in the Netherlands measured blood levels of vitamin D and parathyroid hormone in 1,282 residents ages 65 to 95 and assessed any symptoms of depression. Twenty-six participants had major depression and 169 had minor depression.
Researchers found that overall, $39 \%$ of men and $57 \%$ of women had insufficient levels of vitamin D. These levels were $14 \%$ lower in participants wit either major or minor depression than in those without depression. In addition, parathyroid hormone levels were $5 \%$ higher in people with minor depression and $33 \%$ higher in those with major depression than in those who were not depressed.
It is unclear whether vitamin D deficiency and the recome before or after depression, but peole may see an improvement in symptoms of depression after treating low vitamin D levels. Ask your doctor for a blood test to assess your levels; if need be, add a supplement to your daily diet or just head outside for 15 minutes each day - sun exposure is the most effective way to absorb vitamin D.

Notice: Information print ed in these Health Tips should in no way take the place of your physician's advice

Hackberry Creek Care Center, INC, is an Equal Opportunity provider and employer ination write USDA, Director, Office of Civil Rights, Room 326-W, Whitton Building 14th and Independence enue, SW, Washington, DC 20250 or call (202) 720-596 (voice or TDD) (voice or TDD)
"LEARNING THE DEFINITION OF LOVE"


As a group of college students toured the slums of seeing a little girl playing in the dirt, asked the guide, "Why doesn't her mother clean her up?" "Well the
guide replied, "that girl's mother probably loves he but she doesn't hate dirt. On the other hand you hate dirt, but you don't love the child enough to get down there and
clean her up." The lesson in the story is this: Until hate for dirt and love for that child are in the same person, that little girl is likely and love the sinner, little will be done about the lost. The
best lesson found in scripture on this point is found in the story of the Good Samaritan.
When we love the sinner and hate the sin, we will make every effort to share the good news of Jesus Christ with
them. Remembering the Good Samaritan who have a hate for the condition of the man and a love of his life, we too can be "good neighbors" and take
for the body but also for the soul.

Roaring Springs Church of Christ
Michael G. Crowley, Sr. BIBLE STUDY 10:00 a.m. Worship 9:00 a.m.

# New 

Raving spriges levis
By Mouta Marshall
On a personal note ..

On a personal note... $\begin{aligned} & \text { o'clock coffee drinkers helped } \\ & \text { me celebrate my birthday }\end{aligned}$ Do you remember during
May, I told you about Zella Palmer and her son and daugh-ter-in-law, Johnny and Tammy Palmer visiting the Johnston Family Cemetery near Goodlet, Texas? As a result of cousin who lives in Amarillo, Dennis Johnston and his wife, Shirley. On Labor Day, Dennis and Shirley came to visit Zella. They brought many old family pictures; Zella had pictures oo. Zella was able to identify her grandparents in one picidentify his grandfather in the same picture. Neither of them knew who the other couple in the picture was.
They went back to the Roaring Springs Cemetery in the atternoon where many of their elan mowed recently and Zel la was able to find her grandparents grave. They visited the old homestead of the Johntons in the Chandler community in Dickens County. Another interesting thing came to her grandparent's home. He was ill, and he died during the night. Her grandfather buried him on a corner of his land. Later they buried amily members there so he grandfather donated a portion alled the Johnston Cemetery Tolled the Johnston Cemetery. world this is, I knew Dennis and Shirley Johnston when hey were a young couple as well as his parents when they ived in Parmer County and went to the same church as I did in Bovina, Texas. Also they had known Travis McPherson Hereford and they have family ties. They also knew Ralph Roming, who recently In the community
me celebrate my birthday. cake and ice cream. Attend ing were: Ken and Suzanne Abbott; Alex Crowder; Buzz and Tince Thacker; Donna Kennedy; Zella Palmer; J. N.
Fletcher, Chig Guinn, Edith Fletcher, Chig Guinn, Edith and Glennard Daniell; Ralph Roming and Corky and I. On ed Corky and I to a supper at the Espuela Land and Cattle Co. Respuaurant in Dickens. J. T. and Imogene Swim will be celebrating their $71^{\text {st }}$ Wed ding Anniversary on Sunday Nursing Home in Lubbock where Imogene is a resident. Good news! Alex Crowder has learned that someone here wants to continue the You Don't Have to Dine Alone Christmas Dinner. There will
Ralph Roming and Corky Marshall attended the National Cowboy Symposium in Lubbock on Friday.
Dr. Andrew Seigrist filled the pulpit on Sunday at the First Baptist Church.
num cans? You can easily by dropping them in the trailer parked at the Roaring Springs Community center. They are donated to Crossview Christian Camp. They do much ood with troubled kids and thers there; what a great way and it's FREE! It also helps the landfills by less waste to bury Do you know the landfill does not want our used cooking grease and oil to be put in the
dumpsters because grease/oil in the land fill has the poten tial of seeping into the soil and into our underground water supply? There is a pickup depot for used motor oil, cooking oils and grease behind the post
office here in Roaring Springs. It will be recycled for fuel and It will be rec

| Fomol News |
| :---: |
| By Eanjune Jameson |

Overheard You never know when it wil ment when you know that you just aren't going to do any thing productive for the res -
Do Gooders' Club Meet ing Declared Good Entertainment
Members of the Do Good
ers' Club met at $3: 00$. ers Club met at 3:00 p.m
Tuesday afternoon, September 7, at the Community Center in Flomot. The meeting was previous to the historical presentation by Mrs. Lou Burleson of Floydada and in vited guests held at 5:00 p.m. at the Center.
Mrs. Waydetta Clay conducted the business session Mrs. Anna Beth Clay rea he minutes of past meeting cussed bere approved. They dis the center They will cont fo to sell rafle tickets for the Little Farm Boy, the delight ful patterned bazaar quilt that was on display. Tickets sel or a dollar each or six for five dollars. The name of the winner will be drawn at the club's annual bazaar, Saturday, No vember 6, at the Community Center. You do not have to be
present to win.
They made
They made preparations for their expected guests.
They laid the refreshment They laid the refreshment flower designed quilt made by Mrs. Waydetta Clay. It was centered with an autumn leaf arrangement encircling candle. Members brought arge variety of delicious food
berry tea and coffee.
Members attending were
Mesdames Mary Jo Calvert, Waydetta Clay, Kathy Shorter, Anna Beth Clay, Susie hannon, Erma Washington and Doris Vinson. New memof Silverton, a former resident of Silverton,
of Flomot.
ommunity visits Mr. and Mrs. Dana Vinson, of Lubbock visited during the Labor Day holidays with his parents, Doris and Roger Vinson and grandmother, Mrs. Beverly Vinson.
Visiting Labor Day with Mrs. Mary Jo Calvert and
Glen Calvert were Glen Calvert were daughter, Tim Mandrell and daughter Payton of Lubbock
Wilburn Martin visited the abor' Day holidays in Borger with daughter and family, Marilee and Fred Cooper
They enjoyed entertainment in Amarillo, Monday before he returned home
Visiting last Sunday with Mrs. B. Rogers and Donnie Rogers were Richard and Tina Rogers of Lubbock. Visiting Sue and Standey Dere Donna Sue and Stanley Degan of Kaldor They also visited in Matador at the Hackberry Creek Care Center with
Mrs. Leona Degan.
Mary Ellen "Dude" Barton
Mary Ellen "Dude" Barton an optical appointment.
Michael and Virginia Davis of Fritch visited the weekend with his grandparents, Nada and Jack Starkey. Nada had a medical appointment in Lockney, Monday.
Justin Calvert of Dumas visited overnight Friday with his grandmother, Mrs. Mary Jo Calvert and uncle, Glen alvert. Their guests Saturday and family, Dustin and Elisa Reed and daughter, Hayleigh of Lubbock.

In Hospital
Everett Shorter was conpital in Lockney Thursday night. He was transferred to the Covenant Medical Center in Lubbock where he is a patient. At his bedside are
son and wife, Clois and Kathy son and wife, Clois and Kathy son and w
Shorter.

## McAdoo <br> School <br> Roof Project

Welcome Home Exes
The 1959 Matador Matadors District Champs will be one of the Championship Football
Teams honored at half-time at the Homecoming football game friday night, ang with heir Coach, Charles

## Matadar

Floral
for all your
Haral needs
Thes-Fx 9.3
sat 9 -moen
anthesi ma a meneral
806.347 .2017
800.915 .4559

We would like to thank each and every one who prayed, sent cards, called and came to visit us during and after my heart surgery. Thanks again for the prayers.

Carter and Betty Luckett


## ELECT <br> CHRIS SPENCE for

 SHERIFFMotley County November 2, 2010

Your vote and influence are appreciated

The McAdoo Ex-Students Association is hosting a community wide Garage Sale

and Bake Sale on Saturday September 18 beginning at 8 a.m. to be held in the McAdoo School Building. There will be a hamburger/hot dog lunch. All proceeds will be used to repair the roof on the school building. For more informa-
tion call 806.697.2487.

## Matador News

Matador has been a hopping place so far this fall. Hunters coming in, along with event de fing planned, and last mincold sets in. The Friends he Historic Motley Count Jail had a script practice for the October $16^{\text {th }}$ Jail and Cemetery Event at the Hote nd Roy Hobbs provided wonderful food and beverage buffet which made it a perfect evening. The tours of the jail and the "talking tombstones" at the cemetery will be great fun for everyone.

Breast Cancer Aware-
About 30 people gathered to share brunch and to learn about breast cancer and work eing done to defeat this killOrganizers of the event Martin. It wainn and Ryan the Texas Agrilife Extension Service and the Susan G. Ko men for the Cure Lubbock Af filiate.

4-H Fundraiser Motley County $4-\mathrm{H}$ stu-
dents will be manning a concession stand at the Matador Ranch Headquarters on Saturday, September $18^{\text {th }}$. The Ranch is hosting a cutting vent, and the students wil be raising money for their nu merous activities coming up he rest of the yea

Visitors
Walking X Chuckwagon owner, Jesse Martin, and a
friend stopped for the on their way to look at a horse in Roby. He was primarily in town to visit with Ida Farley
at the Hackberry Care Center. at the Hackberry Care Center.
For many years Jesse parked or many years Jesse parked his RV in her yard for the Turkey Bob Wills Celebration. Danny and Jessica White, Kate and Caron and Jesse Perkins this weekend at the HM The Whites live in McKinThe Whites live in McKin-
in the home of Dorothy Russell, grandmother of Jessica In addition, Lara Escobar of Lubbock and her children, axon and Isabel came in to see Jessica and family. Lara is the daughter of Randy and Marilynn Hicks. Shanea and Ryder Russell rounded out the cousin reunion.
Ton McNabb, a nurs relaxing stay before a hike i elaxing stay before a hike in Three couples f nole and Brownfield were in town for a meeting in Roaring Springs. They were Pedro and Catalina Peters, Peter and Tina Giesbrecht, and Margaet and David Martens. The Peters were traveling with their son, Cornelius, as well. Maury Pendergrast and Ben Draper stayed in Matador last week as a part of their trip to the see this part of Texas.
He is from England, and she He is from England, and she they have been teaching English in a bilingual school in Spain prior to the school in

Mrs. Carolyn Ewing following an accident outside her home suffered four broken ibs and cuts in the back of her head when she fell backwards. She received medical linicint at the Mangold

## Birthdays

September 16; Gene Salazar, arolyn Ewing, Lavon Simpson, Susana Mendoza, Sam Sta-
pleton, Greg Stapleton, Kenadi Green
September 17: Les Woolsey, Bettye Stevens, Brogan Rankin, September 18; Rachael Ren ro, Rabecca Morris September 19; Dan Barton, Jenifer Davis, Veronica Mendoza
September 20; Brian Barnes September
Levi Buckner evi Buckner
September 22; Debra Spray,位e Chasity, Holtt Wal Jameson, Keygen Woolsey

## Beth Moore

## "Living Proof Live" simulcast

## September 18

Reminder: Tickets are still available for the Beth Moore
"Living Proof Live" simulcast "Living Proof Live" simulcast
to be hosted by First Baptist to be hosted by First Baptist Church, Matador, th
day, September 18
Seating is limited, and tickets are being sold for $\$ 20$, on

## Notes from the Library

By Mary Ann Potts
Pictures, pictures and more of you who enjoy looking at pictures are on display in pictures, Caprock CanyonReading Program, Science book for you. This twentieth Spectrum Presentations and Beans \& Cornbread Lunch. Everyone loves to reminiscence when viewing pictures and we have plenty of them to view. We'd love for you to enjoy them and take a copy home, if you like. Our New Arrivals this week brary, Cristina Garcia, for The brary, Cristina Garcia, for The National Book Award finalist. ationa Book Award finalist The name alone was a must intertwines the lives of nover denizens of a luxurious hotel denizens of a luxurious hotel in annamed cental Amer political turmoil. And Jnet Evanovich's is out with Jan series Wicked Appetite tailing a pastry chet preate ancient relics and a criminal mastermind. And for those

## County Agent's News

by Ryan Martin, Agri LIFE EXTENSION Agent
Quail/Wildlife Appreciation Day scheduled Sept. 21 on Matador Ranch By: Kay Ledbetter, 806 677-5600 Contact(s): Ryan Martin, 806-347-2733, rhmartin@ag.tamu.edu Katie tie.stavinoha@kochps.com

MATADOR RANCH - The Texas AgriLife Extension Service will join Matador Ranch to host a Quail/Wildlife Appreciation Day at the ranch Sept. 21. The Matador Ranch is lo cated one-quarter mile south of Matador on Texas Highway 70. The historic ranch cover 130,000 acres in Motley, Dick ens, Floyd, Cottle and Crosb counties and has had an active wildlife management program in place for decades, recently Wildlife Department's Star Land Steward Award for Star Land Stew
those practices.
Registration
Registration will begin at
8:30 a.m. with the progran running from 9 a.m. to about 3:30 p.m., said Ryan Martin, AgriLife Extension agricultural and natural resources agent for Motley County. A noon luncheon will be sponsored by DuPont.
Three Texas Department of Agriculture continuing education units will be offered, one genera and for private pesti managemicators.
cide applicators.
The morning session will be indoors. Topics and speakers will include:

- Mixing Livestock and Wildlife on the Matador Ranch, Bob Kilmer, Matador Ranch manager.
- Paradigm Shifts: Is the Wildlife ""ail" Wagging the Livestock "Dog," Dale Rollins, AgriLife Extension wildlife spe - Patch-Burn G

Patch-Burn Grazing as a Tool to Enhance Habitat DiAgriLife Research research assistant, San Angelo.

- Brush Sculpting: Tailoring Brush Management Goals to Address Wildlife Needs, Rollins.
The
The afternoon topics will be outdoors and include:
- Show Me the Money, Ken Mills, Hi-Pro Feeds nutritionis and member of
Buckskin Brigades
- Rotational Grazing/Evalu ating Wildlife Habitat and Brush Suppression, Kilmer. ID, Texas Parks and Wildlife personnel Kent Mills, Chip Ruthven and Dana Wright plus Rollins. The program is free, but those planning to at tend the appreciation day are asked to RSVP by Sept. 17 to Martin at 806-347-2733 or rhmartin@ag.tamu.edu, or on the Ma
page.

Multi-County Cotton Tour
to be held September $28{ }^{\text {th }}$
duction along the Caprock will take place on September $28^{\mathrm{m}}$. At least 6 CEU's will be offered that day if all sites are attended. Programming will cover Cotton Varieties, diseases, harvest
aids, and other timely informaaids, and other timely informa-
tion. The agenda is as follows: 9:00 am Dickens County 9:00 am Dickens County
tour meets at Marshal McGalliard's field on highway 208 south east of Spur (2 CEU's) 12:00 pm - Lunch in Dick-

2:00 pm Motley County tour meets at Four Corners Test plot 1 mile east on County Road 214 5:00 pm Briscoe / Hall tour meets at Billy Roy Fustons' feU's
Producers may attend one or


Difference for Life

Join today, and experience the
difference.
Contact your County Extension
Office or visit texasas-h.org. Kerilfiextension
information, contact your loca county Extension office.

MAKING A DIFFERENCE FOR LIFE THROUGH 4-H

Writer: Toby L. Lepley,
lepley@tamu.edu, $979-845$ lepley@tamu.edu, 979-845Contact: County Extension Office
For more than 103 years, the 4 -H Program of Texas ha been engaging youth in activilifetime. These skills rang a from communication to community service and from goal munity service and from goa
setting to leadership. Regardless of the skill learned, the benefits gathered from a young person participating in the 4 -H Program is priceless. The 4 -H Program is nationwide youth development program that has more than 6.5 million youth involved in it annually. Administered in Texas vice of the Texas A\&M System $4-\mathrm{H}$ serves youth in all 254 counties in the state through a network of 250 County Extension Offices. $4-\mathrm{H}$ is managed jointly by both a professiona and volunteer staff. Texas $4-\mathrm{H}$, the largest $4-\mathrm{H}$ program in the country, has more than 550,000 youth members and more than 35,000 volunteers working together to delive the more than 95 projects, opportunities, and events offered $4-\mathrm{H}$ is unique in that it of fers experiences to the most urban young person and youth in rural areas by providing the opportunity to participate in community $4-\mathrm{H}$ clubs, learning experiences in school classrooms, day and overnight camps, and other special interest opportunities. Texas 4-H also serves the sons and daughters of our military per-
sonnel through the $4-\mathrm{H}$ tary Program located through out the state, primarily on out the state,
military bases.
Youth members can participate in a variety of projects in the areas of technology, human sciences, animals and household pets, science and engineering, natural resourc es, and wildlife. Beyond the excitement of learning something new through a project,
youth have the opportunity to participate in leadership conferences, travel the world conferences, travel the worl munity through service, and meet new friends in a safe and comfortable setting. A young person's experiences in $4-\mathrm{H}$ makes a difference for a lifetime by allowing them to grow and appreciate the impor tance of being a good citizen, a strong leader, and a person of character.
If you would like to learn family member join 4-H, con tact your local County Extension Office or visit the Texas $4-\mathrm{H}$ and Youth Development website at: http://texas4-h tamu.edu.

COWPOKES ${ }^{\circ}$
By Ace Reid

"Hey, I came out pretty good on this swap, I got a ope, a spur, two boots, a pair of plie
got rid of a hoss and a feed bill!"

THIS FEATURE IS SPONSOREE BY THE

## MATADOR BRANGH

## first national bank or seymour

 матадов, texasYön "пометоиي" BANT
Member FDIC


For the month of August, the Motley County Sheriffs Office received 59 calls from citizens and drove 7,018 patrol miles.
CASES: Cases, 11; cases solved, 9; Cases under investigation, 2 ; amount lost to theft or burglary, $\$ 280.00$; Amount recovered, $\$ 60.00$; vestigated, 3; Assaults, Thefts, 3; Burglary, o; Criminal Mischief, o; Disorderly Conduct, 1; Livestock Calls 14; Assist Citizens,15; Assist outside agency, 5 ; Civil Standby, 2; Suspicious Person, Telephone Harassment, Family Disturbance, 2 Alarivil Matters, Animal 2; Civil Matters, 2; Other,
ARRESTS: demeanor, 4; Felony,
PAPER
SERVED ty Court, o; JP Court, o;
Out of County Court pers, 1; Bailiff Court Pa TRAFFIC: Traffic Citations,18; Traffic Warn
ings, 17; Funeral escorts. ings, 17; Funeral escorts,5
CASES UNDER INVESTIGATION: Cas es under investigations, Working with Texas Range
Foster on the Burglary of Al len Butler Gravel Pit. Note: If you see someone acting with suspicious criminal behavior in our county, please contact the Sheriffs Office. I am on call $24 / 7$ for the citizens of Motley County For after-hours and holidays, please call the Sheriff's Office phone number, and it will b
forwarded to my cell phon forwarded to my cell phon
number. I still have the sam number by calling 806-269
District Court, o; Coun-
Thank you.

> On behalf of South Plains Community Action Association, Inc., we would like to thank you for your generous donation during our annual Back to School Extravaganza event. Your contribution made it possible to issue back packs filled with basic school supplies to households who may have been affected by the ongoing recession. Your local Community Action office and your community impacted 49 children. During this event, the public was educated on resources which are available to them in the Motley County area. We would like acknowledge the following resources and contributors which helped make this event possible and successful:

> New to You
> Wylie LP Gas Hotel Matador Sheriff Chris Spence Seven Alexander EMT-P, D'Anna Russell EMT-I, Motley County Ambulance, Tina Brooks and Kassi Beshirs MCPC

> Motley County Tribune


## History teller presents program on WASPs <br> Do Gooders Club displays quilt for fall raffle



Lou Burleson (leff) in a WWII WASP uniform, poses with the Do Gooder's Club pres dent Wayde Clay in front of the completed "Farm Boy Quilt." The quilt will be raffed b the club ar the annual fall bazaar on November 7 , 2010. Burleson presented a program on
whomen by Corol Campbell
wo the airforce during WWWII.


Floyd \& Surrounding Counties Fair

Kilmers, Woolseys Attend TDA Convention


Bob Kilmer (left), General Manager of the Matador Ranch, attended the annual Texas Deer Association convention in Les Woolsey.

## Matadors defeat <br> Division One Chillicothe

The Motley County Mata- "We have some improve dors defeated the Chillicothe ments to be made on both dors defeated the Chillicothe ments $67-20$ last Friday sides of the ball and will go $\begin{array}{ll}\text { Eagles } 67-20 \text { last Friday } & \text { sides of the ball and will go } \\ \text { night, September 10, 2010. } & \text { back to work on Monday to }\end{array}$ night, September 10, 2010. $\quad$ back to work on Mos
"This was a good win for us
improve in these areas. after dropping the first two," "The coaching staff would said Coach Bigham. "The like to say thanks to all the boys did a solid job blocking fans that traveled to Chilliand tackling and played tough cothe to support our team," all night. We are always excited to knock off a division one team and end the night a little team and end the night a little The next game will be the early by the 45 point mercy September 17, against the Parule," he said. ducah Dragons.

## You are Invited!

To Hear Mike Crowley Jr., from Modesto, California, Speak On A Series of Bible Lessons, "Life Hurts. God Heals!"
When: September 26th 29th
Where: Matador Church of Christ
Sunday- Bible Class -10:00am
EVERYONE INVITED TO STAY, FOR POTLUCK AFTER A.M. WORSHIP Evening Worship - 6:00 p.m.
Monday Night through Wednesday Night - 7:00 p.m. Project continued from page one

Center provides free screenings once a month, the last Friday of the month, also offering free exams. This program provides gas vouchers and lodging at the newly completed Hope Lodge in Lubbock for women that are required to have chemotherapy every day for 30 days. drawn to this specialty when she was completing her residence at Texas Tech University Medical School. "There were no breast specialty doc tors at the time, she said, adding, "Women in West Texas have the highest mastectomy rates and lowest reconstruction rates in the state," she said.
According to Cheryl Brewer, Cancer Prevention Project, Amarillo, Motley County
is one of four counties out of is one of four counties out of
sixteen counties in the north region of 64 counties where region of 64 counties where
women are underserved. "Women in underserved areas need help in accessing servicneed help in accessing servic-
es for mammograms," Brewer said.

Lindsey Kennelly of the Arrington Breast Center, Cov-
enant Mobile Mammography, will sponsor a mobile unit to Matador on October 7, 2010. To sign up to get a free mammogram call Kennelly at 806-$725-6579$ or $1-800-388-6266$. Breast Cancer Awarional
: MC:

- Beat:
: Pa:ducah:
pthber 26th

Breast Health

More Old Settlers Winners!


Winners of the 2010 Old Settler's Turtle Race are from teft to right, 0-4 Age Group - Peighton Justus of Ransom Canyon, Texass; 10-14 Age Group - Rylee Johnson of Happy, Texas, $5-9$ Age Group - Kale Sherrill, grandchild
of Don and Brenda Karr of Lititlefield, Texas, and the Over 40 Age Group - Kelly Martin of Matador, Texas photo by Lori Alexander


Waltz Contest Winners for Old Settler's 2010, 55 \& Under; Ray \& Debbie Reeves of Lubbock, Texas photo by Lori Alexander


Waltz Contest Winners for Old Settler's 2010, 55 and Over; John and Glenda Smith of Paducah, Texas photo by Lori Alexander

Ken's RV Park \& Mini Storage Matador and Roaring Springs


806-347-2290 806-347-2455 Full Hook-ups Available Mini Storage Rooms for Rent Golf Cart Sales

36 than Annal Motley County Junior Rodeo Winners


Brogan Rankin, 1st place in Pre-Kid Barrels, 5th in the year old stick horse race. Brody Rankin was 1st in Steer Daubing,1st in Breakaway and 2nd in the Flag Race. He tied for the Pee Wee All Around Cowboy. These boys are the sons of Ryan and Lacey Rankin and the grandsons of

## Training Farmworkers for the Exploding Wind Energy Industry

Washington, D.C.-Today the Association of Farmworker the Association of Farmworker
Opportunity Programs (AFOP) announced it will be holding a ground-breaking conference on training farmworkers for the exploding wind energy industry. The two-day event will feature tours of wind energy projects at Amarillo College and Western Texas College and visits to training classes. Attendees will also have the opportuImus Director Dr. Gabriela Public Engagement forthe US Department of Labor' (DOL); local government officials, including Amarillo Mayor Debra McCartt; program creators; wind industry employers; and successful trainees. "Recently we began to see
farms in our area of the Pan- with Amarillo College to craft a handle," said Irene Favila, the condensed version of their curWorkforce Development Co- rent one- and two-year wind ordinator at Motivation, Education \& Training, Inc. (MET) in Plainview, TX, who spearheaded the creation of this wind energy training program for migrant and seasonal farmworkers. "We realized this is an industry that will continue to grow and demand qualified workers: workers like our cli-
ents."
MET, a non-profit AFOP member agency, developed and implemented this creative and implemented this creative sponse to the emergence of new jobs created by the wind energy boom in the panhandle. MET staff researched other programs for jobs in the wind energy sector and partnered needs.

The event will also include formation on also include by these organizations and inenergy programs, highlighting stitutions to continue developwhat employers really needed. ing programs for farmworkers The curriculum has since been shared by Amarillo College with Texas State Technical College in Sweetwater and Clarendon Junior College. "This event is a great opportunity for organizations and communities to learn about successful strategies used to and education barriers," said David Strauss, Executive Director of AFOP. "Attendees will hear from education and training experts on how to create valuable partnerships and tailor training programs to meet underserved population's eds." in promising and sustainable The Association of Farmworker Opportunity Programs is a non-profit, national federation of 52 non-profit and public agencies that provide training and employment services to migrant and seasonal farmworkers. Our mission is to improve the quality of life for all farmworkers and their families through advocacy, education, and training. For additional comment or an interview, please contact Ayrianne Parks at 202.828-6006 ext. 140 or Parks@AFOP.org

## Motley County Shining Stars



Student Council Officers. Back row from left to right: Leanne Jameson, Vice-Presiden; Hailey Blanco, Secretary; Kyla Simpson, President. Front
row: Braden Mason, Reporter

Electric Transmission Texas, LLC (ETT) gives notice of its intent to
amend its Certificate of Convenience and Necessity (CCN) to amend its Certificate of Convenience and Necessity (CCN) to
construct a proposed double-circuit $345-\mathrm{kV}$ transmission line in portions of Wilbarger, Hardeman, Foard, Knox, Cottle, King, Motley,
and Dickens Counties, Texas. The project consists of two segment and Dickens Counties, Texas. The project consists of two segments
of new double-circuit $345-\mathrm{kV}$ transmission line. One segment of the of new double-circuit 345 -kV transmission line. One segment of the
project extends from the proposed ETT Riley Switching Station in central Wilbarger County to the proposed ETT Edith Clarke Switching Station in central Foard County. The other segment of th
project extends from the Edith Clarke Switching Station to th Cottonwood Station in northern Dickens County. ETT's preferred
routing options for this project consists of a total of approximately routing options for this project consists of a total of approximately
119 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 facilities for the preferred routing options is estimated to be $\$ 198,968,000$
ETT has filed an application with the Public Utility Commission of
Texas (PUC) in Docket No. 38562 - Application of Electric Transmission Texas, LLC to Amend its Certificate of Convenience
and Necessity for the Proposed Riley to Editit Clarke to Cottonvood and Necessity for the Proposed Riley to Edith Clarke To Cononvood
Double-Circuit 345 -kV CREZ Transmission Line in Wilbarger
Hardeman Foard Knor Cottle King. Motley, and Dickens Double-Circuit 345-kV CREZ Transmission Line in Wilbarger,
Hardeman, Foard, Knox, Cottle, King, Motley, and Dickens
Counties, Texas Pursuant to P.U.C. Subst. R. 25.174.

## PUBLIC NOTICE

| Persons with questions about PUC Docket No. 38562 should contact Randal E. Roper at (512) 481-4572 or Mel Eckhoff at (512) 3912979. 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 to: | The PUC has developed a brochure titled Landowners and Transmission Line Cases at the PUC for Competitive Renewable Energy Zone (CREZ) Projects. Copies of the brochure are available from ETT by calling Mel Eckhoff at (512) 391-2979 or may be downloaded from the PUC's website at www.puc.state.tx.us. |
| :---: | :---: |
| Public Utility Commission of Texas <br> Central Records <br> Attn: Filing Clerk <br> 1701 N. Congress Avenue <br> P. O. Box 13326 <br> Austin, Texas 78711-3326 | To obtain additional information about this docket, you may contact the PUC's Customer Assistance Hotline at (512) 936-7120 or (888) 782-8477. Hearing-and speech-impaired individuals with text telephones (TTY) may contact the PUC's Customer Assistance Hotline at (512) 936-7136 or toll free at (800) 735-2989. In addition to the intervention deadline, other important deadlines may already exist that affect your participation in this docket. You should review the orders and other filings that have already been made in the docket. <br> Maps illustrating ETT's preferred routing options, the alternative routing options, and the study area have been provided to directly impacted landowners and are included in this notice. The same maps are included in this public notice and can be viewed during regular library hours at the Carnegie City-County Library at 2810 Wilbarger Street, Vernon Texas and the Cottle County Public Library in the Courthouse on $8^{\text {th }}$ Street, Paducah, Texas. A copy of the maps can also be obtained by calling Mel Eckhoff at (512) 391-2979. |
| Persons who wish to intervene in the docket must also |  |
|  |  |
| The deadline for intervention in the proceeding is October 08, 2010; and a letter requesting intervention should be received by the PUC by that date. |  |

This portion of the public notice describes the transmission-line links for the eastern segment of the project from Riley to Edith Clarke (REC).

In its CCN application for this project, ETT has presented 14
different combinations of links to develop possible routes for consideration by the PUC for this segment of the project. The
following table lists the link combinations that make up ETT's following table lists the link combin
preferred route and 13 alternative routes.

## REC Preferred Route Links

REC12 A1-Dla-Dlb-H1-P1-S1-Y1-D2-H2-J2-K2
REC Alternative Routes Links
Al-Dla-Gl-K1-O1-W1-B2b-F2-I2-J2-K2
2 A1-Dla-Dlb-H1-Pl-SI-Y1-D2-G2-I2-J2-K2
Al-Bl-Cl-N1-Vla-E2-K2
$\mathrm{Al}-\mathrm{Bl} 1-\mathrm{Fl}-\mathrm{II}-\mathrm{Nl} 1-\mathrm{Vla}-\mathrm{EL} 2 \mathrm{~K} 2$ b-A2-B2a-B2b-F2-I2-J2-K2

## 1-Dla-Dlb-E1-Q1-S1-Z1-H2--22-K2

-Dla-Dlb-H1-P1-R1-X1-D2-H2-J2-K2
1-Dla-G1-K1-O1-U1-X1-D2-H2-H2-J2-K2


| REC11 | Al-B1-F1-J1-O1-W1-B2b-F2-I2-2 2 -K2 |
| :--- | :--- |
| REC13 | A1-B1-F1-II-K1-L1-P1-S1-Y1-D2-H2-I2-K2 |


| REC14 A1-Dla-G1-L1-P1-S1-Y1-C2--F2-I2--2-K2 |
| :--- |
| The following narrative describing the links, along with the enclose | maps that show these links, provide a detaiied description of the

routes. The routes are generally described from the west to the east. REC LINK A1
Link A1 begins at the proposed Edith Clarke Switching Station and is located entirely on the station site, which is located on the northwes comer of the intersection of County Road 327 and F.M. 2003
approximately 3.80 miles southwest of Crowell, Texas. The link heads to the east for approximately 0.24 mile until it reaches the
station site boundary on the west side of County Road 327 and reaches the link's intersection with Links B1 and Dla.

## REC LINK A2

Link A2 begins at its intersection with Link V1b. The link heads to
the south-southeast for approximately 0.51 mile until it crosses to the the south-southeast for approximately 0.51 mile until it crosses to the
south side of County Road 134W. The link continues to the southsoutheast for about 0.47 mile until it reaches the link's intersection with Link B2a.

## REC LINK B1

Link B1 begins at its intersection with Links A1 and Dla on the west side of County Road 327 at the boundary of the proposed Edith
Clarke Switching Station site, which is located on the corner of the intersection of County Road 327 and F.M. 2003. The link heads to the north, exits the Edith Clarke Switching Station, and
continues parallel to the west side of County Road 327 for approximately 0.69 mile until it crosses to the north side of County
Road 326 County Road 327 for about 0.43 mile. The link then angles to the northeast for approximately 0.19 mile and crosses to the east side of
County Road 327 . The link continues to the north parallel to the side of County Road 327 for about 0.43 mile until it crosses to the side of County Road 327 for about 0.43 mile until it crosses to the
north side of County Road 314 . The link continues to the north norallel to the east side of County Road 327 for approximately 0.83
pile until it reaches the south side an existing $99-\mathrm{KV}$ transmission mile until it reaches the south side an existing $69-\mathrm{kV}$ transmission
line and County Road 310 . At this point, the link turns to the east line and County Road 310. At this point, the link turns to the east
parallel to the south side the existing $99-\mathrm{kV}$ transmission line and parallet to toad 310 and continues for about 1.42 miles until it reache the intersection of the existing $69-\mathrm{kV}$ transmission line and a second existing $69-\mathrm{kV}$ transmission line to the north. The link then turns to the north, crosses the first existing $69-\mathrm{kV}$ transmission line, and
continues parallel to the west side of the second existing $69-\mathrm{kV}$ transmission line for approximately 0.28 mile until it crosses to the north side of State Highway 70 about 1.00 mile west of Crowell,
Texas. The link continues to the north parallel to the west side of the Texas. The link continues to the north parallel to the west side of the
existing $69-\mathrm{kV}$ transmission line for approximately 0.85 mile until it existing $69-\mathrm{kV}$ transmission line for approximately 0.85 mile until it
crosses to the north side of County Road 414 . The link continues to the north parallel to the west side of the existing $69-\mathrm{kV}$ transmission line for 1.00 mile until it reaches the south side of County Road 420
and the link's intersection with Links C1 and F1. REC LINK B2a
Link B2a begins at its intersection with Link A2. The link heads to the south-southeast for approximately 0.98 mile until it reaches the
link's intersection with Links B2b and W1. REC LINK B2b
Link B2b begins at its intersection with Links B2a and W1. The link heads to the east-southeast for approximately 0.59 mile until of Vermon, Texas. The link continues to the east-southeast fo approximately 0.88 mile until it crosses to the southeast side of an
existing $345-\mathrm{kV}$ transmission line and reaches the link's intersection with Links C 2 and F .

## REC LINK C1

Link C1 begins at it intersection with Links B1 and F1 on the south
side of County R side of County Road 420 and the west side of an existing $69-\mathrm{kV}$
transmission line. The link heads to the north, crosses County Road 420 , and continues parallel to the west side of the existing $69-\mathrm{kV}$ transmission line for approximately 2.04 miles until it crosses to the
north side of County Road 430 . The link continues to the north parallel to the west side of the existing $69-\mathrm{kV}$ transmission line fo At this point, the link turns to the east, crosses the existing $69-\mathrm{kV}$ transmission line, and continues parallel to the south side of County Road 436 for approximately 0.522 mile until it crosses to the east side
of County Road 413 . The link continues to the east parallel to the of County Road 413 . The link continues to the east parallel to the
south side of County Road 436 for about 0.45 mile until it crosses to
the east side of State Highway 6 at its intersection with F.M. 3103 to the east, approximately 5.00 miles north of Crowell, Texas. The link
continues to the east parallel to the south side of F.M. 3103 for about
2.85 miles until it crosses to the east side of an existing $138-\mathrm{kV}$
transmission line. The link continues to the east parallel to the south side of F.M. 3103 for approximately 0.71 mile until it reaches the
intersection of F. 3103 and intersection of F.M. 3103 and County Road 247 to the north. The link continues to the east parallel to the south side of F.M. 3103 for
about 0.62 mile until it crosses to the northeast side of F.M. 3103 at a about 0.62 mile until it crosses to the northeast side of F.M. . 103 at the east for approximately 0.57 mile until it crosses to the southeast side of F.M. 98 at a point where F.M. 98 turns to the east from the southwest and intersects with County Road 251 to the north, and the REC LINK C2
Link C2 begins at its intersection with Links D2, X1, and Y1 on the
southeast side of an existing $345-\mathrm{kV}$ transmission line and the south southeast side of an existing $345-\mathrm{kV}$ transmission line and the south
side of an existing $138-\mathrm{kV}$ transmission line. The link heads to the side of an existing $138-\mathrm{kV}$ transmission line. The link heads to the
northeast, crosses the existing $138-\mathrm{kV}$ transmission line, and northeast, crosses the existing $138-\mathrm{kV}$ transmission line, and
continues parallel to the southeast side of the existing $345-\mathrm{kV}$ transmission line for approximately 0.93 mile until it crosses to the
east side of U.S. Highway 183 about 8.30 miles south of Vernon, east side of U.S. Highway 183 about 8.30 miles south of Vernon,
Texas. The link continues to the northeast parallel to the southeast Texas. The existing $345-\mathrm{kV}$ transmission line for approximately 0.99 side of the existing 345 -kV transmission line for approximately 0,
mile until it reaches the link's intersection with Links B2b and F2,

## REC LINK D1a

Link Dla begins at it intersection with Links A1 and B1 on the west
ide of County Road 327 at the boundary of the proposed Edith side of County Road 327 at the boundary of the proposed Edith corner of the intersection of County Road 327 and FM 2003 . The link heads to the south parallel to the west side of County Road 327 or approximately 0.32 mile until it reaches the north side of F.M. 3 and the links.

## REC LINK D1b

Link Dib begins at its intersection with Links Dla and G1 on the northwest corner of the intersection of County Road l 327 and F M.
2003 and the southeast coner of the proposed Edith Clarke Switching 2003 and the southeast corner of the proposed Edith Clarke Switching
Station site, which is located on the northwest cormer of the Station site, which is located on the northwest corner of the
intersection of County Road 327 and F.M. 2003. The link heads to crosses F.M. 2003, and continues for approximately 0.28 mile. The link then turns to the south and continues for about 0.19 mile until it crosses to the southeast corner of County Road 354 at a point where County Road 354 turns to the south from the east. The link continues
o the south parallel to the east side County Road 354 for 1.00 mile until it reaches the north side of Country Road 334 at its intersection
with $C$ County Road 333 to the south at a point where County Road 354 with County Road 333 to the south a a point where County Road 354
angles to the southwest. At this point, an existing $345-\mathrm{kV}$ transmission line is parallel to the south side of County Road 334 and

## REC LINK D2

Link D2 begins at its intersection with Links C2, X1, and Y1 on the southeast side of an existing $345-\mathrm{kV}$ transmission line and the south
ide of an existing $138-\mathrm{kV}$ transmission line east-notheast parallel to the south side of the existing $138-\mathrm{kV}$
en transmission line for approximately 0.79 mile until it crosses to the east side of U.S. Highway 183 about 8.75 miles south of Vernon, Texas. The link continues to the east-northeast parallel to the south
ide of the existing $138-\mathrm{kV}$ transmission line for aproximely side of the existing 138 -kV transmission line for approximately 1.68 ,
miles until it crosses to the southeast side of an existing $345-\mathrm{kV}$ transmission line and reaches the link's intersection with Links G2,

REC LINK E
Link E1 begins at its intersection with Links D1b and H1 on the east side of County Road 354 and the north side of County Road 334 at its
intersection with County Road 354 angles to the southwest. At this point, an existing $345-\mathrm{kV}$ transmission line is parallel to the south side of County Road
334. The link heads to the south, crosses County Road 334 and the existing $345-\mathrm{kV}$ transmission line, and continues parallel to the west side of County Road 333 for 1.00 mile until it crosses to the south side of County Road 340. The link continues to the south for
approximately 1.49 miles until it reaches the north side of F.M. 263 at approximately 1.49 miles untin it reaches the north side of F.M. 263 at it intersection with State Highway 6 and County Road 154 to the
east about 7.5 miles south of Crowell, Texas. The link then turns to the east, crosses State Highway 6, and continues parallel to the north side of County Road 154 for approximately 0.80 mile until it crosses 10 the east side of an existing $69-\mathrm{kV}$ transmission line. The link
continues to the east parallel to the north side of County Road 154 for continues 10 the east parallel to the north side of County Road 154 for
about 0.19 mile until lit reaches a point where County Road 154 turns to the south. The link continues to the east for approximately 0.95 mile until it crosses to the east side of County Road 133 . The link
continues to the east for about 1.56 miles until it crosses to the east continues to the east for about 1.56 miles until it crosses to the east
side of Ramsey Road. The link continues to the east for side of Ramsey Road. The link continues to the east for
approximately 2.20 miles until it crosses to the east side of existing
$138-\mathrm{kV}$ transmission line and reaches the link's intersection with Links M1 and Q1.
REC LINK E2
Link E2 begins at its intersection with Links V1a and V1b. The link heads to the northeast for approximately 0.71 mile until it crosses to
he east side of U.S. Highway 183 and the north side of an existing $69-\mathrm{kV}$ transmission line about 3.30 miles south of Vernon, Texas The link angles to the east parallel to the north side of the existing 69 kV transmission line and continues for approximately 0.97 mile until
it crosses to toe east side of County Road 1033 . The link then angles
to the east-southeast parallel to the north side of the existing $69-\mathrm{kV}$ ransmission line and continues for about 0.62 mile until it crosses he east side of Summerour Road and reaches the north side of F.M. 43. The link continues to the east-southeast, crosses F.M. 433, and
continues parallel to to to north side of the existing $69-\mathrm{kV}$ transmission line for approximately 0.71 mile until it crosses to the east side of Carpenter Duffie Road and to the east side of a second existing $69-\mathrm{kV}$ thensmission line. The link continues 10 the east-souncast paraller to 1.14 miles until it crosses to the east side of County Road 105S. The link then turns to the southeast parallel to the northeast side of the existing $69-\mathrm{kV}$ transmission line and continues for approximately
0.33 mile until it crosses to the south side of County Road 132F 0.33 mile until it crosses to the south side of County Road 132E. The
link continues to the southeast parallel to the northeast side of the link continues to the southeast parallel to the northeast side of the
existing $69-\mathrm{kV}$ transmission line for about 0.63 mile until it reaches
the west side of F.M. 3430. The link then turns to the east-northeast, crosses F.M. 3430 and an existing $138-\mathrm{kV}$ transmission line, and south-southeast and continues for about 0.52 mile until it crosses to the south side of an existing $345-\mathrm{kV}$ transmission line. The link continues to the south-southeast for approximately 0.90 mile until it reaches the link's intersection with Links J2 and K2.

## REC LINK F1

Link F 1 begins at its intersection with Links Bl and Cl on the south
side of County Road 420 and the west side of an existing $69-\mathrm{kV}$ side of County Road 420 and the west side of an existing $69-\mathrm{kV}$ kV transmission line and continues parallel to the south side of County Road 420 for approximately 0.57 mile until it crosses to the
east side of County Road 413 . The link continues to the east for east side of County Road 413. The link continues to the east for about 0.47 mile until it crosses to the east side of State Highway 6 at
its intersection with County Road 214 to the east approximately 2.00 miles north of Crowell, Texas. The link continues to the east parallel to the south side of County Road 214 for about 0.38 mile. The link then angles to the northeast for approximately 0.19 mile and crosses oo the north side of County Road 214 at its intersection with County
Road 210 to the south. The link continues to the east parallel to the Road 210 to the south. The link continues to the east parallel to the
north side of County Road 214 for 1.00 mile until it crosses to the east side of County Road 215. The link continues to the east parallel to the north side of County Road 214 for approximately 0.64 mile until it crosses to the southeast side of F.M. 98 about 2.60 miles
northeast of Crowell, Texas. The link turns to the northeast parallel ortheast of Crowell, Texas. The link turns to the northeast parallel
the southeast side of F.M. 98 and continues for approximately 0.52 mile until it crosses to the east side of County Road 219. The link continues to the northeast parallel to the southeast side of F.M. 98 for about 0.76 mile until it crosses to the east side of an existing $138-\mathrm{kV}$ and County Road 224 to the east approximately 4.00 miles northeast of Crowell, Texas, and reaches the link's intersection with Links II of Crov
and J1.
REC

## REC LINK F2

Link F2 begins at its intersection with Links B2b and C2 on the southeast side of an existing $344-\mathrm{kV}$ transmission line and at the
southwest corner of the intersection of County The link heads to the east-northeast, crosses the existing $345-\mathrm{kV}$. transmission line and County Road 1033, and continuus parallel to
the north side of County Road 138E for approximatly un north side of County Road 138 E for approximately 1.15 mile
until it crosses to the east side of Carpenter Duffie Road. The link continues to the east-northeast parallel to the north side of County Road 138 E for about 0.80 mile untilit crosses to the southeast side of an existing $345-\mathrm{kV}$ transmission line and reaches the west side of an
existing $69-\mathrm{kV}$ transmission line and the link's intersection with Links G2 and I2. REC LINK G

Link G1 begins at its intersection with Links Dla and D1b on the southeast corner of the proposed Edith Clarke Switching Station site,
which is located at the northwest corner of the intersection of FM 2003 and County Road 327. The link heads to the east, exits the Edith Clarke Switching Station site, crosses County Road 327, and continues parallel to the north side of F.M. 2003 for approximately
0.85 mile until it crosses 0.85 mile until it crosses to the east side of County Road 354. The
link continues to the east parallel to the north side of F.M. 2003 for about 0.80 mile until it crosses to the east side of State Highway 6 at its intersection with County Road 127 to the east, approximately 3.00 miles south of Crowell, Texas. The link continues to the east parallel
to the north side of County Road 127 for about to the north side of County Road 127 for about 0.50 mile until it reaches a point where County Road 127 turns to the south. The link
continues to the east for approximately 0.31 mile until it crosses to the east side of an existing $69-\mathrm{kV}$ transmission line. The link continues to the east for about 0.57 mile until it reaches the west side of County Road 125. At this point, the link turns to the north parallel
to the west side of County Road 125 and continues for approximately 0.47 mile until it reaches the intersection of County Road 125 and County Road 130 to the east. The link then turns to the east, crosses
County Road 1125 , and continues parallel to the south side of County
Road 130 for about 1.86 miles until lit crosses to the east side of F.M. Road 130 for about 1.86 miles until it crosses to the east side of F.M.
1594. The link continues to the east for approximately 0.78 mile until 1594. The link continues to the east for approximately 0.78 mile until
it crosses to the east side of an existing 138 - kV transmission line and reaches the link's intersection with Links K1 and L

## REC LINK G2

Link G2 begins at its intersection with Links D2, H2 and Z1 on the southeast side of an existing $345-\mathrm{kV}$ transmission line and the south
side of an existing $138-\mathrm{kV}$ transmission line The lind heats north-northeast, crosses the existing $138-\mathrm{kV}$ transmission line, and continues parallel to the southeast side of the existing $345-\mathrm{kV}$ transmission ine for approximately 1.53 miles until it crosses to the
north side of County Road 138E and reaches the north side of County Road 138 E and reaches the west side of an
existing $69-\mathrm{kV}$ transmission line and the link's intersection with Links F2 and 12 .
Link H1 begins at its intersection with Links D1b and E1 on the east Link H1 begins at its intersection with Links D1b and E1 on the east
side of County Road 354 and the north side of County Road 334 at its idersection with Countr Road 333 to the south at a point where
intounty Road 354 angles to the southwest. At this point, an existing County Road 354 angles to the southest.. At this point, an existing
$345-\mathrm{kV}$ transmission line is parallet to the south side of County Road 345-kV transmission line is parallel to the south side of County Road
334. The link heads to the east parallel to the north side of County 334. The link heads to the east parallel to the north side of County
Road 334 and the existing $345-\mathrm{kV}$ transmission line for Road 334 and the existing 345 -kV transmission line for
approximately 0.96 mile until it crosses to the east side of State
Highway 6 at its intersection with F.M. 1594 to the east, about 4.75 Highway 6 a its intersection with F.M. 1594 to the east, about 4.75
miles south of Crowell, Texas. The link continues to the east parallel to the north side of F.M. 1594 and the existing $345-\mathrm{kV}$ transmission existing $69-\mathrm{kV}$ transmission line and reaches a point where the existing $345-\mathrm{kV}$ transmission line and F.M. 1194 angle to the
northeast. At this point, the existing $345-\mathrm{kV}$ transmissio northeast. At this point, the existing $345-\mathrm{kV}$ transmission line crosses
to the north side of $\mathrm{F} . \mathrm{M}$. 1594. The link also angles to the northeast to the north side of F.M. 1594. The link also angles to the northeas
parallel to the northwest side of F.M. 1594 and the existing $345-\mathrm{kV}$ paraliel to the northwest side of F.M. 1594 and the existing 345-kV
transmission line for about 0.40 mile until it crosses to the east side of County Road 127 at a point where the existing 345 -kV transmission
line and F.M. 1594 angle back to the east. The link continues to the line and F.M. 1594 angle back to the east. The link continues to the
east parallel to the north side of the existing $345-\mathrm{kV}$ transmission line and F.M. 1594 for approximately 0.90 mile until it crosses to the eas
side
side of County Road 125 . The link continues to the east parallel to
the north side of the existing $345-\mathrm{kV}$ transmission line and F.M. 1594

 side of the existing 345 -kV transmission line and F.M. 2877 for $138-\mathrm{kV}$ transmission line and reaches the link's intersection with REC LINK H2
Link H2 begins at its intersection with Links D2, G2, and Z1 on the ide of an existing $138-\mathrm{kV}$ transmission line. The link heads to the east-northeast parallel to the south side of the existing $138-\mathrm{kV}$
transmission line for approximately 1.33 miles until it crosses to the ransmission line for approximately 1.33 miles until it crosses to the
east side of County Road 105S. The link continues to the eastnortheast parallel to the south side of the existing $138-\mathrm{kV}$ transmission line for about 0.95 mile until it crosses to the east side of
tin an existing $69-\mathrm{kV}$ transmission line. The link continues to the east-
northeast parallel to the south side of the existing $138-\mathrm{kV}$ northeast parallel to the south side of the existing $138-\mathrm{kV}$
transmission line for approximately 1.66 miles until it reaches a point where the existing $138-\mathrm{kV}$ transmission line angles to the east-
southeast. The link crosses to the northeast side of the $138-\mathrm{kV}$ ransmission line and an existing $69-\mathrm{kV}$ transmission line and reaches REC LINK II
ink II begins at its intersection with Links F1 and J1 on the east side intersection of F.M. 98 and County Road 224 to the east approximately 4.00 miles northeast of Crowell, Texas. The link
heads to the northeast parallel to the southeast side of F. 98 for heads to the northeast parallel to the southeast side of F.M. 98 for Road 228. The link continues to the northeast parallel to the southeast side of F.M. 98 for about 0.28 mile until it reaches a point where F.M. 98 turns to the north. The link continues to the northeast for approximately 0.59 mile until it crosses to the northeast side of
County Road 223. The link continues to the northeast for about 0.38 mile until it reaches the south side of F.M. 98 at a point where F.M. 98 turns to the east and the link reaches its intersection with Links C1 and N1.
Link 12 begins at its intersection with Links F2 and G2 on the side of an existing $69-\mathrm{kV}$ transmission line at a point where the existing $69-\mathrm{kV}$ transmission line angles to the east-southeast. The
link heads to the east-southeast, crosses the existing $69-\mathrm{kV}$ ransmission line, and County Road 1055 , and continues parallel to
the north side of the existing $69-\mathrm{kV}$ transmission line for the north side of the existing $69-\mathrm{kV}$ transmission line for
approximately 1.39 miles until it reaches the intersection of the
existing $69-\mathrm{kV}$ transmission line and a second existing $69-\mathrm{kV}$ existing $69-\mathrm{kV}$ transmission line and a second existing $69-\mathrm{kV}$
transmission line to the south. The link continues to the eastsoutheast parallel to the north side of the existing $69-\mathrm{kV}$ transmission
line for about 1.66 miles until it reaches a point where an existing line for about 1.66 miles until it reaches a point where an existing
$138-\mathrm{kV}$ transmission line angles to the east-southeast from the westsouthwest and the link reaches it's intersection with Links H 2 and J 2 . REC LINK J1
Link JI begins at it intersection with Links F1 and II on the east side of an existing 138 -kV transmission line and at the northeast corner of
the intersection of F.M. 98 and County Road 224 to the east approximately 4.00 miles northeast of Crowell, Texas. The link
heads to the south-southeast, crosses County Road 224, and continues parallel to the easts side of existsing 138 Count ranaad 224, and continues link continues to the south-southeast parallel to the east side of existing $138-\mathrm{kV}$ transmission line for 1.00 mile until it crosses to the
south isde of Count Road 213 . The link continues to the south-
southeast parallel to the east side of existing 138-kV transmission line southeast parallel to the east side of existing $138-\mathrm{kV}$ transmission line
for about 0.53 mile until it reaches a point where the existing $138-\mathrm{kV}$ transmission line angles to the south. The link then turns to the south
parallel to the east side of existing $138-\mathrm{kV}$ transmission line and continues for approximately 0.47 mile until it crosses to the south
side of U S. Highway 70 about 330 miles east of Crowell, Texas and side of U.S. Highway 70 about 3.30 miles east of Crowell, Texas and
reaches the link's intersection with Links K1 and O1. REC LINK J2

Link J2 begins at its intersection with Links H 2 and I 2 on the north
side of an existing $69-\mathrm{kV}$ transmission line and an existing $138-\mathrm{kV}$ side of an existing $69-\mathrm{kV}$ transmission line and an existing $138-\mathrm{kV}$
transmission line. The link heads to the east-northeast for and continues for about 2.03 miles until it crosses to the north side of an existing 344 -kV transmission line and reaches the link's
intersection with Links E2 and K2. REC LINK K1
Link K1 begins at its intersection with Links J1 and O1 on the east side of an existing $138-\mathrm{kV}$ transmission line and the south side of
U.S. Highway 70 about 3.30 miles east of Crowell, Texas. The link heads to the south parallel to the east side of the existing $138-\mathrm{kV}$
transmission line for transmission line for approximately 1.07 miles until it reaches a point
where the existing $138-\mathrm{kV}$ transmission line angles to the southsouthwest. The link then angles to the south-southwest parallel to the
east side of the existing $138-\mathrm{kV}$ transmission line and continues for about 0.66 mile until it crosses to the south side of County Road 132 The link continues to the south-southwest parallet to the east side of
the existing $138-\mathrm{kV}$ transmission line for approximately 0.24 mile
until it reaches a point where the existing $138-\mathrm{kV}$ transmission line until it reaches a point where the existing $138-\mathrm{kV}$ transmission line
turns to the south. The link continues to the south parallel to the eas turns to the south. The link continues to the south parallel to the eass
side of the existing $138-\mathrm{kV}$ transmission line for about 0.52 mile until REC LINK K2
Link K2 begins at its intersection with Links E2 and J2 on the north
side of an existing $345-\mathrm{kV}$ transmission line. The link heads to the east-northeast parallel to the north side of the existing $345-\mathrm{kV}$
transmission line for proposed Riley Switching Station site located on F.M. 2879 about 3.00 miles south of Oklaunion, Texas

REC LINK L1
Link L1 begins at its intersection with Links G1 and K1 on the eas
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 approximately 0.52 mile until it crosses to the south side of
County Road 134 . The link continues to the south parallel to the east side of the existing $138-\mathrm{kV}$ transmission line for about 1.20 miles until it reaches the north side of an existing $345-\mathrm{kV}$ transmission line
and $\mathrm{F} . \mathrm{M} .2877$ and the link's intersection with Links $\mathrm{H} 1, \mathrm{M1}$, and P1. REC LINK M1
Link M1 begins at its intersection with Links H1, L1, and P1 on the
north side of an existing $345-\mathrm{KV}$ transmission line and FM. 2811 and the east side of an existing $138-\mathrm{kV}$ transmission line. The link heads
to the south, crosses the existing $345-\mathrm{kV}$ transmission line and $\mathrm{F} . \mathrm{M}$. 2877, and continues parallel to the east side of the existing $138-\mathrm{kV}$
transmission line for approximately 1.61 miles until it crosses to the parallel to the east side of the existing $138-\mathrm{kV}$ transmission line fo-
about 0.66 mile until it reaches a point where the existing $138-\mathrm{kV}$ transmission line angles to the south-southeast. The link angles to the
south-southeast parallel to the east side of the existing $138-$-kV
transmission line and continues for approximately 0.47 mile until it transmission line and continues for approximately
reaches the link's intersection with Links E1 and Q1.

## REC LINK N1

Link N1 begins at its intersection with Links C1 and II on the south
side of F.M. 98 at its intersection with County Road 251 to the north side of F.M. 98 at it intersection with County Road 251 to the north
The link heads to the northeast, crosses F.M. 98 , and continues for The link heads to the northeast, crosses F.M. 98 , and continues for
approximately 0.66 mile. The link then angles to the north-northeas
approximately 0.52 mile entili it crosses to the north side of County
Road 246. The link continues to the northeast for Road 246. The link continues to the northeast for about 1.20 miles
until it crosses to the north side of the Pease River and then continues until it crosses to the north side of the Pease River and then continues
to the northeast for approximately 2.72 miles. The link then turns to the east-northeast and continues for about 2.08 miles until it reaches the northeast corner of Coburn Road to the north-northwest and Evans Road to the east-northeast. The link continues to the east-
northeast parallel to the north side of Evans Road for 2.00 miles until of Custer Road. The link agles to the for approximately 0.19 mile and crosses to the south side of Evans Road. The link continues to the east-northeast parallel to the south
side of Evans Road for about 0.66 mile until it reaches a point where side of Evans Road for about 0.66 mile until it reaches a point where
Evans Road turns to the north. The link continues to the northeast for approximately 0.97 mile until it reaches the intersectio of Jackson Road to the north and County Road 122 W to the east. . he
link continues to the east-northeast parallel to the south side of link continues to the east-northeast parallel to the south side of
County Road 122 W for 2.00 miles until it crosses to the east side of County Road 81 I . The link continues to the east-northeast parallel the south side of County Road 122 W for about 0.47 mile until
reaches the link's intersection with Link Vla.

## REC LINK 01

side of an existing $138-\mathrm{kV}$ transmission line and the south side east side of an existing 138 -kV transmission line and the south side of
U.S. Highway 70 about 3.30 miles east of Crowell, Texas. The link heads to the east parallel to the south side of U.S. Highway 70 for approximately 1.11 miles until it crosses to the east side of County
Road 147. The link continues to the east parallel to the south side of U.S. Highway 70 for about 1.06 miles. The link then angles to the
east-northeast for approximately 0.43 mile and crosses to the north side of U S. Highway 70. The link continues to the the north side of U.S. Highway 70 for about 0.52 mile until it crosses to the east side of County Road 229. The link continues to the eas parallel to the north side of U.S. Highway 70 for 1.00 mile until it the east parallel to the north side of U.S. Highway 70 for approximately 0.95 mile until it reaches the intersection of U.S.
Highway 70 and County Road 183 to the south. The link continues the east paran county Road 183 to the south. The link continues to the east parallel to the north side of U.S. Highway 70 for about 0.59
mile. The link then angles to the east-northeast and continues for mile. The link then angles to the east-northeast and continues for
approximately 0.43 mile until it crosses to the east side of County approximately 0.43 mile until it crosses to the east side of cun
Road 239 . The link continues to the east-northeast for about 0.76 mile until it crosses to the north side of County Road 288. The link
continues to the east-northeast parallel to the north side of County continues to the east-northeast parallel to the north side of County
Road 288 for approximately 0.43 mile until it crosses to the Road 288 for approximately 0.43 mile until it crosses to the east side
of F.M. 262. The link continues to the east-northeast parallel to the north side of County Road 288 for about 0.71 mile until it crosses to the east side of County Road 291. The link then angles east-southeast parallel to the north side of County Road 288 for approximately 0.09 mile. The link continues to the east-northeast parallel to the north
side of County Road 288 for about 0.95 mile until it crosses to the east side of U.S. Highway 70 at its intersection with County Road 293. The link continues to the east-northeast parallel to the north side of County Road 288 for 2.00 miles until it reaches the west side of County Road 297 at its intersection with County Road 136 W to the east. The link then angles to the east-southeast for approximately
0.12 mile and crosses to the east side of County Road 297 and the south side of County Road 136W. The link continues to the eastnortheast parallel to the south side of County Road 136W for about 0.99 mile until it crosses to the east side of County Road 73S. The
link continues to the east-northeast for approximately 0.95 mile until it reaches the west side of County Road 755 . The link then angles to the south-southeast and continues parallel to the west side of County Road 75 S for about 0.47 mile. The link then turns to the east-
northeast, crosses County Road 75S, and continues for 1.00 mile until northeast, crosses County Road 75 S , and continues for 1.00 mile until
it reaches the west side of County Road 775 . The link then turns it reaches the west side of County Road 77S. The link then turns to
the south-southeast parallel to the west side of County Road 77 S for approximately 0.28 mile untit it reaches the intersection of County
Road 77 and County Road 138 W to the east. At this point, the link toad to the east-northeast, crosses County Road 775 , and continues
turns to parallel to the north side of 138 W for about 1.07 miles until it crosses parallel to the north side of 138 W for 2.00 miles until it crosses to the east side of County Road 83S. The link continues to the east-
northeast parallel to the north side of County Road 138W for $138-\mathrm{kV}$ transmission line and the link's intersection with Links U1 138-kV tr
and W1.

## REC LINK P1

Link P1 begins at its intersection with Links H1, L1, and M1 on the he east side of an existing $138-\mathrm{kV}$ transmission line F.M. 2877 and to the east parallel to the north side of the existing $345-\mathrm{kV}$ transmission line for approximately 0.21 mile until it reaches a point
where F.M. 2877 turns to the south and County Road 144 continues where F.M. 2877 turns to the south and County Road 144 continues he existing $345-\mathrm{kV}$ transmission line and County Road 144 for about 0.26 mile until it crosses to the east side of County Road 144 at a point where County Road 144 turns to the north and then back to the east. The link continues to the east parallel to the north side of the 144 for approximately 0.90 mile until it crosses to the east side of County Road 147. The link continues to the east parallel to the north side of the existing $345-\mathrm{kV}$ transmission line for approximately 1.96 miles until it crosses to the east side of F.M. 267 at its intersection warallel to the north side of the existing $345-\mathrm{kV}$ transmission line and the south side of County Road 187 for approximately 2.06 miles until it crosses to the east side of County Road 183. The link continues to the east parallel to the north side of the existing 345 -kV transmission ine and the south side of conty Road 18 VV frasout 0.28 mile until to the east-southeast. The link then angles to the east-southeast parallel to the north side of the existing $345-\mathrm{kV}$ transmission line for approximately 1.14 miles until it reaches the link's intersection with
Links Q1, R1, and S1. Links $\mathrm{Q1}, \mathrm{R} 1$, and S 1
REC LINK $\mathbf{~ Q 1}$
REC LINK Q1
Link Q1 begins at its intersection with Links E1 and M1 on the east
side of an existing 138-kV transmission line. The link heads to the east for approximately 0.76 mile until it crosses to the east side of Halsell Road and continues to the east for about 1.30 miles. At this point, the link turns to the east-northeast and continues for
approximately 1.75 miles until it crosses to the northeast side of F.M. 267. The link continues to the east-northeast for about 1.93 miles
until it crosses to the east side of County Road 183. The link ontinues to the cast-northeast for approximately 1.61 miles until it reaches the link's intersection with Links P1, R1, and S1.

## REC LINK R1

Link R1 begins at its intersection with Links P1, Q1, and S1 on the the east-northeast for approximately 0.66 mile until it reaches the southeast corner of County Road 187 at a point where County Road 187 turns to the north from the west. The link continues to the eastnortheast for about 1.11 miles until it crosses to the east side of F.M.
262 at its intersection with County Road 181. The link continues to the east-northeast for approximately 2.41 miles until it crosses to the northeast side of Beaver Road. The link continues to the eastnortheast for about 5.95 miles until it crosses to the east side of Iron
Pens Road. The link continues to the east-notheast for approximately 2.51 miles until it reaches the link's intersection with
Links U1 and X1.

## REC LINK S1

Link SI begins at its intersection with Links P1, Q1, and R1 on the the east parallel an existing $345-\mathrm{kV}$ transmission line. The link heads to line for approximately 3.93 miles. The link then turns to the eastnortheast parallel to the north side of the existing $345-\mathrm{kV}$
transmission of Elevator Road. The link continues to the east-northeast parallel to the north side of the existing $345-\mathrm{kV}$ transmission line and the south side of Elevator Road for approximately 0.90 mile until it crosses to the east side or Gin Road at its intersection with Elevator Road an parallel to the north side of the existing $345-\mathrm{kV}$ transmission line and the south side of Elevator Road for about 2.04 miles until it reaches a point where the existing $345-\mathrm{kV}$ transmission line angles to the
northeast and the link crosses the existing $345-\mathrm{kV}$ transmission line northeast and the link crosses the existing 345 -kV transmission lin REC LINK U1
Link U1 begins at its intersection with Links O1 and W1 on the north
side of County Road 138 W and the west side of an existing 138 -kV side of County Road 138 W and the west side of an existing $138-\mathrm{kV}$ transmission line. The link heads to the south-southeast, crosses
County Road 138 W , and continues for approximately 1.36 miles until it reaches the link's intersection with Links R1 and X1.

## REC LINK V1a

Link Vla begins at its intersection with Link N1 on the south side of
County Road 122 W . The link heads to the east-northeast parallel County Road 122 W . The link heads to the east-northeast parallel to until it reaches the intersection of County Road 122W and County Road 85 S to the north. The link continues to the east-northeas parallel to the south side of County Road 122 W for about 1.75 mile until it crosses to the east side of an existing $138-\mathrm{kV}$ transmissio
line. The link angles to the east-southeast and continues form line. The link approximately 136 miles until it crosses to the east continues for River. The link continues to the east-southeast for about 0.33 mile until it crosses to the southeast corner of Saint James Road at a poin where Saint James Road turns to the south from the east. The link hen turns to the south-southeast parallel to the east side of Sain
James Road for approximately 1.04 miles until it crosses to the south side of F.M. 2073 at a point where F.M. 2073 turns to the east from the south. The link turns to the east-northeast parallel to the south side of F.M. 2073 for about 0.14 mile. The link then turns to the south-southeast and continues for approximately 1.07 miles until in
crosses to the south side of U.S. Highway 70 and County Road 126 W about 3.50 miles southwest of Vernon, Texas. The link continues to the south-southeast for approximately 0.95 mile until it reaches the north side of County Road 128 W . The link then turns to the east northeast parallel to the north side of County Road 128 W and
continues for about 0.57 mile. The link angles to the east-southeast for approximately 0.19 mile and crosses to the south side of County Road 128 W and the east side of County Road 95 S . The link continues to the east-northeast parallel to the south side of County Road 128 W for about 0.47 mile. The link then turns to the south-
southeast and continues for approximately 0.66 mile. The link the southeast and continues for approximately 0.66 mile. The link then
turns to the east-northeast and continues for about 0.50 mile until it crosses to the east side of F.M. 3207, and continues to the eastnortheast for approximately 0.24 mile. The link then turns to the
south-southeast and continues for about 0.33 mile. The link then turns to the east-northeast and continues for approximately 0.76 mile continues to the east-northeast for about 0.47 mile until it reaches the link's intersection with Links E2 and V1b.

## REC LINK V1b

Link VIb begins at its intersection with Links E2 and Vla. The link heads to the south-southeast for approximately 1.08 miles until it
crosses to the south side of F.M. 433. The link continues to the south-southeast for about 0.47 mile until it reaches the link's
intersection with Link A2. REC LINK W
Link W1 begins at it intersection with Links O1 and U1 on the north
side of County Road 138 W and the west side of an existing $138-\mathrm{kV}$ side of County Road 138 W and the west side of an existing 1388 kV
transmission line. The link heads to the east-northeast, crosses the transmission line. The link heads to the east-northeast, crosses the
existing $138-\mathrm{kV}$ transmission line, and continues parallel to the nort existing $138-\mathrm{kV}$ transmission line, and continues parallel to the north
side of County Road 138 W for approximately 0.57 mile until it side of County Road 138 W for approximately 0.57 mile until
crosses to the east side of County Road 85 S . The link continues to the east-northeast for about 0.47 mile. The link then angles to the southeast for approximately 0.11 mile and crosses to the south side of
County Road 138 W . The link continues to the east-northeast parallel County Road 138 W . The link continues to the east-northeast parallel
to the south side of County Road 138 W for about 1.47 miles until it crosses to the east side of F.M. 2585. The link angles slightly to the
s. northeast and continues for approximately 1.89 miles until it crosses to the east side of County Ropad 975 . The link continues to the east-
northeast for 1.00 mile until it crosses to the east side of northeast for 1.00 mile until it crosses to the east side of County Road
99 . The link continues to the east-northeast for about 0.47 miles until it reaches the link's intersection with Links B2a and B2b. REC LINK X1
Link X1 begins at its intersection with Links R1 and U1. The link heads to the east-northeast for approximately 0.38 mile until
reaches the south side of an existing 138 -kV transmission line at point where the existing $138-\mathrm{kV}$ transmission line turns to the east from the north. The link continues to the east-northeast parallel to the south side of the existing $138-\mathrm{kV}$ transmission line for about 4.02 miles until it crosses
continues to the east-northeast parallel to the south side of the continues to the east-mortheast parallel to the south side of the
existing $138-\mathrm{kV}$ transmission line for approximately 1.28 miles until it crosses to the east side of County Road 99S and crosses to the southeast side of an existing $345-\mathrm{kV}$ transmission line and reaches the
link's intersection with Links C 2 D 2 , and Y 1

## REC LINK Y1

Link Y1 begins at its intersection with Links S1 and Z1 on the south transmission line at a point where the existing $345-\mathrm{kV}$ transmission
trat line angles to the northeast from the west-southwest. The link heads to the northeast, crosses Elevator Road, and continues parallel to the
southeast side of the existing $345-\mathrm{kV}$ transmission line sounceast side of the existing $345-\mathrm{k}$ transmission line for
approximately 5.61 miles until it crosses to the east side of County
Road 975 north of its intersection with CR Road 97 S north of its intersection with CR 142 W to to east. The
link continues to the northeast parallel to the southeast side of the existing $345-\mathrm{kV}$ transmission line for about 1.52 miles until it crosses to the east side of County Road 9 99 and reaches the south side of an
existing $138-\mathrm{kV}$ transmission line and the link's intersection with Links C2, D2 and X1.
REC LINK Z1
Link Z1 begins at its intersection with Links S1 and Y1 on the south
side of Eleyen transmission line at a point where the existing $345-\mathrm{kV}$ transmission
trind line angles to the northeast from the west-southwest. Tre link heads
to the east-northeast for approximately 1.09 miles until it crosses to the east side of Elevator Road. The link continues to the eastexisting $345-\mathrm{kV}$ Vut 3.33 miles until it to the southeast side of an northeast parallel to the southeast side of the existing $345-\mathrm{kV}$ transmission line for approximately 1.89 miles until it crosses to the north side of Brock I Road S. The link continues to the northnortheast parallel to the southeast side of the existing $345-\mathrm{kV}$
transmission line for about 1.75 miles until it crosses to the east side of U.S. Highway 183 approximately 10.00 miles south of Vernon,
Texas. The link continues to the north-northeast parallel to the southeast side of the existing $345 \mathrm{-kV}$ transmission line for about 1.89 miles until it reaches the south side of an existing 138 -kV
transmission line and the link's intersection with Links D2, G2, and
H2

## PUBLIC NOTICE

This portion of the public notice describes the transmission-line links for the eastern segment of the project from Edith Clarke to Cottonwood (ECC).

In its CCN application for this project, ETT has presented
different combinations of links to develop possible routes f consideration by the PUC for this segment of the project. The
following table lists the link combinations that make up ETT's following table lists the link combin
preferred route and 22 alternative routes
ECC Preferred Route Links

ECC2 | W4-V4-S4-O4-E4-U3-K3-T2-L2-Z1-U1-S1-T1-O1- |
| :--- |

ECC Alternative Routes Links $\begin{array}{ll}\text { ECC1 } & \begin{array}{l}\text { W4-V4-S4-O4-K4- } \\ \text { V1-M1-D1-K1-11a }\end{array} \\ & \text { W4 }\end{array}$
ECC3 $\begin{aligned} & \text { W4-U4- } \\ & \text { K1la }\end{aligned}$
ECC4 W4-V4-S4-O4-K4-H4-F4-A4-W3-M3-A3-V2-Q2-
ECC5 W4-V4-S4-O4-K4-L4-14-B4-N3-H3-C3-P2-E2-Y1-
ECC6 W4-V4-S4-O4-K4-H4-F4-V3-R3-S3-M3-B3-X2-Q2-
ECC7 W4-V4-S4-O4-E4-U3-Q3-R3-L3-F3
$\begin{array}{ll}\text { ECC8 } & \begin{array}{l}\text { W4-V4-S4-O4-K4-H4-G4-B4-N3-H3-C3-P2-K2-G2- } \\ \text { C2-X1-Q1b-Ola-Ib-E1b }\end{array}\end{array}$

| ECC9 | $\begin{array}{l}\text { W4-V4-S4-O4-K4-H4-F4-A4-X3-N3-H3-C3-P2-E2- } \\ \text { D2-X1-Q1b-Q1a-Ib-E1b }\end{array}$ |
| :--- | :--- |

ECC10
ECC11 W4-U4-N4-J4-Y3-T3-O3-33-E3-T2-S2-M2-I2-H2-
ECC12 W4-U4-N4-J4-Y3-T3-O3-P3-Q3-R3-L3-F3-Z2-U2-
ECC13 W4-V4-S4-O4-E4-C4-Z3-T3-D3-R2-L2-A2-U1-S1-
ECC14 W4-V4-S4-O4-K4-H4-F4-A4-W3-M3-A3-V2-Q2-
$\begin{array}{ll}\text { ECC15 } & \text { W4-V4-S4-O4-K4-H4-F4-V3-R3-S3-M3-B3-X2-Q2- } \\ \text { N2-B2-P1-G1-K1-H1a }\end{array}$
ECC16 W4-V4-S4-O4-K4-H4-F4-V3-R3-L3-F3-Z2-W2-V2-
ECC17 W4-V4-S4-O4-E4-U3-K3-T2-L2-Z1-R1-S1-M1-D1-
ECC18 $\begin{aligned} & \text { W1-Ila } \\ & \text { W4-S4-O4-E4-U3-K3-T2-S2-M2-V1-M1-D1- }\end{aligned}$
ECC19 $\begin{aligned} & \text { W4-V4-S4-O4-E4 } \\ & \text { T1-Ol-D1-K1-IIa }\end{aligned}$

| ECC20 | $\begin{array}{l}\text { W4-V4-S4-O4-E4-U3-1 } \\ \text { X1-Q1b-Qla-J1b-E1b }\end{array}$ |
| :--- | :--- |

ECC21 $\begin{aligned} & \text { W4-V4-S4-O4-K4-L4-14-B4-X3-W3-M3-A3-V2-Q2- }\end{aligned}$

| ECC22 | $\begin{array}{l}\text { W4-V4-S4-O4 } \\ \text { N1-G1-K1-11b }\end{array}$ |
| :--- | :--- |

ECC23 $\begin{aligned} & \text { W4-V4-S4-O4-E4-U3-K3-T2-S2-M2-I2-H2-F2-C2- } \\ & \text { X1-O1b-L1b-L1a-IIb }\end{aligned}$

The following narrative describing the links, along with the enclosed maps that show these links, provide a detailed description of the
routes. The routes are generally described from the west to the east. ECC LINK A2
Link A2 begins at it intersection with Links R1, U1, and Z1 on the
west side of County Road 421. The link heads to the east-northeast, Link A2 begins at its intersection with Links R , $\mathrm{U1}$, and ZI on the
crosses County Road 4212 , and continues for approximately 0.57 mile. crosses County Road 421 , and continues for approximately 0.57 mile.
The link angles to the east and continues for about 1.52 miles until it crosses to the northeast corner of F.M. 1045 to the north and County Road 408 to the east. The link continues to the east parallel to the
Rorth side of County Road 408 for approximately 0.97 mile until it north side of County Road 408 for approximately 0.97 mile until it reaches a point where County Road 408 turns to the south from the
west. The link continues to the east for about 0.85 mile. The link west. The link continues to the east for about 0.85 mile. The link
then turns to the northeast and continues for approximately 1.44 miles then turns to the northeast and continues for approximately 1.44 miles
until it reaches the north side of County Road 408 . The link angles to the east-northeast parallel to the north side of County Road 408 and continues for about 0.95 mile until it crosses to the east side of
County Road 408 at a point where County Road 408 turns to the to the nothwest and County Road 443 to the southeast. The link continues to the east-northeast for approximately 1.42 miles until it crosses to the north side of County Road 408 and an existing 345-kV
transmission line at a point where County Road 408 turns to the south transmission line at a point where County Road 408 turns to the south
from the west and reaches the link's intersection with Links L2 and

## ECC LINK A3

Link A3 begins at its intersection with Links V2 and W2 on the south
side of F.M. 1168 at its intersection with County Road 233 to the north. The link heads to the east, crosses County Road 235, and continues parallel to the south side of F.M. 1168 for approximately
1.04 miles until it crosses to the east side of County Road 237. The link angles to the east-southeast and continues parallel to the south parallel to the south side of F.M. 1168 for approximately 0.76 mile paraliel te the south side of F.M. 1168 for approximately 0.76 mile
until it reaches a point where F.M. 1168 turns to the north from the west and F.M. 3416 continues to the east. The link continues to the east parallel to the south side of F.M. 3416 for 3.00 miles until it
crosses to the east side of County Road 105 at its intersection with crosses to the east side of County Road 105 at its intersection with
County Road 247 to the north. The link continues to the east for County Road 247 the north. The link continues to the east for
approximately 3.03 miles until it reaches the link's intersection with approximately
Links B3 and M3.
ECC LINK A4
Link A4 begins at its intersection with Links W3 and X3. The link heads to the northeast for approximately 1.28 miles until it crosses to
the north side of Middle Fork Wichita River. The link continues to the northeast for about 0.95 mile until it crosses to the northeast side
of an existing $138-\mathrm{kV}$ transmission line, and continue to of an existing $138-\mathrm{kV}$ transmission line, and continues to the
northeast for about 2.37 miles. The link then turns to the north and northeast for about 2.37 miles. The link then turns to the north and
continues for about 1.62 miles until it crosses to the north side of the
North Wichita River. The link continues to the north for about 0.28 North Wichita River. The link continues st the north for about 0.2
mile until it reaches the link's intersection with Links F4 and V3. mile until it reach
ECC LINK B2 Link B2 begins at its intersection with Links P1 and W1 on the west
side of County Road 247. The link heads to the east-sutheast,
crosses County Road 247, and continues for approximately 4.48 side of County Road 247. The link heads to the east-5outheast,
crosses County Road 247, and continues for approximately 4 , 48
miles until it reaches the link's intersection with Links $\mathrm{H} 2, \mathrm{I} 2, \mathrm{~J} 2$, and

ECC LINK B3
Link B3 begins at its intersection with Links X2 and Y2. The link heads to the east for approximately 3.88 miles until it crosses to the 1.80 miles. At this point, the lind turns to the north and continues for approximately 1.59 miles until it reaches the link's intersection with ECC LINK B4
Link B4 begins at its intersection with Links N3 and X3. The link heads to the east for approximately 1.75 miles and then angles to the sounceast for abour 1.06 miles and then angles to the east-southeast for approut 1.94 miles. The link continues to the east for approximately 1.47 miles. At this point, the link turns to the north and continues for about 0.38 mile until crosses to the northeast side of an existing 138kV transmission line. The link continues to the north for about 0.95
mile until it reaches the south side of County Road 2631. The link mile until it reaches the south side of County Road 2631. The link and continues for approximately 0.95 mile until it crosses to the east side of County Road 2651 and reaches the link's intersection with Links G4 and I4

## ECC LINK C2

Link C2 begins at its intersection with Links D2 and X1 on the eas side of F.M. 265. The link heads to the east-northeast, crosses F.M.
265, and continues for approximately 1.41 miles until it crosses to 26a, and continues for approximately 1.41 miles until it crosses to the
east side of County Road 251 . The link continues to the east northeast for about 1.14 miles until it crosses to the north side of F.M.
193. The link then turns to the east parallel to the north side of F.M. 193 and continues for approximately 0.71 mile until it reaches the link's intersection with Links F2 and G2.
ECC LiNK C3
Link C3 begins at its intersection with Links P2 and Y2. The link
heads to the east-notheast for aproximately 4.98 miles until it reaches the link's intersection with Link H3.
ECC LINK C4
Link C4 begins at its intersection with Link Z3. The link heads to the south for approximately 2.19 miles until it reaches the north side of
an existing $345-\mathrm{kV}$ transmission line and the link's intersection with an existing $345-\mathrm{kV}$ transmission line and the link's intersection with
Links E4 and U3. ECC LINK D1
Link D1 begins at its intersection with Links K1 and G1 on the southeast corner of the intersection of Countr Road 104 and County
Road 131. The link heads to the north, crosses County Road 104, and continues for approximately 0.48 mile. The link then turns to the eas and continues for 1.00 mile until it crosses to the east side of State and continues for 1.00 mile unti it crosses to the east side of Sate
Highway 70 about 5.20 miles south of Roaring Springs, Texas and
reaches the link's intersection with Links N1, M1, and O1.

## ECC LINK D2

Link D2 begins at its intersection with Links C 2 and X 1 on the eas side of F.M. 265. The link heads to the southeast for approximately
1.90 miles until it crosses to the southeast comer of the intersection of County Road 251 and County Road 236. The link turns to the south parallel to the east side of County Road 251 and continues for about point where County Road 251 turns to the east from the north at its intersection with County Road 238 to the west. The link then angles to the south-southeast and continues for approximately 0.57 mile unti it reaches the east side of County R
with Links E2 and Y1. ECC LINK D3
Link D3 begins at its intersection with Links E3, J3, and R2 on the east side of County Road 431 . The link heads st the north parallelt It
the east side of County Road 431 for approximately 0.33 mile until ii crosses to the north side of an existing $138-\mathrm{kV}$ transmission line. The link continues to the north parallel to the east side of County Road 431 for about 0.64 mile until it crosses to the north side of County Road 428. The link then turns to the west parallel to the north side of
County Road 428 for approximately 0.28 mile until it reaches the east side of County Road 420. At this point, the link turms to the north and continues parallel to the east side of County Road 420 for about 1.04 miles until it reaches a point where County Road 420 turns to the west from the south. The link then turns to the east and continues for approximately 3.03 miles. The link angles to the northeast and existing $69-\mathrm{kV}$ transmission line. The link continues to the east parallel to the north side of the existing $69-\mathrm{kV}$ transmission line for approximately 5.26 miles until it reaches the link's intersection with ECC LINKE1
Link Elb begins at the southeast corner of the Cottonwood Station, which is located on the southeast corner of the intersection of County Road 112 and County Road 127. The link heads to the south for The link angles to the southeast, crosses F.M. 193, and continues for about 0.14 mile untill it reaches the southeast corner of the intersection of F.M. 193 and County Road 129. The link continues to the south parallel to the east side of County Road 129 for
approximately 0.54 mile until it reaches the link's intersection with ECC LINK E2
Link E2 begins at its intersection with Links D2 and Y1 on the east side of County Road 251 . The link heads to the east for
approximately 2.79 miles until it reaches the northwest comer of County Road 259 at a point where the County Road 259 turns to the east from the south. The link continues to the east parallel to the north side of County Road 259 for about 0.45 mile until it crosses to the east side of County Road
turns to the north from the west and reaches the link's intersection with Links K2 and P2.
ECC LINK E3
Link E3 begins at its intersection with Links D3, J3, and R2 on the the east side of County Road 431 for approximately 0.97 mile until it reaches the north side of an existing $345-\mathrm{kV}$ transmission line north
of F.M. 1038 at its intersection with F.M. 1278 to the south and the reaches the north side of an existing 345 -k transmission line north
of F.M. 1038 at its intersection with F.M. 1278 to the south and the
link reaches the link's intersection with Links K3 and T2. ECC LINK E4
Link E4 begins at its intersection with Links C4 and U3 on the north side of an existing $345-\mathrm{kV}$ transmission line. The link heads to the
east parallel to the north side of the existing $345-\mathrm{kV}$ transmission line for approximately 2.18 miles and then turns to the north for about approximately 3 link then turns to the east and continues for F.M. 2003 at a point where F.M. 2003 turns to the east from the south. The link continues to the east parallel to the south side of F.M. 2003 for about 2.99 miles until it crosses to the east side of County
Road 347 . The link continues to the east parallel to the south side of F.M. 2003 for approximately 1.07 miles until it reaches the link's ECC LINK F2
Link F2 begins at its intersection with Links C2 and G2 on the north mile, and then angles to the north-northeast for about 0.90 mile until it reaches the link's sintersection with Links H 2 and Llc .

ECC LINK F3
Link F3 begins at its intersection with Link Z2 at the intersection of County Road 460 to the west and County Road 451 to the north. The link heads to the east-northeast for approximately 0.66 mile until it with County Roas side of County Road 462 south of its intersection about 0.49 mile until it reaches the southeast cormer of County Road 462 at a point where County Road 462 turms to the north from the west. The link continues to the east-northeast for approximately 0.97 mile until it reaches the link's intersection with Link L3.

## ECC LINK F4

Link F4 begins at its intersection with Links A4 and V3. The link heads to the east for approximately 2.13 miles until it crosses to the northeast corner of the intersection of County Road 377 and County County Road 374 for about 1.10 miles until it crosses to the east side of County Road 375. The link continues to the east for 1.00 mile until it reaches the link's intersection with Links G4 and H4

## ECC LiNK G1

Link G1 begins at its intersection with Links D1 and K1 on the southeast corner of the intersection of County Road 104 and County Road 131. The link heads to the east parallel to the south side of
County Road 104 for approximately 0.99 mile until it crosses to the east side of State Highway 70 about 5.70 miles south of Roaring Springs, Texas and reaches the link's intersection with Links N1 and

## ECC LINK G2

Link G2 begins at its intersection with Links C2 and F2 on the north side of F.M. 193. The link heads to the east parallel to the north side of F.M. 193 for approximately 1.92 mil
intersection with Links J2, K2, and O2

## ECC LINK G4

Link G4 begins at its intersection with Links F4 and H4. The link Link $\mathrm{G4}$ begins at its intersesimately 1.04 miles until it crosses to the south side of County Road 365 . The link continues to the south for about 0.38 mile untili it crosses to the south side of the North Wichita River. The link continues to the south for about 1.04 miles until it
crosses to the southeast comer of County Road 361 at a point where crosses to the southeast comer of County Road 361 at a point where
County Road 361 turns to the east from the south. The link continues to the south parallel to the east side of County Road 361 for approximately 0.66 mile until it reaches the intersection of County
Road 361 and County Road 364 to the west Te link Road 361 and County Road 364 to the west. The link continues
parallel to the east side of County Road 361 (in Foard County) and parallel to the east side of County Road 361 (in Foard County) and
County Road 2651 (in Knox County) for about 1.50 miles until it reaches the intersection of County Road 2651 and County Road 2660 10 the west. The link continues to the south parallel to the east side of County Road 2651 for approximately 1.21 miles until it crosses to the wouth side of County Road 2631 and reaches the link's intersection

## ECC LINK H2

Link H2 begins at its intersection with Links F2 and L1c. The link heads to the northeast for approximately 0.73 mile, and then angles to
the north-northeast for about 0.40 mile. The link angles to the eastthe north-northeast for about 0.40 mile. The link angles to the eastthe link's intersection with Links B2, I2, J2, and N2.

## ECC LINK H3

Link H3 begins at its intersection with Link C3. The link heads to the sid-northeast for approximately 0.97 mile until it crosses to the east
sounty Road 268 , and then continues to the east-northeast for about 1.12 miles. The link angles to the east and continues for approximately 0.52 mile until it reaches the link's intersection with

## ECC LINK H4

Link H 4 begins at its intersection with Links F4 and G4. The link heads to the north for approximately 0.28 mile. The link then turns to the east and continues for about 1.44 miles until it reaches the west side of County Road 365 . The link turns to the north parallel to the
west side of County Road 365 for approximately 0.80 mile The link turns to the east, crosses County Road 365, and continues for about 3.01 miles until it crosses to the southeast corner of County Road 351 at a point where County Road 351 turns to the east from the south. The link continues to the east parallel to the south side of County of County Road 351 and County Road 347 to the $\operatorname{sinth}$ and County Road 340 to the east. The link continues to the east parallel to the south side of County Road 340 for about 0.28 mile until it crosses to the east side of County Road 340 at a point where County Road 340
turns to the south from the west. The link continues to the east for approximately 0.85 mile until it reaches a point where County Road 340 turns to the east from the south and County Road 341 extends to he north and reaches the link's intersection with Links K4 and L4. ECC LINK IIa
Link Ila begins at the northeast corner of the Cottonwood Station, which is located on the southeast cormer of the intersection of County Road 112 and County Road 127. The link heads to the northeast for approximately 0.09 mile and crosses to the north side of County Road
112. The link continues to the east parallel County Road 112 for about 0.47 mile panallilel to the north side of of County Road 131. The link then tums to the north and continues parallel to the east side of County Road 131 for approximately 0.92 mile until it reaches ihe south side of County Road 110 and the link's
intersection with Links IIb, K1, and Lla.
ECC LINK IIb
Link I1b begins at the northeast corner of the Cottonwood Station, which is located on the southeast corner of the intersection of County
Road 112 and County Road 127. The link heads to the north, crosses County Road 112, and continues for approximately 0.97 mile until it reaches the south side of County Road approximately 0.97 mile un to the east parallel to the south side of County Road 110 for about 0.52 mile until it crosses to the east side of County Road 131 and reaches the link's intersection with Links Ila, K1, and Lla.

## ECC LINK 12

Link 12 begins at its intersection with Links M2 and V1. The link heads to tot south for approximately 0.24 mile. The link then angles to the south-southeast and continues for about 1.78 miles. At this point, the link turns to the south and continues for approximately 2.77 miles until it reaches the link's CC
ECC LINK I4
Link 14 begins at its intersection with Links B4 and G4 on the southeast comer of the intersection of County Road 2651 and County oad 2631. The link heads to the east parallel to the south side of east side of County Road 2631 at a point where County Road 263 turns to the southeast. The link continues to the east for about 0.64
mile until it crosses to the east side of County Road 2629 and then mile until it crosses to the east side of County Road 2629 and then ontinues to the east for approximately 4.15 miles. The link then angles to the northeast and continues for about 0.57 mile until it reaches the west side of State Highway 6 and an existing $69 \mathrm{k}-\mathrm{V}$ transmission line. The link continues to the north-northeast parallel transmission line for approximately 0.47 mile. The link continues to the northeast parallel to the west side of Sate Highway 6 and the
existing 69 k -V transmission line for about 0.62 mile until it crosses exissing 69 k -V transmission line for about 0.62 mile until it crosses
to the north side of the North Wichita River. At this point, the link

## PUBLIC NOTICE

furns to the north-northwest and continues for approxi
miles until it reaches the link's intersection with Link L4.
ECC LiNK Jıb
Link JIb begins at its intersection with Link EIb on the east side of County Road 129 . The link heads to the southeast for approximately
1.15 miles until it reaches the onorth side of County Road 126 and the ink's intersection with Link Qla

## ECC LINK J2

Link J2 begins at its intersection with Links B2, H2, I2, and N2. The
link heads to the south for approximately 2.46 miles until it reaches link heads to the south for approximately 2.46 m
the link's intersection with Links $\mathrm{G} 2, \mathrm{~K} 2$, and O .
ECC LINK J3
Link J3 begins at its intersection with Links D3, E3, and R2 on the
east side of County Road 431. The link heads to the east for east side of County Road 431. The link heads to the east for approximately 0.33 mile until it crosses to the northeast side of an
existing $138-\mathrm{kV}$ transmission line at a point where the existing $138-$ existing $138-\mathrm{kV}$ transmission line at a point where the existing 138-
KV transmission line turns to the east from the northwest. The link continues to the east parallel to the north side of the existing $138-\mathrm{kV}$
ransmission line for about 0.71 mile untilit crosses to the east side of County Road 435 . The link continues to the easst parallel to the north ide of the existing $138-\mathrm{kV}$ transmission line for 1.00 mile until it to the east side of County Road 437. The link continues to he east parallel to the north side of the existing 138 -kV transmission
ine for approximately 0.57 mile until it reaches a point where the existing $138-\mathrm{kV}$ transmission line turns to the southeast. The link continues to the east for about 0.95 mile until it crosses to the eas
side of the North Wichita River. The link continues to the east for approximately 2.02 miles until it crosses to the east side of County Road 485 . The link continues to the east for about 2.46 miles until it eaches the northwest corner of County Road 493 at a point where County Road 493 turns to the east from the south. At this point, the
link turns to the northeast, crosses the North Wichita River, and continues for approximately 1.09 miles until it reaches the link's intersection with Links O3 and P3
ECC LINK J4
Link J4 begins at its intersection with Links Y3 on the south side of an existing $69-\mathrm{kV}$ transmission line. The link heads to the south for
approximately 1.93 miles until it reaches the link's intersection with

ECC LINK K1
Link K1 begins at its intersection with Links IIa, IIb, and Lla on the Road 131. The link heads to the north, crosses County Road 110 , and continues parallel to the east side of County Road 131 for approximately 1.01 miles until it reaches the south side
Road 104 and the link's intersection with Links D1 and G1.
ECC LINK K2
Link K2 begins at it intersection with Links G2, J2, and O2 on the
north side of F.M. 193. The link heads to the south, crosses F.M. 193, and continues for approximately 3.37 miles until it reaches the north end of County Road 259 . The link continues to the south
parallel to the east side of County Road 259 for about 0.66 mile until it reaches a point where County Road 259 turns to the west from the north and reaches the link's intersection with Links E2 and P2 ECC LINK K3
Link K3 begins at its intersection with Links E3 and T2 on the north side of an existing $345-\mathrm{kV}$ transmission line and at the northeast
corner of the intersection of F.M. 1278 and F.M. 1038. The link heads to the east parallel to the north side of the existing $345-\mathrm{kV}$
transmission line and F.M. 1038 for 1.00 mile until it crosses to the . 1038 for 1.00 mile until it crosses to the east side of County Road 437. The link continues to the east parallel to the north side of the existing $345-\mathrm{kV}$ transmission line and F.M. 1038 for approximately
1.14 miles until it reaches a point where the existing $345-\mathrm{kV}$ 1.14 miles until it reaches a point where the existing $345-\mathrm{kV}$
transmission line angles to the northeast. The link angles to the
northeast parallel to the northwest side of the existing $345-\mathrm{kV}$ northeast parallel to the northwest side of the existing $345-\mathrm{kV}$
transmission line for about 0.57 mile, crosses an existing $138-\mathrm{kV}$ transmission line, and reaches the east side of the North Wichita River at a point where the existing $34 \mathrm{~J}-\mathrm{kV}$ cransmission tine turn
back to the east. The link continues to the east parallel to the north side of the existing $345-\mathrm{kV}$ transmission line for approximately 2.15
s.en
miles until $i t ~ c r o s s e s ~ t o ~ t h e ~ a s t ~ s i d e ~ o f ~ C o u n t y ~ R o a d ~$
485 . The link miles until it crosses to the east side of County Road 485 . The link
continues to the east parallel to the north side of the existing $345-\mathrm{kV}$ continues to the east parallel to the north side of the existing $345-\mathrm{kV}$
transmission line for about 1.52 miles until it crosses to the east side transmission line for about 1.52 miles until it crosses to the east side
of County Road 489. The link continues to the east parallel to the north side of the existing $345-\mathrm{kV}$ transmission line for approximately 0.97 mile until it crosses to the east side of County Road
link continues to the east parallel to the north side of the existing 345 kV transmission line for about 0.33 mile until it reaches a point where At this point, the link angles to the south-southeast parallel to the east side of the existing $345-\mathrm{kV}$ transmission line for approximately 0.66 mile until it reaches a point where the existing $345-\mathrm{kV}$ transmissio Links P3, Q3, and U
ECC LINK K4
Link K4 begins at it intersection with Links E4 and O4 on the south
side of F.M. 2003. The link heads to the south for approximately side of F.M. 2003. The link heads to the south for approximately 1.04 miles until it crosses to the south side of an existing $345-\mathrm{kV}$
transmission line and reaches the southeast corner of the intersection of County Road 334 and County Road 341 . The link continues to the
south parallel to the east side of County Road 341 for about 0.92 mile south parallel to the east side of County Road 341 for about 0.92 mile until it reaches the intersection of County Road 341 and County Road
340 to the south and to the east and reaches the link's intersection 340 to the south and
with Links H 4 and L4.
ECC LINK L1
Link Lla begins at its intersection with Link IIa, IIb, and K1 on the southeast corner of the intersection of County Road 110 and County
Road 131. The link heads to the east for approximately 1.01 mile until it crosses 10 the east side of State Highway 70 about 6.70 mile south of Roaring Spriin
with Links L1b and L
ECC LINK L1b
Link Llb begins at its intersection with Links Lla and Llc on the Highway 70 approximately 6.70 miles south of Roaring Springs, Texas. The link heads to the south parallel to the east side of State
Highway 70 for about 0.95 mile until it reaches the north side Highway 70 for about 0.95 mile until it reaches the north side of
County Road 212 . The link then turns to the east parallel to the north side of County Road 212 for approximately 0.47 mile until it crosses
s. to the east side of an existing $69-\mathrm{kV} \mathrm{V}$ transmission line. The link turns
to the south parallel to the east side of the existing $69-\mathrm{kV}$ to the south parallel to the east side of the existing $69-\mathrm{kV}$
transmission line, crosses County Road 212 , and continues for about continues to the south parallel to the east side of the existing $69-\mathrm{k}$ transmission line for approximately 0.52 mile until it crosses to the
south side of County Road 222 . The link continues to the south parallel to the east side of the existing $69-\mathrm{kV}$ transmission line for
about 0.66 mile until it reaches the link's intersection with Links Ol about 0.66 and
and
ECC LINK Lic
Link LIc begins at its intersection with, Links Lla and L1b on the
southeast corner of the intersection of County Road 210 and State southeast corner of the intersection or County
Highway 70 approximately 6.70 miles south of Roaring Springs
Hest Texas. The link heads to the east parallel to the south side of County
Road 210 for about 0.47 mile until it crosses to the east side of an
existing $69-\mathrm{kV}$ transmission line. The link continues to the east
parallel to the south side of County Road 210 for approximately 0.52 mile until it crosses to the east side of County Road 235. The link continues to the east parallel to the south side of County Road 210 for
1.00 mile until it crosses to the east side of County Road 239. The ink continues to the east parallel to the south side of County Road at a point where County Road 210 turns to the south. The link then urns to the south parallel to the east side of County Road 210 for bout 0.19 mile until it crosses to the south side of County Road 210 at a point where County Road 210 turns to the east and County Road
241 continues to the south. The link continues to the south parallel to the east side of County Road 241 for approximately 0.81 mile. At his point, the link turns to the east and continues for about 1.49 miles until it crosses to the east side of County Road 243. The link continues to the east for approximately 1.49 miles. The link angles to
he east-northeast and continues for about 0.80 mile until it crosses to he east side of County Road 247. The link then angles east-southeast and continues for approximately 2.66 miles until it reaches the link's intersection with Links F2 and H2.
ECC LINK L2
Link L 2 begins at its intersection with Links A 2 and Z 1 on the north side of an existing $345-\mathrm{kV}$ transmission line and County Road 408. The link heads to the east parallel to the north side of the existing
$345-\mathrm{kV}$ transmission line for approximately 4.17 miles. The link then angles to the east-northeast and continues parallel to the north side of rosses to the east side of the Tongue River. The link continues to it east-northeast parallel to the north side of the existing $345-\mathrm{kV}$ rransmission line for approximately 1.18 miles until it crosses to the east side of County Road 290. The link continues to the easttransmeast paraliel to the north side line for about 1.37 miles. The the existing then angles to the
then east parallel to the north side of the existing $345-\mathrm{kV}$ transmission line and continues for approximately 3.22 miles until it reaches the link's intersection with Links R2, S2, and T2

## ECC LINK L3

ink L3 begins at its intersection with Link F3. The link heads to the east for approximately 2.18 miles and then angles to the east-
ortheast and continues for about 3.17 miles. The link then continues the east for approximately 2.48 miles until it reaches the southwes ide of an existing $138-\mathrm{kV}$ transmission line and the link's ECC LINK L4
Link L4 begins at its intersection with Links H4 and K4 on the west
side of County Road 340 at a point where County Road 340 turns to side of County Road 340 at a point where County Road 340 turns to The link heads to the south parallel to the west side of County Road 340 for approximately 0.52 mile until it crosses to the south side of County Road 340 at a point where County Road 340 turns to the west from the north and County Road 343 extends to the south. The link ontinues to the south parallel to the east side of County Road 343 for a point where County Road 343 turns to the east and then back to the south. The link continues to the south parallel to the west side of County Road 343 for approximately 0.62 mile until it crosses to the mile until it crosses to the south side of County Road 354 at a point where County Road 354 turns from the south to the east and then back to the north. The link then angles to the southeast and continues for approximately 0.38 mile until it reaches the link's intersection ECC LINK M1
Link M1 begins at its intersection with Links D1, N1, and O1 on the east side of State Highway 70 approximately 5.2 miles south of
Roaring Springs, Texas. The link heads to the north parallel to the State Highway 70 for about 0.52 mile until it crosses to pe north side of County Road 202 . The link continues to the north mile. At this point, the link turns to the east and continues for about 0.50 mile until it crosses to the east side of an existing $69-\mathrm{kV}$ 1.52 miles until it reaches the link's intersection with Links S1, T1

ECC LINK M2
Link M2 begins at its intersection with Links I2 and V1. The link bout 0.40 mile south of County Road 408 where County Road 408 lurrs to the east from the north. The link continues to the east for approximately 3.98 miles paraliel to and about 0.30 mile south of County Road 408 until it reaches the norhwest comer county continues to the east parallel to the north side of County Road 294 for approximately 1.85 miles until it reaches a point where County Road 294 angles to the east-southeast. The link angles to the east-southeast parallel to the northeast side of County Road 294 and continues for angles to the east. The link turns to the east parallel to the north side of County Road 294 for approximately 0.52 mile until it reaches the intersection of County Road 294 and County Road 291 to the south. The link continues to me east parallel to the north side of County Road 294 turns to the south from the west. The link turns to the south parallel to the east side of County Road 294 for approximately 0.24 mile until it reaches the north side of County Road 294 at a point where County Road 294 turns to the east. At this point, the link turns ontinues for about 0.66 mile until it crosses to the east side of F.M. 2278. The link continues to the east for approximately 0.92 mile until .

## ECC LINK M3

Link M3 begins at its intersection with Links A3 and B3. The link link's intersection with Links S3 and W3.

## ECC LINK N1

Link N1 begins at its intersection with Links G1 and P1 on the east side of State Highway 70 at its intersection with County Road 104 to
he west. The link heads to the north parallel to the east side of State Highway 70 for approximately 0.50 mile until it reaches the link's

## ECC LINK N2

Link N2 begins at its intersection with Links B2, H2, I2, and J2. The link heads to the east for approximately 5.57 miles. The link angles to the southeast and continues for about 0.43 mile until it reaches the
north side of F.M. 193 and the link's intersection with Links O 2 and ECC LINK N3
Link N3 begins at its intersection with Link H3. The link heads to the east for approximately 6.19 miles and then angles to the northapproximately 237 miles until it crosses to the nothe side of Coanty Rpproximately 2.3 miles until e crosses to the north side of County for about 2.27 miles until it reaches the link's intersection with Links ECC LINK N4
Link N4 begins at its intersection with Link J4. The link heads to the east for approximately 0.66 mile until it reaches the west end of
County Road 326 . The link continues to the east parallel to the south
 ECC LINK O1

Link O begins at its intersection with Links D1, M1 and N1 on the east side of State Highway 70 approximately 5.20 miles south of
Roaring Springs, Texas. The link heads to the east for mile until t trosses to the east side of an existing $69-\mathrm{kV}$ transmissio line. The link continues to the east for 1.00 mile until it crosses to the east side of County Road 237. The link continues to the east for approximately 0.52 mile until it reaches

## ECC LINK $\mathbf{O}^{2}$

 Link O2 begins at its intersection with Links G2, J2, and K2 on thenorth side of F.M. 193. The link heads to the east parallel to the north
side of F.M. 193 for approximately 1.14 miles until it reaches the side of F.M. 193 for approximately 1.14 miles until it reaches th
intersection of F.M. 193 with County Road 263 to the south. The link angles to the north-northeast and continues for about 1.52 miles. The link then angles to the east-northeast and continues for approximately 1.47 miles until it reaches the north side of F.M. 193 at a point wher F.M. 193 turns to the east from the south. The link continues to the reaches a point where F.M. 193 angles to the northeast. The lin continues to the northeast parallel to the northwest side of F.M. 19 for approximately 0.85 mile until it reaches a point where F.M. 193 angles back to the east. The link continues to the east parallel to the
north side of F.M. 193 for about 0.82 mile until it reaches the lik's north side of F.M. 19. for abour 0.82 mile until it reaches the link'

## ECC LINK 03

Link O 3 begins at its intersection with Links D3 and T3 on the north side of an existing $69-\mathrm{kV}$ transmission line. The link heads to the approximately 1.30 miles. The link then turns to the south-southwest for about 0.36 mile until it reaches the link's intersection with Link for about
J 3 and P 3 .
ECC LINK 04
Link O4 begins at its intersection with Links E4 and K4 on the south side of F.M. 2003. The link heads to the east parallel to the south
side of F.M. 2003 for approximately 0.94 mile until it reaches the west side of County Road 337 at a point where F.M. 2003 turns to the north from the west and reaches the link's intersection with Link S4,
ECC LINK P1
Link P1 begins at its intersection with Links G1 and N1 on the eas side of State Highway 70 approximately 5.70 miles south of Roaring Springs, Texas. The link heads to the east for about 0.47 mile entith
crosses to the east side of an existing $69-\mathrm{kV}$ transmission line. The link continues to the east for approximately 0.53 mile until it reaches the southeast corner of County Road 235 to the south and Count Road 204 to the east. The link continues to the east parallel to the soun side of County Road 204 for about 0.45 mile until it reaches the intersection of County Road 204 and County Road 237 to the nort The link continues to the east parallel to the south side of County
Road 204 for approximately 0.95 mile until it crosses to the east sid of County Road 239. The link continues to the east for about 4.1 miles until it reaches the west side of County Road 247 and the link's
ECC LINK $P$
Link P2 begins at its intersection with Links E2, and K2 at the southeast corner of County Road 259 at a point where County Road
259 turns to the north from the west The link heads to the east 259 turns to the north from the west. The link heads to the east for approximately 1.52 miles until it reaches the northwest corner of County Road 267 at a point where County Road 267 turns to the eas
from the south. The link continues to the east parallel to the north side of County Road 267 for about 0.43 mile until it crosses to the east side of County Road 267 at a point where County Road 267 turn to the north from the west. The link continues to the east fo approximately 8.26 miles until it reaches the northwest corner of
County Road 111 at a point where County Road 111 turns to the east from the south. The link continues to the east parallel to the north side of County Road 111 for about 1.07 miles until it crosses to the east side of County Road 111 at a point where County Road 111 turn
to the north from the west. The link angles to the east-northeast to the north from the west. The link angles to the east-northeast an side of County Road 113, and continues to the east-northeast for about 2.98 miles. The link then angles to the east and continues fo approximately 3.84 miles until it crosses to the east side of U.S angles to the east-northeast and continues for approximately 1.83 angles to the east-northeast and continues for approximately 1.83
miles until it reaches the link's intersection with Links C 3 and Y .

## ECC LINK P

Link P3 begins at its intersection with Links J3 and O3. The link heads to the south for approximately 0.33 mile until it crosses to th
southeast corner of County Road 493 at a point where County Roa 493 turns to the east from the south. The link continues to the south parallel to the east side of County Road 493 for about 0.28 mile unt it crosses to the south side of the North Wichita River. The link approximately 0.33 mile until it reaches a point where County Road 493 turns to the west from the north. The link continues to the south for about 1.10 miles until it reaches the north side of an existing 345 -
kV transmission line and the link's intersection with Links K3, Q3,

## ECC LINK Q1a

Link Qla begins at its intersection with Link J1b on the north side of County Road 126. The link heads to the east parallel north side of County Road 126 for approximately 0.75 mile until it crosses to the
east side of State Highway 70 about 8.75 miles north of Dickens, Texas. The link continues to the east for approximately 0.28 mil until it crosses to the east side of an existing $69-\mathrm{kV}$ transmission lin and reaches the link's intersection with Links L1b and Q1b

## ECC LINK Q1b

Link Qlb begins at its intersection with Links Qla and Llb on the east side of an existing $69-\mathrm{kV}$ transmission line. The link heads to
the east for approximately 1.28 miles until it reaches the northeast corner of the intersection of County Road 237 and County Road 226 . The link then turns to the south, crosses County Road 226, and
continues parallel to the west side of County Road 237 for about 1.06 miles until it crosses to the south side of County Road 228 and reaches the link's intersection with Links X1 and Y
ECC LINK Q2
Link Q2 begins at its intersection with Links N 2 and O 2 on the north side of F.M. 193. The link heads to the east parallel to the north side
of F.M. 193 for approximately 1.52 miles until it reaches the intersection of F.M. 193 and County Road 2711 to the south. The link
continues to the east parallel to the north side of F. M. 193 for about continues to the east parallel to the north side of F.M. 193 for about
0.85 mile until it reaches the west side of F.M. 193 at a point where F. M. 193 turns to the north from the west. The link then angles to th east--10rtheast, crosses F.M. 193, and continues for approximately intersection with County Road 109 to the south. The link then angles to the
contin angles to the east. The link turns to the east parallel to the north side
of FM. 193 and continues for approximately 1.96 miles until of F.M. 193 and continues for approximately 1.96 miles until it
reaches the intersection F.M. 193 and County Road 220 to the south The li.k cont 1.10 miles until it crosses to the east side of County Roa for about 1.10 miles until it crosses to the east side of County Road
119 . The link continues to the east parallel to the north side of F.M. 193 for approximately 0.28 mile until it reaches the intersection of
F.M. 193 and County Road 221 to the south. The link continues to

## PUBLIC NOTICE

the east parallel to the north side of F.M. 193 for about 0.80 mile unti the east paraliel to the north side of F.M. 193 for about 0.80 mile unti
it crosses to the east side of County Road 107. The link continues to
the east parallel to the north side of F.M miles until it crosses to the east side of County Road 229. The link continues to the east parallel to the north side of F.M. 193 for about
0.95 mile until it corses to the east side of U.S. Highway 83 0.95 mile until it crosses to the east side of U.S. Highway 83
approximately 16.5 miles south of Paduca, Texas. At this point, the approximately 16.5 miles south of Paducah, Texas. At this point, the
link turns to the north parallel to the east side of U.S. Highway 83 for link turns to the north parallel to the east side of U.S. Highway 83 for
about 0.57 mile until it reaches the link's intersection with Links V and X2.
ECC LINK Q3
Link Q3 begins at its intersection with Links K3, P3, and U3 on the
north side of an existing $345-\mathrm{kV}$ transmission line. The link heads to north side of an existing $345-\mathrm{kV}$ transmission line. The link heads to
the south for approximately 4.01 miles until it reaches the link's intersection with Links R3 and V3
ECC LINK R1
Link R1 begins at its intersection with Links S1 and U1 on the north
side of F.M. 684 approximately 2.13 miles east of Roaring Springs side of F.M. 684 approximately 2.13 miles east of Roaring Springs,
Texas. The link heads to the north for about 0.71 mile. The link then turns to the east and continues for approximately 0.66 mile. The link then angles to the east-northeast and continues for about 0.71 mile until it reaches the west side of County Road 421 and the link

## ECC LINK R2

Link R2 begins at its intersection with Links L2, S2, and T2 on the
north side of an existing $345-\mathrm{kV}$ transmission line. The link heads to north side of an existing $345-\mathrm{kV}$ transmission line. .he link heads to
the north for approximately 0.97 mile. The link then turns to the eas the north for approximately 0.97 mile. The link then turns to the eas and continues for about 1.07 miles until it crosses to the east side of
F.M. 1037 at it intersection with County Road 230 to the south and to the east. The link continues to the east parallel to the north side o County Road 230 for 1.00 mile until it crosses to the east side of County Road 211 at it intersection with F.M. 2278 at a point where F.M. 2278 turns to the east from the south. The link continues to the
east parallel to the north side of F.M. 2278 for 2.00 miles until it east paralle! to the north side of F.M. 227 for 2.00 miles until
crosses to the east side of U.S. Highway 83 approximately 5.00 miles south of Paducah, Texas. The link continues to the east for about 3.09 miles until it crosses to the east side of F.M. 1168 . The link
continues to the east for 1.00 mile until it crosses to the northeast corner of County Road 421 at a point where County Road 421 turns the north side of County Road 421 for about 0.33 miles until it reaches the east end of County Road 421 . The link then angles to the east-southeast and continues for approximately 0.71 mile until it
crosses to the east side of County Road 411. The link continues to crosses to the east side or County Road 411 . The link continues to the east for about 1.21 miles until it crosses to the east side of County
Road 431 and reaches the link's intersection with Links D3, E3, and

## ECC LINK R3

Link R3 begins at its intersection with Links Q3 and V3. The link heads to the south for approximately 0.55 mile until it crosses to the
southwest side of an existing $138-\mathrm{kV}$ transmission line and reaches the link's intersection with Links L3 and S3.

## ECC LINK S1

Link S1 begins at its intersection with Links M1, T1, and V1. The link heads to the north for approximately 0.36 mile until it reaches the
south end of County Road 413. The link continues to the north parallel to the east side of County Road 413 for about 0.14 mile until it reaches a point where County Road 413 turns to the west from the south. The link continues to ne north for approximately 0.50 mile County Road 422 turns to the east from the north. The link continues to the north parallel to the east side of County Road 422 for about 0.14 mile until it reaches a point where Country Road 422 turns to the west from the south. The link continues to the north for
approximately 1.42 miles until it crosses to the north side of the Tongue River. The link continues to the north for about 1.09 miles until it crosses to the north side of County Road 415 at a point where County Road 415 turns to the east from the north. The link continues to the north parallel to the east side of County Road 415 for
approximately 0.57 mile until it crosses to the north side of F.M. 684 about 2.13 miles east of Roaring Springs, Texas, and reaches the link's intersection with Links R1 and U1.

## ECC LINK $\mathbf{S}_{2}$

Link S2 begins at its intersection with Links L2, R2, and T2 on the north side of an existing $345-\mathrm{kV}$ transmission line. The link heads to
the south, crosses the existing $345-\mathrm{kV}$ transmission line continues for approximetely 0.59 miles until it reaches the west side of F.M. 2278 at a point where F.M. 2278 turns to the south from the east. The link continues to the south parallel to the west side of F.M.
2278 for about 0.82 mile until it crosses to the south side of County Road 260 . The link then angles to the south-southwest parallel to the west side of F.M. 2278 and continues for approximately 0.38 mile The link continues to the south parallel to the west side of F.M. 2278 for about 1.09 miles until it crosses to the south side of County Road
266. The link continues to the south parallel to the west side of F.M. 2278 for approximately 0.24 mile until it reaches the intersection of F.M. 2278 and County Road 280 to the east. The link continues to
It the south parallel to the west side of F.M. 2278 for about 0.80 mile until it crosses to the south side of County Road 269 at the
intersection of F.M. 2278 and F.M. 452 to the east. The link intersection of F.M. 2278 and F.M. 452 to the east. The link
continues to the south parallel to the west side of F.M. 2278 for
俍 approximately 0.71 mile until it reaches the intersection of F.M. 2278
and County Road 271 to the east. The link continues to the south and County Road 271 to the east. The link continues to the south
parallel to the west side of F.M. 2278 for about 0.26 mile until it parallel to the west side of F.M. 2278 for about 0.26 mile until it
crosses to the south side of F.M. 2278 at a point where F.M. 2278 turns to the west from the north at its intersection with County Road urrns to the west from the north at its intersection wir lount
281 to the south. The link continues to the south parallel to the west
side of County Road 281 for approximately 1.28 miles until it reaches side of County. Road 281 for anproximately 1.28 miles until it reaches
the link's intersection with Links M2 and U2. ECC LINK S3
Link S3 begins at its intersection with Links L3 and R3 on the
southwest side of an existing 138-kV transmission line. The link heads to the south for approximately 3.89 miles until it reaches the
link's intersection with Links M3 and W3. link's intersection with Links M3 and W3.

## ECC LINK S4

Link S4 begins at its intersection with Link O4 on the south side of
F. M. 2003 at a point where F. 2003 turns to the noth from the F.M. 2000 at a point where F.M. 2000 turns to the north from the
west and County Road 327 extends to the south. The link heads to west and County Road 327 extends to the south. The link heads to
the north for approximately 0.55 mile until it reaches a point where the north for approximately 0.55 mile until it reaches a point where
F.M. 2003 turns to the east from the south. The link continues to the north for about 0.47 mile until it reaches the link's intersection with ECC LINK T1
Link Tl begins at its intersection with Links OI and W1. The link heads to the north for approximately 0.50 mile until it crosses to the
north side of County Road 202. The link continues to the north for about 0.49 mile until it reaches the link's intersection with Links M1

ECC LINK T2
Link T2 begins at its intersection with Links L2, R2, and S2 on the
north side of an existing $345-\mathrm{kV}$ transmission line. The link heads to the east parallel to the north side of the existing $345-\mathrm{kV}$ transmission line for approximately 0.76 mile. The link then angles to the east-
southeast and continues parallel to the north side of the existing 345 kV transmission line for about 0.33 mile. The link continues to the east parallel to the north side of the existing $345-\mathrm{kV}$ transmission line
for 1.00 mile until it crosses to the east side of F.M. 2278. The link for 1.00 mile until it crosses to the east side of F.M. 2278. The link
continues to the east parallel to the north I ide of the existing 345-kV

Highway 83 approximately 6.00 miles south of Paducah, Texas. The
link continues to the east parallel to the link continues to the east parallel to the iorth side of the existing 345-
KV transmission line and County Road 240 for 1.00 mile until it reaches the intersection of County Road 240 and County Road 241 to the south. The link continues to the east parallel to the north side of the existing $345-\mathrm{kV}$ transmission line and County Road 240 for 1.00 mile until it reaches a point where County Road 240 turns to the south. The link continues to the east parallel to the north side of the
existing $345-\mathrm{kV}$ transmission line for about 1.18 miles until it crosses to the northeast corner of the intersection of F.M. 1168 and F.M. 1038. The link continues to the east parallel to the north side of the existing $345-\mathrm{kV}$ transmission line and F.M. 1038 for approximately 1.89 miles until it crosses to the east side of County Road 411 . The
link continues to the east parallel to the north side of the existing 345 kV transmission line and F.M. 1038 for about 1.20 miles until it crosses to the east side of County Road 431 and reaches the link's

## ECC LINK T3

Link T3 begins at its intersection with Links D3 and O3 on the north side of an existing $69-\mathrm{kV}$ transmission line. The link heads to the east parallel to the north side of the existing $69-\mathrm{kV}$ transmission line
for approximately 3.18 miles until it reaches the link's intersection for approximately 3.18 . with Links Y3 and Z3.

## ECC LINK U1

Link U1 begins at its intersection with Links R1 and S1 on the north side of F.M. 684 approximately 2.13 miles east of Roaring Springs,
Texas. The link heads to the east parallel to the north side of F.M. Texas. The link heads to the east parallel to the north side of F.M.
684 for about 1.35 miles until it reaches the west side of County Road 421. The link then turns to the north parallel to the west side of County Road 412 for approximately 0.90 mile until it reaches the .ink's intersection with Links $\mathrm{A} 2, \mathrm{R} 1$, and Z 1 .
ECC LINK U2
Link U2 begins at its intersection with Links M2 and S2. The link
heads to the east for approximately 1.09 miles until it reaches the south side of County Road 285 at a point where County Road 285 turns to the east from the north. The link continues to the east parallel to the south side County Road 285 for about 0.47 mile until it reaches the end of County Road 285. The link continues to the east for approximately 2.64 miles until it crosses to the east side of U.S.
Highway 83 about 16.5 miles south of Paducah, Texas. The link continues to the east for approximately 0.52 mile until it reaches the link's intersection with Links W2 and Z

## ECC LINK U3

Link U3 begins at its intersection with Links K3, P3, and Q3 on the orth side of an existing $345-\mathrm{kV}$ transmission line. The link heads to the east-southeast parallel to the north side of the existing $345-\mathrm{kV}$
ransmission line for approximately 1.53 miles until it crosses to east side of the North Wichita River. The link continues to the eastsoutheast parallel to the north side of the existing $345-\mathrm{kV}$ east parallel to the north side of the existing 345 - kV transmission line and continues for approximately 0.85 mile until it reaches the link's intersection with Links C4 and E4.

## ECC LINK U4

Link U4 begins at its intersection with Link N 4 on the south side of County Road 326 . The link heads to the east parallel to the south side of County Road 326 for approximately 0.52 mile. The link then turns oo the south and continues for about 0.44 mile until it reaches the northwest corner of the proposed Edith Clarke Switching Station site,
which is located on the northwest-corner of County Road 327 and F.M. 2003 approximately 3.80 miles southwest of Crowell, Texas, F.M. 2003 approximately 3.80 miles southwest of Crow.
and reaches the link's intersection with Links 44 and W4.

## ECC LINK V1

Link V1 begins at its intersection with Links M1, S1, and T1. The ink heads to the east for approximately 0.47 mile until it reaches the east for about 4.97 miles until it crosses to the east side of County Road 247. The link angles to the northeast and continues for
approximately 1.98 miles until it crosses to the east side of County approximately 1.98 miles until it crosses to the east side of County
Road 261. The link continues to the northeast for about 1.04 miles Road 261. The link continues to the northeast for about 1.04
until it reaches the link's intersection with Links 12 and M 2 .

## ECC LINK V2

Link V2 begins at its intersection with Links Q2 and X2 on the east
side of U.S. Highway 83 approximately 16 miles south of Paducah, side of U.S. Highway 83 approximately 16 miles south of Paducah,
Texas. The link heads to the north parallel to the east side of U. Highway 83 for about 1.40 miles until it reaches the south side of
F. M. 1168 . The link then turns to the east and continues parallel to the south side of F.M. 1168 for approximately 1.09 miles until it eaches the intersection of F.M. 1168 and County Road 233 to the north and the link's intersection with Links A3 and W2.

## ECC LINK V3

Link V3 begins at its intersection with Links Q3 and R3. The link heads to the east for approximately 3.84 miles. The link then angles the northeast and continues for about 0.38 mile until it crosses to
the east side of the North Wichita River. The link continues to the northeast for approximately 1.38 miles until it reaches the link's intersection with Links A4 and F4.
ECC LINK V4
Link V4 begins at its intersection with Link S4. The link heads to the east for approximately 0.52 mile until it enters the northwest comer of the proposed Edith Clarke Switching Station site, which is located
on the northwest corner of County Road 327 and F.M. 2003 approximately 3.80 miles southwest of Crowell, Texas, and the link's ECC LINK W1
Link W1 begins at its intersection with Links O 1 and T1. The link heads to the east for approximately 0.50 mile until it crosses to the east side of County Road 239. The link continues to the east for
about 2.51 miles. At this point, the link angles to the east-southeast and continues for approximately 1.60 miles until it reaches the west side of County Road 247 and the link's intersection with Links B2
and P1.

## ECC LINK W2

Link W2 begins at its intersection with Links U2 and Z2. The link Link $W 2$ begins at its intersection with Links U2 and Z2. The link
heads to the south for approximately 1.47 miles until it reaches the
northwest corner of County Road 233 at a point where County Road northwest corner of County Road 233 at a point where County Road
233 turns to the east from the south. The link continues to the south parallel to the west side of County Road 233 for about 0.87 mile until it crosses to the south side of F
intersection with Links A3 and V2.

## ECC LINK W3

Link W3 begins at its intersection with Links M3 and S3. The link heads to the east for approximately 0.54 mile until it crosses to the
east side of the Middle Fork Wichita River. The link continues to the east for about 1.73 miles until it reaches the link's intersection with ECC LINK W4 Link W4 begins at its intersection with Links U4 and V4 at the
northwest comer of the proposed Edith Clarke Switching Station site that is located on the northwesed cormer of C County Road 327 and F .M.
2003 approximately 3.80 miles southwest of Crowell, Texas. The 2003 approximately 3.80 miles southwest of Crowell, Texas. The ink heads to the south along the boundary of the station site for
approximately 0.19 mile. The link then tums to the east for about 0.17 mile until it reaches the proposed Edith Clarke Switching
Station.

ECC LINK X1
Link X1 begins at its intersection with Links Q1b and Y1 on the
south side of County Road 228 at its intersection with County Road soun side of County Road 228 at its intersection with County Road
237 to the north. The link heads to the east parallet to the south side of County Road 228 for approximately 1.33 miles until it crosses to parallel to the County Road 242. The link continues to the east paralil it reaches the intersection of County Road 228 and County Road 245 to the north. The link continues to the east parallel to the south side of County Road 228 for approximately 0.43 mile until it reaches
the east side of F.M. 265 and the link's intersection with Links C2 and the east
D2.
t.

## ECC LINK X2

Link X2 begins at its intersection with Links Q2 and V2 on the east side of U.S. Highway 83 approximately 16 miles south of Paducah,
Texas. The link heads to the east for about 3.48 miles until it reaches the link's intersection with Links B3 and Y2.

## ECC LINK $\mathbf{x} 3$

Link X3 begins at its intersection with Links A4 and W3. The link heads to the south for approximately 0.64 mile until it reaches the

## ECC LINK Y1

Link Y1 begins at its intersection with Links Q1b and X1 on the
south side of County Road 228 at its intersection with County Road south side of County Road 228 at its intersection with County Road 237 to the north. The link heads to the south for approximately 1.98
miles until it reaches the north side of County Road 236. The link thes tuntil it reaches the north side of County Road 236. The link about 0.47 mile until it reaches a point where County Road 236 turns to the south from the west. The link continues to the east for approximately 0.52 mile until it crosses to the east side of County
Road 242. The link then angles to the southeast and continues for Road 242 . The link then angles to the southeast and continues for
about 0.76 mile until it reaches the northeast comer of County Road 242 at a point where County Road 242 turris to the south from the west. The link continues to the southeast for approximately 0.38 mile
until it reaches the noth until it reaches the north side of County Road 242 at a point where
County Road 242 turns to the east from the north. The link then turns to the east parallel to the north side of County Road 242 for about 0.90 mile until it reaches a point where County Road 242 turns to the south from the west. The link continues to the east for approximately 1.04 miles until it reaches the north side of F.M. 265 at a point where
F.M. 265 turns to the east from the south. The link contines the F.M. 265 turns to the east from the south. The link continues to the
east parallel to the north side of F.M. 265 for about 0.47 mile until it crosses to the east side of F.M. 265 at a point where F.M. 265 turns to the north from the west. The link continues to the east for approximately 1.66 miles until it crosses to the east side of County
Road 251 and reaches the link's intersection with tersection with Links D2 and E ECC LINK Y2
Link Y2 begins at its intersection with Links C3 and P2. The link heads to the northeast for approximately 0.45 mile and then angles to
the north for about 0.63 mile. The link then angles to the northnortheast and continues for approximately 3.24 miles, and then angles to the northeast and continues for about 1.04 miles until it reaches the ECC LINK Y3
Link Y3 begins at its intersection with Links $\mathrm{T3}$ and Z3 on the north side of an existing $69-\mathrm{kV}$ transmission line. The link heads to the for approximately 225 miles until it crosses to the east side of named road that is the extension of F.M. 654 . The link continues to the east parallel to the north side of the existing $69-\mathrm{kV}$ transmission
line for about 8.10 miles. The link ine for about 8.10 miles. The link then angles to the southeast for $69-\mathrm{kV}$ transmission line. The link continues to the east parallel to the south side of the existing $69-\mathrm{kV}$ transmission line for about 1.40 miles until it reaches the link's intersection with Link J4.

## ECC LINK Z1

Link Z1 begins at its intersection with Links A2, R1, and U1 on the west side of County Road 421. The link heads to the north parallel to the west side of County Road 421 for approximately 1.18 miles until it crosses to the north side of F.M. 1045 and an existing 345-kV
transmission line. The link then turns to the east parallel to the north transmission line. The link then turns to the east parallel to the north
side of F.M. 1045 and the existing $345-\mathrm{kV}$ transmission line for about side of F.M. 1045 and the existing 345 -kV transmission line for about
2.03 miles until it reaches a point where F.M. 1045 turns to the south from the west. The link continues to the east parallel to the north side of the existing $345-\mathrm{kV}$ transmission line for approximately 3.69 miles until it crosses to the east side of County Road 441. The link
continues to the east parallel to the north side of the existing $345-\mathrm{kV}$ continues to the east parallel to the north side of the existing 345-k
transmission line for about 1.82 miles until it reaches the north side of County Road 408 at a point where County Road 408 turns to the south from the west, and reaches the link's intersection with Links A2
and L2. ECC LINK Z2
Link Z2 begins at its intersection with Links U2 and W2. The link heads to the east-southeast for approximately 1.18 miles until it reaches the west end of County Road 460 . The link continues to the east parallel to the south side of County Road 460 for 1.00 mile until
it crosses to the east side of F.M. 1168 . The link continues to the parallel to the south side of County Road 460 for about 2.39 mile until it reaches the intersection of County Road 460 and County Road 451 to the north and the link's intersection with Link F3.

## ECC LINK Z3

Link Z3 begins at its intersection with Links T3 and Y3 on the north side of an existing $69-\mathrm{kV}$ transmission line. The link heads to the southeast, crosses the existing $69-\mathrm{kV}$ transmission line, and continues
for approximately 3.17 miles until it reaches the link's intersectio
with Link C4.

## PUBLIC NOTICE

Electric Transmission Texas, LLC (ETT) gives notice of its intent to amend its Certificate of Convenience and Necessity (CCN) to construct a proposed double-circuit $345-\mathrm{kV}$ transmission line in portions of Wilbarger, Hardeman, Foard, Knox, Cottle, King, Motley, and Dickens Counties, Texas. The project consists of two segments of

ETI has filed an application with the Public Utility Commission of Texas (PUC) in Docket No. 38562 - Application of Electric Transmission Texas, LLC to Amend its Certificate of Convenience and Necessity for the Proposed Riley to Edith Clarke to Cottonwood Double-Circuit 345-kV CREZ Transmission Line in Wilbarger, Hardeman Foard, Knox, Cottle, King, Motley, and Dickens Counties, Texas Pursuant to P.U.C. Subst. R. 25.174.

This map is shows the REC segment of the project that extends from the proposed ETT Riley Switching Station in central Wilbarger County to the proposed ETT Edith Clarke Switching Station in central Foard County.


## PUBLIC NOTICE

Electric Transmission Texas, LLC (ETT) gives notice of its intent to amend its Certificate of Convenience and Necessity (CCN) to construct a proposed double-circuit $345-\mathrm{kV}$ transmission line in portions of Wilbarger, Hardeman, Foard, Knox, Cottle, King, Motley, and Dickens Counties, Texas. The project consists of two segments of new double-circuit $345-\mathrm{kV}$ transmission line.
TT has filed an application with the Public Utility Commission of Texas (PUC) in Docket No. 38562 - Application of Electric Transmission Texas, LLC to Amend its Certificate of Convenience and Necessity for the Proposed Riley to Edith Clarke to Cottonwood Double-Circuit 345-kV CREZ Transmission Line in Wilbarger, Hardeman Foard, Knox, Cottle, King, Motley, and Dickens Counties, Texas Pursuant to P.U.C. Subst. R. 25.174.

This map is shows the ECC segment of the project that extends from the proposed ETT Edith Clarke Switching Station in central Foard County to the proposed Cottonwood Station in northern Dickens County.


## PUBLIC NOTICE

Electric Transmission Texas, LLC (ETT) gives notice of its intent to amend its Certificate of Convenience and Necessity (CCN) to construct a proposed double-circuit $345-\mathrm{kV}$ transmission line in portions of Wilbarger, Hardeman, Foard, Knox, Cottle, King, Motley, and Dickens Counties, Texas. The project consists of two segments of new double-circuit $345-\mathrm{kV}$ transmission line.

ETT has filed an application with the Public Utility Commission of Texas (PUC) in Docket No. 38562 - Application of Electric Transmission Texas, LLC to Amend its Certificate of Convenience and Necessity for the Proposed Riley to Edith Clarke to Cottonwood Double-Circuit 345-kV CREZ Transmission Line in Wilbarger, Hardeman, Foard, Knox, Cottle, King, Motley, and Dickens Counties, Texas Pursuant to P.U.C. Subst. R. 25.174
This map is shows the ECC segment of the project that extends from the proposed ETT Edith Clarke Switching Station in central Foard County to the proposed Cottonwood Station in northern Dickens County.



September
Matador Masonic Lodge, 6:30 pm
16 Mavericks at Paducah, 5 pm
17 Matadors vs Paducah, Homecoming, 7:30 17-18 Matador/Motley County Ex-Student's Association celebrates biennial Homecoming.
First Baptist Church, Matador, Beth Moore Living Proof Live simulcast event
20 MCISD School Board, 7:30 pm
21 Matador Lions
24 Mavericks at Follett, 4 pm
24 Matadors at Follett, 7:30 pm
27 American Legion Post 337, 7 PM at the Mot ley County Senior Center.
30 Mavericks at Crowell, 5 pm

## October

 RS LionsMatadors vs Crowell, 7:30
2 Northfield's 47th annual Homecoming, 10:00 am
5 Mat Lions
6 Kids Praise
7 Book discussion, 12 noon in the Library Annex , Half Broke Horses by Jeanette Walls Mavericks at Amherst, 5:00
8 Matadors vs Amherst, 7:30
11 Commissioners Court
11 RS City Council
11 HCCC Board
12 RSCV
13 Hospital Bd meets in the back of the ambulance barn, 7am
14 M City Council
14 Matador Chapter of the Eastern Star, Floy dada. Meal at 6:30pm meeting at 7:30 pm
16 Historic Jail Fundraiser
16 Joe Settlemier and some of his band from Chickashay,Ok. and Dwight Cook and his band from Amarillo, benefit music pro gram, Turkey Gem Theater. Fund raiser for the Northfield Cemetery Trust Fund. 2:00 pm
18 MCISD School Board, 7:30pm
19 Mat Lions

## Childress Veterinary Hospital Dr. David Fuston

Full Service Veterinary Hospital
Large and Small Animal Needs
940-937-2558
109 Industrial Circle/287 West, Childress

## Meredith Gas \& Supply

348-7332
Your Locally Owned and Operated Propane Company

Propane \& Service
24 hours- 7 days a week
We welcome new customers!
Tanks \& Supplies available
Propane appliance Services
Pressure Tests \& Leak Test performed upon request

WE ACCEPT VISA \& MASTERCARD


## FOR SALS

2x6 porch flooring, treated,
various sizes. call $806-348-7218$ 2x6 porch flooring, treated
various sizes. call $806-348-7218$


## Notice of Rate Increase

The Roaring Springs City Council met August 9, 2010 , in regular session, and voted to increase water rates, Residential, water $\$ 21.00$ per month for first 3,000 gallons and $\$ 2.50$ per 1000 gallons thereatter, Landfill $\$ 8.50$ per month,
Sewer, $\$ 12.50$ per month, an increase of $\$ 3.25$ per month. Sewer, $\$ 12.50$ per month, an increase of $\$ 3.25$ per month.
Commerical, water $\$ 22.00$ per month, for the first 3000 galloms, and $\$ 2.50$ per 1000 gallons thereafter, Landfill $\$ 8.50$ per month, and Sewer \$13.75 per month, an increase of $\$ 4.25$ per month. Rates will become effective on the October 1,2010 water bill.

PUBLIC HEARING
CITY OF ROARING SPRINGS
TEXAS COMMUNITY DEVELOPMENT BLOCK GRANT (TxCDBG)
The City of Roaring Springs will hold a public hearing at 5:45 p.m. on September 20th, 2010, at the City Hall (209 Broadway, Roaring Springs, TX 79256) regarding participation in the Texas Department of Rural Affairs' TxCDBG Program. Citizens are encouraged to attend this public hearing to dis-
cuss the citizen participation plan, local housing and commucuss the citizen participation plan, local housing and commu-
nity development needs, available funding eligible activities, past use of funds, and development of TxCDBG applications. past use of funds, and development of IxCDBG applications. tary at the address above. Persons with disabilities or others who may require auxiliary aids or services to attend this meeting should contact the City Secretary at (806) 348-7231 at least two days before the meeting to make arrangements.

## NEED INSURANCE? <br> GET GOEN!

## GOEN \& GOEN INSURANCE

CROP-HOME-AUTO-FARM BUSINESS-LIFE-HEALTH
See us each Tuesday at the Matador Floral Building, 114 Main Street 800-288-2865 or 806-347-2644

## WYLIE LP GAS

 September Special Special discount for the month of September. There is a 100 gallon minimum. Call or come in for more details.806-347-2290.


Tom Edwards, Attorney 806-347-2333

DISTRIBUTION CENTER LIQUIDATION MATTRESS SETS FROM \$150. SOFA SETS/SECTIONALS FROM $\$ 490$ BEDROOM SUITES BEDROOM SUITES
FROM $\$ 499$ BRAND NEW, MFG WARRANTY 806-686-4797

## Notice to the Public from Sheriff

 Chris SpenceSomeone is poisoning animals in the Motley
County ISD school area. "I County ISD school area. "I of the location of these incidences," Sheriff Spence said, naming an area from the school to US Hwy. 70 area.
Persons have lost their beloved dogs, and a cat,
and I'm afraid a child may get into what the animals are getting into," Spence said. "We are investigating
this case and will prosecute this case and will prosecute
the person responsible to the person responsible to
the fullest extent of the the fullest extent of the
law,"


Motley County Abstract Company P.O. Drawer 1

Paducah, TX 79248
806-492-3573 Fax 806-492-3574
Complete Records for Abstracts \& Title Insurance in Motley County, Texas
Lisa Hightower Wood-Manager

## Hotel Matador

## . a Bed and Breakfast

in downtown Matador, Texas
www.hotelmatador.com 806.347.2939

PAYNE PHARMACY
200 S. Main, Floydada. TX 79235
806-983-5111 or 800-345-7961 Denise Payne, R.Ph.
M-F, 8:30-6:00 \& Sat., 8:30-1:00
We will be happy to mail your prescriptions!


[^0]:    Houston Press Club Editori
    Award Winner
    West Texas Press As
    Member

