## County of Wheeler and City of Wheeler Pass... <br> EXECUTIVE ORDER PROHIBITING OUTDOOR BURNING

The County of Wheeler and the City of Wheeler declared a state of 1 Wehicle Accident disaster for Wheeler County and the City of Wheeler with the passing of "Eddie" Meek, 39 Executive Orders prohibiting outdoor burning as of Monday, August 6, 2012. The orders were passed and signed by both the County Commissioners and the Wheeler City Council in special meetings Monday, August 6. 2012

The complete ban can be found on page 6 of this issue of The

 limbing. - cwe -
The Wheeler Mustang Band
also started practice Monday also started practice Monday
They stayed inside Monday evening, but they
ater this week.
The $2012-\mathrm{cwe}$ -
The 2012-13 school year is just

- cwe -

Thanks to Tonya Finsterwald for
the pictures taken at the Mobeeti
Festival.
Thanks to Joannie the pictures of the rodeo partici-

Do we have a photographer
and/or writer to report the football and/or writer to report the football
games.
We will be getting ads for the
football page very shortly. We inlootball page very shortly. We in
tend to have individual lictures of both the football team and the
band.
$\qquad$ end. We brought Seth to Wheelee with Grandpa Mike and Grandma BB. His daycare is closed for the
week. Seth will be starting back as a pre-kindergarten student. Because of the fire in the Noble Okla., area Saturday, the
Jacksons, Liz, John, Phoebe and

STORM REPORT As Reported by ...
Stormie Meriwether, Third Grade Student
Dear Friends, I've been think ing about school. Third grade will be fun and a little hard. We wil
do activities and projects. Maybe it will be Math and Science and
Art and Reading. All of the my teachers are going to be Mrs. my teachers are going to be Mrs.
"Coach" Bailey and Mrs. Markham. I am so happy they will ony teachers. named Mrs. Means. She was at the place called ""ed Bird". She
hugged me so tight. She loked hugged me so tight. She looked
amazing-beautifu!! I hope when I'm in tourth grade she will be my new" teacher again for math.
One day Mrs. Rose was One day Mrs. Rose was $m$ y
math teacher. She was wonder ful, but I had to go to Maryland. Now I'm back, but I'm in third grade and Mrs. Rose is still in sec
ond.
Miss Penny (Askew) sent me Miss Penny (Askew) sent me a be in Ballet. It will be for two days Ilove ballet so much, but I don' know if ' 'm going to sign up or not. ay. Tuesday is the day I do the
paper with Pop. I love to work with Pop. This is a big decision. I have

## THANK YOU TO SPONSORS

As another year of the Annual TCRA rodeo in Wheeler
concludes, it is necessary to bring to light a great event that concludes, it is necessary to bring to light a great event that
has become a tradition and the sponsors that make it pos-
sible. When this annual rodeo was started 3 years ago the sibie. When this annual rodeo was started 3 years ago the
Wheeler Chamber of Commerce added a special event for
俍 our young ladies, the Jr. Barrel Racing. The Jr. Barrels is an
event limited by age but not by talent as those who came to event limited by age but not by talent as those who came to
each night's rodeo performance witnessed. The first year
that this event was held there was $\$ \$ 00$ added which equaled that this event was held there was $\$ 400$ added which equaled the added money given to the big girls. The second year
there was $\$ 500$ added which again was also the same amount of money that the open competition was running at. This year, thanks to many wondertul sponsors, $\$ 1000$ was added to the Jr. Barrel Race. This amount was $\$ 500$ more
than the open competitors. Without the willingness of our sponsors to support this event and these giris it would not be possible to make this such a huge success for these young to girls 12 years old and under that work just as hard as their Iolder counterparts. So many thanks so out to the Firist Bap-
olist Church of Wheeler, David \& Mary Britt, The Stiles Ranch, tist Church of Wheeler, David \& Mary Britt, The Stilies Ranch,
Wholesale Fireworks - Andy \& Cheri Eck and Diamond A Wholesale Fireworks - Andy \& Cheri Eck and Diamond A
Concrete \& Construction for supporting these girls. The genergsity of these sponsors made the dreams of several
young cowgirls a reality! THANK YOu! WheelerCRA genergsity of these sponsors made the dreams of several
young cowgirls a reality! THANK YOU! WheeleFCRA

- Rodeo

STEER ROPING: Zach turning a
steer in the team roping on Fristeer in the team roping on Fri-
day for his heeling partner winning Hiblers Place In JGRA Finals Rodeo riding event both nights and won the average and the High Point Score for the Finals, winning his
first belt buckle for his bareback riding career at the JCRA Finals
in Vernon TX on July $26-27$ 2012 He was the the Champion winner for the Year End, in which he also
won a belt buckle. Zach also ended up 3rd average in team roping with his partner Rene
Malloy from Min Nearoy from Memphis, TX. As a at the Finals rodeo. Zach finished the year as 5 th header overall.
Layton Hibl average winner of the Finhls 2 no deo with a 7 second chute dog on dog on Friday. Layton ended up dog on Friday. Layton ended up
a sth year end winner in chute
dogging. Nond
 mimemeam anm nowe Uarem ind

## Rites In Canadian

 For R. L. $2 y$ hach, 85 graduate of Briscoe High School.
He marrid Rozena Heltonon July
15, 1947 in Briscoe TX He has 15, 1947 in Briscoe, $T X$. He has
been a rancher his entire life and
a lifelong resident of the Briscoe a lifelong resident of the Briscoe
community. He was a member o The River Church in Canadian.
R.L. loved life: he loved the Lord his wife, his farimily and driends. He
was a wonderful expression of the was a wonderful expression of the
fathers love, grace and forgive-
ness. He was admired by many ness. Hill was admired by many and loved him. He was preceded
in death by his grapddaughter Ja'Nae Goad on March 23, 1999 ,
R.L. is survived by his wife, Rozena Zybach of Briscoe, TX,
his son. Royce Zyach Deedy of Briscoe, TX; his daughters, Melody Goad and husband
Mike and Gay Purcell and hus Mike and Gay Purcell and hus-
band Mac all of Briscoe, TX; his brother, Truman Zybach and wife
Betty of Sayre, OK; his sister,
Nedra Jean Brown and husband Nedra Jean Brown and husband
Gaylord of Fort Worth, TX; his grandchildren, Shane and April
Goad, Travis and Tanya Goad Goad, Travis and Tanya Goad
Lori and Kenny MCDowell Josh Purcell, April and Michae
Snelson, Julie and Joo Sewell and
Sarah and Dustin Pool Sarah and Dustin Pool; his great-
grandchildren, Shaley and Gatlin grandchildren, Shaley and Gatii
Goad, Kyler and Kynlee Goad Jessica and Ryan Hinton, CharIty Baird, Jake, Devin, Dalton Gavin and Morgan McDowell
Kayla and Justen Bryant, Jaycee and Jett Sewell, Rankin Pool Brendan and Riley Snelson; his
great-great-grandchildren great-great-grandchildren
Teegan and Aubree Bryant and Charlee Grace Hinton. The family suggests memorials
to the Ja'Nae Goad Memorial
 You- may send condolence


BOOT CF: All these kids were riding to "Boot CF" in honor of Team Adams which represents Cooper and
Rhaelee Adams. Zach, Layton, Hadlee and Harlee have, helped raise awareness for CF (cystic fibrosis) through Rodeo. The Adams family is so proud of all their accomplishments in rodeo this year and appre
ciate all they have done to help $C$ Cooper. Rhaelee and all others affected by CF.


LET'S RENT A BOAT Most young married couples
start out their first several years,
short on money. Shirley and lcerstart out their first several years,
shorton money. Sirirly and Icer-
tainly were in that category. Even after we had two kids, we still had
to live pretty colose. Vacations were 10 get out of town once we a while
and have a little fun. Most of the time, this amounted tos leaving
Amarillo and coming down here
for the weekent Amarilo and coming down here
for the weekend to see our folks
One summer, our kids were abo hit us up to go to the lake to fish
17

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NOTICE OF PUBLIC HEARING ON WHEELER COUNTY CENTRAL APPRAISAL DISTRICT BUDGET

The Wheeler County Appraisal District will hold a public hearing on a proposed budget for the 2013 fiscal year.

The public hearing will be held on Wednesday, September 5, 2012, at 8:00 a.m. in the appraisal district office located at 402 S. Main St. in Wheeler, TX.

A summary of the appraisal district budget follows:
The total amount of the proposed budget.
The total amount of increase from the current year's budget. $\$ 75,511$
The number of employees compensated under the proposed buidget.

The number of employees compensated under the current
budget.

The appraisal district is supported solely by payments from the local taxing units served by the appraisal district.

If approved by the appraisal district board of directors at the public hearing, this proposed budget will take effect automatically unless disapproved by the governing bodies of the county, school districts, cities and towns served by the appraisal district.

A copy of the proposed budget is available for public inspection in the office of each of those governing bodies. A copy is also available for public inspection at the appraisal district.

WHEELER COUNTY CENTRAL APPRAISAL DISTRICT P. O. BOX 1200 WHEELER, TX 79096 806/826-5900
$\$ 496,045$ $\qquad$
3.5 3.5


Our sympathy goes out to Rob-
ert and Sue Maytield on the death ent Robert's brother, Ralph Duward
Mayield. Ralph died
May Maytield. Ralph died July 24 .
Those working this week at the museum were Suzanne
Lohberger, Gina Seitz, Melba Lohberger, Gina Seitz, Melba
Corcoran, Dale Corcoran, Bill
Finsterald, Finsterwald, Joe VanZandt and
Louise Hogan. Louise Hogan.
Our symathy goes out to the Our sympathy goes out to the
family of $R L$ zveach.
Our sympathy Our sympathy goes out to the
family of Eddie Meek Rob Hogan left Saturday morn-
ing to go to College Station for a meeting before he goes home. It was good to have Louise working
Saturday. Friday, Charles and Patricia
Boyd of Springfield, MO., and their Boyd of Springfield, MO., and their
grandsons, Ethan and Donavon grandsons, Ethan and Donavon,
of Tennessee and Cecil and Nancy Pierce and grandson,
Brandon Pierce, of Enid came to Brandon Pierce, of Enid came to
the museum and visited with the museum and
Melba Corcoran. Meloa Corcoran. Bible School of
Friday night the
the First Bantist Church held their the First Baptist Church held their
family night with a cute program. family night Rogers has bought a home in Amarillo and has moved
back from Florida. She is fixing the back from Flo
house up. Charley McDermett is in school
this week: Kunai and the children this week; Kunai and the children
took him to Plainview Sunday and took him to Plainview Sunday and
left him
The first Sunday singing was
. The first Sunday singing was
held Sunday night at Briscoe held Sunday nigh ar be the
Churoh McElroy had to be at the
Don hospital at 6 this morning or more
treatment treatment on his kidneys. Re-
member him in your prayers. member him in your prayes.
Toney and Frances Dickey had
their Theirey and Frances Dickey had
thers and grandchildren
over the weekend. Wher the weekend. FTill:Flils Wheeler County Clerks office from July 30,2012
JULY 30,2012 DEED-James Poindexter to Brad Lewis, $5-12$, Lots $15-18$, Blk.
107, New Mobeetie. MD-Javis Derrell Gilman, et ux to
Gilman Family Trust Agreement, $7-12-12$, S/2 Sec. 5 5, Blk. M-4
(Note: No such Bik. in Wheeler (Note: No
County).
DT-Lone S
DT-Lone Star Roadhouse LLC to
National Bank National Bank of Commerce, 26-12, 12.4 acs. SW/4 Sec. 64 ,
BIk. 17, H\&GN Ry. Company Survey. DT- Lone Star Roadhouse
EXT. LLC to National Bank of Com-
merce, $7-26-12,12.4$ acs. SW/4 merce, $7-26-12,12.4$ acs. SW/4
Sec. 64, BIK. 17, H\&GN Ry. Company Survey.
AMEND. DT-Pandun Oil Ltd. to AMEND. Da-Pandun oli Lid.
Amarillo National Bank, et al. 6 -
28-12, E 80 acs. NE/4 Sec. 49 , BIK. 24, H\&GN Ry. Company Survey: NW/4 Sec. 34, BIk. 13 , H\&G
Ry. Company Survey. Ry. Company Survey.
CORR. DT- William W. Shipley, et
ux to Capital Farm Credit FIC ux to Capital Farm C.edit
7-27-12, Sec. 44 , BIk. 24, H\&GN 7-27-12, Sec. 44, Blk. 24, H\&GN
Ry. Company Survey. REED-Tonia R. Shepard, et vir to
John Langon Sorrell Jr, et ux John Langdon Sorrell Jr., et Ux,
$7-25-12,1 \mathrm{ac}$ S $/ 2 \mathrm{Sec} 6$, Blk 7-25-12, $1 \mathrm{ac} . \mathrm{S} / 2 \mathrm{Sec}$. $6, \mathrm{~B}$
R.E., Roberts \& Eddleman S
vey.

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Row-Stiles Land Assets Ltd. io $\quad$ Enadian Supply
 pany Survey.
ROW-Stiles Land Assets Ltd. to
for all your Concrete Old Time Gospel Music KPDR-FM, 90.3
$\qquad$


| The prostate is a small organ about the size of a walnut. It is found below the bladder (where urine is stored) a nd surrounds the tube that carries urine away from the bladder (urethra). The prostate makes a fluid that becomes part of semen. Semen is the white fluid that contains sperm. <br> Prostate problems are common in men age 50 and older. Sometimes men feel symptoms themselves, or sometimes their doc- tors find prostate problems during routine exams. Doctors who are experts in diseases of the urinary tract (urologists) diagnose and treat prostate problems. <br> There are many different kinds of prostate problems. Many problems can often be treated without affecting sexual function. <br> Signs of Prostate Problems <br> - Frequent urge to urinate <br> - Blood in urine or semen <br> - Painful or burning urination <br> - Difficulty in urinating <br> - Difficulty in having an erection <br> - Painful ejaculation <br> - Frequent pain or stiffness in lower back, hips, or upper thighs <br> - Inability to urinate, or <br> There are several prostate problems including: <br> - Acute prostatitis is an infection of the prostate caused by bacteria. It usually starts fast and can cause fever, chills, or pain in the lower back and between the legs. It also can cause pain when you urinate. If you have these symptoms, see your doctor right away. Antibiotic drugs usually help heal the infection and relieve the symptoms. Your doctor also may suggest that you drink more liquids. <br> Chronic prostatitis is a prostate infection that keeps coming back time after time. Symptoms may be milder than in acute prostatitis, but they can last longer. Chronic prostatitis can be hard to treat. Antibiotics may work if bacteria are causing the infection. But if bacteria are not the cause, antibiotics won't work. Massaging the prostate sometimes helps to release fluids. Warm baths also may bring relief. Often chronic prostatitis clears up by itself. <br> Benign prostatic hyperplasia (BPH) is the term used to describe an enlarged prostate. BPH is common in older men. Over time, an enlarged prostate may block the urethra, making it hard to urinate. It may cause dribbling after you urinate or a fre- quent urge to urinate, especially at night. Your doctor will conduct a rectal exam to diagnose BPH. The doctor also may look at <br> Prostate Cancer: Prostate cancer is one of the most common types of cancer among American men. It is more common among African American men than white men. Treatment for prostate cancer works best when the disease is found early. If you have any of these symptoms, see your doctor right away to find out if you need treatment. |
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1987-STIL FRIENDS! These two young ladies have been friends since the late 1930s. They graduated from Wheeler High School in
1947. They first met in the fourth grade class in Wheeler, when Corn Valley School, located west of Wheeeler, dismissed Classes for one
month for "cotton pulling" and one of them attended Wheeler school month for "cotton pulling" and one of them attended Wheeler school
for that month. Pictured are Peggy Weatherly Ford and Ida Mae Mar-
tin Goad.

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ing, but additional funds are
needed soon. The cost is esti-
mated in the neighborhood of mated in the neighborhood of
15,000. If the July 4 deadline for $\$ 15,000$. It the July 4 deadine for
having structure in the City Park
is met, it will be necessary to have is mer, it will be necessary to have
the money pledged by June 10 .
The "Shelter" committee of the The "Shelter" committee of the
Wheeler Chamber of Commerce
met Tuesday evening and de cided to accept bids for the con-
cruction. Both wood and struction. Both wood and stee
construction will be considered The design preferred by the com-
mittee for the structure will be a C" shape.
CWE by Louis C. Stas Has by Louis C. Stas
Hotal recorded for may nay hase been total re
$5.03^{\prime \prime}$
Whe
Wheeler High School turned 32 more graduates loose on the
world. We attended graduation We should have known to get here early, but w
stand in the hall
stand in the hall.
Community Service Project: Community Service Projects were recently completed by the
Wheeler Extension Homemakers Wheeler Extension Homemakers
Club. Valetta Frankenbery, Trea-
surer, is pictured presenting Dan Kenney, President of the Wheele Chamber of Commerce, checks in
the amount of $\$ 75$ for their bro the amount of $\$ \$ 5$ for their bro
chures and $\$ 100$ for their July fireworks display.
In addition, the Wheeler
Kiwanis Ball Park Project Fund
Kiwanis Ball Park Project Fund,
Wheeler Volunteer Fire Depart-
Wheeler Volunteer Fire Depart-
ment and North Wheeler County
Ambulance Service, each re-
ceived a check for \$75.
Jamey Sides Places 3rd
In Nation in High Jump
We have received information
from Flagstaff, Arizona, where the
International Convention of A.C.E International Convention of A.C.E.
Christian schools is taking place
that Jamey Sides of Wheeler hhristiam Academy placed third in
Ches of High Jump. 52 participants in his event from all across the
United States and Canada. United States and Canada.
Approximately 3500 people ar involved in the International Con-
vention.
Wheeler Ex-Students and ExTeachers
"Bigion Information
A night of family entertainme is planned for all Wheeler area residents on June 12, 1987. In
conjunction with the Ex-students Reunion, the Wheeler High School Cheerleaders are sponsoring a hamburger cookout, the
"Big Drop" and a Talent Show. "Big Drop" and a Talent Show.
Beginning at 6 p.m. at the foo ball field mesquite-grilled hamburgers and cold drinks will be available at the concession stand.

The "Big Drop" will debut in
Wheeler at 7 p.m. on the football field. For those of you who are no familiar with this event, the field
will be marked off in 6 -yard by 6 yard squares. The "dron rights 6 each square will be sold by the cheerleaders for $\$ 10$ each, begin-
ning June 4 and continuing until all are sold. A horse will be turned out on the field promptly at 7 p.m.
The owner of the square receiving the horse's first "Big Drop" will
be the winner of a $\$ 500$ savings be the winner of a $\$ 500$ savings bond. Contact a cheerleader for
your chance at the $\$ 500$ bond.

Taking Donations
For Carpet at Pool
Alpha Mu Alpha Sorority is takfor the baby pool. If anyone wants o donate, please contact Kim
Goad, $826-5216$, or Teresa Rose, B26-301.
New Arrival
Robert Brown is proud to an nounce the arrival of his new baby brother, Joel Dean.
Joel Dean was born May 14,
1987. He weighed 10 los. 4 ozs. 1987. He weighed 10 lbs .4 ozs.
and was $21.5^{"}$ long. The proud parents are Bobb
and Misty Brown of Wheeler. Grandparents are John and Mae Brown of Shamrock and Bo
and Martha Childress of Wheeler. and Martha Childress of Wheeler.
Great-grandparents are Glenn Great-grandparents are Glenn
and Verna Markham of Wheeler. County Youth To Compete In
TSHSRA Finals Ro TSHSRA Finals Rodeo June 4
Wheeler County will be well represented at the Tri-State High School Rodeo Association finals rodeo this week in Amarillo, Texas.
The rodeo will feature three performances.
The Tri-State Rodeo Club of Wheeler County has 12 cowboys and cowgirls earning berths to compete. The boys' team will go
tothe finals in third place while the girls' team is in sixth. Individuals
qualifying for the finals include qualifying or the finals include
Andy Mastik, Lindsey McCasland,
Dwight Thomas, Lee McCasland, Larry Trimble, Drew Thomas Todd Brashears, Shane Goad
Roy Reames, Anita Bentley Darren York and Pat Chalfant. June 11, 1967
Wheeler Ex Has First Book Published
Eli Borden, a 1956 Wheeler High School has recently gotten his first book published. It is "The Death of the Beast": (an
exarfination of the book of Revexarmiotion of the the book, Mr. Borden
elation). In features a logical approach to the
study of Revelations. It begins study of Revelations. It begins
with analysis of Daniel along with With analysis of Daniel along with
historical fuffillment. The first several chapters help Teaders under-
stand events of the time just as stand events of the lime just as
the early Christian would have
understood them. The book in-


## Notice of Public Hearing on Tax Increase

## The WHEELER COUNTY

 WHEELER COUNTYwill hold two public hearings on a proposal to increase total tax revenues from properties on the tax roll in the preceding tax year by . 0729 percent (percentage by which proposed tax rate exceeds lower tax in the taxable value of your property in relation to the decrease, depending on the chang property and the tax rate that is adopted.

The first public hearing will be held on Aug 16012012
${ }^{\text {at }}$ $\qquad$ 000 AM

The second public hearing will be held on Aug 2001 2012 at 10:00 AM
The members of the governing body voted on the proposal to consider the tax increase as follows:

```
FOR: Dayl Snelgrooes, Hubert More,Bob Hink, John Walker AGAINST: None
PRESENT and not voting
ABSENT: None
```

| The av |
| :--- |
| $\$ .2847$ |

28476 last year was Based on last year's tax rate of $\$ .2785$ per $\$ 100$ of taxable value, the amount of taxes imposed last year on the average home was $\$ 79.30$

[^0]If the governing body adopts the effective tax rate for this year of \$ 24205 per $\$ 100$ of taxable value, the amount of taxes imposed this year on the average home would be $\$ 70.53$

If the governing body adopts the proposed tax rate of \$ . 26110 per $\$ 100$ of taxabie value, the amount of taxes imposed this year on the average home would be $\$ 76.08$

[^1]

IMMEDIATE OPENING FOR time position; hospital inpatient, outpatient and Home health pa-
tients. ARKVIEW HOSPITAL, WHEELER, TEXAS. Competitive
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rience. No phone calls please.
Find an application under Careers on our Website:
parkviewhosp.org. Will go auto-
matically to Ann Fagan Cook, RN, matically to Ann Fagan Cook, RN,
BSN, Chief Executive Officer.
$8 / 9-30 \mathrm{C}$

Full Time Custodial Position
Open. Contact Clay Mahler, Open. Contact Clay Mahler,
Wheeler ISD, $806-826-5241$. TRS benefits/health insurance.
Applicant must be fingerprinted.

## $\mathrm{muCTION}^{\text {mind }}$

## Father and son from Georgia seeking a place to deer hunt the week of Thanksoiving or the week week of Thanksgiving or the week atter Thanksgiving. Please call (404) 456-8328 MoLean Care Center has openings for the following posi- tions: L.V.N. C. A A (1,500 sign on ton tions:L.V.N, C.N.A(1,500 sign on bonus), and Van Driver. Contact Dewayne Atwood or Maxine Crawford at $80677924698 / 2-9 \mathrm{C}$ Parkview hospital, in Wheeler Texas, is presently seeking a Physical Therapy Asst. for full time Physical Therapy Asst. for full time position. Please contact Mrs. Ann Fagan-Cook @ 806826581 ext <br> | Clift Land |
| ---: |
| Auctions |

## (i11) <br> EDDIE HAYNES real estate \& auction

 or completee your aprit aur websicationwww.parkviewhosp. Come join oun team and see the
difference you can make Parkview.
RV Park, Open. New Wheeler, TX, Now
Spaces ready to go Taking Applications for Tray Next Land Auction Set for Tues. August 21st

Absolute Land \& Mineral Auction
$960 \pm$ Acres in Three Surface Tracts plus Three Mineral Tracts Carson \& Gray Counties TX

Tues, August 21st 2:00 pm www.ClifthandAuctions:com Information Meeting Tues. August 7th $5: 30 \mathrm{pm}-7: 30 \mathrm{pm}$ Auction and Info Meeting Location: White Deer Community Center E. 5th St. \& Paul St. ~ White Deer, TX 79097
 800-299-LAND ․u.



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 tors Agricultural Division, Richard Hefley ALC, Associate Broker, LL
censed in Texas and Oklahoma. $806-468-4892$ Dutchstar diesel pusher; 38 " long 2005 Diamond White Pear
with 360 turbo Cummins engine, escalade with only 62 k miles. Al with 360 turbo Cummins engine, escalade with only 62 k miles. Al-
5 speed Spartan transmissign full ways garaged lar has been lving room,-kitchen slide out; dbl. serviced by selling dealership sink; 2door refrigerator w/ freezer each time needed. 3 row seats
in basemernt; Convection/micro- (last row removable) has new
(lave ant wave and cooktop; 2 shirt and 2 Michelins driven less that 200
regular closets in mbr. Mattress is
 satilite. girrad antelas; extra large Still smells new. A great car for
shower: new tuel system, Michelin
only $\$ 22,500$. Price came from
tires much much tires much, much more. $\$ 599,900$ Kelly blue book Call $806-676$ -
Call: $806-676-5314$ or $806-676$ - 5314 .

## Colirl $\quad$ (from Page 2) $\begin{array}{ll}\text { For Sale: } 1983 \text { Itasca } 28 \text { ' Motor } \\ \text { Home, New Air Conditioner, New }\end{array}$ $\begin{array}{llll}\text { SW/4 Sec. 68, BIk. A-7, H\&GN Ry. } & \text { Front Tires, Good Tires on Rear, } \\ \text { New Mattress, New Carpet, } 454\end{array}$ Company Survey. Chev. Eng., New Batteries, Tags Trust, et al to Joseph Edward Wood and Carrie Lou Wood Live ing Trust, $6-5-12$, NW $/ 4$ Sec. 12, TMML-Ammons Construction to $\begin{array}{lll}\text { ing Trust, 6-5-12, NW/4 Sec. 12, } & \text { TMML-Ammons Construction to } \\ \text { First State Bank of Mobeetie, } 7 \text { - } \\ \text { BIK. A-7.,HGNN Ry. Company } & 31-12,100 \text { ' } \times 200 \text { ' } \mathrm{N} 1 / 3 \text { Bik. } 30 \\ \text { Survey. }\end{array}$





## EXECUTIVE ORDER PROHIBITING OUTDOOR BURNING

WHEREAS, by declaration issued August 6,2012 , the County Judge of Wheeler County, Texas declared a state of disaster for Wheeler County, resulting from the potential threat of wildfires due to drought and diverse weather conditions; and

WHEREAS, said state of disaster requires that certain emergency measures be taken pursuant to the Texas Disaster Act of 1975 relating to Emergency Management, specifically §418.108(a) of the Government Code;

WHEREAS, the Commissioners' Court of Wheeler County, Texas, by majority vote, have authorized the Wheeler County Judge to sign this order for the benefit of the citizens of Wheeler County, Texas;

BE IT THEREFORE ORDERED, that the following emergency regulations be hereby established for all areas of Wheeler County, Texas, and shall take effect and immediately upon issuance of this order and shall remain in effect until the state of disaster is terminated:
(1) THE USE OF COMBUSTIBLE MATERIALS IN AN OUTDOOR

ENVIRONMENT BY ANY PERSON IS PROHIBITED:
(A) Combustible materials include, but are not limited to the use of all fireworks (aerial and non-aerial), discarded cigarettes, cigars or other flammable materials, materials used in activities such as welding and any other activity that could result in a fire.
(B) Agricultural burning is strictly prohibited. This prohibition includes all burning to clear land of trees, stumps, shrubbery and other natural vegetation.
(C) Ground fires, campfires and bonfires are prohibited.
(2) WELDING IS ALLOWED BY COMMERCIALIPROFESSIONAL WELDERS UNDER THE FOLLOWING GUIDELINES ONLY:
(A) A spotter is required for each welder, each cutter, each grinder or for any activity that causes or may cause a spark.
(B) A diameter across the welding area shall be a minimum of 25 feet and clear of vegetation, if possible, and kept wet. The welding diameter must be three times the height of the actual welding. Example: if the welding is occurring ten (10) feet off the ground, a diameter of thirty (30) feet must be protected.
(C) A minimum of 200 gallons of pressured water must be available on site.
(D) Each welding vehicle must have at least one (1) fully charged 10 lb . Class $A B C$ chemical fire extinguisher on site.
(E) If the work area cannot be cleared of vegetation, proper predcautionary measures must be taken (example: protecting brush, etc., by utilizing fire resistant tarps).
(F) Each site will have cellular telephone communications for emergency response.
(G) Welding in an enclosed area is acceptable.
(3) OUTDOOR COOKING IS ALLOWED UNDER THE FOLLOWING GUIDELINES:
(A) : A charged water hose must be present in the immediate vicinity.
(B) Cookers must be on non-combustible surfaces, such as gravel, concrete or bare dirt.
(C) Cookers must have a lid and be closely monitored while the lid is open.
(D) Use of wood or charcoal fueled cookers is prohibited
(4) ENFORCEMENT
(A) Upon notification of suspected outdoor burning, the fire department assigned to the location of the fire shall respond to the scene and take immediate measures to contain and/or extinguish the fire.
(B) At the discretion of the peace officer or Fire Chief, violations of this order may be prosecuted in accordance with the statutes and procedures governing misdemeanors.
(C) In accordance with the Local Government Code $\S 352.081(\mathrm{~h})$, a violation of this Order is a Class C Misdemeanor, punishable by a fine not to exceed $\$ 500.00$.
(D) BE IT ALSO ORDERED that this order may be enforced by any duly commissioned peace officer and that the venue for prosecution of this Order will be the Justice of the Peace Court, Precinct No. 1 or No. 2, Wheeler County, Texas.
(E) Persons in violation of this order may also commit an offense if the person intentionally or knowingly violates the General Requirements for Allowable Outdoor Burning or any other rule promulgated by the Texas Commission on Environmental Quality regarding outdoor burning.

1. An offense under these rules is punishable for an individual by a fine not less than $\$ 1,000$ or more than $\$ 50,000$, confinement in the county jail for a period not to exceed 180 days, or both. [Section 7.177 Texas Water Code]
2. An offense is punishable for a person other than an individual by fine of not less than $\$ 1,000$ or more than $\$ 100,000$. [Section 7.177 Texas Water Code]
3. Under $\S 111.221$ of the Texas Administrative Code, a person in violation of the Outdoor Burning Rule may e held liable for the consequences, damages, and/or injuries resulting from outdoor burning.
(G) A person may be responsible for the criminal conduct of another under the provisions of Section 7.02 , Texas Penal Code, as fof example where he/she solicits encourages, directs, aids or attempts to aid the other person to commit the offense.

THE PURPOSE OF THIS ORDER IS THE MITIGATION OF THE PUBLIC SAFETY HAZARD POSTED BY WILDFIRES DURING THE CURRENT DROUGHT AND SEVERE WEATHER CONDITIONS BY CURTAILING THE USE OF ALL COMBUSTIBLE MATERIALS.

This Order Prohibiting the useof Combustible Materials Outdoors shall expire upon such date as the Wheeler County Commissioners' Court by Order determines that circumstances present in Wheeler County, Texfs, no longer create a public safety hazard that would be exacerbated by outdoor burning, whichever occurs earlier. whichever occurs earlier

ADOPTED this 6 th day of August, 2012, 90 take effect the 6 th day of August, 2012, by a vote of 4 ayes and 0 nays.ATTEST:

- 0

ATTEST:



BAREBACK RIDING: Zach riding barebacks on Thursday night a
the JCRA Finals held in Vernon, TX on July 26 and 27 th.


Two-a-Days: The Wheeler Mustangs were on the field Monday morn-
ing for two-a-days. Coach Smith reported, "We had a good turnout for
the first day. Nearly all of the freshmen showed up. We hore that all the first day. Nearly all of the freshmen showed up. We hope that al
of them will continue to stay out and improve each day. We are excited for the up coming season."
Mustang Band practice began Monday evening
Ai?lily THE WHEELER TIMES


BRONC RIDING: Hayden Guest, son of Shane and Lisa Guest in the Ranch Bronc Riding at the TCRA Rodeo held in Wheeler on July 27 -


SHEEP RIDING: Keegan Sullivan, son of Matt and Stephanie Sullivan in the Sheep riding.





 next year's Old Mobeetie Music Festival.
Your pictures and news items are appreciated. E-mail us your pictures and information. Be sure to include "what, when, where and why" Letters to the editor are also welcomed. wtimes@windstream.net


## Application of Southwestern Public Service Company to Amend a Certificate of Convenience and Necessity for a

 PUBLIC UTILITY COMMISSION OF TEXAS DOCKET NO. 40550 ing the transmission line and substation costs, is estimated to be be-
 proposed project. The same detailed routing map may be revieweed
at SPS's offices at Chase Tower, 600 S . Tyler Street, Suutite 2700 ,
Amarillo. Texas. 79101 . Information about the proposed www.powerfortheplains.com.
All routes and route segments included in this notice are available for selection and approval by the Commission.
Persons who are atfected by the proposed transmission line and
wish to intervene in the docket or comment on the applicant's application should mail the original and 10 cone
vene or thir comments to:
Public Utility Commission of Texas
Central Records
Attr: Filing Clerk
1701
P.O. Box 13326
Austin, Texas 78711-3326

Austin, Texas $78711-3326$
Persons who wish to itervene in the docket must also mail a copy
of their request for intervention to all parties in the docket and all persons that have pending motions to intervene, at or before the time
the request for intervention is maild to the PUC. The only way to rally participate in the PUC's decision on where to locate the
transmission line is to intervene in the docket. It it simportant for
n affected person to intervene because the utility is not obligated to keep affected persons informed of the PUC's proceed-
ings and cannot predict which route may or may not be approved
by the PUC. The deadine for intervention in the proceeding is September 17,
2012, and the PUC should receive a letter from anyone requesting
intervention by that date. The PUC has a brochure titled "Landowners and Transmission Line
Cases at the PUC." Copies of the brochure are available from Lance Kenedy 806 -378-2435 or may be downloaded from the PUC's website
at www.puc.state. .xx. us. . obo obtain additional information about this
docket, you may contact the PUC's Customer Assistance Hottine 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 Segment Descriptions for
Bowers Substation -Howar
All routes begin at the existing Bowers Substation located in Gray
county, Texas 3.1 miles west-not end at the existing Howard Substation located in Wheeler County,
Texas 0.5 miles southwest of the intersection of Farm to Market Road
2473 and State Highway (SH) 83 in Wheeler Texas The segments that comprise each route are as follows:
Routes


Segment 1
From the Bowers Substation, located approximately three miles
west-northwest of Lefors, Texas in the southeastern corner of Block and approximately 2,770 feet west of the intersection of 13 Road and feet, to a point approximately 30 feet north of the thewers Subssation
and approximately 90 feet east of an existing t 9 kV transmission line rossing the east boundary of BIk-Sct $3-37$ and into BIk-Sct $3-36$.
egment 1 then turns north for approximately
ast sidet, parallel to the then turns north for approximately 3,360 feet, parallel to on the east
side of an existing 69 kV transmission line and the east side of the
western boundary of Blk-Sct $3-36$. crossing the North Fork of the Red River. It then continues approximately 2,510 feet, parallel to and on Worley Road. The segment then continues north for approximately and
he segment continues north of Blk-Sct 3 -35, crossing a pipeline 2,360 feet to a point lomately 680 feet east of Ridge Road in the northw estern corner of Bik-
Sct $3-35$ where it then terminates at the intersection of Segments 1 ,
4 , and 5 . Segment 2
From the Bowers Substation, located approximately three miles
west-northwest of Lefors, Texas in ine southeastern corner of Bik-SCl
$3-37$ and the southwestern corner of $3-37$ and the southwestern corner of Bik-Sct $3-36$ and approximately
2,770 feet west of the intersection of 13 Road and Sun Oil Road,
Segment 2 proceeds southwest for approximately 130 feet in the south-
eastern corner of Blk-Sct $3-3-3$, then turns to the west for approxi-
mately 180 feet, parallel to the south side of an existing 115 kV .
 boundary of BIk-Sct 3-37. Segment 2 then turns to the south for ap-
proximately 100 feet, crossing into BIK-Sct B2-31, to a point located
approximately 30 feet south of the northern boundary of Blk-Sct B231. Segment 2 then turns east for approximately 2,220 feet, parallel
 northern BIK-Sct B2-31 boundary for approximately another 810 feet,
crossing Sun Oil Road. From this point, Segment 2 continues east for
approximately 5,590 fert along the suth side of an existing 69 kV e northern boundary, at the intersection of Segments 2 B-3nd 7 near im-
ediately ydajacent to Segments 2 a and 7 a, respectively. Segment 2a
Segment 2a represents the replacement of the existing Bowers to
Howard 6 gk V transmission line as a double circuit line. Segment 2 a
would be built antirely along the existing ansmission line centerine and would require an add Hitional 40 feet of
at ROW in addition to using the existing 30 ft . of ROW. From the Bowers
Substation, located approximately three miles west-northwest of
Lefors, Texas in the southeastern corner of Bilk-St $3-37$ and the south-
western corner of Blik-St 3 3-36 and dapproximately 2,770 feet west of
the intersection of 13 Road and Sun Oil Road. Segment 2a proceeds the intersection of 13 Road and Sun Dil Road, Segment 2 aproceeds
eaststsoutheast for approximately 230 feet, along the existing 69 kV
transmission line centerine beginning in the southeastern corner of
Bik-Sct $3-37$ and crossing into the soithwestern corner of Blk-Sct


## the intersection of Segments ments 2 and 7 , respectively. Segment 3

## Segment 3 From the Bowers Substation, located approximately three miles


 transmission line in Blik-Scl $3-37$ to a point located approximately 30
feet south of the existing 115 kV transmission line and approximately
500 feet west of the eastern boundary of Blk-Sct $3-37$. Segment 3 500 feet west of the eastern boundary of Blk-Sct $3-37$. Segment 3
then turns south for approximately 2,140 feet, crosising the southern
boundary of BIIk-St $3-37$, then continues parallel to the east side of
the western boundary of


 Vine Creek, the southern boundary of Bik-Sct B2-34, and the north-
ern boundary of Bik-Sct B2-35, and Dancinger Road, to a point 10 -
cated approximately 790 feet south of Dancinger Road and approxi-
mately 100 teet north of the proposed Cross Texas Transmission (CIT mately 100 feet north of the eroposed Cross Texas Transmission (CT)
Gray to White Deer 345 KV transmission line. Segment 3 then turns
east-southeast for approximately 9.510 feet, parallel to the north side east-southeast for approximately 9,510 feet, parallel to the north side
of the CTG Gray to White Deer 35 kV transmission line, crossing the
western bound an western boundary of BIK-Sct B2-26, Hog Farm Road and the western
boundary of Blk-Sct B2-5, to a point located appoximately 1,610 feet
from the western boundary of Bik-Sct B2-5. Segment 3 then turns Southeast for approximately 660 feet, crossing the CTT Gray to White
Deer 345 kV transmission line and the southern boundary of Blk-Sct
B2-5 and into Bli-Sct
feet west on op oint located aproximately 2,500
feet we the eastern boundary of Blk-Sct B2-6. Segment 3 then turns east-southeast for approximately 10,280 feet, parallele to the north
side of an existing 230 kV transmission line and then crossing Turkey
Creek, the western boundary of Bl-Sct $1-16$, the CTT Gray to Tesla

 Segment 9 a
Segment 9 resents the replacement of the existing Bowers to Howard 69 kV transmission line as a double circuit line. Segment 9 a
would be built entirely aliong the existing Bowers to Howard 69 kV
ransmission line centerline and would require an additional 40 feet ol rransmission line centerline and would require an additional 40 feet of
ROW in addition to using the existing 30 ti. of ROW. From the inter-3-12, Segment 9 ap proceeds east for approximately 620 oetet, along
the existing 69 kV transmission line centerine, parallel to the north
side of the southern boundary of Blik-Sct $3-12$ to a point located ap
proximately 390 feet west of the eastern side of the southern boundary of Bik-Sct $3-12$ io a poin located ap-
proximately 390 feet west of the eastern boundary of Bli-SCt $3-12$.
Segment 9 then turns east-northeast for approximately 860 feet,
crossing SH 273 , the western boundara of Bik and an abandoned rairooad to a point located approximately 160 feet
east of the abandoned rairoad. Segment 9 at then turms notrtheast for approximately 1,110 feet, to a point located approximately 150 fee the western boundary of Blik-Sct 1-1, a pipeline, the western bound
ary of Blk-Sct $1-4, J$ Road, and another pipeeine. Segment 9 a contin-
tes east along the existing 69 kV transmission line centerline for ap ues east along the existing 69 kV transmission line centerline for ap-
proximately 3,610 feet, crossing into Bilk-St $1-1$ and crossing RR
1474 and
for abin Creek. From this point, Segment 9 a continues east
for aproximately 19,470 feet and crosses the western boundaries of

 the western boundary of BIk-Sct A6-5, Haynes Gethine Road, and
Rood. Segment 9 athen continues east for approximately 7,000 feet,
crossing the western boundary of BIk-Sct A6-4 and crossing $J$ Road once more, terminating at a point approximately 1,330 feet south of
the intersection of C Webb Rd and RR 2857 and approximately 120
feet west of RR 2857 in the east-southern portion of Bli-Sct
the interse a Segments 9 and 23 , respecctively. Segment 10
From the inte

## From the intersection of Segments 8 and 10 in the northeastern

 portion of Bik-Sct $3-12$, Segment 10 proceeds north for approximately1,000 feet parallel to the west side of Little Moody Pasture Rood and
the west side of the eastern boundaries of Blk-SCt $3-12$ and $B$ Blk-Sct 3-11, crossing a corridor containing two pipelines and the southern
boundary of BIk-Sct j-11. Segment 10 then continues parallel to the
west side of the eastern boundary of Bik-Sct $3-11$ for approximately 4,010 feet, terminating at a point located approximately 900 feet sout
of the notrhern boundary of Sik-Sct $3-11$ and approximately 1,77
feet west of Little Moody Pasture Road in northeastern Blk-Sct $3-1$ eet west of Little Moody Pasture Road in northea
at the intersection of Segments $5,10,12$, and 13 .
Segment 12
From the inte
From the intersection of Segments $5,10,12$, and 13 in the north-
eastern portion of Blk-Sct $3-11$, Segment 12 proceeds north for apeastern portion of Blk-Sct $3-11$, Segment 12 proceeds north for ap-
proximately 900 feet paralle to the west side of the eastern boundary
of Blk-Sct $3-11$, crossing the southern boundary of Blk-Sct $3-10$. It then continues for approximately 3,320 feet, parallel to the west side
of the eastern boundary of 1 Ik-Sct $3-10$ and crosses a pipeline. Seg-
ment 12 then continues north parallel to the west side of the eastern ment 12 then continues north parallel to the west side of the eastern
boundary of Bik- $\mathrm{Clt} 3-10$ and the eastern boundary of Bik-St $3-9$ for
approximately 6870 -eet, ter minating at a point located approximately approximately 6,870 feet, terminating at a point located approximately
5,70 feet south of RR 112 and approximately 6,250 feet east of Thut
Creek in the northeastern corner of $81 k$-Sct $3-9$ at the intersection of Segments 4, 12 ,
Segment 13
Segment 13 ,
From the intersection of Segments $5,10,12$, and 13 in the north-
astern portion of Blik-Sct $3-11$, Segment 13 proceeds east for apFrom the intersection of Segments $5,10,12$, and 13 in the north
eastern portion of Bik-Sct 3-11, Segment 13 proceeds east tor ap
proximately 1,760 feet, crossing the western boundary of Blk-Sct S
17, the western boundary of Bik-Sct $1-2$, and Little Moody Pasture Ro, the western boundary of Bik-SCI 1-2, and Littie Moody Pasture
Routh side on cont the northern for apporoximately 2.61 feet parallel to the
sound of Gray J Road, crossing a corridor containing two pipelines, termi-
nating at a point approximately 30 feet south of Gray JRad and
approximately 2,610 feet east of the intersection of Litte Moody Pas-
ture Road and Gray J Road in the north-central portion of Blk-Sct $1-2$ ture Road and Gray JRoad in the norh-cen.
Segment 14
From the intersection of Segments 4, 12, and 14 in the northeast
no portion of BIk-Sct $3-9$, Segment 14 proceeds east for approximately 650 feet, crossing the western boundaries of BIk-Sct $S-17$ and
Blk-Sct M2-215, then continues approximately 13,560 feet, parallel (the north side of the southern boundaries of BIk-Sct M2-215, Bik-
Sct M2-213, and Bl|k-St M2-180, crossing Little Moody Pasture Road,
Cabin Creek and a corridor containing two pipelines, terminating apCabin Creek and a corridor containing two pipelines, terminating ap-
proximately 7,710 feet northwest of the intersection of RR 1474 and
FM 1322 and approximately 1,380 feet west of RR 1474 in the south
central portion of Blk-Sct M2-180 at the intersection of Segments 14 central portion
and 20.
Segment 16

## From the intersection of Segments 13 and 16 in the north-central Front ortion of Blk-Sct $1-2$ Se Segment 16 proceeds east for approximately

 portion of Blk-Sct $1-2$, Segment 11 proceeds east for approximately410 feet, parallel to the south side of Gray J Road and the south side
of the northern boundary of IBk-Sct $1-2$ to a point 10 cated approxi-
mately 490 feet east of a pipeline. Segment 16 then turns southeast まv== =ave



## reet south of CR Segment 26

## From the intersection of Segments 24 and 26 in the east-central portion of Bik-Sct A6-28, Segment 26 proceeds sorth for apporoximately 2,940 feet, paralle to the west side of RR 287 and east west of the eastern buondary of Blk-Sct  eastern boundary of BII-SCt A6-45 and BII-SCt A6- 52 , crossing two pipelines and terminating approximately 90 feet South of SH 52 and approximately 110 feet west of RR 2857 in the northeastern corner of

## 

 heast-2857,
allel to


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 $\begin{array}{ll}\text { A6-3. } & \text { prox } \\ \text { alle lo } \\ \text { the } \\ \text { into } \\ \text { intop } \\ \text { app }\end{array}$ lby port
Bik- that
nty med
 parallel to the north side of SH 152 and north of the southern bound-
ary of Bik-Sct A5-56, crossing RR 48 , Adobe Creek, and the eastern
city limits of Mobeetie. The segment continues east approximately
250 feet along the north side of SH 152 and just north of the southern
boundary of BIk-Sct A5-56, crossing CR 6 , then continues east ap-
 south of the northern boundary of Blk-Sct A5-44. Segment 28 then
turns south-southeast for apporoximately 5,120 feet, parallel to the
northeastern side of SH 152 , crossing into Blk-Sct A5-43 and crossnortheastern side of SH 152 , crossing into BIk-Sct A5-43 and cross-
ing Adobe Creek. The segment continues south-southeast for ap-
proximately 2,170 feet, crossing into Blk-Sct A5-38 and crossing
Sweetwater Creek. Segment 28 then continues south-southeast for
aperwite pproximately 1,020 feet south of Sweetwater Creek, athen runs south-
ast along the northeastern side of SH 152 for approximately 10,170
feet, running through Blk-Sct $\mathrm{A} 5-38$, crossing one pipeline, then crossing into B1k-Sct A5-39 and BIk-Sct A5-22, crossing two pipelines, CR
9 , and another pipeline located along CR 9. Segment 28 continues
southeast for approximately 6,060 feet, crossing into Blk-Sct A5-21
 proximately 590 feet into Blk-Sct A4-30, terminating at a point located
approximately 120 feet north of SH 12 and approximately 50 feet
east of CR 10 in the northwestern portion of BIk-Sct A4-11 at the
intersection of Segments 28,35 , and 42 . Segment 29 Segments 28,35 , and 42 .
From the intersection of Segments 25 and 29 in the north-centra
portion of Blk-Sct $A 5-13$, Segment 29 proceeds northeast for approximately 760 feet, crossing CR J into BIK-SCt A5-28 and then crossing
one pipeline to a point located approximately 3,320 feet east of the approximaely 2,020 feet, parallel to the north side of CR $J$ and just
north of the southern boundary of Blk-Sct A5-28, crossing a pipeline, 10,820 feet just north of the southern boundaries of Blik-Scts A5-27,
A5-26, and A5-25, crossing Grahan Creek, and then east aporoxi-
mately 10,350 teet just north of the southern boundaries of BIK-Scts
A5-25 and A5-24, crossing CR 7 . Segment 29 then continues east
 fore continuing east along the north side of the southern boundary of
Bik-St A5-22 for approximately 4,66 feet to a point located approxi-
mately $4,-20$ feet east of the western boundary of Blk-Sct A5-22. Segment 29 then turns east-southeast for approximately 620 feet,
crossing into BIk-Sct A5-19, and terminating at a point approximately
5,230 feet north of CRK and approximately 5,270 feet east of RR 3104 in the northeastern co.
Segments 29,35 , and 36 .
Segment 32
Segment 32 ,
From the intersection of Segments 3 and 32 in the south-central From the intersection of Segments 3 and 32 in the south-central
portion of Bik-Sct $24-56$, Segment 32 proceeds east for approximately
2,790 feet, parallel to the north side of an existing 230 kV transmission line, the north side of RR 2473 , and just north of the southern
boundary of BIIk-Sct $24-56$. Segment 32 then turns northeast for apto apointlocated approximately 1,610 feet eastof the western bound-
try of Blk-Sct $24-57$ to avoid crossing over a house and several asso-
ciated outbuildings located in the south-central portion of Blk-Sct 24 -

 Segment 33
From the intersection of Segments 23 and 33 in the north-central
portion of Blk-Sct A9-29, Segment 33 proceeds east for approximately




Segment 33 a
Segment 33 a represents the replacement of the existing Bowers to Howard transmission line as a double circuit line. Segment 33 would
ee built entirely along the existing Bowers to Howard 69 kV transmission line centerline and would require an additional 40 feet of ROW in
addition to using the exxisting 30 tiof ROW. Form the intersection of
Segments 23 a and 33 a in the noth-central portion of Blk-Sct A9-29, Segment 33 turns east for approximately 3,110 feet along the existno 69 kV transmission line centerline, parallel to and just south of the
notrtern boundary of Bk- Cct A-29, crossin RR 3104 and CR 9 ,
then into Bik-Sct A9-30, where it crosses a pipeline and one existing 69 kV transmission line (in the same corridor), terminating at a point
located approximately 680 feet north of FM 2473 and approximately
980 feet east of RR 3104 in the northwestern corner of Blik-Sct Acl 30
at the intersection of Segments 33 and 40 a, immediately adjacent to at the intersection of Segments 33 a and 40 a , immediately adjacent to
Segments 33 and 40 , respectively.
Segment 34
From the intersection of Segments 34 and 39 in the northeastern corner of BIIK-Sct A5-2, Segment 34 proceeds northeast for approxi-
mately 70 feet, from Bik-Sct A5-2 into Bki-Sct A5-199. crossing apie-
ine and CR 9 . Segment 34 then continues northeast approximately line and CR 9. Segment 34 then continues northeast approximately
another 120 feet, crossing CR K, and terminates approximately 80
feet north of CR Kand approximately 5,280 feet east of RR 3104 in
the southwestern corner of Blk-Sct A5-19 at the intersection of $S$ Segments 34,36 , and
Segment 35
From the intersection of Segments 29,35 , and 36 in the northeast-
ern corner of $B 1 k-S c t A 5-19$, Segment 35 proceeds east-southe that to ern corner of BIK-Sct A5-19, Segment 35 proceeds east-southeast tor
approximately 140 feet, crossing a pipeline and into Blk-Sct A5-20
Segment 35 then turns east for approximately 5,220 feet, paralle to Segment 35 then turns east for approximately 5,220 feet, parallel to
the south side of the northern boundary of Blk-Sct A5--20, crossing
CR 10 into Blik-Sct A4-11. The segment continues east along the south side of the northern boundary of Blik-Sct A4-11 for approximately 570 nating approximately 120 feet north of SH 152 and approximately
560 feet east of CR 10 in the northwestern portion of Bik-Sct A $4-11$ at
the intersection of Segments 28,35 , and 42 . he intersection
Segment 36
ern portion of Bik-Sct A5-19, Segment 36 turns north for approximately Sct A5-19, crossing a pipeline, and then terminating approximately
, 230 feet north of CR K and approximately 5,270 feet east of RR Segments 29,35 , and 36 .
Segment 37
Segment 37
From the intersection of Segments 34,36 , and 37 in the southeast-
enn portion of Bk-Sct $45-19$, Segment 37 proceeds east for approxi-
mately 5,290 feet, parallel to the north side of an existing 69 kV transern portion of Bik-Sct AS-19, Segment 37 proceeds east for approxi-
mately 5,290 feet, parallel tot the north side of an existing 69 kV rans-
mission line, CR K, and the noth side of the souther boundaries of
Blk-Sct A5-19 and Blk-Sct A5-20, crossing one pipeline. Segment 37 then turns east-southeast for approximately 570 teet, crossing CR
10 , the western boundary of Bik-St A4-1, and an existing 69 kV
transmission line to a point located aporoximately 490 feet east existing 659 kV transmission line. The segment then turns east for
approximately 4,720 feet, parallel to the north side of CR K and the art
north side of the southern boundary of BIK-SCA A A-11, terminating at a
point approximately 70 feet north of CR K and approximately 70 feet point approximately 70 feet north of CRK and approximately 70 feet
west of 11 in the southeastern corner of BIk-Sct A4-11 at the inter-
section of Segments 37,42 , and 43 . Segment 38
From the inte
From the intersection of Segments 32,38 , and 41 in the south-
western corner of BBk-Sct 24.60, Segment 38 proceeds north tor ap-
proximately 540 feet, parallel to the east side of RR 2473 and the
. east side of the western boundary of BIk-Sct $24-60$, then turns north-
ortheast for approximately 700 feet, crossing one existing 69 kV transmission line, to a point located approximately 130 feet north of the approximately 4,010 feet, paralle. to the east side of an existiong 69 kV
ransmission line and just east of the western boundary of Bik-Sct 24 -
60 , crossing into Blik-St $24-61$, then turns north-northwest for approximately 1,980 feet, parallel to the east side of an existing 69 kV
transmission line (and a pipeline in the same corridor) and just east of
rew western bound
 transmission line, to a a point located appotoximately 1,180 feet north of
the North Fork of the Red Revert then turns north for apporoximately
12,860 feet, parallel to the east side of an existing 69 kV transmission 12,860 teet, paraliel to the east side of an existing 69 kV transmission
line and just east of the western boundaries of Bk-Sct 24-61, Blik-St
A- 1 , and Blk -Sct Ag-30, crossing FM 2473, and terminating appoxi-A9-1, and Blk-Sct A9-30, crossing FM 2473 , and terminating approxi-
mately 610 feet north of FM 2473 and approximately 810 feet east of lion of Segments $33,38,39$, and 40 .
Segment 39
From the intersection of Segments $33,38,39$, and 40 in the northwestern corner of BIK-Sct A9-30, Segment 39 proceeds north for ap-
proximately 5,480
transmission
 crosses into BIk-Sct A5-1. Sellement 39 then continues north for aptransmission ine and pipeline (in the same corridor) along the west-
ern boundary of Blk-Sct A5-1 to a point located approximately 4,150
feet north of CR L. The esegment turns west for approximately 220
feet, crossing the existing 69 kV transmission line and pipeline and into Bik-Sct A5-2 before then crossing CR 9 , to a point located ap-
proximately 30 feet west of CR 9 . Segment 39 then turns north for approximately 1,020 feet, paralle to the west side of $C R$ and just
west of the eastern boundary of Bk-Sct $55-2$, crossing one pipeline K and approximately 30 feet west of CR 9 in the northeastern corner of Bik-Sct A5-2
$\qquad$ eeet to avoid passing directly over an outbuiding, croxssing into Bik-
Sct A8-54 and then turns east-northeast for approximately 1,470 feet 10 a point located approximately 1,720 feet east of the western bound-
ary of Blk-Sct A8-54. Segment 40 then turns east for approximately 8,950 feet, parallel to the south side of an existing 69 kV transmission
line and ust south of the northern boundaries of Bik-St A8-54 Blk-
Sct A8-53, and Blk-Sct A8-52, crossing the CR 13 just inside Bik-Sct A8-52 and terminating at a point located approximately 130 feet south
of FM 2473 and approximately
western corner of Bik-Sct AB-52 feet eatst of CR 13 in the northwestern corner of Bik-Sct A8-52 at the intersection of Segments 40,
45,46 , and 47 , immediately adjacent to Segments 40 a and 46 a . Segment 40 a
Segment 40 a represents the replacement of the existing Bowers to
Howard 69 kV transmission line as a double circuit line. Segment 40 a Howard 69 kV transmission line as a double circuit line. Segment 40 a
would be built entirely along the existing Bowers to Howard 6 kV
transmission line centerline and would require an additional 40 feet of transmission line centerline and would require an additional 40 feet of
ROW in addition to using the existing 30 ti. of ROW. From the intersection of Segments 33 and 40 a in the northwestern corner of Blk-
Sct A9-30, Segment 40 a proceeds east for approximately 780 feet in
BIk-St Ag-30 along the existing 69 kV transmission line centerline
and just south of the northern boundary of Blk-Sct A9-30, crossing and just south of the northern boundary of BIK-Sct A9-30, crossing
FM 2473 Sexment 40 then continues east approximately 20,30 feet,
along the existing 69 kV transmission line centerline and parallel to
 located approximately 60 feet south of FM 2473 and approximately
80 feet east of CR 13 in the northwestern corner of Bl|k-Sct AB-52 a t
the intersection of Segments 40a and 46 a , immediately adjacent to Segments 40 and 46 , respectively.
Segment 41
Segment 41
From the intersection of Segments 32,38 , and 41 in the southwestern corner of Blk-Sct $24-60$, Segment 41 proceeds east or ap-
proximately 660 feet, parallel to the north side of an existing 230 kV
transmission line and just north of the southern boundary of Blk-Sct
 side of an existing 230 kV V transmission line and just north of the southern boundaries of BIk-Sct $24-60$ and BIk-Sct $27-15$, crossing the North
Fork of the Red River, then continues approximately 4,590 feet, par-
alle to the north side of an existing 230 kV transmission line and just
at the intersect
Segment 25
From the intersection of Segments 16, 22, 24, and 25 in the north-
eastern corner of Blk-Sct A6-21, Segment 25 proceeds east for ap-
feet parallee to the north side of CR Q just north of the southern bound-
aries of Blk-Sct $27-16$, B1k-Sct A8-37 and Blk-Sct A8-38 to located approximately 5,230 feet east of the western boundary of BIk Sct A8-38. Segment 41 then turns north for approximately 10,570
feet, parallel to the west side of CR 14 and just west of the eastern boundaries of BIK-Sct A8-38 and BIk-Sct A8-42 to a point approxi--
mately 60 feet north of the southern boundary of Bik-Sct A8-49, then turns west for approximately 5,230 feet, parallel to the north side o the southern boundary of Bik-Stct A8-49, to a point located approximately 90 feet east of the western boundary of Blk-Sct A8-49, and
then turns north for approximately 3,070 feet, parallel to the east side of the western boundary of BIk-Sct AB-49, to a point located approxi mately 3,130 feet north of the southern boundary of BIIk-Sct A8-49 then continues north for approximately 4,850 feet parallel to the east
side of CR 13 and just east of the western boundaries of Blk-Sct A849 and BIk-Sct A8-52, terminating at a point located approximately 2.,630 feet south of FM 2473 and approximately 60 feet west of CR 13
in the west-central portion of Bl|-Sct A8-52 at the intersection of Segment 42
From the intersection of Segments 28,35 , and 42 in the northwest ern portion of Blk -Sct A4-11, Segment 42 extends southeast for ap-
proximately 5,220 feet, parallel to the north side of SH 152 within Bik Sct A4-11. Segment 42 then turns south for approximately 2,800 feet parallel to the west side of CR 11 and just west of the eastern bound
ary of BIk-Sct A4-11, crossing SH 152, terminating approximately 70
eet north of CR K and approximately 70 feet west of CR 11 in the
southeastern corner of Bik-Sct $44-11$ at the intersection of Segments Segment 43
From the intersection of Segments 37,42 , and 43 in the southeastern corner of BIk-Sct A4-11, Segment 43 proceeds south for approxieastern boundary of Blk-Sct A4-11, crossing a pipeline and CR K (in the same corridor) just before crossing into Blk-Sct A4-10. Segment west side of CR 11 and fost west of the eastern teen parallel to the A4-10, crossing Silver Creek approximately four times, to a point $10-$ cated approximately 70 feet north of CR L. Segment 43 then turns parallel to the north side of CR Land just north of the southern boundary of Blk-Sct A4-9, crossing CR L. The segment continues east ap-A4-9 crossing Silver Creek twice before crossing into BIk-Sct A4-8 and then crossing Silver Creek and CR L again just inside BIK-Sct A4-
B.
Segment 43 continues east for approximately another 5 - 070 teet parallel to the north side of CRL L and just north of the southern boundary of BIk-Sct A4-8, crossing Silver Creek twice and into the southweet east of the western boundary of Bik-Sct A4-7. Segment 43 then turns south for approximately 2,680 feet, crossing CR L and into BikSct A8-59 before continuing parallel tot the east side of CR 13 and just east of the western boundary of BIIK-Sct A8-59 and terminating at a mately 60 feet east of CR 13 in the west-central portion of Bik-Sct A8Segment 44 at the intersection of Segments 43,44 , and 45 , Segment 44


THE WHEELER TIMES
tral portion of Blk-Sct A8-59, Segment 44 proceeds east for approx mately 5,160 feet to a point located approximately 80 feet west of $C$ 14 , then turns south for approximately 1,380 feet, parallel lo to the wes
side of CR 14 and just west of the eastern boundary of Blk-Sct A8-59 terminating at a point approximately 1,300 feet north of $\operatorname{FM} 2473$ an approximately 70 feet west of CR 14 in the southeastern portion Segment 45
From the intersection of Segments 40, 45, 46, and 47 in the north western corner of BIK-Sct A8-52, Segment 45 proceeds north-north sion line and FM 2473 before crossing into Blk-Sct A8-59, to a poin located approximately 80 feet north of the southern boundary of Blkparallel to the east side of CR 13 and just east of the western ary of Blk-Sct A8-59, terminating at a point located approximately 2.60 feet south of CR L and approximately 60 feet east of CR 13 in the 3 , 44 , and 45
Segment 46
From the intersection of Segments $40,45,46$, and 47 in the north western corner of BIk-Sct A8-52, Segment 46 turns east for approx mately 5,180 feet, parallel to the south side of $F M 2473$, an existin
69 kV transmission line, and the northern boundary of Bik-Sct A8-5?


DOCKET NO 40550 (from Sec. 2, Page 3) Segment 46 terminates at a point located approximately 130 feet south
of FM 2473 and approximately 70 feet west of CR 14 at the intersec-
tion of Segments 46,50 , and 51 , immediately adiacent to Segment 46a.
Segment $46 a$
Segment 46 a represents the replacement of the existing Bowers to
Howard transmission line as a double circuil line Segnent 46 a wo be built entirely along the existing Bowers to Howard 69 kV transmis sion line centerline and would require an additional 40 feet of ROW in
addition to using the existing 30 tt. of ROW. From the intersection of Segments 40a and 46a in the northwestern corner of Blk-Sct A8-52, Segment 46 a proceeds east for approximately 5,160 teet, along the
existing 69 kV transmission line centerine and parallel to the
 ment 46 a terminates at a point located approximately 60 feet south of
FM 2473 and approximately 70 feet west of CR 14 at the intersection FM 2473 and approximately 70 feet west of CR 14 at the intersection
of Segments $46 \mathrm{a}, 50$, and 51 , immediately adjacent to Segment 46 . Segment 47
From the intersection of Segments 41,47 , and 48 in the west-cen-
tral portion of BBk-Sct A8-52, Segment 47 proceeds north for approximately bound of Blk-Sct A8-52, terminating at a point located approximately 130 feet south of FM 2473 and approximately 60 feet east of CR 13 in the northwestern corner of BIk-Sct A8-52 at the intersection
of Segments $40,45,46$, and 47 .
Segment 48 From the intersection of Segments 41,47 , and 48 in the west-cen-
tral portion of Blk-Sct A8-52, Segment 48 proceeeds east for approxitral portion of
mately 5,280 feet, crossing CR 14 , an existing 115 kV transmission
line
mately 4,440 feet, then turns north for approximately 2,560 feet to a
point located approximately 50 feet south of an existing 69 kV transmission line, and then turns west for approximately 1,700 teet, parallel to the south side of an existing 69 kV transmission line and the
northerr boundary of Blk-Sct A8-51, to a point located approximately northern boundary of BIk-Sct A8-51, to a point located approximately
2,820 feet east of the western boundary of Blk-Sct A8-51. From this
point, Segment 48 turns north for approximately 70 feet, terminating point, Segment 48 turns north for approximately 70 teet, terminating at the Howard Substation located approximately 920 feet south of FM
2473 and approximately 2,430 feet west of US HWy 83 in the southcentral portion of
Segment 49
Segment 49
From the intersection of Segments 44,49 , and 50 in the southeast-
ern portion of Blik-Sct A 8 -59, Segment 49 turns east for approximately continues east for approximately 2,245 feet. crossing the Wheen
City limits. Segment 49 then continues east for approximately 340 feet, then turns south for approximates east for teet, to a popinate located
approximately 40 feet north of the southern boundary of the Wheel approximately 40 feet north of the southern boundary of the Wheeler
City limits. Segment 49 then turns southeast for approximately 166 City limits. Segment 49 then turrs southeast for approximately 160
feet crossing the Wheeler City limits, FM 2473, and the Wheeler City
limits again to a point located approximel leel, crossing to a point located approximately 40 feet east of the west ern boundary of the Wheeler City limits. Segment 49 then continue
south for approximately 750 feet, parallel to the east side of the south for approximately 750 feet, parallel to the east side of the
Wheeler City limits terminating at the Howard Substation located approximately 920 feet south of $F M 2473$ and approximately $1,2,40$
feet west of US Hwy 83 in the south-central portion of Blk-Sct A8-60. Srom the inters
From the intersection of Segments 44,49 , and 50 in the southeast-
ern portion of Blk-Sct A8-59, Segment 50 proceeds south for aproxiern portion of BIk-Sct A8-59, Segment 50 proceeds south for approx2473 and into BIK-Sct A8-52. Segment 50 then continues south for




[^0]:    The average taxable value of a residence homestead in Wheeler Co this year is $\$ 29139$

[^1]:    Criminal Justice Manderial Provisions if Applicable
    The NA Mandate (use for counties, if applicable):
    spent \$ ma_ in the previous 12 county has for the maintenance and operationscost of keeping inmates sentenced to the Texas Department of Criminal Justice. NA County Sherith has provided informatio on these costs, minus the state revenues received for reimbursement of such costs. Enhanced Indigent Health Care Expenditures (use If applicable):
    The
    on enhanced indigent heath care at the increased minimum eligibility standards, less
    spent
    on the amount of state assistance. For the current tax year, the amount of increase above the amourt of state asidice. For the curne expenditures is

    Members of the public are encouraged to attend the hearings and express their views.

