

For the record


Tonight: Clear with a low around 52 .
Tonight: Clear, with a low around 52 . South
southeast wind around 15 mph , with gusts as high as 20 mph .

Thursday: Sunny, with a high near 85 . Windy,
with a south southwest wind 0 to with a south southwest wind 10 to 15 mph
increasing to between 20 and 25 mph . Winds could gust as high as 35 mph .
Thursday Night: Partly cloudy, with a low around 44. North northwest wind between 15
and 20 mph , with gusts as high as 30 mph .
Friday: Mostly sunny, with a high near 67 North northeast wind between 15 and 20 mph with gusts as high as 30 mph .

Friday Night: Partly cloudy, with a low around 40. East wind between 10 and 15 mph , with gusts as high as 20 mph .
Saturday: Partly sunny, with a high near 63 .
Southeast wind between 10 and 15 mph , with Southeast wind between
gusts as high as 25 mph .
Saturday Night: Partly cloudy, with a low around 42.
() This information brought to you by.

## PRESTIGE <br> AUTOBODY \& ACCEESSRIES  

Owner of sunken rig in Gulf had safety concerns

DALLAS (AP) $-\overline{-}$ Transocean Ltd., which
owned the drilling rig that owned ted drilling rig that 2008 and none in 2007, fallen market value ha exploded and sank in the Cantwell said.
Gulf of Mexico nated bonuses for elimiexecutives last year over problems at the company. The company said in a regulatory filing on April
1 that it eliminated the 1 that it eliminated the
bonuses to stress safety after four workers died on rigs last year. It wanted
to give executives more incentive "to promote ...
the avoidance of future the avoidance
On April 20, the
Company's Deepwater Company s
Horizon rig, which it
leased to BP PLC blew up and sank. Eleven workers were killed and the accident spawned
a huge oil spill that is a huge oil spill that is
now endangering wildlife and businesses along the Gulfs coastline. Transocean's chairman
and CEO told sharehold ers in a letter in March ers in a letter in March
of a thorough review"
of safety practices tak. of safety practices tak-
ing place across the coming play. Lawsuits are starting
to pile up. Some survi-
vors of the Deepwater vors of the Deepwater
Horizon claimed in a lawsuit Tuesday that the boat for more than 10 hours after the explosion, watching the rig burn and were missing.
Transocean spokesman Guy Cantwell defended the company's response
to the April 20 explosion 50 miles off the Louisiana coast.
"One-hundred and fifteen people got off this Cantwell said manage ment recommended the decision not to pay exec utive bonuses last year
He said the four death He said the four deaths
in 2009 occurred on different rigs in four different countries. Reports on one death, in Azerbaijan, appeared in the media,
but Cantwell declined to disclose other locations and whether any were in U.S. waters. None were

## Obituaries

There are no obituaries today

## Emergency Services



## Arrests

Peace Joe Martinez was setting bond
for the for the 10 at press time today. Texas Department of Safety narcotics the drug arrests were limited to Gray the drug arrests were limited to Gray
County or included other counties.

www.thepampanews.com

Black leaders call for indictments in Houston beating

HOUSTON (AP) - Leaders in Houston's black community called Tuesday for indictments against eight poice officers accused of beating a teenage video. Representatives of the NAACP's Houston branch,
the Nation he Nation of Islam and other groups said they have confidence in the legal system and will continue vorking to ensure the officers are prosecuted. munities, hurt our families and then walk away munities, hurt our families and then walk away,"
Carolyn Scantlebury, president the NAACP Houston chapter, said at a news conference. "We are going to tay on top of this. We are here to fight."
One sergeant and seven with pay last month after being accused of xcessive force against the then 15 -year-old, who was arrested in late March following a brief chase. he Houston Police Internal Affairs Division are and ducting separate investigations.
Houston Mayor Annise Parker and Police Chief Charles McClelland have promised a thorough invesigation of the incident.
and open with our findings once the ongoing investigation is completed," McClelland said in a statement uesday. He said the FBI has been contacted about
Donna Hawkins, a spokeswoman for the Harris
Donna Hawkins, a spokeswoman for the Harris
County District Attorney's Office, said her office is
not commenting on the case. She
long its investigation would take.
Community a ctivists would take. captured by a surveillance camera at a self-storage business in southwest Houston. The video has not been made public, but activists say it shows officers cuffed. Parker, who's seen the video, has said she was dis turbed by it.
Wilvin Car
eotape will ber, the teenager's attorney, said the videolape will be released once various legal issues are
sorted out. The teenag Tuesday's news conference but did not speak to reporters. The Associated Press does not name juveniles who have been accused of crimes.
Carter said his client was arrested for b
Carter said his client was arrested for burglary of a habitation but the charge has not been proven.
"He's laying on the ground not resisting ( "He's laying on the ground, not resisting (arrest). Quanell $X$ said.
The teenager's mother has said her son's nose was
fractured, and he had multiple bruises and limped fractured, and he had multiple bruises and limped On Tuesday, Q
photographs of the teenager thater activists released alleged beating. The pictures of his facen after the show him with. a bright red right eye and a deep cut show him with a bright red
or gash on his right temple.
The photographs did not
injuries or swelling on the teenager's face and
head. head. "The darkness of his skin would make it seem (the injuries are) not that bad," Quanell X said. "But正

STAY CONNECTED
Keep up with your hometown news no matter how far away you roam.

## Cinco de Mayo quiz answers

1. France (B). Most people
probably would've guessed Spain, but not so - Cinco de Mayo is the anniversary
of the 1862 battle between an under-armed, under-manne Mexican army against a well equipped French Army led by
2. Puebla (C). The Battle of Puebla, near the city of the ame name, was, many histo rians say, the single, impor-
tant victory for the Mexican people over the occupying
3. 4,000 (D). According to be occupying French forces numbered about 8,000 , outnumbering the 4,000 Mexican troops by approximately two
to one. 4. September 16 (B).
Mexico's
Independence Mexico's independence
Day commemorates the
"cry of independence" ("El Grito de la Independencia") Castill Miguel Hidalgo during Mexico's War of Independence from Spain. November 20 is celebrated I Mexico as the Dia de la Revolucion, or "Day of the raditionally observed as the Mexican Day of the Dead. March 8 is David Bowser's birthday, which is tradition(not yet, anyway).
4. California (A).
According to the UCLA
paper, "modern American paper, "modern Americ the
focus on the people of the world that day first started in Califormia in the 1860s in response to the resistance to
French rule in Mexico." Cinco de Mayo, as we know it today in America, didn't begin until 1967, when a group of students noticed that there weren't any Mexican holiays celebrated in America like there were for citizens of other descent, like St.
Patrick's Day, Oktoberfest,


FORD FAMLLY CHIROPRACTIC

## Don't drop the ball on health care.

If you want to tackle the high cost of health care, you need a game
plan. We're confident that if you review the plan options offered through
TRS-ActiveCare, including exclusions and limitations, you'll make the right call.
Attention School Employees:
Find out why more than 11,000 TRS-ActiveCare members have chosen FirstCare Health Plans.

TRS Spring Enrollment: April 19 - May 21 Questions? Call us at 1-800-884-4901


## Viewpoints

## Today in History

Today is Wednesday, May 5, the 125th day of
2010. There are 240 days left in the year. Today's Highlight in History:
Today's Highight in History:
On May 5, 1961 , astronaut Alan B. Shepard Jr . became America's first space traveler as he made a
15 -minute sub-orbital flight in a capsule launched from Cape Canaveral, Fla.
On this date
$\ln 1821$, Napoleon Bonaparte, 51 , died in exile on In 1862, Mexican forces loyal to Benito Juarez defeated French troops sent by Napoleon III in the In 1891, Carnegie Hall (then named "Music Hall") had its official opening night in New York City. were arrested in the shooting deaths of a paymaster and security guard during a robbery at a shoe factory in Braintree, Mass. (Sacco and Vanzetti were ater convicted and executed amid an internationa outcry.)
In $1925, ~$
In 1925, schoolteacher John T. Scopes was charged in Tennessee with violating a state law that prohib-
ited teaching the theory of evolution. (Scopes wa found guilty, but his conviction was later set aside.) In 1942, during World War II, Japanese force
anded on the Philippine island of Corregidor landed on the Philippine island of Corregidor.
In 1960, Soviet leader Nikita Khrushche announced his country had shot down an American U-2 plane which the U.S. claimed was conductng weather studies over Turkey. (The U.S. cochey
story fell apart two days later when Khrushchev announced that the U-2 pilot, Francis Gary Powers, had survived.)
Ten years ago: President Bill Clinton met at the White House with Japan's new prime minister Department reported the nation's unemployment rate had hit a 30 -year low of 3.9 percent in April Five years ago: Tony Blair won a historic third Party suffered a sharply reduced parliamentar majority; Birthdays: Actress Pat Carroll is 83 .
Today's Former AFL-CIO president John J. Sweeney is 76 Country singer-musician Roni Stoneman is 72 . Actor
Michael Murphy is 72 . Actor Lance Henriksen is 70 Comedian-actor Michael Palin is 67 . Actor John Rhys-Davies is 66. Actor Roger Rees is 66 . Rock Ward (Black Sabbath) is 62 . Actor Richard E. Grant s 53. NBC News anchor Brian Williams is 51. . TV personality Kyan (KY-ihn) Douglas is 40 . Actres ina Yothers is 37 . Actor Vincent Kartheiser is 31
Singer Craig David is 29 . Actress Danielle Fishel is 29. Actor Henry Cavill is 27 . Soul singer Adele is 22. Rock singer Skye Sweetnam is 22 . Rhythm-andThues singer Chris Brown is Thought for Today: "The test of courage comes when we are in the minority. The test of tolerance
comes when we are in the majority." - Ralph W. Sockman, American clergyman (1889-1970)

## The Panfa News

403 W. Atchison • Pampa, TX 79065 806-669-2525 • 800-687-3348

Fax: 806-669-2520
Randall Pribble Publisher
rpribble@thepampanews.com

| ReDonn Woods | Amie Aurellano |
| :---: | :---: |
| Advertising Manager | Editor |
| modsexthepampanews.com | ectior(Mnepermpenews.com |
| Sue Pribble | David Bowser |
| Advertising Representative | Reporter |
| spitble@Hepempanews.com | bowser@unpampenews.con |
| Beverly Taylor | Andrew Glo |
| Classified Advertising | Reporter |
| dasslindedMepampenews.com | acovereheperpenews.cam |
| Kera Kent |  |
| Circulation | Marcus Elkins |
| cruulation@theparpenews.con | Press Supervisor |
|  | presehnperpenewscom |
| Carrie Hair |  |
| Accounting | mirez |
| per@tepampane | Circulation Supervisor |

This newspaper (UPS 781-540) is published daily, excepp Pampa News. Periodicals postage paid at Pampa, Texas Postmaster: Send address changes to The Pampa News,
P. O. Drawer 2198, Pampa, TX 79068-2198. All carriers are independent contractors and The Pampa more months made to the carrier. Please pay directly to the Pampa News any payment that exceeds the cuurren coilection period. There are no mail subscriptions avail
able within the city limits of Pampa. Mail subscription must be paid three months in advance.
©c 2010 The Pampa News


## Obama beset at once by multiple crises

WASHINGTON (AP)

- Unpredictable and tough to solve, the stack of prob- All modern presidents get lems on President Barack
Obama's desk is Obama's desk is growing
nnwieldy. It is presenting him with a tough juggling ${ }^{\text {act. }}$ Two wars, a financial crisis, lingering high unemployment and an exhausting
battle over health care. And that was just the start. Now throw in an environmental disaster in the Gulf o
Mexico and an attemped bombing in Times Square. And there are other press ing matters, such as dealing
with the increasing mena of Iran's nuclear program trying to get the Middle East peace eprocess back on rack, searching for a new
Supreme Court justice and Supieme court justice and
trying to persuade Congress to approve the most sweeping rewrite of financial rule
in 70 years. And Obama is striving to juggle these problems while
he and his Democratic brace for potentially bis brace for potentially big
election losses in November.
"Sofe "Safe to say, there is lot on the president's plate,
White House press secre tary Robert Gibbs said at his daily briefing on Monday when pressed by a reporter
on Obama's timetable for on Obama's timetable for
interviewing and selecting new Supreme Court justice.
He was stating the obvi$\stackrel{\text { ous. }}{\text { Oba }}$ mubama underscored his speech challenges in speech Tuesday designed In addition, he wound up addressing the Times Square scare, telling his audience
of business leaders. "Ther of business leaders: "This
incident is another sobering reminder of the times in which we live." He also and his push for financial regulation overhaul, and he
defended health care legisla-


confirmation fight in the
Senate over his Supreme Court choice. But at least he has a chance to place
second justice on the court. Carter, for instance, neve had a single opening on the
high court during his oneterm presidency. Some recent events, such as
the government's civil frau the government's sivil frau
suit against giant investmen suit against glant investme
bank Goldman Sachs, could work in Obama's favor o the financial regulation fron harness voter anger against Wall Street. The would-be Times
Square bombing could have had devastating consequenc es. But the device failed to detonate. Within days, fed cral authorities had in cus-
tody a Pakistan-born, natuLrody a Pakistan-born, natu-
talized U.S. citizen, Faisal
Shahzad 30 . Shahzad, 30 , on charges thal to drove a bomb-Manhattan.
It's still not clear how much environmental dam
age will result from the Gul age will result from the Gul
oil spill. But various govern ment agencies appear to be working the problem and BP PLC has given some assur
ances to shrimpers, oil workers and scores of others that they will be paid for damage
and injurie. and injuries.
Either way, the multiple Either way, the multiple
crises will leave an indel ible mark on Obama's presidency, suggested Thomas E ar at Colorado College in Colorado Springs. Many successful presiden "go to Washington to chang goto asshington to chang?
the way Washington does business," Cronin said. "The
fact is, once you're there your agenda gets changed and shaped more than you
are the shaper. This once again shows that events
shape leaders more than shape leaders more
leaders shape events."

For Mother's Day - Spreading the art of laughter

## Tom Purcell

 1 handed my debit card to the owner of a barbecuerestaurant. He saw restaurant. H
on the card.
uIs "Is your mother's nam Elizabeth?" he asked.
When I nodded, he burst out laughing. And then pro-
ceeded to confess to ceeded to confess to a prank,
motivated by my mother, motivated by my mother,
that he'd pulled on my family 30 years ago. My mother, you see, is a would refer to here as "eccentric" if she were as wealthy
financially as she is wealthy financially

## Her greatest art of laughter

art of laughter. She knew laughter's benstudies confirmed them. When she wasn't laughing
herself, she was teaching us herself, she was teaching us
how. Most nights after dinner,
we sat we sat around the table,
relating stories about we'd done and laughing aloud.
While many parents in While many parents in our $\begin{aligned} & \text { diced much money, though, } \\ & \text { neighborhood went out on }\end{aligned}$ so my mother concocted
 another plan to generate ured out what was going on
extra cash. Did she get a she had but one response:
part-time job, like normal part-time job, like normal
moms in our neighborhood? No, she dressed up like the barbecue restaurant. Paggedy Ann or Bira, The fellow who owned th Clara and staged children's
parties for parents desperate near ours durin
my mother's Clown Clar her to bring instant order to prent. A teen then, he wa a room of 40 kids or more. He and his buddies, awan parties every Satarday -all a avoid costume changes. to neighborhood knew abou As fate would have it, fend off the temptation to hough - and I'm not makas a clown had been robbing But she still was surprised
when a cop roared into a driveway where she had just pulled in for one of her gigs, jumped our.
ing at her. It took some time to clear
up the confusion - at one point, the cop thought my
mother was in cahoots with sta guy whis kid's hired herty. But
sten everybody finally fig.

# BEST OFFER EVER ON OUR MOST POPULAR SERVICES 

PER MONTH

## HOME PHONE

## OUR MOST POPULAR SERVICES.

 ALL THREE, JUST \$75 PER MONTH.
## CABLEONE <br> Watch us make you smile:


"Sorry about that. To him all food is dog food."

"No, but how 'bout we play Hide-and-DON'T- Seek."



Garfield


Beetle Bailey


Marvin

B.C.


Blondie


Flo \& Friends


## Oil's hidden costs visible, but will it matter?


#### Abstract

SEth Borensten AP Science Wititer HOUSTON (AP) America is seeing the usu-  tial for huge environmen- tal and economic damage, and deaths in coal industry accidents. But don't expect much to change. America and to change. America and the world crave more oil and coal, no matter the alland coal, no metter the all- too-risky ways needed to extract those fuels. "We are absolutely addicted and we have no methadone. All we have is the hard stuff," said Larry McKinney, director of the Harte Research Institute for Gulf of Mexico Studies at Texas A\&M University Corpus Christi. "The real ity is we're on it, this incident has happened and what we have to do is figure out how we can move The United States increasing its dependence fuels. And more domes tic oil has to come from is prshore because the land alternatives of renewable energy aren't cheap and aren't aren't progressing quickly despite three decades of energy crises and legislaOil industry officiol such as former Shell Oil Co. President John Hofmeister, see the well blowout in the Gulf of Mexico as defeat being Mexico as defeat being snatched from the jaws of victory. A Democratic president had just opened up to drilling areas of US coastline that once seemed untouchable. "Drill baby drill" has been replaced with the phrase, there. Myron Ebell of the con-  servative Competitive Enterprise Institute, which usually rails against too usually rails against too much government inter- vention into business, spoke Tuesday of the need for "more scrutiny of the or "more scrutiny of the industry" and regulations. That way drill That way drilling can con- tinue;'s leaking well tinue. BPs leaking well off the coast of Louisiana is that much of a game changer- at least in the way people at lea talk. Environmental activists see this as a moment when the pubbic pushes aside an industry, Â like the Three Mile Island nuclear plant's partial meldtown partial meltdown did nuclear energy. "The "The thingy. that we ha hoped would never hap pen has just happened," said said: "Quiter frankly, we're heartbroken. This disaster heartbroken. This disaster is touching us personally. This is something to pres. is touch This is that wil again." Her. again." Here in of the A try, the drilling ence Here in Houston, capital try, those at an of offshsdrilling technology confer- ence don't like to she ence don't like to say it too much or publicly one is much or publicly - but no one is too worried an public public turning oil and coal. Why? They know there is not much of an altent not much of an alternative. "There will be a "There will be a temp- tation in that Whe tation in that direction. When you see the risks of hydrocarbons you have to ask yourself is to ask yourself, is this as good as it gets?", former Shell president Hofmeister told The Associated Press. "The The good news is that hydrocarbon for all of its risks Ais hydrocarbon for all of its risks, Aî meaning coal, gas and oil, Â it is much less and oil, Aî is much, less risk today than it was ear- lier risky today than it was ear- lier in the industry's history." Hofme new book new book "Why we Hate the Oil Cor the the Oil Companies," said the America not only has to keep drilling for more to keep drilling for more oil in places like the Gulf oil in places like the Gulf of Mexico, but increase its of Mexic drilling. By 202 By 2020 if drilling is lim- ited, he said: "We will be ited, he said: "We will be in a new age in this coun- try. It will be called the try . It will be called the age of the energy abyss." of the energy abyss." Hofmeister said Hofmeister said no industry is hated more than the oil industry industry is hated more than the oil industry, $\hat{A}$ it it polls even lower than the federal government, Âi the federal government, $\AA$ À but until the internal combustion engine is replaced, people will demand more people will demand more oil. Especially when gas oil. Especially when gas prices hit $\$ 4$ a gallon ${ }^{\text {Ali }}$ something Browner said can't be blamed on the oil can't be blamed on the oil spill since the well was an exploratory - spill since the well was an aiready supplying fuel. "More and more of our oil and gas has to come from oil and and hore has of our from offshore. All yeu have to do is look at the historical trend, have to do is look at the historical trend," said Tyler Priest, an oil histo- rian at the University of Tyler Priest, an oil histo- rian at the University of Houston. Since 1991, oil produc- tion on U.S. land and in Alaska has dropped 40 percent, but it has near- ly doubled in the Gulf of ly doubled in thas Gulf of Mexico, according to fedMexico, according to fed- eral statistics. A 2008 International Energy Agency report estimates that reachable estimates that reachable conventional oil located in water wonventional oil located in miter more than a quarter- mile deep is between 160 and 300 billion barrels, with more than two-thirds of that in of that in Brazil, Angoola, Nigeria and the United States. "Our energy security is going to hang on whether we can drill offshore," said we can drill offshore," said Amy Myers Jaffe, an ener- gy studies fellow Amy Myers Jaffe, an ener- gy studies fellow at Rice University's public policy University's public policy institute. So what are the costs? It starts It starts with the pos- sibly devastating oil spill unfolding right now of coast of Louisiana. Moast of Louisiana. McKinney's research institute in Corpus Christ institute in Corpus Christi estimated a worst-case sce estimated a worst-case sce- nario cost of the spill to the Gulf of Mexico: $\$ 1.6$ the Gulf of Mexico: $\$ 1.6$ billion. billion. About one-quarter of that is due to lost fishing 别d that is due to lost fishing and tourism. But the bulk of the cost is in the sulk and tourism. But the bulk of the cost is in the stuff that's less easy to that's less easy to quantify the general wetlands ecol the general wetlands ecol ogy. If half a million acres of wetlands are severes of wetlands are severely damaged, that drastically damaged, that drastically affects a fragile area that afrects a fragile area that ants a plant for water treat- ment ment plant for water flow ing out of the Mississipp River ing out of the Mississippi River, Ai where 40 per cent of cent of America's werter flows into. And every acre flows into. And every acre of wetland means one less of wetland means one less foot of storm surge from a hurricane, he hurricane, he said. McKinney 

\section*{Blue Moon}

Unique Home Furnishings 20\% - 50\% off select items!

Clearance Sale! Furniture 25\% off! Mother's Day Special Wooden Benches \$90. 4 Colors Mon - Sat 7 a.m. -3 p.m. Hwy $152 \cdot$ Mobeetie, Texas $806-845-2044$

ais is strike three" for in Washington state that the Gulf's wetlands. First, killed seven workers. In $\begin{array}{lll}\text { the Gulf's wetlands. First, } & \begin{array}{l}\text { killed seven workers. In }\end{array} \\ \text { they've been shrinking } & \text { vores, work acidents } \\ \text { because of development } \\ \text { killed } 120 \text { people in the oil }\end{array}$ because of development $\begin{aligned} & \text { killed } 120 \text { people in the oil } \\ & \text { and } \\ & \text { es to natureering chang- drainage in } \\ & \text { and } \\ & \text { try, according to the indus. }\end{aligned}$ es to natural drainage in Louisiana. Then Hurricane according to the U. Department of Labor. Kouisiana. Then Hurricane $\begin{aligned} & \text { Department of Labor. } \\ & \text { Add to that global warm }\end{aligned}$ And now this And now this. "This one is getting all of ing. Burning oil and coal "This one is getting all of produces carbon dioxide, us worried,", McKinney said. us worried," McKinney said. which scientists say is But that's not all, envi- changing the Earth's clironmentalists point out. mate and will eventually There are lives lost in get- change the life of nearly There are lives lost in get- ting oil and coal. $\begin{array}{cc}\text { ting oil and coal. } & \begin{array}{c}\text { Aneryone on the planet. } \\ \text { Another coal miner died } \\ \text { This year, after what }\end{array} \\ \text { in an accident Tuesday in }\end{array}$ Another coal miner died This year, after what in an acident Tuesday in seemed like a cool winter West Virginia, that's in in some spots, the heat is West Virginia, that's in in some spots, the heat is addition to the 29 who died back on. Already it's shapaddition to the 29 who died in a mack on. Already it's shap- April explosion ing up to be one of the April in that state and warmest on record with apricid 5 in that state and warmest on record, with an accident last week that a record-setting Marh, killed two in Kentucky. according to both govern- Besides the accidents, ment weather statistics more than 29,000 workers ment weather statistics have died of coal mining- warming kept skeptics at at the related lung diseases since $\begin{aligned} & \text { Urming skeptics at the } \\ & \text { University of Alabama }\end{aligned}$ 1968, according to the fed- $\begin{aligned} & \text { Unutssille. }\end{aligned}$ "What we're seeing is proof positive of our dependence of oil and gas and we've ignored ort that in the past", McKinney said. "Unfortunately it's said. "Unfortunately it's being rubbed in our face right now." an April 2 refinery fire | News you |
| :---: |
| can sink |
| your teeth |
| into! | Call 669-2525 to subscribe! The Pampa News


Pets of the Week
Pictures Of All The Animals Can Be Viewed In The Window Of The Shelter Office 24 Hours A Day

"Droopy"
Male boxer

"Babydoll" Female tab

"Bigfoot"
Male PSH

"Gnome"
Male Chihuahua
www.cityofpampa.org
Come by and see the animals available for adoption

## Sports

Pampa and Lefors' track finish season at regionals

 $\begin{array}{cccccccc}\text { The Pampa High School } & \begin{array}{c}\text { Natalie Parker finished } \\ \text { third } \\ \text { in the } \\ \text { and Lefors High School } \\ \text { and }\end{array} \\ \text { finals with a time of } 12.13\end{array}$


Harvesters better than record showed in 2010 season


Glo-Valve Service splits last two games in Optimist baseball

Special to The Pampa New
Glo-Valve Service
Glo-Valve Service used
10 -run fourth inning to overwhelm Panhandle improve its season record improve its season record
to 3-1.
Zach Hill picked up his third win of the season hurling two innings and He struck out four and did not walk a batter brendo two of the three struck he faced in the third inning and Colton Thompson also truck out two of the thre fourth inning while giving p one hit
Joseph Radke doubled to pen the contest, stole third he game on a wild pitch Woelfle followed with walk and two stolen bases He tallied when Ryan Le Lee stole second and thir and came home on a wild pitch. Hill walked, made wo steals and made it 4-0 Ely. orer in the second inning anhandle scored its only second. Kade Satterwhite doubled, stole third and scored on a passed ball. With two outs in the d a rally with his second ouble. He went to third on an overthrow and scored n a wild pitch. Woelf walked a second time, stol
$\begin{array}{cl}\text { second and trotted home } & \text { front of second base and } \\ \text { on a double by Colton } & \text { beat a runner to second } \\ \text { Thompson. Thompson } & \text { for an unassisted double }\end{array}$ beat a runner to second
for an unassisted double
play for Glo-Valve's outplay for Glo-Valve's out-
standing defensive play of the game. Radke got
his third cauht stealing his third caught stealing of the season throwing to
Hill at shortstop for another defensive gem for Gloer defensive gem for Glo-
Valve. Hunter Pool made
an unassisted double play an unassisted double play for Panhandle by fielding a ground ball, tagging a run-
ner at first and stepping on ner at first and stepping
first to get the batter. Clarendon White out
slugged Glo-Valve Service slugged Glo-Valve Service
Saturday to win $12-8$ and spoil Opening Day for the defending champions of the Pampa Optimist 11-12 Cal Ripken League. Aut the nail in Glo-Valve's coffin.
The The Broncos grabbed the lead in the first inning scoring four times and an error. Glo-Valve narrowed the
score to $4-2$ in the botto score to $4-2$ in the bottom
of the first of the first on a single by
Radke, a walk to Woeffle and a two-run double by
Lee. and a
Lee. Clarendon went down in order in the second inning closer. Kennedy was hit by a pitch, Beck and Winkler
walked. Radke walked. Radke singled a
second time to bring in second time to bring in
Kennedy making the score Kennedy making the score
$4-3$. A walk and a home
run over the scoreboard run over the scoreboard
stretched the Bronco's lead stretched the Bronco's lead
to $6-3$ in the third inning. In the bottom of the inning.
Lee walked, stole second


Would you like a copy of a photo you see in the paper? Buy it online!

## PUBLIC NOTICE

Application of Cross Texas Transmission, LLC to Obtain or Amend a Certificate of Convenience and Necessity for a Proposed CREZ 345 kV Transmission Line in Gray, Wheeler, Donley, Collingsworth, Hall and/or Childress Counties, Texas ("Gray - Tesla" CCN)

## PUBLIC UTILITY COMMISSION OF TEXAS (PUC)' DOCKET NO. 37956

Cross Texas Transmission, LLC ("Cross Texas") provides this notice of intent to obtain a Certificate of Convenience and Necessity ("CCN") for the construction of a new 345 kV double circuit transmission line to be located within Gray, Wheeler, Donley, Collingsworth, Hall and/or Childress Counties.
This project is intended to allow for reliable and cost-effective delivery of power produced from renewable energy generators located in areas of West Texas and the Panhandle called Competitive Renewable Energy Zones ("CREZ") to load centers throughout the state.
Cross Texas' CCN application includes a route designated by Cross Texas as a "preferred route"; however, any of the proposed routes may be selected by the PUC. During the course of a CCN case, the possibility exists that additional routes may be developed that could affect property in a different manner than the original routes proposed by Cross Texas. If the PUC approves the preferred route or an alternate route, Cross Texas will have the right to build facilities on the approved route

The estimated cost of this project is $\$ 177,881,000$. A map of the project area showing Cross Texas' proposed preferred route links and the alternate route links for the proposed project in this CCN application, as well as written descriptions of these route links, appears in this notice. A complete copy of the application, as filed at the
at the following locations

Lovett Memorial Library, Mclean 302 N. Main Mclean, TX 79057
Burton Memorial Library 217 S. Kearney $\xrightarrow{217 \text { S. Kearney }}$ Clarendon, TX 79226

Shamrock Public Library 712 N. Main St, Shamrock, TX 7907

Collingsworth Public Library
711 15th St.
Wellington, TX 79095
Memphis Public Library
303 S. 8th St.
Memphis, TX 79245
Childress Public Library
117 Ave. B NE
Childress, TX 7920

Persons with questions about the transmission line, or to request a copy of the map, may contact Cameron Fredkin, Cross Texas Transmission, LLC at (806) 669-3000. Persons who wish to intervene in the docket or comment on the applicant's application should mail the original and 10 copies of their requests to intervene or their comments to:

> Public Utility Commission of Texas Central Records Attn: Filing Clerk 1701 N. Congress Ave. P.O. Box 13326

Austin, Texas 78711-3326
Persons who wish to intervene in the docket must also mail a copy of their request for intervention to all parties in the docket and all persons that have pending motions to intervene, at or before the time the request for intervention is mailed to the PUC. The deadline for intervention in the docket is June 2 ,
2010 ( 30 days after the date the application was filed with the PUC), and the PUC should receive a letter from anyone requesting intervention by that date
The PUC has a brochure entitled "Landowners and Transmission Line Cases at the PUC for Competitive Renewable Energy Zone (CREZ) Projects." Copies of the brochure are available from Cameron Fredkin at (806) $669-3000$, or may be downloaded from the PUC's website at www.puc.state.tx.us
To obtain additional information about this proceeding, you may call the PUC's Customer Assistance Hotline at (888) $782-8477$ or (512) $936-7120$ To obtain additional information about this proceeding, you may call the PUC's Customer Assistance Hotline at (888) $782-8477$ or (512) $936-7120$
Hearing- and speech-impaired individuals with text telephones (TTY) may contact the PUC's Customer Assistance Hotline at (512) $936-7136$ or toll free at (800) 735-2989. In addition to the intervention deadline, other important deadlines may already exist that affect your participation in this docket. You should review the orders and other filings already made in the docket. The PUC brochure explains how you can access these filings.
The Attorney General of Texas has a document entitled "Texas Landowner's Bill of Rights." Copies of this document are available from Cameron Fredki at (806) 669-3000, or may be downloaded from the Attorney General's website at http://www.oag.state.tx.us/agency/landowners.html.

| Gray to Tesla Routes (Table 1) and Link Descriptions (Table 2) |  |
| :---: | :---: |
| Table 1. Gray-Tesla Routes |  |
| Routes | Links |
| 26 | A, C, T, CC, GG, KK, LL, PP, RR, XX, YY |
| 165 | A, E, F, G, H, K, T, BB1, BB2, DD, HH, II, KK, LL, PP, RR, XX, YY |
| 170 | A, E, F, G, H, K, T, BB1, BB2, DD, HH, II, KK, LL, QQ, UU, YY |
| 172 | A, E, F, G, H, K, T, BB1, BB2, EE, FF, MM, PP, RR, XX, YY |
| 177 | A, E, F, G, H, K, T, BB1, BB2, EE, FF, MM, QQ, UU, YY |
| 180 | A, E, F, G, H, K, T, BB1, BB2, EE, FF, NN, OO, UU, YY |
| 189 | A, E, F, G, H, K, T, CC, HH, II, KK, LL, PP, RR, XX, YY |
| ${ }^{*} 194$ | A, E, F, G, H, K, T, CC, HH, II, KK, LL, QQ, UU, YY |
| 210 | A, E, F, G, H, L, R, S, U, BB2, DD, HH, II, KK, LL, PP, RR, XX, YY |
| 215 | A, E, F, G, H, L, R, S, U, BB2, DD, HH, II, KK, LL, QQ, UU, YY |
| 217 | A, E, F, G, H, L, R, S, U, BB2, EE, FF, MM, PP, RR, XX, YY |
| 222 | A, E, F, G, H, L, R, S, U, BB2, EE, FF, MM, QQ, UU, YY |
| 225 | A, E, F, G, H, L, R, S, U, BB2, EE, FF, NN, OO, UU, YY |
| 227 | A, E, F, G, H, L, R, S, V, Y, FF, MM, PP, RR, XX, YY |
| 232 | A, E, F, G, H, L, R, S, V, Y, FF, MM, QQ, UU, YY |
| 235 | A, E, F, G, H, L, R, S, V, Y, FF, NN, OO, UU, YY |
| 238 | A, E, F, G, H, L, R, S, V, Z, AA , OO, UU, YY |
| 247 | A, E, F, G, I, M, Q, S, U, BB2, DD, HH, II, KK, LL, PP, RR, XX, YY |
| 252 | A, E, F, G, I, M, Q, S, U, BB2, DD, HH, II, KK, LL, QQ, UU, YY |
| 254 | A, E, F, G, I, M, Q, S, U, BB2, EE, FF, MM, PP, RR, XX, YY |
| 259 | A, E, F, G, I, M, Q, S, U, BB2, EE, FF, MM, QQ, UU, YY |
| 262 | A, E, F, G, I, M, Q, S, U, BB2, EE, FF, NN, OO, UU, YY |
| 264 | A, E, F, G, I, M, Q, S, V, Y, FF, MM, PP, RR, XX, YY |
| 269 | A, E, F, G, I, M, Q, S, V, Y, FF, MM, QQ, UU, YY |
| 272 | A, E, F, G, I, M, Q, S, V, Y, FF, NN, OO, UU, YY |
| 275 | A, E, F, G, I, M, Q, S, V, Z, AA, OO, UU, YY |
| 314 | A, E, F, J, O, W, Y, FF, MM, PP, RR, XX, YY |
| 319 | A, E, F, J, O, W, Y, FF, MM, QQ, UU, YY |
| 322 | A, E, F, J, O, W, Y, FF, NN, OO, UU, YY |
| 325 | A, E, F, J, O, W, Z, AA, OO, UU, YY |
| 328 | A, E, F, J, O, X, AA, OO, UU, YY |
| 337 | A, E, F, J, P, Q, S, U, BB2, DD, HH, II, KK, LL, PP, RR, XX, YY |
| 342 | A, E, F, J, P, Q, S, U, BB2, DD, HH, II, KK, LL, QQ, UU, YY |
| 344 | A, E, F, J, P, Q, S, U, BB2, EE, FF, MM, PP, RR, XX, YY |
| 349 | A, E, F, J, P, Q, S, U, BB2, EE, FF, MM, QQ, UU, YY |
| 352 | A, E, F, J, P, Q, S, U, BB2, EE, FF, NN, 00, UU, YY |
| 354 | A, E, F, J, P, Q, S, V, Y, FF, MM, PP, RR, XX, YY |
| 359 | A, E, F, J, P, Q, S, V, Y, FF, MM, QQ, UU, YY |
| 362 | A, E, F, J, P, Q, S, V, Y, FF, NN, OO, UU, YY |
| 365 | A, E, F, J, P, Q, S, V, Z, AA, OO, UU, YY |
| 536 | B, F, J, O, X, AA, OO, TT, VV, XX, YY |
| 598 | A, D, I, N, R, S, U, BB2, DD, HH, JJ, LL, PP, SS, VV, WW |

*Preferred Route
 County Road (CR) 17 in Gray County, Texas, Link A proceeds in an easterly direction for approximately 965 feet to a point located approximately, 6,780 feet to a point located approximately 1,140 feet south . point is the intersection of Links A, C, D and E. This segment crosses an existing pipeline and Turkey Creek.
B $\quad$ From the Gray Substation, located approximately 9,635 feet south of FM 2375 and approximately 6,300 feet west of Gray CR 17 in Gray County, Texa Link B proceeds in an easterly direction for approximately 6,350 feet to a point located approximately 110 feet east of Gray CR 17 and approximately 1,470 feet south of the intersection of Gray CR 17 and Gray CR N. This segment crosses Turkey Creek and Gray CR 17. From this point, Link B proceeds in a southerly direction roughly parallel and approximately adjacent to the east side of Gray CR 17 for approximately 4,800 feet. Link B then continues in a southerly direction for approximately 2,995 feet to a point located approximately 2,945 feet south of the intersection of Gray CR O and Gray CR17 and approximately 5,100 feet west of RR 291 and terminates. This point is the intersection of Links B, E and F. This segment crosses Gray CR O and an existing pipeline.
From the intersection of Links A, C, D and E the Link C proceeds in a west/northwesterly direction, crossing an existing 230 kV transmission line, roughly parallel and approximately adjacent to the south side of an existing 230 kV transmission line for approximately 20,370 feet to a point located approximately 180 feet north of Ranch Road (RR) 222 and approximately 5,300 feet west-northwest of Dancinger Road. This segment crosses Turkey Creek, Hog Farm Road, Dancinger Road and an existing pipeline. From this point, Link $C$ proceeds in a southwesterly direction for approximately 975 eet to a point located approximately 247 feet south of Ranch Road (RR) 222 and 6,060 feet west-northwest of Dancinger Road. This segment crosse RR 222. From this point, Link C proceeds in a southerly direction, crossing an existing 115 kV transmission line, roughly parallel and approximately adjacent to the west side of an existing 115 kV transmission line for approximately 32,295 feet to a point located approximately 70 feet north of Crooke Canyon Road (Gray Brothers Road) and approximately 9,270 feet east of North McClellan Creek. This segment of the transmission line crosse Seminole Road, six existing pipelines, North Taylor Road (RR 219), an existing pipeline, Taylor Ranch Road, and two existing pipelines. From this for approximately 21,270 feet to a point located approximately 1,370 feet north of RR 2477 and approximately 14,640 feet east of State Highway (SH) 70. This segment of the transmission line crosses Crooked Canyon Road (Gray Brothers Road), North McClellan Creek, and an existing pipeline. Fro this point, Link C proceeds in a westerly direction roughly parallel and approximately adjacent to the north side of the existing 115 kV transmission line for approximately 4,240 feet to a point located approximately 10,400 feet east of SH 70 and approximately 1,380 feet north of Ranch Road (RR) 247. This segment crosses three existing pipelines. From this point, Link C proceeds in a southerly direction roughly parallel and approximatel adjacent to the west side of an existing $69 \mathrm{kV} / 115 \mathrm{kV}$ transmission line for approximately 28,190 feet to a point located approximately 140 feet nort of Interstate Highway (IH) 40 and approximately 510 feet east of McCoy Country Road. This segment roughly parallels a 115 kV transmission line approximately north of RR 2477 and a 69 kV transmission line approximately south of RR 2477. This segment crosses RR 2477, an existing 115 kV transmission line, two existing pipelines, Bralley Road (Vernon Road/RR 290), McClellan Creek and McCoy Country Rd. A portion of this segmen parallels the west side of McCoy Country Road. From this point, Link C proceeds in an easterly direction roughly parallel and approximately adjacent俗 (near the Gray County/Donley County line) for approximately 29,600 feet to a point located approximately 160 feet north in a southeastroximately 1,895 feet east of RR 2477. This segment crosses Bralley Road (RR 289) and RR 2477. From this point, Link C crosses 144 the Gray/Donerly direction and proceeds in an east-southeasterly direction for approximately 9,985 feet to a point approximately 2,900 feet existing pipelines. for approximately 12,600 feet to a point located approximately 10,900 feet south of the Gray/Donley County line and approximately 1,740 feet west of Donley CR 19 and terminates. This point is the intersection of Links $\mathrm{C}, \mathrm{K}$ and T . This segment crosses Glenwood Creek. From the intersection of Links A, C, D and E, Link D proceeds in a southerly direction for approximately 17,330 feet to a point located approximately 1,900 feet south of RR 149 (North Taylor Road) and approximately 10,800 feet west of RR 291. This segment crosses an existing 230 kV transmissio line, Little Turkey Creek twice and RR 149 (North Taylor Road). After crossing RR 149 (North Taylor Road) Link D roughly parallels the west side of RR 149 (North Taylor Road) for approximately 4,280 feet until RR 149 (North Taylor Road) turns east. From this point, Link D proceeds in southeasterly direction roughly parallel and approximately adjacent to the north side of an existing pipeline for approximately 11,750 feet to a poin located approximately 150 feet west of RR 291 and approximately 6,770 feet south of RR 149 (North Taylor Rd) and terminates. This point is the intersection of Links D, G, H, and I. This segment crosses three existing pipelines.
E From the intersection of Links A, C, D and E, Link E proceeds in an east-southeasterly direction roughly parallel and approximately adjacent to the of Gray CR 17 and Gray CRO and approximately 5,100 feet wately 5,510 feet to a point located approximately 2,945 feet south of the intersectio link crosses Little Turkey Creek.
From the intersection of Links B, E and F, Link F proceeds in an east-southeasterly direction roughly parallel and approximately adjacent to the north
 3,915 feet south of Gray CR 0 and terminates. This point is the intersection of Links F, G and J. This link crosses three pipelines
From the intersection of Links F, G and J, Link G proceeds in a southerly direction roughly parallel and approximately adjacent to the west side of RR 291 for approximately 20,060 feet to a point located approximately 160 feet west of RR 291 and approximately 6,745 feet south of Carpenter Road Gray CR S) and terminates. This point is the intersection of Links D, G, H and I. This link crosses three existing pipelines, RR 149 (North Taylor Road) and another existing pipeline
From the intersection of Links D, G, H and I, Link H proceeds in a southerly direction roughly parallel and aprosimately adjacen to the RR 291 for approximately 23,510 feet to a point located approximately 3,725 feet south of Gray CR X and approximately 140 feet west of RR 291 a terminates. This point is the intersection of Links H, K and L. This link crosses two existing pipelines, North McClellan Creek, Hessey Road (Gray CR W), Gray CR X, McClellan Creek and an existing pipeline.
From the intersection of Links D, G, H and I, Link I proceeds in a southeasterly direction, crossing the existing pipeline, roughly parallel an approximately adjacent to the south side of the existing pipeline for approximately 9,310 feet to a point located approximately 8,240 feet east of RR 291 and approximately 8,000 feet south of Carpenter Road (Gray CR S). This segment crosses $R 2291$ and four existing pipelines. From this point Link 1 proceeds in an easterly direction, crossing the existing pipeline, roughly parallet and approximately adjacent wo the north side of the pipeline for Hish (SH) 273 ( Highway (SH) 233 and (Gray CR 22), three existing pipelines and McClellan Creek
From the intersection of Links F, G and J, Link J proceeds in an east-southeasterly direction roughly parallel and approximately adjacent 0 the north side of an existing 230 kV transmission line for approximately 24,970 feet to a point located approximately 60 feet east of Fish Road (CR 22). This segment crosses RR 291, an existing pipeline, Red Mud Creek, four existing pipelines and Fish Road (Gray CR 22). From this point, Link J continues in an easterly direction roughly parallel and approximately adjacent to the north side of an existing 230 kV transmission ine for approximately 2,710 feet to a point located approximately 365 feet west of SH 273 and approximately 200 feet north of the existing 230 kV transmission line. This segment crosses Gray CR 22. From this point, Link $J$ crosses SH $27 J$ and proceeds in an easterly direction roughly parallel and approximately adjacent to the north side of SH 273 19,325 feet to a point approximately 1,070 feet east of SH 273 and approximately 200 feet north of the existing 230 kV transmission line. This segment crosses SH 273 and five existing pipelines. From this point, Link J proceeds in an easterly direction roughly parallel and approximately adjacent to the north side of the existing 230 kV transmission line for approximately 9,680 feet to a point located approximately 20 feet west of Haynes Road (Gray CR 28) and approximately 660 feet north of the intersection of Haynes Road (Gray CR 28) and RR 2473. This segment crosses five existing pipelines, RR 1321 and two existing pipelines. From this point, Link J crosses Haynes Rd (Gray CR 28) and proceeds in an easterly direction roughly parallel and approximately adjacent to the north side of RR 2473 for approximately 6,290 feet to a point located approximately 6,270 feet east of Haynes Rd (Gray CR 28). This segment crosses Haynes Road (Gray CR 28) and an existing pipeline. From this point, Link J proceeds in an east-southeasterly direction roughly parallel and approximately adjacent to the south side of an existing pipeline corridor for approximately 16,980 feet to a point located approximately 7,023 feet east of County Line Road and approximately 1,392 feet south of RR 2473 . This segment crosses RR 2473, an existing pipeline, the existing 230 kV transmission ine, McClellan Creek, four existing pipelines, County Line Road (Gray/Wheeler County line) and four existing pipelines. From this point, Link $J$ proceeds in a southeasterly direction roughly parallel and approximately adjacent to the south side of an existing pipeline corridor for approximately 5,150 feet to a point located approximately 85 feet west of RR 1443 and approximately 5,400 feet south \% 243 . his segment crosses seven existing pipelines. From this point, Link $J$ proceeds in an easterly direction for approximately 5,290 feet to a point located approximately 5,200 feet east of RR 1443 and approximately 5,310 feet south of RR 2473 . This segment crosses an existing pipeline,
RR 1443, two existing pipelines and Little Hackberry Creek. From this point, Link J proceeds in a southerly direction for approximately 5,590 feet RR 1443, two existing pipelines and Little Hackberry Creek. From this point, Link J proceeds in a southerly direction for approximately 5,590 feet
to a point located approximately 4,975 feet north of Wheeler CR T and approximately 5,200 feet east of RR 1443 and terminates. This point is the to a point located approximately 4,975 feet north of Wheeler CR T and appro
intersection of Links J, 0 and $P$. This segment crosses five existing pipelines.
From the intersection of Links H, K and L, Link K proceeds in a southerly direction for approximately 14,006 feet to a point located approximately 13,250 feet south of an existing 115 kV transmission line and approximately 5,420 feet east-northeast of the intersection of Hessey Rd and Gray CR 16. This segment crosses an existing 115 kV transmission line. From this point, Link K proceeds in a southwesterly direction for approximately 7,470 feet to a point located approximately 15,995 feet west of RR 291 and approximately 1,435 feet south of IH 40 . This segment crosses Hessey Road, IH 40 and an abandoned railroad corridor. From this point, Link K proceeds in a southerly direction for approximately 19,660 feet to a point located approximately 1,740 feet west of Donley CR 19 and approximately 10,900 feet south of the Gray/Donley County line and terminates. This point is the intersection of Links C, K and T. This segment crosses an existing pipeline, the Gray/Donley County line, Whitefish Creek and Donley CR 19.


Prom the intersection of Links $\mathrm{S}, \mathrm{U}$ and V, Link U proceeds in a southerly direction roughly parallel and approximately adjacent to the west side of Collingsworth CR 50 for approximately 9,215 feet. Link $U$ then continues in a southerly direction for approximately 17,305 feet. Link $U$ then continues n a southerly direction roughly parallel and approximately adjacent to the west side of Collingsworth CR 49 for approximately 9,325 feet. Link $U$ then continues in a southerly direction for another 11,740 feet to a point located approximately 5,350 feet west of Richardson Creek and approximately 11,780 feet south-southwest of the intersection of Collingsworth CR 49 and RR 3143. This segment crosses an existing pipeline corridor containing multiple pipelines, another pipeline, Richardson Creek, and RR 3143. From this point Link U proceeds in a southwesterly direction for approximately 7,530 feet to a point located approximately 20,960 feet east of the Donley/Collingsworth County line and approximately 15,840 feet north of Collingsworth CR N. From this point, Link $U$ proceeds in a southerly direction for approximately 15,820 feet. Link $U$ then continues in a southerly direction roughly parallel and approximately adjacent to the west side of Collingsworth CR 40 for approximately 10,610 feet to a point located approximately 130 feet west of Collingsworth CR 40 and approximately 5,310 feet south of Collingsworth CR O. This segment crosses Salt Fork Red River, Collingsworth CR N and Collingsworth CR O. From this point, Link U line proceeds in an easterly direction for approximately 5,325 feet to a point located approximately 5,215 feet east of Collingsworth CR 40 and approximately 5,360 feet south of Collingsworth CR O. This segment crosses Collingsworth CR 40. From this point, Link $U$ proceeds in a southerly direction for approximately 10,630 feet to a point located approximately 5,200 feet east of Collingsworth CR 40 and approximately 175 feet south of SH 203 and terminates. This point is the intersection of Links U, BB1 and BB2. This segment crosses SH 203. From the intersection of Links $\mathrm{S}, \mathrm{U}$ and V , Link V proceeds in a southeasterly direction roughly parallel and approximately adjacent to the north side of an existing pipeline corridor containing multiple pipelines for approximately 33,845 feet to a point located approximately 5 feet west of RR 1547 and approximately 11,277 feet north of Collingsworth CR E. This segment crosses Collingsworth CR 50, three existing pipelines, Big Sandy Creek, two existing pipelines and Dozier Creek. From this point, Link V proceeds in a southeasterly direction, crossing the existing pipeline corridor, roughly parallel and approximately adjacent to the south side of an existing pipeline corridor containing multiple pipelines for approximately 19,540 feet to a point approximately 160 feet east of Collingsworth CR 140 (RR 1548) and approximately 315 feet north of Collingsworth CR E and terminates. This point is the intersection of Links $\mathrm{V}, \mathrm{W}, \mathrm{Y}$ and Z . This segment crosses RR 1547 , two existing pipelines, Collingsworth CR 120 , three existing pipelines, Collingsworth CR 140 (RR 1548) and an abandoned railroad corridor. From the intersection of Links $\mathrm{O}, \mathrm{W}$ and X , Link W proceeds in a southerly direction roughly parallel and approximately adjacent to the east side of Collingsworth CR 150 for approximately 5,355 feet. Link W then crosses CR 150 and continues in a southerly direction roughly parallel and approximately adjacent to the west side of CR 150 for approximately 8,895 feet. Link $W$ then continues in a southerly dire $C R 140$. This serment crosses eet to a point approximately 7,670 feet south of Collingsworth CRAs and approximately 2,525 feet east of Coll gsworth Cisting pipeline, Collingsworth CR A5 and one existing pipeline. From this point, Link W proceeds in a southwesterly direction for approximately 7,705 feet. Link $W$ then continues southwest roughly parallel and approximately adjacent to the south and east side of Collingsworth CR 140 for approximately 3,150 feet to a point located approximately 85 feet east of Collingsworth CR $140(\mathrm{RR} 1548)$ and approximately 1,315 feet north of Collingsworth CR E. This segment crosses five existing pipelines, Elm Creek, Collingsworth CR 140, and one existing pipeline. From this point, Link W proceeds in a southerly direction roughly parallel to and approximately adjacent to Collingsworth CR 140 (RR'1548) for approximately 970 feet to a point located approximately 365 feet ortheast of the intersection of Collingsworth CR E and Collingsworth CR 140 (RR 1548) and terminates. This point is the intersection of Links V, W Y and Z . This segment crosses two existing pipelines and an abandoned railroad corridor. From the intersection of Links $\mathrm{O}, \mathrm{W}$ and X , Link X proceeds in an easterly direction roughly parallel and approximately adjacent to the north side of the Wheeler/Collingsworth County line and County Line Road for approximately 4,980 feet to a point approximately 160 feet north of County Line Rd and approximately 5,045 feet east of Wheeler CR 15 . From this point, Link X proceeds in a southeasterly direction for approximately 1,680 feet to a point located approximately 1,180 feet south of the Wheeler/Collingsworth County line and approximately 470 feet east of US 83 . This segment crosses County Line Rd, the Wheeler/Collingsworth County line, US 83, and an existing 115 kV transmission line. From this point, Link X proceeds in a southoutheasterly direction roughly parallel and approximately adjacent to the east side of an existing 115 kV transmission line for approximately 17,73 and continues south-southeast roughly parallel and approximately adjacent to the west side of the existing 115 kV transmission line for approximately 17,090 feet to a point located approximately 90 feet east of US 83 and approximately 1,330 feet north of Collingsworth CR G and terminates. This point is the intersection of Links X, Z and AA. This segment crosses two existing pipelines, Collingsworth CR E, Collingsworth CR E5 and US 83. From the intersection of Links V, W, Y and Z, Link Y proceeds in a southerly direction roughly parallel and approximately adjacent to the east side of Colingsworth CR $140(\mathrm{RR} 1548$ ) for approximately 26,590 feet to a point located approximately 165 feet east of Collingsworth CR 140 (RR 1548) and CR G, Lake Creek, Collingsworth CR H and RR 1036. From this point, Link Y proceeds in an easterly direction for approximately 5,285 feet to a point located approximately 145 feet east of Collingsworth CR 150 and approximately 5,390 feet north of Collingsworth CR K. This segment crosses one existing pipeline, an abandoned railroad, and Collingsworth CR 150. From this point, Link Y proceeds in a southerly direction for approximately 15,590 feet roughly parallel and approximately adjacent to the east side of Collingsworth CR 150 . This segment crosses Collingsworth CR K and Collingsworth CR L. Link Y then crosses to the west side of Collingsworth CR 150 and proceeds in a southerly direction roughly parallel and approximately adjacent to the west side of Collingsworth CR 150 for approximately 5,090 feet. This segment crosses Collingsworth CR 150 three imes. Link Y then continues in a southerly direction for approximately $\mathbf{1 0 , 2 8 5}$ feet to a point located approximately 970 feet north of RR 1981 and approximately 10,770 feet east of RR 1981. This segment crosses Salt Fork Red River and an abandoned railroad corridor.' From this point, Link Y proceeds in a southeasterly direction roughly parallel and approximately adjacent to the south side of an abandoned railroad corridor for approximately 6,540 feet to a point located approximately 155 feet north of Collingsworth CR Q and approximately 2,575 feet east of Collingsworth CR 150 . This egment crosses RR 1981. From this point, Link Y proceeds in an easterly direction roughly parallel and approximately adjacent to the north side of Collingsworth CR Q for approximately 2,870 feet and then proceeds in a southerly direction for approximately 10,295 feet. This segment crosses an abandoned railroad corridor, Collingsworth CR Q and an abandoned railroad corridor. Link Y then continues in a southerly direction roughly parallel and approximately adjacent to Collingsworth CR 160 for approximately 8,285 feet to a point located approximately 125 feet west of Collingsworth CR 160 and approximately 2,540 feet south of SH 203 and terminates. This point is the intersection of Links Y, EE and FF. This segment crosses Collingsworth CR S and SH 203.
From the intersection of Links V, W, Y and Z, Link Z proceeds in an east-southeasterly direction for approximately 1,060 feet and crosses two existing pipelines. Link Z then continues in a southeasterly direction roughly parallel and approximately adjacent to the north and east side of an existing pipeline for approximately 17,520 feet to a point approximately 90 feet east of US 83 and approximately 1,330 feet north of Collingsworth CR G and terminates. This point is the intersection of Links $\mathrm{X}, \mathrm{Z}$ and AA. Link Z crosses four existing pipelines, Collingsworth CR 150 , three existing pipelines, Collingsworth CR F, Collingsworth CR 160, one existing pipeline, and US 83.
From the intersection of Links X, Z and AA, Link AA proceeds in a south-southeasterly direction roughly parallel and approximately adjacent to the west side of an existing 115 kV transmission line for approximately 34,830 feet. Link AA then continues in a southerly direction roughly parallel nd approximately adjacent to the west side of US 83 for approximately 3,925 feet to a point located approximately 165 feet west of US 83 and US 83, Colling 110 feet south of Collingsworth CRN. This segment crosses Collingsworth CR H, Collingsworth CR 1, Wolf Creek, Colingsworwimately 5,520 feet. This segment crosses US 83 , an existing 115 kV transmission line, Indian Creek and Collingswort. CR N. Link AA then continues in an easterly direction roughly parallel and approximately adjacent to the south side of Collingsworth CR N for approximately 5,240 feet. This segment crosses Collingsworth CR N. Link AA then continues in an easterly direction for approximately 16,200 feet to a point located approximately 5,360 reet south of Collingsworth CR M and approximately 10,825 feet east of Collingsworth CR 210. This segment crosses Collingsworth CR 210, Panther Creek, Collingsworth CR 220 and Willow Creek. From this point, Link AA proceeds in a southerly direction for approximately 36,800 feet to a point located approximately 5,390 feet north of the SH 203 and approximately 5,425 feet east of RR 2734. This segment crosses Salt Fork Red River. From this point, Link AA proceeds in an easterly direction for approximately 5,105 feet to a point located approximately 10,530 feet east of RR 2734 and approximately 5,390 feet north of SH 203. This segment crosses Collingsworth CR 230 . From this point, Link AA proceeds in a southerly direction for ,395 feet. Link AA then continues in a southerly direction roughly parallel and approximately adjacent to Collingsworth CR 240 for approximately 5,300 feet. This segment crosses SH 203 and Collingsworth CR W. Link AA then continues in a southerly direction for approximately 11,410 feet to point approximately 590 feet north of FM 338 and approximately 130 feet west of RR 1642. This segment crosses Sand Creek and Collingsworth CR Y. From this point, Link AA proceeds in a southerly direction roughly parallel and approximately adjacent to RR 1642 for approximately 575 feet before crossing to the east side of RR 1642 and continuing in a southerly direction roughly parallel and approximately adjacent to the east side of Collingsworth CR 240 and Childress CR 18 for another 51,650 feet to a point located on US 62 approximately 105 feet east of the intersection of US 2 and Childress CR 18. This segment crosses FM 338, Collingsworth CR 240, Collingsworth CR Z, one existing pipeline, Collingsworth CR SC, the Collingsworth/Childress county line, County Line Rd, RR 1034, Childress CRE and US 62 . From this point, Link AA proceeds in a southerly direction or approximately 5,180 feet to a point located approximately 2,765 feet east of Childress CR 18 and approximately 5,160 feet south of US 62 and terminates. This point is the intersection of Links AA, NN and 00 . This segment crosses an existing 115 kV transmission line
From the intersection of Links T, BB1 and CC, Link BB1 proceeds in an easterly direction for approximately 43,815 feet to point located approximately 2,750 feet north of SH 203 and approximately 5,350 feet west of Collingsworth CR 40. This segment crosses RR 2944, County Line Rd, the Donley/ Collingsworth County line, Collingsworth CR 10 and Collingsworth CR 20. From this point, Link BB1 proceeds in a southeasterly direction for approximately 3,965 feet to a point approximately 190 feet south of SH 203 and approximately 2,705 feet west of Collingsworth CR 40 . This segment crosses SH 203. From this point, Link BB1 proceeds in an easterly direction roughly parailel and approximately adjacent to the south side of SH 203 for approximately 7,905 feet to a point located approximately 5,180 feet east of Collingsworth CR 40 and approxi
terminates. This point is the intersection of Links U, BB1 and BB2. This segment crosses Collingsworth CR 40 . terminates. This point is the intersection of Links U, BB1 and BB2. This segment crosses Collingsworth CR 40 .
From the intersection of Links U, BB1 and BB2, Link BB2 proceeds roughly parailel and approximately adjacent to the south side of SH 203 in an 60 and terminates. This point is the intersection of Links BB2, DD and EE.
From the intersection of Links T, BB1 and CC, Link CC proceeds in a southeasterly direction roughly parallel and approximately adjacent to the north side of an existing pipeline for approximately 118,200 feet to a point located approximately 9,360 feet south of RR 1619 and approximately 5,350 feet west of Hall CR 31 and terminates. This point is the intersection of Links CC, DD, GG and HH. This segment crosses Donley CR T, SH 203, Donley CR U, North Fork Buck Creek, Donley CR 30, Donley CR Y, Buck Creek, the Collingsworth/Donley County line, Collingsworth CR SB, FM 1547 Collingsworth CR SC, the Hall/Collingsworth County line, an existing pipeline, Hall CR B, SH 256 , Hall CR 27 three times, Hall CR C, Hall CR 28 , Hall CR E and RR 1619

From the intersection of Links BB2, DD and EE, Link DD proceeds in a southerly direction for approximately 5,070 feet. Link DD then continue in a southerly direction roughly parallel and approximately adjacent to the west side of Collingsworth CR 60 for approximately 10,555 feet. This segment crosses Collingsworth CR S and Collingsworth CR U. Link DD then continues in a southerly direction for approximately 44,825 feet to a poin located approximately 2,785 feet north of the Collingsworth/Childress County line and approximately 15,945 feet west of Collingsworth CR 90 . This segment crosses Buck Creek, RR 1547, Wet Salt Creek and Collingsworth CR SA. From this point, Link DD proceeds in a southeasterly direction for approximately 2,840 feet to a point located approximately 45 feet north of the Collingsworth/Hall County line and approximately 5,130 feet west of the Hall/Childress County line. This segment crosses Dry Salt Creek. From this point, Link DD proceeds in a southwesterly direction for approximately 3,940 feet to a point located approximately 3,840 feet north of SH 256 and approximately 5,880 feet west of the Hall/Childress County line. Fro this point, Link DD proceeds in a southerly direction approximately 3,825 feet. This segment crosses an existing pipeline and SH 256. Link DD then continues in a southerly direction roughly parallel and approximately adjacent to the west side of Hall CR 30 for approximately 4,640 feet. Thi direction roughly parallel to and approximately anues in a southerly direction for approximately 6,385 feet. Link $\operatorname{DD}$ then continues in a southeriy RR 3032 and RR 1619. Link DD then continues south for approximately 9,370 feet and to a point located approximately 9,370 feet south of RR 1619 and approximately 5,350 feet west of Hall CR 31 and terminates. This point is the intersection of Links CC, DD, GG and HH. From the intersection of Links BB2, DD and EE, Link EE proceeds in a southeasterly direction roughly parallel and approximately adjacent to the south side of SH 203 for approximately 10,785 feet to a point located approximately 230 feet south of the intersection of Collingsworth CR S and SH 203. This segment crosses Collingsworth CR S. From this point, Link EE proceeds in a southerly direction for approximately 4,970 feet to a point located approximately 1,250 feet west of RR 1547 and approximately 5,385 feet north of Collingsworth CR U. From this point, Link EE proceeds in an easterly direction for approximately 1,245 feet. Link EE then continues in an easterly direction roughly parallel and approximately adjacent to the north side of Collingsworth CR T and SH 203 for approximately 32,005 feet to a point located approximately 160 feet north of SH 203 and 190 feet east of Collingsworth CR 140. This segment crosses RR 1547, Collingsworth CR 100, SH 203, RR 2344 and Collingsworth CR 140. From this point, Link EE proceeds in a southeasterly direction for approximately 3,960 feet to a point located approximately 2,530 feet south of SH 203 and approximately 2,380 feet west of Collingsworth CR 150. This segment crosses SH 203 and an existing pipeline. From this point, Link EE proceeds in an easterly direction for approximately 7,345 feet to a point located approximately 130 feet west of Collingsworth CR 160 and approximately 2,555 feet south of SH 203 and terminates. This point is the intersection of Links Y, EE and FF. This segment crosses Collingsworth CR 150.
From the intersection of Links Y, EE and FF, Link FF proceeds in a southerly direction roughly parallel and approximately adjacent to the west side of Collingsworth CR 160 for approximately 15,740 feet to a point located approximately 2,435 feet south of FM 338 and 130 feet west of Collingsworth CR 160. This segment crosses Collingsworth CR U, Collingsworth CR V and FM 338. From this point, Link FF then crosses Collingsworth CR 160 and proceeds in a southerly direction roughly parallel and approximately adjacent to the east side of Collingsworth CR 160 for approximately 1,190 feet. Link FF then continues in a southerly direction for approximately 7,170 feet to a point approximately 100 feet east of Collingsworth CR 160 and approximately 80 feet south of Collingsworth CR Y. This segment crosses Collingsworth CR X and Collingsworth CR Y. From this point, Link FF proceeds in an easterly direction roughly parallel and approximately adjacent to the south side of Collingsworth CR Y for approximately 10,470 feet to a point located approximately 120 feet south of Collingsworth CR Y and approximately 30 feet east of Collingsworth CR 180 . This segment crosses House Log Creek and Collingsworth CR 180. From this point, Link FF proceeds in an easterly direction for approximately 4,150 feet to a point approximatel 1,180 feet west of the intersection of US 83 and Collingsworth CR Y and approximately 5,400 feet south of Collingsworth CRX. This seg and the the the the east side of an existing transmission line for this point, Link $F F$ proceeds in a southerly US 83 and 25,870 feet north of Childress CR K. This segment crosses Collingsworth CR SA, an existing pipeline, the Collingsworth/Childress County line, an abandoned railroad corridor, Buck Creek and SH 256. From this point, Link FF crosses the existing 115 kV transmission line and proceeds in a southerly direction roughly parallel and approximately adjacent to the west side of the existing 115 kV transmission line for approximately 4,630 feet to a point located approximately 4,250 feet west of US 83 and approximately 21,345 feet north of Childress CR K and terminates. This point is the intersection of Links FF, MM and NN.
From the intersection of Links CC, DD, GG and HH, Link GG proceeds in a southerly direction for approximately 6,535 feet. This segment crosse Jonah Creek. Link GG then continues in a southerly direction roughly parallel and approximately adjacent to the west side of Hall CR 30 for approximately 6,240 feet to a point approximately 135 feet west of Hall CR 30 and approximately 105 feet north of Hall CR J. This segment crosses Hall CR I. From this point, Link GG proceeds in a southwesterly direction for approximately 1,400 feet to a point approximately 105 feet east of Hall CR 30 and approximately 1,235 feet south of Hall CR J. This segment crosses Hall CR J. From this point, Link GG proceeds in a southerly direction roughly parallel and approximately adjacent to the east side of Hall CR 30 for approximately 5,740 feet to a point approximately 125 feet east of Hall CR 30 and approximately 1,610 feet north of RR 1619. This segment crosses Hall CR K. From this point, Link GG proceeds in a southerly direction for approximately 7,260 feet to a point located approximately 246 feet west of US 287 and approximately 5,645 feet south of RR 1619. This segment crosses RR 1619, an existing railroad and US 287. From this point, Link GG proceeds in a southwesterly direction for approximately 10,840 feet to a point located approximately 1,065 feet north of SH 86 and approximately 2,635 feet west of Roosevelt Road. This segment crosses the Prairie Dog lown Fork Red River roughly parallel and approximately adjacent to US 287 and an abandoned railroad corridor. From this point, Link GG proceeds in a southeasterly direction roughly parallel and approximately adjacent to the south side of an existing 69 kV transmission line for approximately 23,500 feet to a point located approximately 125 feet south of Childress CR S and approximately 6,040 feet west of Childress CR 2. This segmen crosses SH 86, an existing 69 kV transmission line, Hall CR 29 , Hall CR 29A, Mountain Creek, RR 658, Hall CR P, the Hall/Childress County line Rustlers Creek and Childress CR S. From this point, Link GG proceeds in an easterly direction roughly parallel and approximately adjacent to the south side of Childress CR S for approximately 6,050 feet to a point on Childress CR 2 approximately 130 feet south of the intersection of Childress CR 2 and Childress CR S. This segment crosses an existing 69 kV transmission line and Childress CR 2. From this point, Link GG proceeds in an easterly direction for approximately 15,835 feet to a point located approximately 6,750 feet west of Childress CR 7 and approximately 7,060 feet north
of US 287 and terminates. This point is the intersection of Links GG, II and KK. This segment croses US 287, Baylor Creek an existing railrod and of US 287 and terminates. This point is the intersection of Links GG, II and KK. This segment crosses US 287, Baylor Creek, an existing railroad and three existing pipelines.
From the intersection of Links $\mathrm{CC}, \mathrm{DD}, \mathrm{GG}$ and HH , Link HH proceeds in a southeasterly direction roughly parallel and approximately adjacent to the north side of an existing pipeline for approximately 26,230 feet to a point located approximately 2,200 feet north of Childress $C R M$ and approximately 6,195 feet east of Childress CR 1 and terminates. This point is the intersection of Links HH, II and JJ. Link HH crosses. Jonah Creek, Hall CR I, the Hal//Childress County line, Childress CR J, Childress CR K and Ranch Road 1619.
From the intersection of Links HH, II and JJ, Link II proceeds in a southeasterly direction roughly parallel and approximately adjacent to the north side of an existing pipeline for approximately 21,775 feet to a point located approximately 15,485 feet north of US 287 and approximately 28,605 feet west of Childress CR 10. This segment crosses Childress CR M, Childress CR 2A and Childress CR M again. From this point, Link II proceeds in an easterly direction for approximately 6,675 feet to a point located approximately 20,025 feet north of US 287 and approximately 21,955 feet west of Childress CR 10. From this point, Link II proceeds in a southerly direction for approximately 7,880 feet to a point located approximately 6,370 feet west of Childress CR 7 and approximately 12,110 feet north of US 287. This segment crosses Prairie Dog Town Fork Red River. From this point, Link 1 proceeds in a southeasterly direction for approximately 1,160 feet to a point located approximately 5,575 feet west of Childress CR 7 and approximately 11,610 feet north of US 287 . From this point, Link II proceeds in a southerly direction for approximately 4,520 feet to a point located approximately 6,750 feet west of Childress CR 7 and approximately 7,060 feet north of US 287 and terminates. This point is the intersection of Links GG, II and KK. From the intersection of Links HH, II and JJ, Link JJ proceeds in an easterly direction for approximately 31,410 feet to a point located approximately 29,225 feet west of US $83 / 62$ and approximately 8,235 feet south of Childress CR K. This segment crosses Jonah Creek. From this point, Link JJ proceeds in a southerly direction for approximately 21,765 feet to a point approximately 90 feet south of Childress CR P and approximately 1,430 fee east of Childress CR 8. This segment crosses Prairie Dog Town Fork Red River, Grassy Creek five times and Childress CR P. From this point, Link JJ proceeds in an easterly direction roughly parallel and approximately adjacent to the south side of Childress CR P for approximately 2,930 feet a point located approximately 4,360 feet east of Childress CR 8 and approximately 115 feet south of Childress CR P. This segment crosses Grassy Creek. From this point, Link JJ proceeds in a southerly direction for approximately 10,585 feet to a point located approximately 10,690 feet south of Childress CR P and approximately 5,210 feet west of Childress CR 10 and terminates. This point is the intersection of Links JJ, KK and LL. This segment crosses one existing pipeline.
From the intersection of Links GG, II and KK, Link KK proceeds in an easterly direction for approximately 15,910 feet to a point located approximately 10,690 feet south of Childress CR P and approximately 5,210 feet west of Childress CR 10 and terminates. This point is the intersection of Links JJ, KK and LL. Link KK crosses Childress CR 7, Childress CR 8, one existing pipeline and Grassy Creek.
LL $\quad$ From the intersection of Links JJ, KK and LL, Link LL proceeds in an easterly direction for approximately 17,795 feet to a point located approximately 2,460 feet west of US $83 / 62$ and approximately 16,000 feet south of RR 2465 and terminates. This point is the intersection of Links LL, MM, PP and QQ. Link LL crosses Childress CR 10 and an abandoned railroad corridor. west side of an existing 115 kV transmission line for approximately 60,530 feet to a point located approximately 2,460 feet west of US $83 / 62$ and approximety 16,000 feet south of RR 2465 and terminates. This point is the intersection of Links LL, MM, PP and QQ. Link MM crosses an 2465 and an abandoned railroad corridor. Link NN crosses US 83/62, Childress CR 15, one existing pipeline, Buck Creek and Childress CR 18.

00 From the intersection of Links AA, NN and 00 , Link 00 proceeds in a southerly direction for approximately 6,485 feet to point located approximately From the intersection of Links AA, NN and 00 , Link 00 proceeds in a southerly direction for approximately 6,485 feet to point located approximately
11,670 feet south of US 62 and approximately 10,490 feet west of Childress CR 20 . From this point, Link 00 proceeds in a southeasterly direction 11,670 feet south of US 62 and approximately 10,490 feet west of Childress CR 20. From this point, Link 00 proceeds in a southeasterly 6 . From ror approximately $\sigma, 260$ feet o a point located apprise this point, Link 00 proceeds in a southerly direction M, Prairie Dog Town Fork Red River and Childress CR P. From this point, Link 00 proceeds in asoutheasterly direction for approximately 5,780 feet M, Prairie Dog Link 00 proceeds in a southerly direction for approximately 5,015 feet to a point located approximately 2,495 feet west of the intersection of Childress CR S

From the intersection of Links LL, MM, PP and QQ, Link PP proceeds in a southerly direction roughly parallel and approximately adjacent to the west side of an existing 115 kV transmission line for approximately 10,825 feet to a point located approximately 715 feet west of US $83 / 62$ and approximately 5,140 feet north of Childress CR V. This segment crosses Conkline Creek. From this point, Link PP proceeds in an easterly direction for approximately 210 feet to a point located approximately 2,310 feet west of FM 2530 and approximately 7,930 feet north of FM 3181 . This sels 410 feet to moint located approximately 195 feet west of FM 2530 and approximately 2,795 feet north of Childress CR U. From this point Link PP proceeds in neasterly direction for approximately 2,470 feet to a point located approximately 2900 feet north of Childress CR U and approximately 115 feet west childress CR 15 an From the intersection of Links LL, MM, PP and QQ, Link QQ proceeds in an easterly direction for approximately 33,910 feet to a point located approximately 2,495 feet west of the intersection of Childress CR S and Childress CR 19 (FM 2884) and terminates. This point is the intersection of approximately 2,495 feet west of the intersection of Childress CR S and Childress CR 19 (FM 2884) and terminates.
Links OO, QQ, TT and UU. Link QQ crosses US 83/62, Conkline Creek, Childress CR 14, and two existing pipelines.

| RR | From the intersection of Links PP, RR and SS, Link RR proceeds in a southerly direction for approximately 21,760 feet to a point located approximately |
| :--- | :--- | 515 feet south of Childress CR Y and approximately 3,965 feet east of FM 2530. This segment crosses Childress CR 15, Childress CR U, North reser Crek, in a southeasterly prection rughly pallel and 22,140 feet to a point located approximately 1,370 feet south of US 287 and approximately 5,390 fet west of RR 2638 and terminates. This point is the intersection of Links RR, VV, WW and XX. This segment crosses Childress CR 16 , Childress CR 17 and North Groesbeck Creek two times. From the intersection of Links PP, RR and SS, Link SS proceeds in an easterly direction for approximately 21,080 feet to a point located approximately From the intersection of Links PP, RR and SS, Link SS proceeds in an easterly direction for approximately 21,080 feet to a point located approximately 5,390 feet west of Childress CR 20 and approximately 5,345 feet north of Childress CR V and terminates. This point is the intersection of the Links SS, TT and VV. Link SS crosses Childress CR 15 and Childress CR 19 (FM 2884).

 5,390 feet west of Childress CR 20 and approximately 5,345 feet north of Childress CR V and terminates. This point is the intersection of the Links SS, TT and VV. Link TT crosses Childress CR 19 (FM 2884).
UU $\quad$ From the intersection of Links $\mathrm{OO}, \mathrm{QQ}$, TT and UU, Link UU proceeds in an easterly direction for approximately 2,520 feet to a point located on Childress CR 19 (FM 2884) approximately 75 feet south of the intersection of Childress CR S and Childress CR 19 (FM 2884). This segment crosses Childress CR 19 (FM 2884). From this point, Link UU proceeds in an easterly direction roughly parallel and approximately adjacent to the south side of Childress CR S for approximately 2,705 feet to a point located 160 feet southeast of the intersection of Childress CR S and Childress CR 20. This segment crosses Childress CR 20. From this point, Link UU proceeds in a southerly direction roughly parallel and approximately adjacent to the east side of Childress CR 20 for approximately 12,590 feet to a point approximately 2,125 feet south of Childress CR $U$ and approximately 120 feet east of Childress CR 20. This segment crosses Childress CR U. From this point, Link UU crosses Childress CR 20 and proceeds in a southerly direction roughly parallel and approximately adjacent to the west side of Childress CR 20 for approximately 23,635 feet to a point located approximately 70 feet rin CR V rosses Child in a southerly direction roughly prallel and a point located approximately 165 feet east of RR 2638 and approximately 850 feet south of US 287 and terminates. This point is the intersection of a Links UU, XX and YY. This segment crosses Childress CR 20, Childress CR Z, US 287, an existing railroad and an existing 69 kV transmission line. From the intersection of Links SS, TT and VV, Link VV proceeds in a southerly direction for approximately 5,345 feet to a point located on Childress CR V and approximately 90 feet west of the intersection of Childress CR 19 and Childress CR V. This segment crosses Childress CR V. From this point, Link VV proceeds in a southerly direction roughly parallel and approximately adjacent to the west side Childress CR 19 for approximately 5,275 feet to a point approximately on RR 268 and approximately 280 feet west of the intersection of Childress CR 19 and RR 268 . This segment crosses RR 268. From this point, Link $V$ proceeds in a southerly direction for approximately 6,890 . feet. Link VV then continues in a southerly direction roughly paraliel and approximately adjacent to the west side of Cildress CR 19 for approximately 3,715 feet to a point approximately on Chilaress CRY and approximaly 13 . $\checkmark$ proceds reet west of RR 2638 and terminates. This point is the intersection of Links RR, VV, WW and XX. This segment crosses North Groesbeck Creek, US
287, an existing railroad and an existing 69 kV transmission line.

WW $\quad$| From the intersection of Links RR, VV, WW and XX, Link WW proceeds in a southerly direction for approximately 4,040 feet to a point located |
| :--- | :--- | approximately 5,415 feet west of RR 2638 and approximately 140 feet south of Childress CR AA. This segment crosses Childress CR AA. From this point, Link WW proceeds in an easterly direction roughly parallel and approximately adjacent to the south side of Childress CR AA for approximately 5,955 feet to the Tesla Substation, located at the southeast corner of the intersection of Childress CR AA and RR 2638 in Childress County, Texas, and terminates. This segment crosses RR 2638.

XX $\quad \begin{aligned} & \text { From the intersection of Links RR, VV, WW and XX, Link XX proceeds in a southeasterly direction roughly parallel and approximately adjacent }\end{aligned}$ to the south side of an existing 69 kV transmission line for approximately 5,735 feet to a point located approximately 165 feet east of RR 2638 and approximately 850 feet south of US 287 and terminates. This point is the intersection of Links UU, XX and YY. Link XX crosses RR 2638.
YY From the intersection of Links UU, XX and YY, Link YY proceeds in a southerly direction roughly parallel and approximately adjacent to the east side of RR 2638 for approximately 3,040 feet to the Tesla Substation, located at the southeast corner of the intersection of Childress CR AA and RR 2638 in Childress County, Texas, and terminates. Link YY crosses Childress CR AA.



8B－Wednesday，May 5， 2010 －The Pampa News Classified


|  | Daily Horoscope |
| :---: | :---: |
|  |  |
|  | （eater |
| matem |  |
| Nome |  |
| 边 |  |
| Lesat |  |
| 为 |  |
|  | Toutime |
|  | 边 |
|  |  |
|  | netat mamin |
|  |  |
|  |  |
| ， | tor |
| 隹 | 边 |
| \％ | ate |
|  | （eame |
|  | $\begin{array}{ll}\star \star \star \text { You could be more connected and } \\ \text { interested in a personal matter．Perhaps } & \text {（1953），baseb } \\ \text {（1931）}\end{array}$ |
| Man 21．1．e 200 |  |
|  | and Ample |
|  | oing home． AGITTARIUS（Nov．22－Dec． |

## BRAUNES OPENTNGS

Day／Night Assistant Managers
$511 \mathrm{hr}+$ Bonus Potential
 vou work 59 p nour deps．
ony sumbersiam－．300m
Day／Night Shift Supervisors
\＄10．00－510．25
The work schedule is a 45 hour work woek with a set schedute．

ghin shit：Sun．－Thurs．2：30pm－10：30pm．Fri－Sat．2：30pm－11：00
Part－time Positions
37．25－s8．25 hour
Advancoment opportunities based on your rertormenco
No food searvice experience
brahums
necessarys woprow

