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The PAMPA NEWS

Thursday, September 30, 2010 Volume 105 • No. 423 75¢ Daily • Weekend \$1.50

Thomas to be honored at Woody Guthrie Days

DAVID BOWSER
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A solemn ceremony will be held Friday after for a longtime supporter of the Woody Guthrie Folk Music Center as Woody Guthrie Days begin this weekend.

June Thomas died in January, said Thelma Bray, founder of Pampa's Tribute to Woody Guthrie. She was responsible for getting the railroad tracks moved to the Woody Guthrie complex behind the folk music center.

Her granddaughter will spread Thomas' ashes along the tracks in the Woody Guthrie complex

at 3 p.m. Friday when the tracks are dedicated. Rick Scott and other musicians, Bray said, will provide music for the dedication ceremony.

Woody Guthrie Days begins at 10:30 a.m. Friday with a performance of the Happy Harmonica Band, organized and led by the folk music center's Pat Stewart, at the Woody Guthrie Folk Music Center, 320 South Cuyler.

At 2 p.m. Friday, there will be tours of the Woody Guthrie Inn at Cuyler and Craven.

At 3 p.m., there will be the railroad track dedication and June Thomas memorial service behind the Woody Guthrie Folk Music Center with recognition of guests. Among

those who are expected to attend this year are Mary Jo Edgmon, Woody Guthrie's sister; Ann Guthrie, Woody Guthrie's sister-in-law; and Marie Nunley and Mary Ann Rodman, Woody Guthrie's nieces.

The dedication ceremonies will be followed at 6 p.m. Friday by a jam session at the Woody Guthrie Folk Music Center, Bray said.

The folk music center will open at 9 a.m. Saturday with performances throughout the day by musicians including Tom Halliburton of McPherson, Kan.; Ken Wilson of Pampa; Jerry Lister of Pampa; Rick Scott of Pampa; Mike GUTHRIE cont. on page 3

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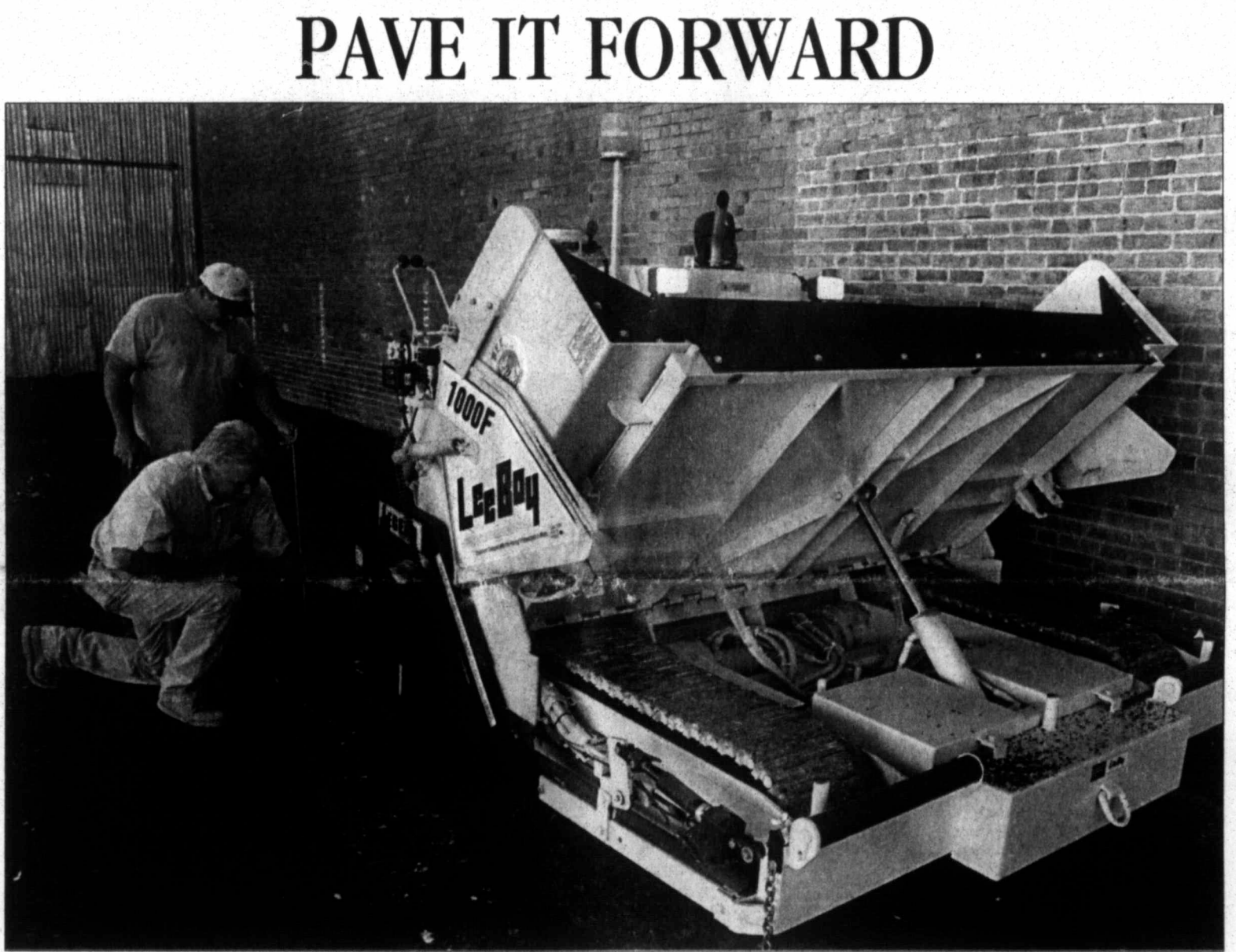
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staff photo by David Bowser
Rusty Swan of Lubbock's Bee Equipment Company makes adjustments to the city's new laydown machine as Terry Brown with the City of Pampa looks on.

County to talk about planning commission

DAVID BOWSER
dbowser@thepampanews.com

Creation of a Sub-regional Planning Commission will be on the County Commission agenda Friday morning.

The Gray County Commissioners Court will consider a resolution to create the commission and suggestions outlining procedures for it.

The county commission will also consider a resolution regarding the 2011 Gray County Indigent Defense Grant and tax bids from the Tax Assessor-Collector for properties in McLean and Pampa.

Friday's meeting will begin at 9 a.m. in the commission courtroom at the Gray County Courthouse, 205 N. Russell.

There will be a special meeting of the county commission at 10 a.m. Monday in commission chambers to consider the CREZ transmission line project, the power lines that will carry wind-generated electricity from the panhandle downstate through Gray County, with Cross Texas Transmission.

EFWT provides aid to seizure victims

LEE ANN SHAW
Epilepsy Foundation of West Texas

(Editor's Note: Our United Way helps fund many local groups, which in turn use those contributions to make our community a better place to live. Over the next few editions, The Pampa News will spotlight each of those organizations, with stories and testimonials from the people who know them best.)

As each of you sits here today, I would like to encourage you to think about some of the things each of us take for granted.

Most of you got up this morning, got dressed and then drove yourself to work. Driving a car is something most of us take for granted. The ability to operate a car gives us some sense of control over our lives.

Imagine that one day you wake up and you have lost that control. That is exactly what happened to one of the clients of Epilepsy Foundation West Texas (EFWT). Martin was a truck driver. He loved driving.

He and his wife had only been married for a few years and they had just had a baby boy.

One day while Martin was working he had an accident. He was not seriously injured, but because of the accident he began hav-



ing seizures. Because he was having seizures, he lost his driver's license. Without a driver's license he could no longer drive a truck.

The seizures continued. He saw a neurologist and he took his medication. But sometimes with epilepsy the first medication is not always effective. The doctor tried other medications and combinations of medications. The process of trying to determine what medication will work best can sometimes take years.

Martin's wife felt that this was more than she bargained for. Martin was having 30 to 40 seizures a month. He was not able to work and she did not feel she could take care of him and their son. She left and took their son with her to another state.

Martin moved in with his parents, but after a few months, his parents asked him to leave. The severity of his seizures frightened them and they did not want the responsibility of caring for him.

With winter fast approaching, Martin found himself homeless. Not only was he EFWT cont. on page 6

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For the record

Obituaries

PAMPA FORECAST

Friday	Saturday	Sunday
High 78 Low 52	High 73 Low 49	High 69 Low 51
Tonight: Mostly clear, with a low around 52. Southeast wind between 5 and 10 mph.		
Friday: Mostly sunny, with a high near 78. South wind between 10 and 15 mph, with gusts as high as 20 mph.		
Friday Night: Partly cloudy, with a low around 52. South southeast wind between 10 and 15 mph, with gusts as high as 20 mph.		
Saturday: Partly sunny, with a high near 73. East southeast wind between 5 and 15 mph.		
Saturday Night: Mostly cloudy, with a low around 49. East wind around 10 mph.		
Sunday: Partly sunny, with a high near 69. South southeast wind between 10 and 15 mph, with gusts as high as 20 mph.		
Sunday Night: Partly cloudy, with a low around 51. South wind around 15 mph, with gusts as high as 20 mph.		

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Brent Michener, DO — Board Certified General Surgeon
Jill Terry, DO — Obstetrics & Gynecology
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GARAGE SALE: New Items Added!! Fri. Oct. 1st, 5:30pm-8pm., Sat. Oct. 2, 8am-1pm. First Assembly of God Family Life Center, 500 S. Cuyler.

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STORE OPENING tomorrow at 10 am, The Sparrows Nest at 120 N. Cuyler. Hope to see you there.

Rosalie Hendrick, 76

Rosalie Hendrick, 76, died September 29, 2010, in Pampa. Services are pending with Carmichael-Whitley Funeral Directors.

Patty Ruth Whinery, 78

Patty Ruth Whinery, 78, died September 28, 2010, in Pampa.

Graveside services will be at 2 p.m. Friday, October 1, 2010, at Fairview Cemetery, with Rev. Lynn Hancock, pastor of Briarwood Church, officiating.

Mrs. Whinery was born January 26, 1932, in Anna, Ill. She had been a resident of Glendale, Ariz., most of her life, moving to Pampa in May of 2010. She married William Whinery on October 30, 1949, in Arizona. She enjoyed collectables and family photographs. She was a devout Christian. Patty had a wonderful sense of humor.

Survivors include her husband, William Whinery of the home; three daughters, Vicki Price of San Antonio, Carlene Cournoyer and Linda Sickler and husband David, all of Pampa; a son, William Guy Whinery, II of Norman, Okla.; 11 grandchildren, 19 great-grandchildren and one great-great-grandchild. Patty was preceded in death by a brother, Russell Durall.

Memorials may be made to a favorite charity.



Whinery

Sign the online register at www.carmichael-whitley.com.

Marilyn Searl, 61

Marilyn Searl, 61, died September 27, 2010, in Pampa. There are no services scheduled at this time. Cremation and arrangements are under the direction of Carmichael-Whitley Funeral Directors.

Mrs. Searl was born July 11, 1949, in Omaha, Neb. She had been a resident of Pampa for over 35 years. She was an LVN. She married Kenneth Searl on August 22, 1969. He preceded her in death in 2006. Marilyn was a member of First Baptist Church.

Survivors include her mother, Rose Stattler of Pampa; daughter, Julie Mattox of Shenandoah, Iowa; one granddaughter, Jera Carter of Council Bluffs, Iowa; sister, Romona Springs of Hendersson, Iowa; sister-in-law, Cindy Jones of Pampa; numerous nieces and nephews. She was preceded in death by a son, William John Carter, III; a sister, Carol Leftwich; and her father, Lyle Stattler.

Memorials may be made to a favorite charity. Sign the online register at www.carmichael-whitley.com.



Searl

EMERGENCY SERVICES

Police Department

The Pampa Police Department responded to the following calls during the period between 7 a.m. Wednesday, September 29 to 7 a.m. Thursday, September 30.

Wednesday
Animal Control Officers responded to 20 calls or stops.

Pampa Police Officers made 56 traffic stops, had four ongoing investigations, and responded to requests for information.

An accident was reported in the intersection of 28th and Perryton Parkway.

An accident was reported in the 800 block of E. Francis Avenue.

A welfare check was made in the 1200 block of N. Garland Street.

A building check was made in the intersection of Ballard and Brown- ing.

Public Intoxication was reported in the 100 block

of E. Harvester Avenue.

Burglary was reported in the 400 block of N. Warren Street.

An abandoned vehicle was reported in the 400 block of N. Wynne Street.

Assault was reported in the 400 block of E. Browning Avenue.

A suspicious person was reported in the 600 block of Hazel Street.

A narcotics violation was reported in the 100 block of E. Harvester Avenue.

Disorderly conduct was reported in the 100 block of E. Harvester Avenue.

Violation of City Ordinance was reported in the 500 block of N. Powell Street.

Theft was reported in the 700 block of E. Scott Avenue.

Criminal mischief was reported in the 600 block of E. Frederic Avenue.

An accident was reported in the 100 block of N. Wynne Street.

A threat was reported in the 200 block of W.

Kingsmill Avenue.

Theft was reported in the 500 block of W. Brown Street.

An alarm was reported in the 300 block of W. Foster Avenue.

A 911 hangup was reported in the 100 block of N. Faulkner Street.

An injured animal was reported in the 100 block of S. Sumner Street.

Assault was reported in the 3000 block of N. Rosewood Lane.

An injured animal was reported in the 200 block of N. Nelson Street.

Theft is reported in the 200 block of W. Kingsmill Avenue.

A traffic complaint was taken in the 1100 block of N. Starkweather Street.

Sheriff

The Gray County Sheriff's Office reported the following arrests during the 24-hour period ending at 8 a.m. today.

Neysha Renee Rodgers, 24, of Pampa, was

arrested by Gray County Sheriff Officers Wednesday on charges of fraud/ use and possessing identifying info

Gage Dane Zeek, 19 of Lubbock, was arrested by Gray County Sheriff Officers Wednesday on charges of violation of parole-criminal trespass.

Justin Mark Welch, 30 of Pampa, was arrested by Pampa Police Officers Wednesday on charges of possession of dangerous drugs.

Charles Wesley Cannon, 55, of Pampa was arrested by Pampa Police Officers Wednesday on charges of no drivers license, no insurance second or more, expired motor vehicle inspection, expired registration and capias pro fine times five.

Bobby Joe Remy, 69 of Pampa was arrested by Gray County Sheriff Officers Wednesday on charges of theft by check, failure to appear on theft by check and theft in Potter County.

Marines capture 30 Gulf cartel suspects

MEXICO CITY (AP) — Mexican marines captured 30 suspected Gulf cartel members and seized an arsenal of weapons during two days of raids in a northern border state torn by drug gang battles, officials announced Wednesday.

The arrests came as Mexico's government said organized crime-related killings have fallen so far in September compared to previous months. Government security spokesman Alejandro Poire said an average of 36 such killings were recorded in the first 24 days of September, compared to 49 killings a day in June and August.

In the state of Tamaulipas, marines, acting on intelligence obtained by the navy and other agencies, conducted the raids in Matamoros and Reynosa, two cities across the border from Texas, Rear Adm. Jose Luis Vergara said.

The troops seized more than 50 guns, two shoulder-fired rocket launchers, 21 grenades and ammunition.

The 30 suspects, including one woman, were paraded before reporters at an air base in Mexico City, handcuffed and flanked by masked marines in black-and-white combat gear. They were lined up in front of a helicopter, the arsenal of weapons laid out in front of them.

Despite the display, the navy gave no indication of how significant the

arrests were in the government's efforts to destroy the Gulf cartel, which is waging a bloody turf war in Tamaulipas with its former ally, the Zetas gang of hit men.

Vergara said all 30 are believed to belong to the Gulf cartel but gave no details on their alleged roles in the gang. He took no questions.

Parading drug suspects in front of the media is a near-weekly ritual in Mexico that has come under increasing criticism from human rights groups.

Last week, opposition politicians grilled Public Safety Secretary Genaro Garcia Luna about the practice during a congressional hearing, calling it propaganda meant to deflect the public's concerns over the power of drug gangs.

According to a report President Felipe Calderon gave to Congress this month, just 12 percent of criminal investigations under his administration have ended in convictions. Government figures obtained by The Associated Press earlier this year show that three-quarters of the drug suspects arrested since Calderon took office in late 2006 have been freed.

Drug-gang violence has claimed 28,000 lives since December 2006, when Calderon deployed thousands of troops and federal police seeking to wrest territory from the drug lords.

Since the split between the Gulf

and Zetas gangs this year, Tamaulipas and neighboring Nuevo Leon state have seen some of the most horrific attacks, including the assassination of a gubernatorial candidate and several mayors and the August massacre of 72 migrants.

In the latest violence in the border region, attackers threw an explosive at city hall in Matamoros early Wednesday, injuring three people, the federal Attorney General's Office said.

Also on the border, two federal police officers were slain Wednesday at a downtown hotel in Ciudad Juarez, a city across from El Paso, Texas, that has become one of the world's most violent places amid fighting among rival drug gangs.

A police official, who insisted on anonymity, said the two officers were part of the federal police's intelligence operation.

Poire, the national security spokesman, said the daily organized crime-related homicide figures were collected by different government agencies using different methodologies and announced the creation of a working table to better measure gang violence.

"The objective is to revise the methodology for gathering this information for a better analysis and public release," he said, adding that the first results from the group would be released in November.

SELL IT FAST IN THE CLASSIFIEDS!

AFTERNOONRUSH Retired officer recalls 1966 UT slayings

Interior Dept. sets drilling rules

WASHINGTON (AP) — The Obama administration has announced new rules requiring that offshore drilling rigs certify that they have working blowout preventers and standards for cementing wells.

Interior Secretary Ken Salazar said Thursday that the new rules will improve safety and reduce the chance of catastrophic blowouts such as the massive BP spill in the Gulf of Mexico. He said the rules also should improve workplace safety by reducing the risk of human error.

Salazar has said new rules must be in place before the Interior Department lifts a ban on deepwater drilling. The ban is set to expire Nov. 30, but officials have said they hope to end it early.

Next spill assessment stage starts

NEW ORLEANS (AP) — Federal and state government agencies and BP have entered a new and important phase in determining how much damage has been done to the ecosystem by the Gulf of Mexico oil spill.

On Wednesday, the government and BP said they had started to determine how much money it will take to repair the ecosystem damage.

This is part of a legal process known as a natural resources damage assessment, or NRDA (pronounced Ner-da). A damage assessment is done after an oil driller causes damage to a public resource.

In the three months before a temporary cap stemmed the flow from BP's blown-out well, as much as 172 million gallons of oil and millions of cubic feet of natural gas spewed into Gulf waters.

ODOT to halt work for football

OKLAHOMA CITY (AP) — The Oklahoma Department of Transportation will halt construction work on Interstate 35 in southern Oklahoma for fans driving to the Texas-Oklahoma football game.

O-DOT spokesman David Meuser says all lanes will open Thursday afternoon through the two main construction projects near Ardmore and Pauls Valley. He says construction work will stop starting at 6 a.m. Friday and will resume Monday.

No. 8 OU will play No. 21 Texas Saturday afternoon in Dallas.

Meuser said the department tries to plan construction work around fall football season and the holiday season.

He says drivers can get traffic updates on Twitter from both O-DOT and the Texas Department of Transportation and at the website www.my35.org.

Katrina evacuee loses appeal

HOUSTON (AP) — The Texas Court of Criminal Appeals on Wednesday upheld the conviction and death sentence of a Louisiana man condemned for the robbery-slaying of a Houston-area woman who had been helping him out after he fled his home state from Hurricane Katrina.

Roosevelt Smith Jr., 45, of Napoleonville, La., was condemned for the strangling of 77-year-old Betty Blair at her home in Pasadena, a Houston suburb, in October 2005.

The Court of Criminal Appeals rejected arguments that the judge at Smith's trial in Harris County improperly allowed into evidence a videotaped confession he contended was involuntary and coerced.

Smith argued there were problems with jury selection, jury instructions and improper admission of autopsy photos. He also contended the trial judge during the punishment phase of his trial should have allowed jurors to see a video about him that his mother made and school and hospital records he said could have bolstered his mitigating evidence.

Pewee teams suspended for brawl

PEARLAND, Texas (AP) — Two youth football teams in the Houston area are banned from the playoffs after some coaches ended up in a brawl.

The Sept. 18 fight during a game between two Pearland pee wee teams, the Hurricanes and the Patriots, was captured on videotape by a parent in the stands.

The board of the Bay Area Football League on Wednesday night declined to reverse a decision to ban both squads from the playoffs. Several coaches also have been banned from further involvement with the teams.

The video shows two youngsters on the field apparently scuffling after a play, then coaching staffers are seen chasing and struggling with each other on the sidelines.

Hurricanes quarterback Daniel Petty, who's 11, told the Houston Chronicle that "it's basically the coaches' fault."

Continental cuts labor deal

HOUSTON (AP) — Continental Airlines says it has a labor-contract deal with its flight attendants just ahead of combining with United Airlines to form the world's biggest airline.

Continental said Thursday it reached a tentative contract agreement with the International Association of Machinists and Aerospace Workers, which represents about 9,300 flight attendants at the Houston company.

Few terms of the contract were released, although the union said it would run for 26 months and included pay raises and provisions to protect jobs as Continental is folded into United.

The union's negotiating committee endorsed the deal, saying it wanted to lock in wage increases and merger protections and still have the right to return to the bargaining table in 2012 or sooner. A ratification vote is likely to start in mid-October.

Continental expects to close its deal with United this week. The new United will overtake Delta Air Lines to become the world's No. 1 carrier.

Workers for both United and Continental must figure out how to combine seniority lists.

Continental shares rose 24 cents to \$24.77 in midday trading.

'Zombie' turns out to be cop

BOULDER, Colo. — A man accused of shooting at a Longmont police officer trying to arrest him says he did so because he thought he was being chased by a zombie.

Twenty-two-year-old Brandon Duke was in court Friday and pleaded not guilty by reason of insanity to the charge of attempted first-degree murder and other charges. Authorities say an officer ran after Duke and was trying to arrest him on an outstanding warrant in May.

The Longmont Times Call reports that Duke told investigators he thought the officer was a zombie and he shot at him because he was trying to protect himself. The officer shot Duke, striking him in the torso and arm.

Duke will undergo a mental health evaluation and is scheduled in court again Dec. 3.

DALLAS (AP) — When Ramiro "Ray" Martinez heard news of Tuesday's shooting spree at the University of Texas in Austin, his mind snapped back 44 years to a far more tragic rampage on the campus.

Martinez was an Austin police officer then, making lunch before heading off to start his shift at 3 p.m., when he heard a news report about a gunman atop the University of Texas Tower firing at people below.

"I called the (police) station and they said they needed someone to direct traffic, to keep traffic out," said Martinez, now 73 and retired in New Braunfels. "But when I got there, I found everything was fine as far as traffic was concerned."

"So I went to the tower to assist what I thought would be an assault squad."

He sprinted across the mall, a broad rectangle of concrete along the tower's south side, and saw the dead and wounded around him.

"You're focused on doing your job, getting in position to meet your objective," Martinez said. "You don't have time to think."

When the assault on the campus began at 11:38 a.m. on Aug. 1, 1966, gunman Charles Whitman was able to shoot freely at students, teachers and even beyond them, at shoppers on nearby Guadalupe Street.

Whitman, an architectural engineering student at UT and a former Marine sharpshooter, had hauled an arsenal of weapons to the tower's observation deck, including a 6 mm Remington rifle with a telescopic sight, an M1 semiautomatic carbine and several handguns.

The first police to arrive carried only their duty weapons, .38-caliber revolvers, and peppered the sides of the tower's observation deck with shots, most of which did little but raise puffs of dust when they hit the walls.

Some officers, though, went home to fetch deer rifles, and the police leased a small private plane and sent a sharpshooter up to try for a clean shot at Whitman. But his return

fire drove the plane away.

With more and more weapons aimed his way, though, Whitman ducked behind the four-foot wall encircling the deck and began firing through rain spouts cut in the walls, using them as gun ports.

More than 300 feet below, at the base of the tower, Martinez found a civilian named Allen Crum, a retired Air Force tail gunner who had never fired a shot in combat. Together they worked their way to the top of the tower with another Austin officer, Houston McCoy, following them.

Martinez carried his duty revolver, Crum had an old rifle, and McCoy toted a 12-gauge shotgun.

At the door to the observation deck, Martinez told Crum to cover him and point his gun toward the southwest corner.

"I said, 'If the guy comes around the corner, shoot him,'" Martinez remembered. "Allen thought he heard him running, and he fired a shot."

By then, Martinez had peeked around another corner, behind Whitman, and saw him crouching, looking for Crum.

"I saw him, but he didn't see me," Martinez said. "I opened fire and Houston McCoy was behind me with the shotgun."

"I hit him probably on the shoulder. He was trying to shoot back at us, but we didn't give him the chance," Martinez said, his tone flat and matter-of-fact. "I emptied my gun, and McCoy fired the shotgun. We engaged the sniper, and we killed him."

Whitman's assault was the deadliest ever in the U.S. at the time 16 dead, including his wife and mother, who were killed the night before, and 31 wounded.

His killing spree came barely two weeks after Richard Speck tortured, raped and murdered eight nurses in a Chicago town house. A Chicago official called that "the crime of the century."

It wasn't anymore. Over the years, Martinez has learned that when there's a shooting on a U.S. college campus, his phone will ring. He'll be asked

to compare then and now, and he knows things have changed for the better.

"I had some training in the Army that helped me," he said, "but as far as police training in those days, we never anticipated anything like that."

Today, technology has transformed communications. Law enforcement officers are in constant contact with their commanders' and with each other. And universities can inform every one of a threat through text, e-mail and automated phone systems.

That was the case Tuesday, when the UT campus went into lockdown and the shooter, 19-year-old student Colton Tooley, killed himself. No one else was killed or injured.

In 1966, no one even realized there was a threat until Whitman's victims began falling.

Over the years, Martinez

has been honored as a hero. He insists he was just doing his job.

"It was my occupation," he said. "I felt it was my duty to respond."

It was only afterward that he pondered what had happened, and how fortunate he'd been.

"After the sniper was dead, that's when my adrenaline stopped pumping. I felt drained, like my knees were putty," Martinez said.

"At that point, all you feel is relief. You're just so happy you're alive."

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Guthrie

cont. from page 1

Sinks of Pampa and Don Moore of Pampa.

Amarillo musician and recording star Andy Chase will perform from 6:30 to 8:30 p.m. at a dinner catered by Dyers on the lawn of the Woody Guthrie Inn.

Beginning at 9 a.m. Sunday, there will be a farewell breakfast at the Dixie Cafe, 2537 Perryton Parkway.

The Woody Guthrie center on South Cuyler is one of the existing sites where Guthrie worked. It is the site of the Harris Drug Store where Guthrie found his first guitar in a storeroom and learned to play, said Ken Wilson, this year's celebration chairman.

"We must continue to persevere it," said Bray.

For last year's celebration, the two front doors to the center, one leading to what was a barber shop and the other to Harris Drug, were restored and replaced.

"An important exhibit in the drug store side of the building, Bray said, includes a small table and chair with an old Royal typewriter, books and a guitar, all items that were very important in Woody's life," Bray said.

In the typewriter is a note from author and journalist Studs Terkel saying, "I remember the summer of 1941. Woody and three singer colleagues were in transit and spent a few days and nights in our jam-packed flat. At four in the morning, my dream was interrupted by the click-clack of my Royal portable. It was Wood who had just ambled home, typing like crazy. The next morning, there must have been at least 30 pages, single spaced, verse and prose, and images of the night before, written by Woody. Woody Guthrie, our own made-in-America product, ranks with Scotland's Robert Burns, and with the famous Shakespeare himself, as one of the world's greatest all-time balladeers."



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The Pampa News

Viewpoints

Today in History

Today is Thursday, Sept. 30, the 273rd day of 2010. There are 92 days left in the year.

Today's Highlight in History:

On Sept. 30, 1938, after co-signing the Munich Agreement allowing Nazi annexation of Czechoslovakia's Sudetenland, British Prime Minister Neville Chamberlain praised the accord on his return home, saying, "I believe it is peace for our time."

On this date:

In 1777, the Continental Congress - forced to flee in the face of advancing British forces - moved to York, Pa.

In 1791, Mozart's opera "The Magic Flute" premiered in Vienna, Austria.

In 1809, a treaty was signed by Indiana Territory Gov. William Henry Harrison and representatives of four Indian tribes under which the Indians sold some 3 million acres of land to be used for U.S. settlements.

In 1846, Boston dentist William Morton used ether as an anesthetic for the first time as he extracted an ulcerated tooth from merchant Eben Frost.

In 1949, the Berlin Airlift came to an end.

In 1954, the first nuclear-powered submarine, the USS Nautilus, was commissioned by the Navy.

In 1955, actor James Dean, 24, was killed in a two-car collision near Cholame, Calif.

In 1960, "The Flintstones," network television's first animated prime-time series, debuted on ABC.

In 1962, black student James Meredith was escorted by federal marshals to the campus of the University of Mississippi, where he enrolled for classes the next day.

In 1988, Soviet leader Mikhail S. Gorbachev retired President Andrei A. Gromyko from the Politburo and fired other old-guard leaders in a Kremlin shake-up.

Ten years ago: A Catholic priest crashed his car into a building housing an abortion clinic in Rockford, Ill. and attacked it with an axe. (The Rev. John Earl later pleaded guilty to damaging property, and was sentenced to 30 months' probation and two days in county jail.) In Sydney, Australia, Marion Jones won Olympic gold in the U.S. women's 1,600-meter relay and bronze with the 400-meter squad. Making her the first woman to win five track medals at one Olympics. (However, in 2007, Jones forfeited the three gold and two bronze medals she'd won in Sydney after she admitted taking a designer steroid.)

Five years ago: Out of jail after 85 days, New York Times reporter Judith Miller testified before a grand jury investigating the leak of CIA operative Valerie Plame's identity. Six Mexicans were killed in a string of robberies targeting Hispanic immigrants at trailer parks in and around Tifton, Ga. (Four suspects are awaiting trial.)

One year ago: A powerful earthquake rocked western Indonesia, killing 1,115 people. A Soyuz spacecraft carrying Canadian circus tycoon Guy Laliberte (ghee lah-lee-behr-TAY') and two crew mates lifted off from the Kazakh steppe, headed for the International Space Station. Former Soviet cosmonaut Pavel Popovich, 78, the sixth man to go into orbit, died in Gurzuf, Ukraine.

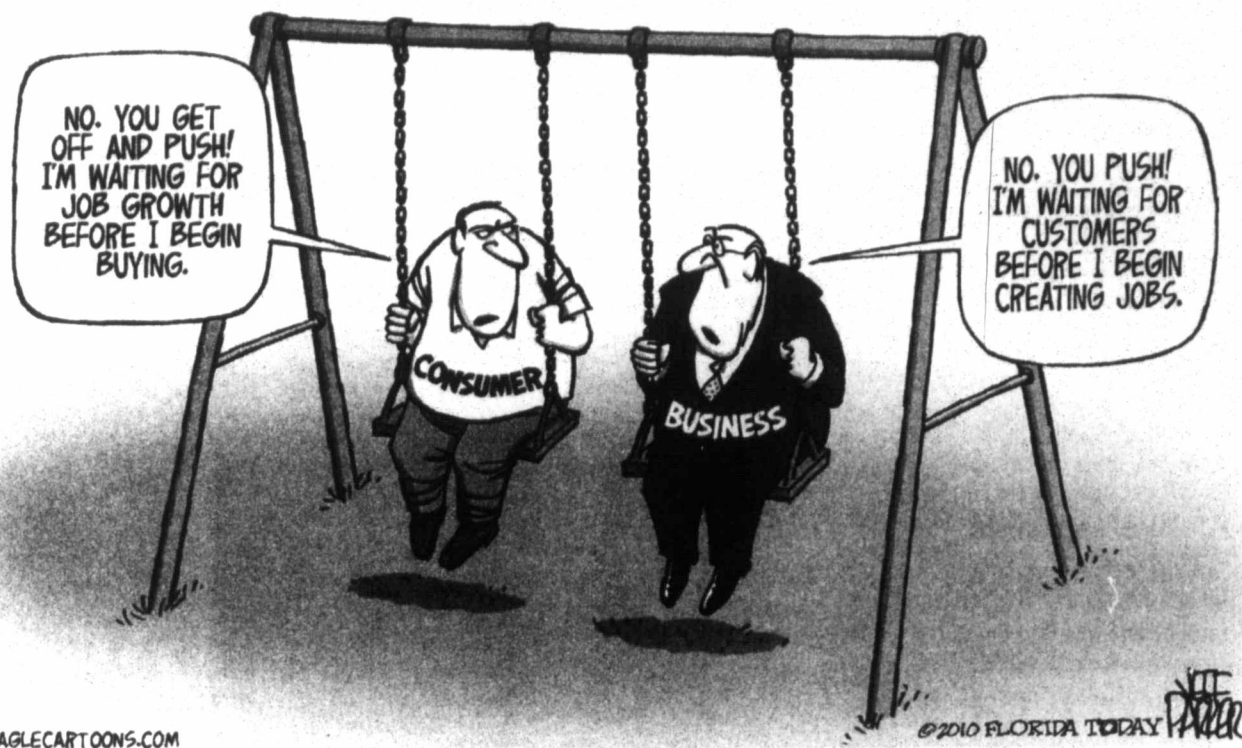
Today's Birthdays: Author Elie Wiesel is 82. Actress Angie Dickinson is 79. Singer Cissy Houston is 77. Singer Johnny Mathis is 75. Actor Len Cariou is 71. Singer Marilyn McCoo is 67. Former Israeli Prime Minister Ehud Olmert is 65. Pop singer Sylvia Peterson (The Chiffons) is 64. Actress Victoria Tennant is 60. Actor John Finn (TV: "Cold Case") is 58. Rock musician John Lombardo is 58. Singer Deborah Allen is 57. Actor Calvin Levels is 56. Actor Barry Williams is 56. Singer Patrice Rushen is 56. Actor Vondie Curtis-Hall is 54. Actress Fran Drescher is 53. Country singer Marty Stuart is 52. Actress Debrah Farentino is 51. Rock musician Bill Rieflin (R.E.M.) is 50. Sen. Blanche Lincoln (D-Ark.) is 50. Actress Crystal Bernard is 49. Actor Eric Stoltz is 49. Rapper-producer Marley Marl is 48. Country singer Eddie Montgomery (Montgomery-Gentry) is 47. Rock singer Trey Anastasio is 46. Actress Monica Bellucci is 46. Rock musician Robby Takac (Goo Goo Dolls) is 46. Actress Lisa Thornhill is 44. Actress Andrea Roth is 43. Actor Tony Hale is 40. Actress Jenna Elfman is 39. Actor Ashley Hamilton is 36. Actress Marion Cotillard is 35. Actor Mike Damus is 31. Tennis player Martina Hingis is 30. Olympic gold medal gymnast Dominique Moceanu is 29. Actress Lacey Chabert is 28. Actor Kieran Culkin is 28. Singer-rapper T-Pain is 26.

Thought for Today: "The average man does not know what to do with this life, yet wants another one which will last forever." - Anatole France, French author (1844-1924)

We welcome your letters

- To ensure publication, please adhere to the following guidelines:
- Letters should be brief and to the point. All correspondence will be edited for length and clarity.
 - All letters must be signed. Submit your name, address and telephone number with the letter for verification. Only your name and city will be published.
 - Defamatory comments will not be published.
 - E-mail submissions are welcome.
 - The views and opinions expressed here do not necessarily reflect those of *The Pampa News* or its staff.

ECONOMIC MOOD SWING



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TARP again? Banks and businesses don't want it

President Obama is crowing about his small-business bill, signed into law on Monday. "It was critical that we cut taxes and made more loans available to entrepreneurs," he said. Trouble is, small businesses and community banks don't want Obama's \$30 billion program. That's right. They don't want it.

An AP story quotes community bankers who do not want the Treasury Department or other federal agencies to own stock in their banks. They know the regulatory takeover risk that will come with this program. Next thing you know, the government will order banks to make unaffordable mortgages available to low-income folks, or perhaps force business loans on the basis of race or gender.

"We have taken a strategic decision not to have our primary regulator, the government, also be a partner in our bank," said William Chase Jr., CEO of Triumph Bank in Memphis, Tenn. The upshot is that Obama's whacky \$30 billion mini-TARP is likely to be rejected by the vast majority of small banks. They took a look at the TARPed-up regulation overhanging the big banks, and they don't want any part of it.

Triumph's Chase also said that his "business customers are mired in uncertainty and are reluctant to invest in their businesses." Chase is onto something. According to the National Federation of Independent Business (NFIB), only 4 percent of small-business owners surveyed in August cited a lack of financing as their top business problem. And a full 91 percent say all their credit needs are met.

So what's the real problem? It's the economy, stupid. And it will get worse should the entire George W. Bush tax-cut plan, including the alternative minimum tax, wind up

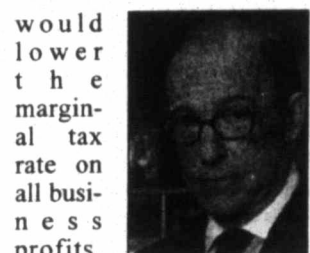
in flames at year-end. If the Bush rates expire, an already sluggish recovery will be doomed. That's the real issue.

But Obama thinks his \$30 billion mini-TARP will do the trick. Most folks may not know it, but as part of this plan, the Treasury would buy stock in the community banks that qualify, with those banks having to pay an annual dividend of 5 percent to the government. If those banks make loans to small businesses, the dividend payment might drop to 4 percent. But if they don't use the money for loans, the dividend payment becomes a penalty at 7 percent. That amounts to Treasury control of the small banks that play this silly game.

Who in their right mind would sign up for this? This is government-planning intervention almost beyond belief.

Now, the Obama plan includes some tiny targeted tax cuts for capital gains and faster business depreciation. But why not universalize those ideas for all businesses on a permanent basis, instead of just small-ball targeting? If you believe those investment-related tax cuts will work for a year for small businesses, why not believe they will work permanently for all businesses?

Just lower the cost of capital and raise the investment return permanently to reignite sagging animal spirits in the economy. Then let markets — not government planners — make the final decisions. Another business-tax point: In the Pledge to America, the GOP House leadership unnecessarily plays small ball with its own small-business tax plan. The Republicans want a tax deduction equal to 20 percent of small-business income. But they would be much better advised to take a big-bang approach that



LAWRENCE KUDLOW

would lower the marginal tax rate on all business profits, large, medium and small. Take the top rate of 35 percent down to 15 percent or 20 percent. Better yet, replace the corporate-profits tax for all businesses with a sales tax net of all investment expenses. This would end the double tax on business capital and provide new tax-rate incentives. And one other bee in my bonnet: Republicans should support a 5.25 percent tax holiday on the repatriation of \$1 trillion in U.S. corporate profits that reside overseas. This Bush-era idea worked in 2005

by bringing about \$350 billion of new investment into the United States. And the stakes are even higher now. At the lower tax rate, American firms will bring their money home. Since some portion of that new money will go into new investment and job hires, this plan will pay for itself.

So I encourage the GOP to think big on business taxes, not small. And also to think big on major flat-tax reform to radically simplify the crazy IRS system, slash the marginal rate and broaden the base to get rid of all special-interest tax subsidies.

Let free-enterprise know that change is really coming.

Lawrence Kudlow is a nationally syndicated columnist and also hosts his own blog. He is a contributing editor of *National Review* magazine and he anchors CNBC's "The Kudlow Report."

THE PAMPA NEWS

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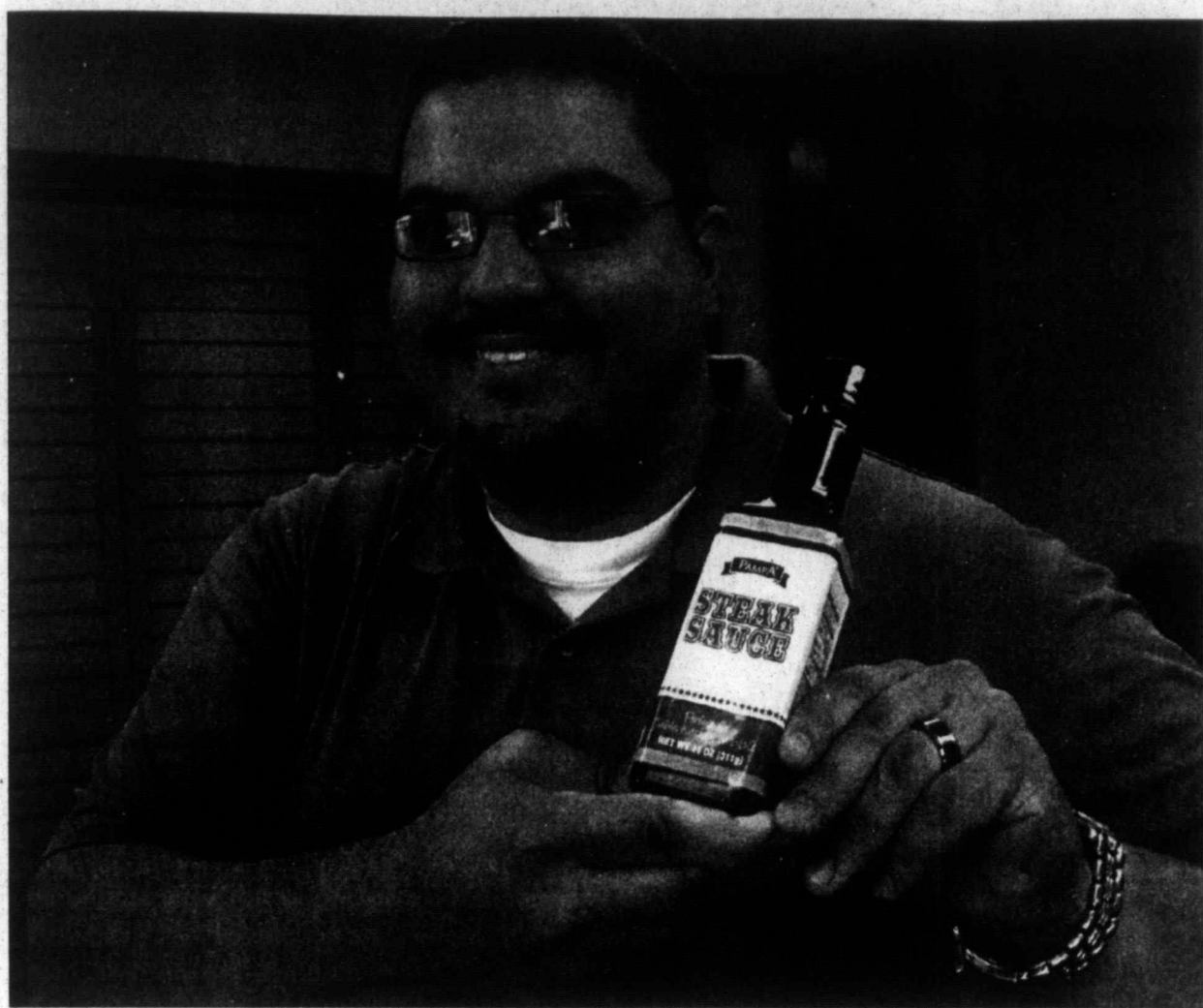
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LOCAL FLAVOR?



staff photo by David Bowser

Jildardo Arias of Pampa's Engineering Department exhibits a bottle of Pampa Steak Sauce that his wife brought back from North Carolina. His wife Carolyn was visiting family there when she came across the steak sauce, a product of Peru, at the local Piggly Wiggly Supermarket. "I'm going to grill a nice big steak," Arias grinned, "and try it out tonight."



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EFWT

cont. from page 1

homeless, he had no way to pay for his medication or doctor's visits. EFWT was able to assist Martin, by purchasing his medication and paying for his doctor's visits. The social worker for EFWT networked with other United Way agencies to obtain food, clothing and temporary shelter.

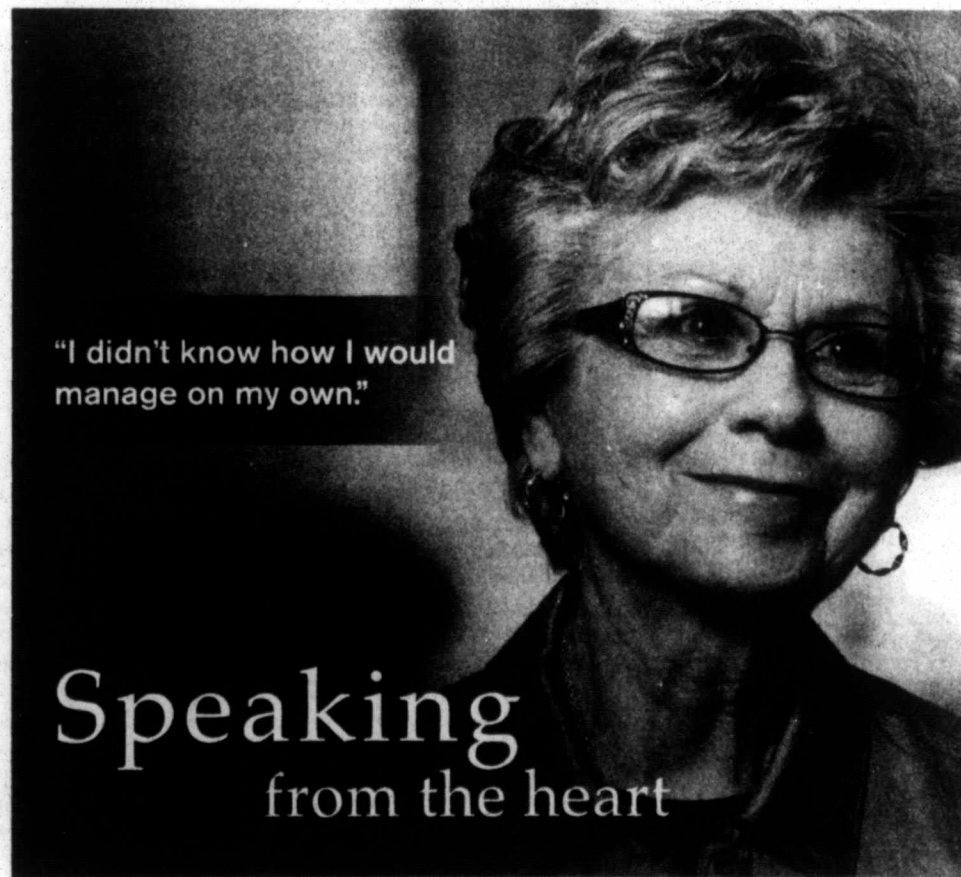
Because of your generosity, Martin is becoming a success story. He is living in a small apartment. He is still not able to work, but he hopes to be able to one day when his seizures are under control. Martin is currently having about 10 to 12 seizures a month. He is working with his neurologist to find the right combi-

nation of medication for him.

As winter approaches once again, Martin is appreciative that he will not have to worry about a roof over his head or something warm to eat.

He isn't the only story to be told. Last year, the EFWT provided services to 15 individuals, and it will continue to provide aid to any epilepsy sufferers in the region.

As agencies work together to assist the individuals of our community, it is gratifying to know that we are not alone. Your United Way dollars are put to work every day, right here in our community to make a difference in someone's life.



"I didn't know how I would
manage on my own."

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from the heart

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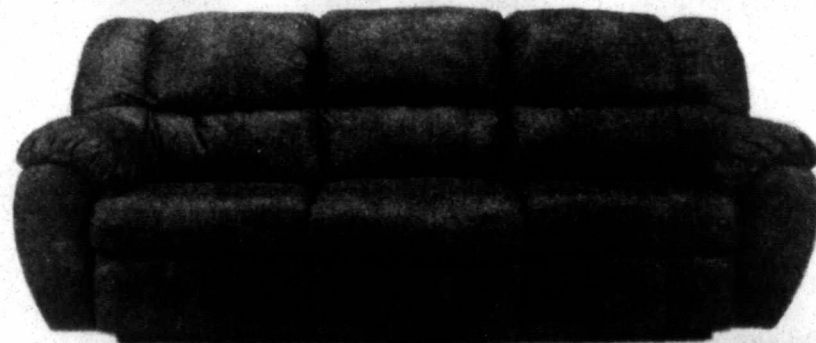
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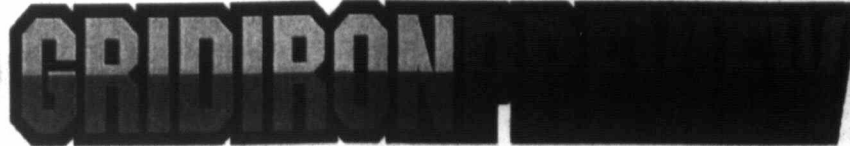
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Sports

THURSDAY

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PAMPA
Harvesters

Harvesters face final non-district test against Snyder

ANDREW GLOVER
aglover@thepampanews.com

The Pampa Harvesters face their toughest test of the season in their final non-district game against the Snyder Tigers 7:30 p.m. Friday in Snyder.

The Tigers are ranked in the Top Five in the area and top 10 in the state in some polls, and have won their last four games by an average score of 49-15. Senior wide receiver Garrett Ericson said he thinks they matchup well.

"On defense, they do several things well but they do have holes we can exploit," Ericson said. "I think if we do that we can stay in the game and give ourselves a chance to win."

Running backs coach Byron May said the Tigers have a lot of speed and are very good offensively and defensively.

"They are a disciplined team," May said. "That's tough to handle when they are as fast as they are. One of the things we have been working on is adjusting to that speed and getting ready for that speed."

Senior linebacker Trent Carter said he thinks they can play well with Snyder

especially since they played Big Spring, who was ranked in the top ten in 4A, well last year.

"What people don't realize is that we hung with Big Spring last year when they were ranked top ten in the state," Carter said. "We're better of a team this year than last year. They have a few guys that are faster than our guys. They have few guys who are bigger than our guys. Besides a few factors like that we are pretty evenly matched with them."

May said they are focused on what they do best and improving themselves.

"Our season is not pointed towards the Snyder game," May said. "Snyder is going to be an awesome

test of our team to see where we stand."

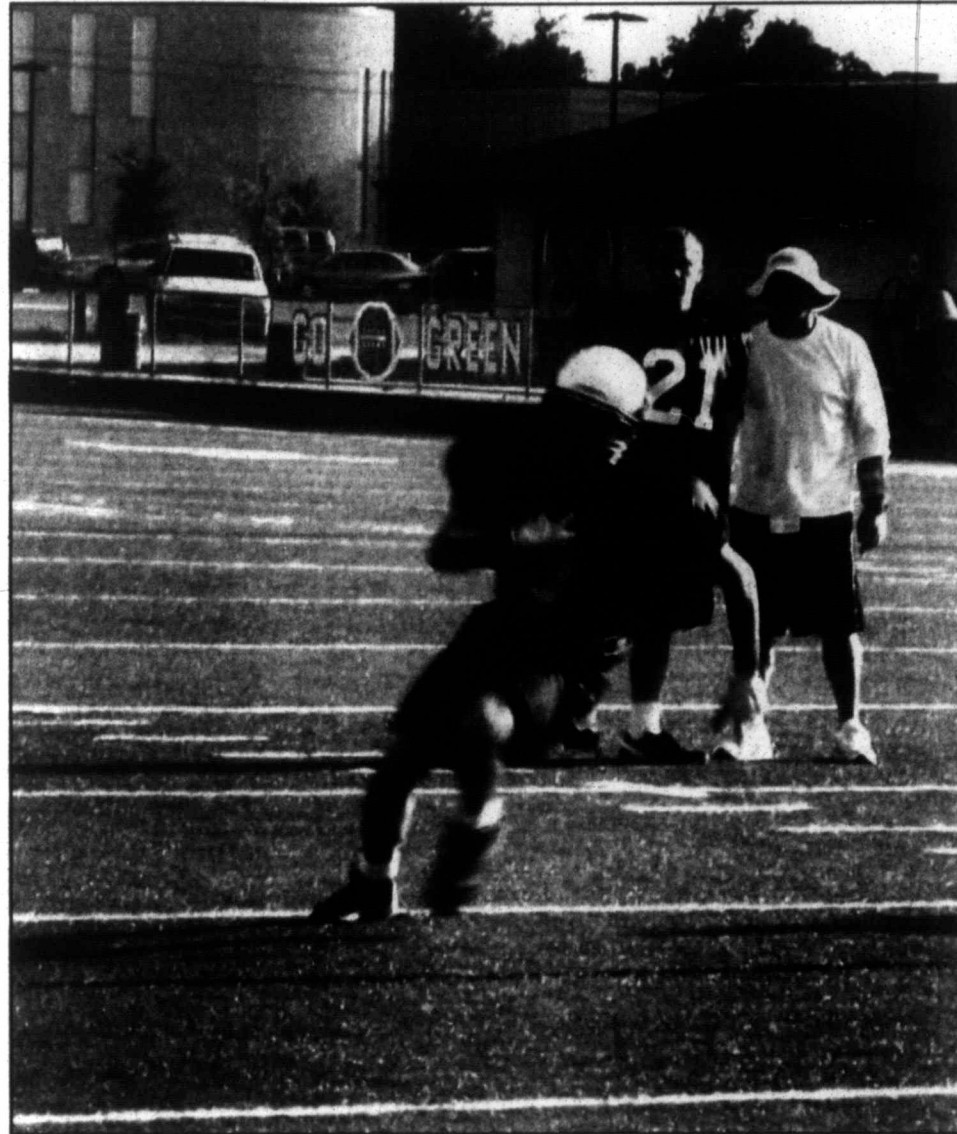
Snyder has rushed for 920 yards and thrown for 1174. Pampa has thrown for 884 yards and rushed for 780. Carter said they key will be for the defense to contain the Tigers dual threat quarterback Keenon Ward. Ward has completed 54 passes for 1,055 yards and thrown nine touchdowns. On the ground, Ward leads the team in rushing yards with 375.

"If we can take away their quarterback and make them one dimensional, we have a lot better of a chance," Carter said. "Contain the quarterback on sprint outs will help our team fare a lot better."

Keep an eye on:

Devin Coleman, Jr. LB

Snyder has a dual threat quarterback in Keenon Ward. Coleman will have to keep an eye on Ward and try to keep him contained.



staff photo by Andrew Glover
Daniel Hulseley runs through a hole in a September practice. Pampa visits Snyder 7:30 p.m. Friday for their final non-district game.

AREA ROUNDUP

Miami Warriors (4-1) vs. Lubbock Harmony Tigers (0-5), 7:30 p.m. Miami

The Miami Warriors will look to give their younger players some playing time as they face first-year school Lubbock Harmony Tigers 7:30 p.m. Friday for homecoming.

Head coach Jack Graves said it will be a good homecoming game for them.

"Everyone will get to play which will make everyone happy," Graves said. "Homecoming week there is a lot of distractions, you don't want to play anybody really good if you don't have to. This will be a good game for us to not be entirely focused but still be OK."

The Tigers have lost their five games by an average score of 61-10 but have played some of the top schools in six-man. Harmony faced Borden County who won the Division II State championship and Petersburg, who qualified for regionals. Graves said they mix it up offensively and are aggressive on defense.

"They have multiple offenses and run a lot of tight end spread," Graves said. "On defense they attack you."

Graves said the challenge for his team is

to keep playing their level of football.

"Our biggest challenge is going to be keeping focus," Graves said. "We want to go out and play at a high level in spite of who we are playing. We have to execute on offense and defense and stay sharp."

White Deer Bucks (4-1) vs. Wellington Skyrockets (3-2), 7:30 p.m. White Deer

Last season, Wellington beat White Deer 40-6. This year the improved Bucks look to avenge that loss 7:30 p.m. Friday.

Head coach Wade Wilson said they are able to be more complex on offense than they were last year and are facing a well coached football team.

"They have a group of kids that are used to winning," Wilson said. "They have good size and very good team speed."

Wellington is averaging 26 points per game and giving up an average of 23. The Bucks are averaging 28 points per game and giving up an average of 15. Wilson said the challenge will be stopping the Skyrockets running game and winning the turnover and field position battle.

Pirates look to overcome distractions and down Pats

ANDREW GLOVER
aglover@thepampanews.com

After suffering their first loss last week, the Lefors Pirates look to overcome the distractions of homecoming and other issues when they face the Amarillo San Jacinto Patriots 7:30 p.m. at Shaw Field for homecoming.

Lefors Head Coach Joey Czubinski said the team is prepared physically but will have to be prepared mentally for Amarillo San Jacinto.

"This week we found out a former teammate had been diagnosed with can-

cer," Czubinski said. "That kind of hit the guys hard. Seth (Scully) and Cody (Hess) got racked up last week with shoulder injuries and missed two days of practice. We have all the distractions of homecoming week. Physically we are ready. We have been working hard in practice."

The previous two weeks, the Pirates faced a team with strong momentum and this week is no different as the Patriots have won

their last three. Amarillo San Jacinto is averaging 38 points per game but is allowing an average of 35 points per game. Czubinski said San Jacinto is a good team with a lot of speed.

"They run a lot of wide sets with multiple receivers," Czubinski said. "A lot of our guys have seen it, since that's what we ran last year. We've watched a lot of film and will have to bring our 'A' game."

PJH volleyball: eighth grade A team finishes fourth and B team finishes third in Dumas

KRISTY PETTY
Special to The Pampa News

The 8th grade volleyball teams participated in the Dumas Tournament on September 18th. The A team finished 4th and the B team finished 3rd in their divisions.

The A team played tough against Dumas in their first match of the day. They shared the lead off and on during both of the games and narrowly lost 24-26 and 20-25. Serving was key for Pampa as the team had only two missed serves and forty-one good serves. The leading server in the match was Brittney Green with sixteen. She was also the leading setter with twelve assists. Kirsten Hood led the team passing with five receives and one dig. Taylor Eubank helped the team offensively and defensively with eleven hits, one tip, five assists and five digs. The team had a total of twenty-six hits in the match.

Pampa's A team dominated Perryton 25-8 and 25-14. The team was again led by Brittney Green who had eleven service points, five hits

and 17 sets. Caragan Niccum added eight serves, two hits, one dig and one block and Taylor Eubank had six service points, seven hits and one dig. Genevieve Zavala and Yesenia Soria helped the team defensively, while Tristen Morgan, Cheyenne Williams and Macie Loggins added three hits, three hits and two hits, respectively.

In the final game of the day for the A team, Pampa played Dalhart and narrowly lost 19-25 and 20-25. Taylor Eubank was the team leader with seven serves, two receives, seven hits and eight setting assists. Other contributing servers were Zavala and Williams, five each, Bennett Cambern and Niccum, four, each. Kirsten Hood was the teams best defensive player with five receives and two digs. Top hitters for Pampa were Green, five; Niccum, three; and Morgan, one hit and one tip.

Pampa's B team had a tough match against Dumas and lost 6-25 and 11-25. Top servers were Kelsey Henry, six, and Aubrey Grubitz, four, and the best serve receives were from McKinley Hancox, seven, and Quila Martinez, five. Hitting for the

B team was Madison Brown, two; Hancox, two; and Allison Noble, one. Brown and Henry each had one block.

The B team came up with a win against Perryton, 25-15 and 25-15. Leading servers were Henry, twelve; Brown, eleven; Hancox; ten, and Kindle Hunt; ten, and the top defensive players were Hancox, nine receives; Hunt, seven; Tori Robles, four; and Brown, four. Allison Noble led the team with four hits and four blocks, while Hunt, Henry and Hancox added two hits and two blocks each.

In the final game of the tournament, the B team won against Borger for third place with scores of 25-16, 23-25 and 25-19. Kelsey Henry, Noble, and Hancox had fourteen services each, Hunt had eleven and Jaycee Devoll had seven. Leading defensive players were Hancox, nine receives, and Hunt, seven, and the top offensive players were Brown with twelve hits, Noble with three, Hunt, Hancox and Robles with two hits each.

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PUBLIC NOTICE

Application of Cross Texas Transmission, LLC for a Certificate of Convenience and Necessity for the Proposed Gray to White Deer 345-kV CREZ Transmission Line in Carson and Gray Counties

PUBLIC UTILITY COMMISSION OF TEXAS (PUC) DOCKET NO. 38650

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 in Carson and Gray 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 \$61,518,000. 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 PUC, and a large scale map of the project area and Cross Texas' proposed preferred and alternate route links may be viewed at the following locations:

Carson County Public Library
401 Main Street
Panhandle, TX 79068

Cross Texas Transmission, LLC
408 W. Kingsmill Avenue
Suite 436
Pampa, TX 79065

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 October 29, 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. 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 Fredkin 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 White Deer Routes (Table 1) and Link Descriptions (Table 2)

Table 1. Gray to White Deer Routes

Routes	Links
1	A, C1, AAA, CCC, EE2, NN1, NN2, ZZ
2	A, C1, C2, I, K, P, S1, BBB, CCC, EE2, NN1, NN2, ZZ
3	A, C1, C2, I, K, P, S1, S2, EE1, EE2, NN1, NN2, ZZ
4	A, C1, C2, I, K, P, S1, S2, FF, MM, NN1, NN2, ZZ
7	A, C1, C2, I, K, Q, U, BB, DD, EE1, EE2, NN1, NN2, ZZ
8	A, C1, C2, I, K, Q, U, BB, DD, FF, MM, NN1, NN2, ZZ
9	A, C1, C2, I, K, Q, U, CC, KK, MM, NN1, NN2, ZZ
10	A, C1, C2, I, K, Q, U, CC, LL, RR, TT, WW, ZZ
11	A, C1, C2, I, K, Q, U, CC, LL, RR, TT, XX, YY2
12	A, C1, C2, I, K, Q, U, CC, LL, RR, UU, VV, YY1, YY2
13	A, C1, C2, I, J, S3, S1, BBB, CCC, EE2, NN1, NN2, ZZ
14	A, C1, C2, I, J, S3, S1, S2, EE1, EE2, NN1, NN2, ZZ
15	A, C1, C2, I, J, S3, S1, S2, FF, MM, NN1, NN2, ZZ
16	A, D, G, I, J, S3, S1, BBB, CCC, EE2, NN1, NN2, ZZ
17	A, D, G, I, J, S3, S1, S2, EE1, EE2, NN1, NN2, ZZ
18	A, D, G, I, J, S3, S1, S2, FF, MM, NN1, NN2, ZZ
19	A, D, G, I, K, P, S1, BBB, CCC, EE2, NN1, NN2, ZZ
20	A, D, G, I, K, P, S1, S2, EE1, EE2, NN1, NN2, ZZ
21	A, D, G, I, K, P, S1, S2, FF, MM, NN1, NN2, ZZ
24	A, D, G, I, K, Q, U, BB, DD, EE1, EE2, NN1, NN2, ZZ
25	A, D, G, I, K, Q, U, BB, DD, FF, MM, NN1, NN2, ZZ
26	A, D, G, I, K, Q, U, CC, KK, MM, NN1, NN2, ZZ
27	A, D, G, I, K, Q, U, CC, LL, RR, TT, WW, ZZ
28	A, D, G, I, K, Q, U, CC, LL, RR, TT, XX, YY2
30	A, D, H, N, P, S1, BBB, CCC, EE2, NN1, NN2, ZZ
31	A, D, H, N, P, S1, S2, EE1, EE2, NN1, NN2, ZZ
32	A, D, H, N, P, S1, S2, FF, MM, NN1, NN2, ZZ
35	A, D, H, N, Q, U, BB, DD, EE1, EE2, NN1, NN2, ZZ
36	A, D, H, N, Q, U, BB, DD, FF, MM, NN1, NN2, ZZ
37	A, D, H, N, Q, U, CC, KK, MM, NN1, NN2, ZZ
38	A, D, H, N, Q, U, CC, LL, RR, TT, WW, ZZ
39	A, D, H, N, Q, U, CC, LL, RR, TT, XX, YY2
41	A, D, H, O, R, AA, OO, RR, TT, WW, ZZ
42	A, D, H, O, R, AA, OO, RR, TT, XX, YY2
43	A, D, H, O, R, AA, OO, RR, UU, VV, YY1, YY2
44	A, D, H, O, R, AA, PP, SS, VV, YY1, YY2
45	A, D, H, O, R, Z, BB, DD, EE1, EE2, NN1, NN2, ZZ
46	A, D, H, O, R, Z, BB, DD, FF, MM, NN1, NN2, ZZ
47	A, D, H, O, R, Z, CC, KK, MM, NN1, NN2, ZZ
48	A, D, H, O, R, Z, CC, LL, RR, TT, WW, ZZ
49	A, D, H, O, R, Z, CC, LL, RR, TT, XX, YY2
51	B, F1, E, N, P, S1, BBB, CCC, EE2, NN1, NN2, ZZ

* Denotes Preferred Route

Gray to White Deer Routes (Table 1) and Link Descriptions (Table 2)

Table 1. Gray to White Deer Routes (Continued)

Routes	Links
52	B, F1, E, N, P, S1, S2, EE1, EE2, NN1, NN2, ZZ
53	B, F1, E, N, P, S1, S2, FF, MM, NN1, NN2, ZZ
56	B, F1, E, N, Q, U, BB, DD, EE1, EE2, NN1, NN2, ZZ
57	B, F1, E, N, Q, U, BB, DD, FF, MM, NN1, NN2, ZZ
58	B, F1, E, N, Q, U, CC, KK, MM, NN1, NN2, ZZ
59	B, F1, E, N, Q, U, CC, LL, RR, TT, WW, ZZ
60	B, F1, E, N, Q, U, CC, LL, RR, TT, XX, YY2
62	B, F1, E, O, R, AA, OO, RR, TT, WW, ZZ
63	B, F1, E, O, R, AA, OO, RR, TT, XX, YY2
65	B, F1, E, O, R, AA, PP, SS, VV, YY1, YY2
66	B, F1, E, O, R, Z, BB, DD, EE1, EE2, NN1, NN2, ZZ
67	B, F1, E, O, R, Z, BB, DD, FF, MM, NN1, NN2, ZZ
68	B, F1, E, O, R, Z, CC, KK, MM, NN1, NN2, ZZ
69	B, F1, E, O, R, Z, CC, LL, RR, TT, WW, ZZ
70	B, F1, E, O, R, Z, CC, LL, RR, TT, XX, YY2
82	B, F1, F2, M, V, X, Z, BB, DD, EE1, EE2, NN1, NN2, ZZ
83	B, F1, F2, M, V, X, Z, BB, DD, FF, MM, NN1, NN2, ZZ
84	B, F1, F2, M, V, X, Z, CC, KK, MM, NN1, NN2, ZZ
85	B, F1, F2, M, V, X, Z, CC, LL, RR, TT, WW, ZZ
86	B, F1, F2, M, V, X, Z, CC, LL, RR, TT, XX, YY2
88	B, F1, F2, M, V, X, AA, OO, RR, TT, WW, ZZ
89	B, F1, F2, M, V, X, AA, OO, RR, TT, XX, YY2
91	B, F1, F2, M, V, X, AA, PP, SS, VV, YY1, YY2
92	B, F1, F2, M, V, Y, II, OO, RR, TT, WW, ZZ
93	B, F1, F2, M, V, Y, II, OO, RR, TT, XX, YY2
95	B, F1, F2, M, V, Y, II, PP, SS, VV, YY1, YY2
96	B, F1, F2, M, V, Y, JJ, QQ, SS, VV, YY1, YY2
97	B, F1, F2, M, W, GG, II, OO, RR, TT, WW, ZZ
98*	B, F1, F2, M, W, GG, II, OO, RR, TT, XX, YY2
99	B, F1, F2, M, W, GG, II, OO, RR, UU, VV, YY1, YY2
100	B, F1, F2, M, W, GG, II, PP, SS, VV, YY1, YY2
102	B, F1, F2, M, W, HH, QQ, SS, VV, YY1, YY2
103	A, C1, AAA, CCC, EE2, NN1, DDD, XX, YY2

* Denotes Preferred Route

Table 2. Gray to White Deer Link Descriptions

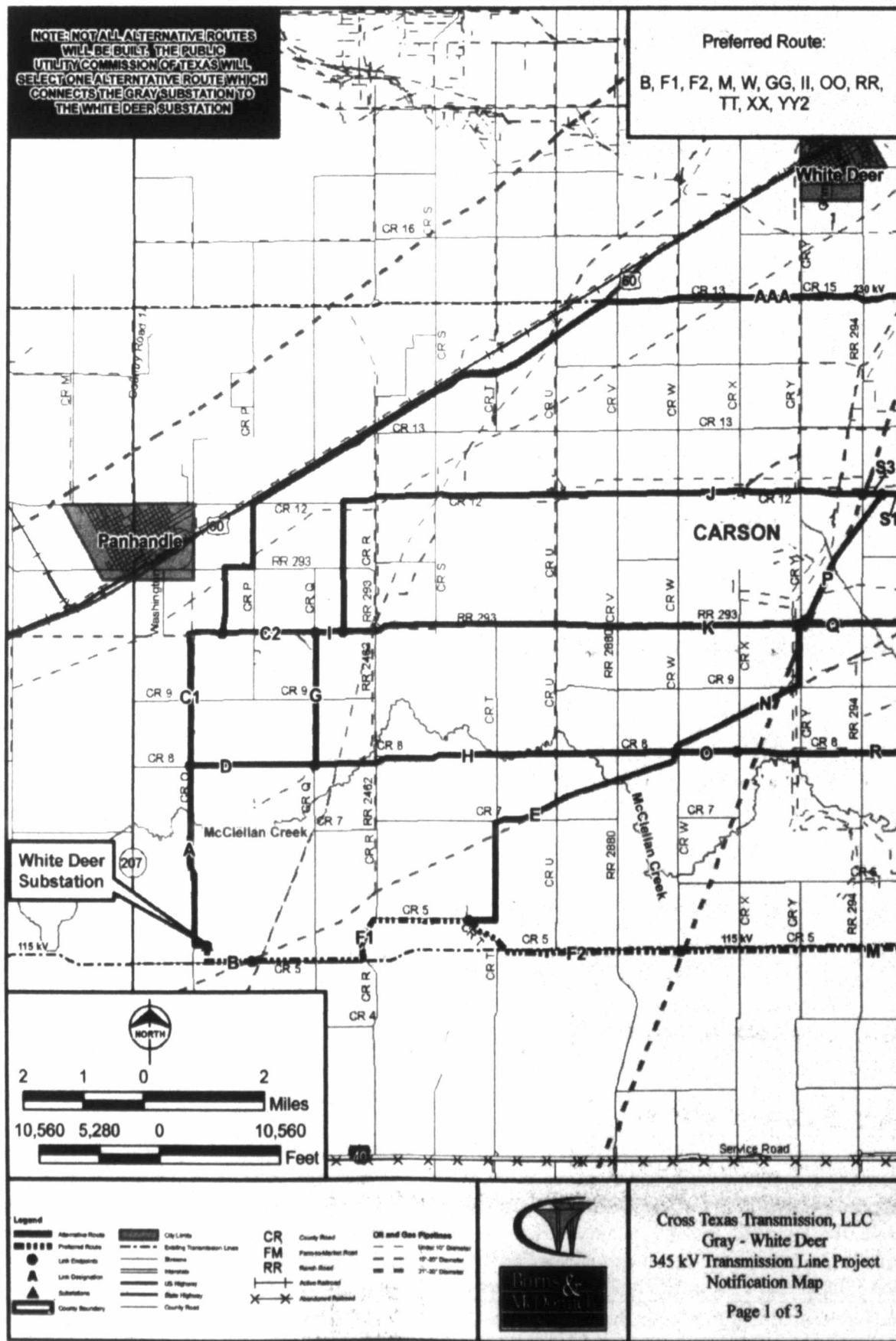
Link	Description
A	From the White Deer Substation, located approximately 1,880 feet northeast of the corner of the intersection of Carson County Road (CR) O and Carson CR 5, Link A proceeds in a westerly direction for approximately 1,130 feet to a point located approximately 65 feet east of Carson CR O and approximately 1,415 feet north of Carson CR 5. Link A then proceeds in a northerly direction roughly parallel and approximately adjacent to the east side of Carson CR O for approximately 5,830 feet to a point located approximately 90 feet east of Carson CR O and approximately 7,245 feet north of Carson CR 5. Link A then proceeds in a northwesterly direction for approximately 790 feet to a point located approximately 330 feet west of Carson CR O and approximately 7910 feet north of Carson CR 5. This segment crosses Carson CR O and one existing pipeline. Link A then proceeds in a northerly direction roughly parallel and approximately adjacent to the west side of an existing pipeline for approximately 2,745 feet. Link A then continues in a northerly direction roughly parallel and approximately adjacent to the west side of Carson CR O for approximately 5,415 feet to a point located approximately 100 feet north of Carson CR 8 and approximately 225 feet west of Carson CR O and then terminates. This point is the intersection of Links A, C1, and D. This segment crosses McClellan Creek and Carson CR 8.
B	From the White Deer Substation, located approximately 1,880 feet northeast of the corner of the intersection of Carson CR O and Carson CR 5, Link B proceeds in a southerly direction for approximately 1,310 feet to a point located approximately 1,260 feet east of Carson CR O and approximately 120 feet north of Carson CR 5. Link B then proceeds in an easterly direction roughly parallel and approximately adjacent to the north side of Carson CR 5 for approximately 3,940 feet to a point located approximately 80 feet north of Carson CR 5 and approximately 5,195 feet east of Carson CR O and then terminates. This point is the intersection of Links B and F1. This segment crosses one existing pipeline.
C1	From the intersection of Links A, C1, and D, Link C1 proceeds in a northerly direction roughly parallel and approximately adjacent to the west side of an existing pipeline for approximately 9,790 feet to a point located approximately 4,510 feet north of Carson CR 9 and approximately 235 feet west of Carson CR O. This segment crosses Carson CR 9. Link C1 then proceeds in a north-northwesterly direction for approximately 920 feet to a point located approximately 2,255 feet east of Washington St. and approximately 5,240 feet south of Ranch Road (RR) 293. This segment crosses one pipeline corridor containing two existing pipelines. Link C1 then proceeds in an east-northeasterly direction for approximately 600 feet. Link C1 then continues in an easterly direction roughly parallel and approximately adjacent to the north side of a corridor containing two existing pipelines for approximately 2,370 feet to a point located approximately 2,760 feet west of Carson CR P and approximately 5,155 feet south of RR 293 and then terminates. This point is the intersection of Links C1, C2, and AAA. This segment crosses one existing pipeline.
C2	From the intersection of Links C1, C2, and AAA, Link C2 proceeds in an easterly direction roughly parallel and approximately adjacent to the north side of an existing pipeline for approximately 8,160 feet to a point located approximately 125 feet east of Carson CR Q and approximately 5,155 feet south of RR 293 and then terminates. This point is the intersection of Links C2, G, and I. This segment crosses Carson CR P and Carson CR Q.
D	From the intersection of Links A, C1, and D, Link D proceeds in an easterly direction for approximately 10,930 feet to a point located approximately 140 feet east of Carson CR Q and approximately 5,390 feet north of Carson CR 7 and then terminates. This point is the intersection of Links D, G, and H. This segment crosses one existing pipeline, Carson CR O, one existing pipeline, and Carson CR Q.
E	From the intersection of Links E, F1, and F2, Link E proceeds in an easterly direction for approximately 2,220 feet to a point located approximately 2,345 feet east of Carson CR T and approximately 8,110 feet south of Carson CR 7. Link E then proceeds in a northerly direction for approximately 7,960 feet to a point located approximately 110 feet south of Carson CR 7 and approximately 5,400 feet west of Carson CR U. This segment crosses one existing pipeline. Link E then proceeds in an east-northeasterly direction for approximately 880 feet. Link E then continues in an easterly direction roughly parallel and approximately adjacent to the north side of Carson CR 7 to a point located approximately 115 feet north of Carson CR 7 and approximately 2,220 feet east of Carson CR T. This segment crosses Carson CR 7. Link E then proceeds in a northeasterly direction roughly parallel and approximately adjacent to the north side of an existing pipeline for approximately 14,150 feet to a point located approximately 575 feet south of Carson CR 8 and approximately 385 feet west of Carson CR W. This segment crosses one existing pipeline, Carson CR U, McClellan Creek and RR 2880. Link E then proceeds in a north-northeasterly direction roughly parallel and approximately adjacent to the west side of an existing pipeline for approximately 740 feet to a point located approximately 115 feet north of Carson CR 8 and approximately 215 feet west of Carson CR W and then terminates. This point is the intersection of Links E, H, N and O. This segment crosses Carson CR 8.
F1	From the intersection of Links B and F1, Link F1 proceeds in an easterly direction roughly parallel and approximately adjacent to the north side of Carson CR 5 for approximately 9,585 feet to a point located approximately 115 feet north of Carson CR 5 and approximately 105 feet west of Carson CR R. This segment crosses two existing pipelines in a common corridor and Carson CR Q. Link F1 then proceeds in a north-northwesterly direction roughly parallel and approximately adjacent to the west side of Carson CR R for approximately 1,140 feet. Link F1 then continues in a north-northeasterly direction roughly parallel and approximately adjacent to the west side of Carson CR R for approximately 2,285 feet to a point located approximately 135 feet west of Carson CR R and approximately 8,600 feet north of Carson CR 4. Link F1 then proceeds in an easterly direction roughly parallel and approximately adjacent to the south side of Carson CR 5 for approximately 8,530 feet to a point located approximately 175 feet east of Carson CR T and approximately 8,060 feet south of Carson CR 7 and then terminates. This point is the intersection of Links E, F1, and F2. This segment crosses Carson CR R and Carson CR T.
F2	From the intersection of Links E, F1, and F2, Link F2 proceeds in a southeasterly direction roughly parallel and approximately adjacent to the northeast side of Carson CR T for approximately 2,785 feet. Link F2 then proceeds in a southeasterly direction for approximately 1,575 feet to a point located approximately 135 feet south of Carson CR 5 and approximately 1,000 feet east of Carson CR T. This segment crosses one existing 115 kV transmission line and Carson CR 5. Link F2 then proceeds in an easterly direction roughly parallel and approximately adjacent to the south side of Carson CR 5 for approximately 15,150 feet to a point located approximately 140 feet south of Carson CR 5 and approximately 5,800 feet east of RR 2880 and then terminates. This point is the intersection of Links F2 and M. This segment crosses RR 2880.

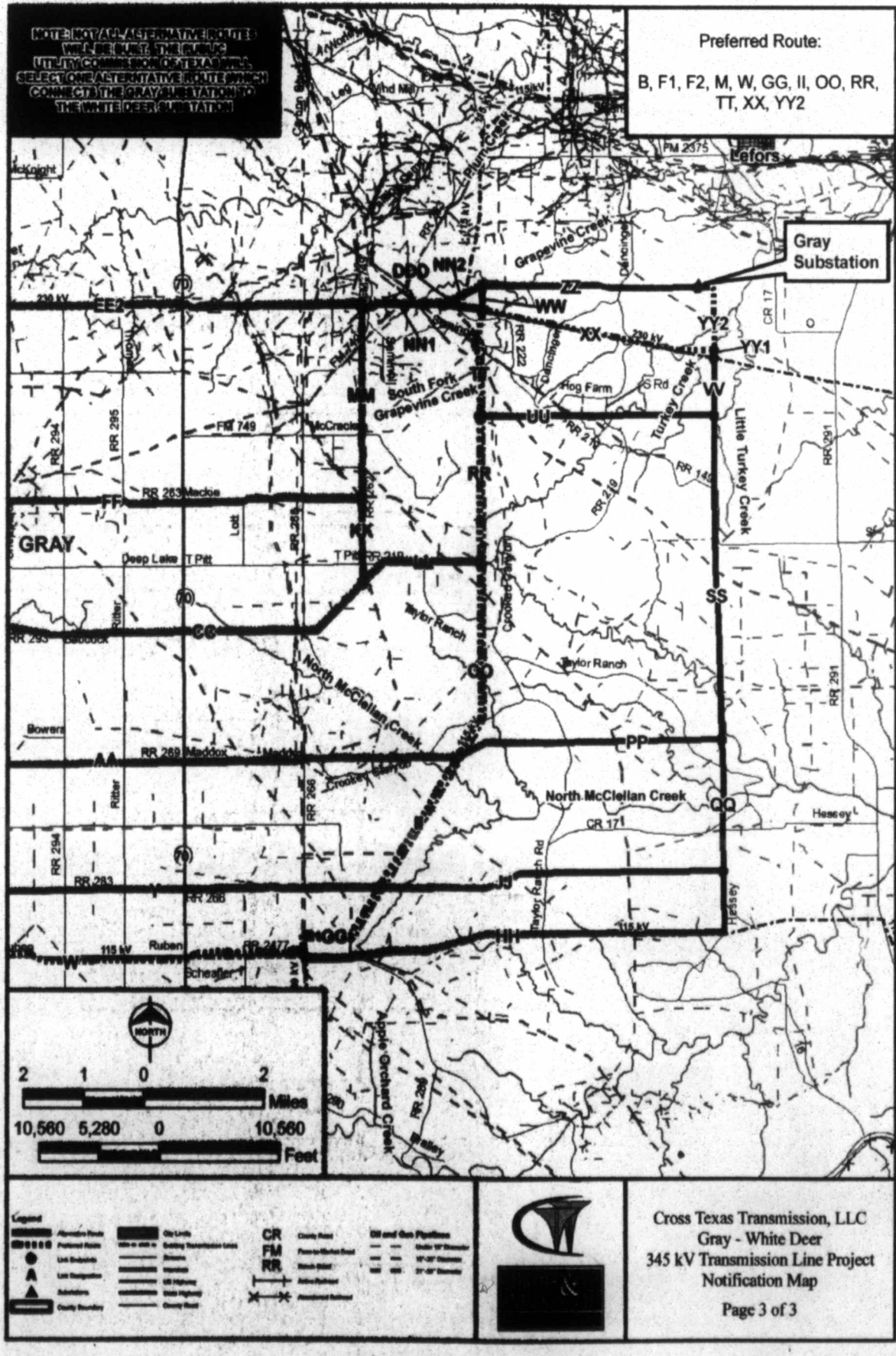
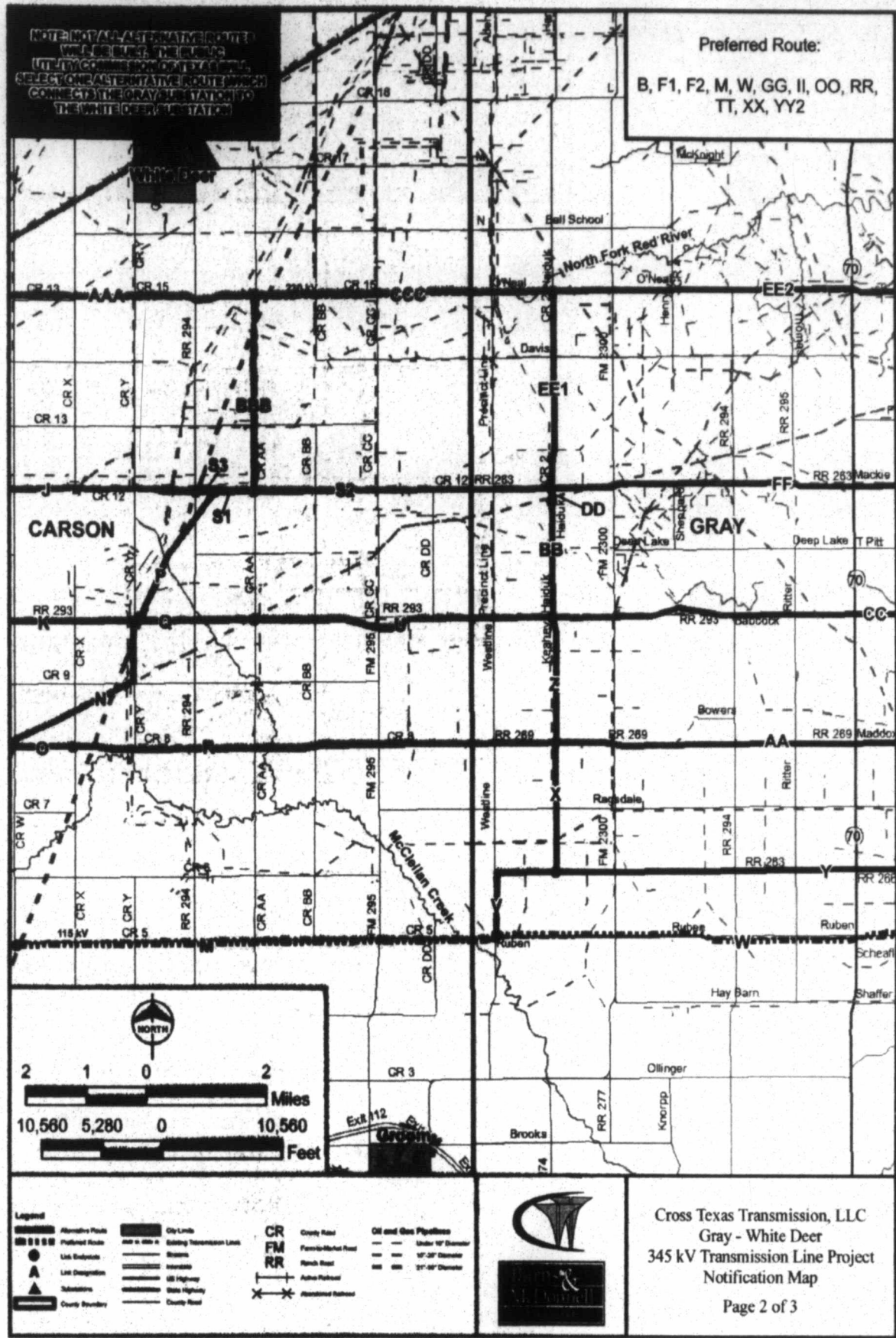
G	From the intersection of Links D, G, and H, Link G proceeds in a northerly direction roughly parallel and approximately adjacent to the east side of Carson CR Q for approximately 10,790 feet to a point located approximately 115 feet east of Carson CR Q and approximately 5,135 feet south of RR 293 and then terminates. This point is the intersection of Links C2, G, and I. This segment crosses Carson CR 9 and two existing pipelines in a common corridor.
H	From the intersection of Links D, G, and H, Link H proceeds in an easterly direction for approximately 1,920 feet. Link H then continues in an easterly direction roughly parallel and approximately adjacent to the north side of an existing pipeline for approximately 1,605 feet. Link H then continues in an easterly direction for approximately 1,580 feet to a point located approximately 80 feet west of RR 2462 and approximately 5,245 feet south of Carson CR 9. This segment crosses two existing pipelines, McClellan Creek, and one existing pipeline. Link H then proceeds in a northeasterly direction for approximately 1,075 feet to a point located approximately 930 feet east of RR 2462 and approximately 120 feet south of Carson CR 8. This segment crosses RR 2462. Link H then proceeds in an easterly direction roughly parallel and approximately adjacent to the south side of Carson CR 8 for approximately 4,080 feet. Link H crosses Carson CR 8 and continues in an easterly direction roughly parallel and approximately adjacent to the north side of Carson CR 8 for approximately 21,350 feet to a point located approximately 115 feet north of Carson CR 8 and approximately 215 feet west of Carson CR W and then terminates. This point is the intersection of Links E, H, N, and O. This segment crosses Carson CR 8, McClellan Creek twice, Carson CR T, McClellan Creek twice, one existing pipeline, Carson CR U, McClellan Creek, and RR 2880.
I	From the intersection of Links C2, I, and G, Link I proceeds in an easterly direction roughly parallel and approximately adjacent to the north side of an existing pipeline for approximately 2,410 feet to a point located approximately 2,535 feet east of Carson CR Q and approximately 5,135 feet south of RR 293 and then terminates. This point is the intersection of Links I, J, and K.
J	From the intersection of Links I, J, and K, Link J proceeds in a northerly direction for approximately 10,640 feet to a point located approximately 130 feet north of Carson CR 12 and approximately 2,825 feet west of Carson CR R. This segment crosses RR 293, one existing pipeline, and Carson CR 12. Link J then proceeds in an easterly direction roughly parallel and approximately adjacent to the north side of Carson CR 12 for approximately 41,850 feet. This segment crosses Carson CR R, two existing pipelines, Carson CR S, four existing pipelines, Carson CR U, three existing pipelines, Carson CR V, Carson CR W, two existing pipelines, Carson CR X, three existing pipelines, and Carson CR Y. Link J then crosses Carson CR 12 and continues in an easterly direction roughly parallel and approximately adjacent to the south side of Carson CR 12 for approximately 3,810 feet to a point located approximately 120 feet south of Carson CR 12 and approximately 80 feet east of RR 294 and then terminates. This point is the intersection of Links J and S3. This segment crosses Carson CR 12, two existing pipelines, and RR 294.
K	From the intersection of Links I, J, and K, Link K proceeds in an easterly direction roughly parallel and approximately adjacent to the north side of an existing pipeline for approximately 2,935 feet to a point located approximately 185 feet east of RR 2462 and approximately 320 feet south of RR 293. This segment crosses four existing pipelines and RR 2462. Link K then proceeds in a northeasterly direction for approximately 755 feet to a point located approximately 140 feet north of RR 293 and approximately 775 feet east of RR 2462. This segment crosses RR 293. Link K then proceeds in an easterly direction roughly parallel and approximately adjacent to the north side of RR 293 for approximately 4,480 feet. Link K then continues in an easterly direction roughly parallel and approximately adjacent to the north side of an existing pipeline and RR 293 for approximately 10,725 feet. This segment crosses Carson CR S, one existing pipeline, and Carson CR U. Link K then crosses RR 293 and continues in an easterly direction roughly parallel and approximately adjacent to the south side of RR 293 for approximately 21,105 feet to a point located approximately 130 feet west of Carson CR Y and approximately 115 feet south of RR 293 and then terminates. This point is the intersection of Links K, N, P, and Q. This segment crosses one existing pipeline, RR 293, RR 2880, Carson CR W, Carson CR X, and two existing pipelines.
M	From the intersection of Links F2 and M, Link M proceeds in an easterly direction roughly parallel and approximately adjacent to the south side of Carson CR 5 for approximately 36,860 feet to a point located approximately 60 feet east of Carson CR DD and approximately 11,365 feet north of Carson CR 3. This segment crosses one existing pipeline, Carson CR X, Carson CR Y, RR 294, Carson CR AA, Farm to Market (FM) 295, two existing pipelines, and Carson CR DD. Link M then proceeds in an easterly direction roughly parallel and approximately adjacent to the south side of an existing 115 kV transmission line for approximately 4,520 feet to a point located approximately 765 feet west of Westline Rd and approximately 205 feet south of an existing 115 kV transmission line. This segment crosses McClellan Creek three times and the Carson-Gray county line. Link M then proceeds in a northeasterly direction for approximately 930 feet to a point located approximately 130 feet east of Westline Road and approximately 175 feet north of Ruben Road and then terminates. This point is the intersection of Links M, V, and W. This segment crosses one existing pipeline, one existing 115 kV transmission line, and Westline Rd.
N	From the intersection of Links E, H, N, and O, Link N proceeds in a north-northeasterly direction for approximately 485 feet to a point located approximately 597 feet north of Carson CR 8 and approximately 106 feet west of Carson CR W. Link N then proceeds in a northeasterly direction roughly parallel and approximately adjacent to the northwest side of an existing pipeline for approximately 11,755 feet to a point located approximately 245 feet north of Carson CR 9 and approximately 135 feet west of Carson CR Y. This segment crosses Carson CR W, Carson CR X, one existing pipeline, Carson CR 9, and two existing pipelines. Link N then proceeds in a northerly direction roughly parallel and approximately adjacent to the west side of Carson CR Y for approximately 4,900 feet to a point located approximately 130 feet west of Carson CR Y and approximately 115 feet south of RR 293 and then terminates. This point is the intersection of Links K, P, Q, and N. This segment crosses one existing pipeline.
O	From the intersection of Links E, H, N, and O, Link O proceeds in an easterly direction roughly parallel and approximately adjacent to the north side of Carson CR 8 for approximately 5,390 feet to a point located approximately 150 feet west of Carson CR X and approximately 95 feet north of Carson CR 8 and then terminates. This point is the intersection of Links O and R. This segment crosses one existing pipeline and Carson CR W.
P	From the intersection of Links K, Q, N, and P, Link P proceeds in a northeasterly direction for approximately 695 feet to a point approximately 330 feet east of Carson CR Y and 350 feet north of RR 293. Link P then proceeds in an easterly direction for approximately 270 feet to a point located approximately 360 feet north of RR 293 and approximately 580 feet east of Carson CR Y. This segment crosses the intersection of Carson CR Y and RR 293 and one existing pipeline. Link P then proceeds in a north-northeasterly direction roughly parallel and approximately adjacent to the northwest side of an existing pipeline for approximately 5,475 feet to a point located approximately 2,300 feet west of RR 294 and approximately 5,225 feet north of RR 293. This segment crosses one unnamed stream. Link P then proceeds in a northeasterly direction for approximately 6,680 feet to a point located approximately 125 feet south of Carson CR 12 and approximately 1,790 feet east of RR 294 and then terminates. This point is the intersection of Links P, S1, and S3. This segment crosses one existing pipeline and RR 294.
Q	From the intersection of Links K, N, P, and Q, Link Q proceeds in an easterly direction roughly parallel and approximately adjacent to the south side of RR 293 for approximately 10,740 feet to a point located approximately 125 feet south of RR 293 and approximately 40 feet west of Carson CR AA and then terminates. This point is the intersection of Links Q and U. This segment crosses Carson CR Y, one existing pipeline, RR 294, one unnamed stream, and one existing pipeline.
R	From the intersection of Links O and R, Link R proceeds in an easterly direction roughly parallel and approximately adjacent to the north side of Carson CR 8 for approximately 2,040 feet. Link R then crosses Carson CR 8 and continues in an easterly direction roughly parallel and approximately adjacent to the south side of Carson CR 8 for approximately 18,360 feet. Link R then crosses Carson CR 8 and continues in an easterly direction roughly parallel and approximately adjacent to the north side of Carson CR 8 for approximately 9,910 feet. Link R then continues in an easterly direction for approximately 6,890 feet. Link R then continues in an easterly direction roughly parallel and approximately adjacent to the north side of an existing pipeline and RR 269 for approximately 5,440 feet to a point located approximately 115 feet north of RR 269 and approximately 145 feet east of Keahey Rd and then terminates. This point is the intersection of Links R, X, Z, and AA. This Link crosses one existing pipeline, Carson CR 8, three existing pipelines, RR 294, one existing pipeline, Carson CR AA, one unnamed stream, Carson CR BB, Carson CR 8, FM 295, two existing pipelines, the Carson-Gray County line, Westline Rd, one existing pipeline, and Keahey Rd.
S1	From the intersection of Links P, S1, and S3, Link S1 proceeds in an easterly direction roughly parallel and approximately adjacent to the south side of Carson CR 12 for approximately 3,400 feet to a point located approximately 120 feet west of Carson CR AA and approximately 135 feet south of Carson CR 12 and then terminates. This point is the intersection of Links S1, S2, and BBB.
S2	From the intersection of Links S1, S2, and BBB, Link S2 proceeds in an easterly direction roughly parallel and approximately adjacent to the south side of Carson CR 12 and RR 263 for approximately 26,210 feet to a point located approximately 135 feet south of RR 263 and approximately 145 feet west of Haiduk Rd and then terminates. This point is the intersection of Links S2, EE1, FF, and DD. This segment crosses Carson CR AA, two existing pipelines, Carson CR BB, three existing pipelines, Carson CR CC, two existing pipelines, Carson CR DD, the Carson-Gray county line, two existing pipelines, Precinct Line Rd, and one existing pipeline.
S3	From the intersection of Links J and S3, Link S3 proceeds in an easterly direction for approximately 1,710 feet to a point located approximately 1,785 feet east of RR 294 and approximately 135 feet south of Carson CR 12 and then terminates. This segment crosses one existing pipeline.
U	From the intersection of Links Q and U, Link U proceeds in an easterly direction roughly parallel and approximately adjacent to the south side of RR 293 for approximately 7,870 feet to a point located approximately 155 feet south of RR 293 and approximately 2,515 feet east of Carson CR BB. This segment crosses Carson CR AA, one existing pipeline, and Carson CR BB. Link U then proceeds in an east-southeasterly direction for approximately 3,200 feet to a point located approximately 985 feet south of RR 293 and approximately 30 feet east of FM 295. This segment crosses FM 295. Link U then proceeds in an easterly direction for approximately 1,160 feet to a point located approximately 1,190 feet east of FM 295 and approximately 995 feet south of RR 293. Link U then proceeds in a northeasterly direction for approximately 1,790 feet to a point located approximately 155 feet south of RR 293 and approximately 2,765 feet east of FM 295. This segment crosses one existing pipeline. Link U then proceeds in an easterly direction roughly parallel and approximately adjacent to the south side of RR 293 for approximately 12,520 feet to a point located approximately 160 feet south of RR 293 and approximately 125 feet west of Keahey Rd and then terminates. This point is the intersection of Links Z, U, BB, and CC. This segment crosses two existing pipelines, the Carson-Gray county line, one existing pipeline, Westline Rd, and three existing pipelines in a common corridor.
V	From the intersection of Links M, V, and W, Link V proceeds in a northerly direction roughly parallel and approximately adjacent to the east side of Westline Rd for approximately 5,240 feet to a point located approximately 145 feet east of Westline Rd and approximately 5,345 feet north of Ruben Rd. Link V then proceeds in an easterly direction for approximately 5,230 feet to a point located approximately 5,195 feet west of FM 2300 and approximately 5,225 feet south of Ragsdale Rd and then terminates. This point is the intersection of Links V, X, and Y. This segment crosses one existing pipeline.

W	From the intersection of Links M, V, and W, Link W proceeds in an easterly direction roughly parallel and approximately adjacent to the north side of an existing 115 kV transmission line for approximately 17,910 feet to a point located approximately 215 feet north of Ruben Rd and approximately 3,150 feet west of RR 294. This segment crosses two existing pipelines, FM 2300, and one existing pipeline. Link W then proceeds in a southeasterly direction roughly parallel and approximately adjacent to the northeast side of an existing 115 kV transmission line for approximately 1,390 feet to a point located approximately 395 feet south of Ruben Rd and approximately 1,920 feet west of RR 294. This segment crosses one existing pipeline, Ruben Rd, and an existing 115 kV transmission line. Link W then proceeds in an easterly direction roughly parallel and approximately adjacent to the south side of an existing 115 kV transmission line for approximately 12,390 feet to a point located approximately 335 feet south of Ruben Rd and approximately 90 feet west of State Highway (SH) 70. This segment crosses RR 294, one existing pipeline, and Ritter Rd. Link W then proceeds in a northeasterly direction for approximately 1,390 feet to a point located approximately 1,175 feet east of SH 70 and approximately 170 feet north of RR 2477. This segment crosses SH 70, one existing 115 kV transmission line, and RR 2477. Link W then proceeds in an easterly direction roughly parallel and approximately adjacent to the north side of RR 2477 for approximately 9,120 feet to a point located approximately 140 feet north of RR 2477 and approximately 10,290 feet east of SH 70 and then terminates. This point is the intersection of Links W, GG, and HH. This segment crosses two existing pipelines.
X	From the intersection of Links V, X, and Y, Link X proceeds in a northerly direction for approximately 10,610 feet to a point located approximately 110 feet north of RR 269 and approximately 145 feet east of Keahey Rd and then terminates. This point is the intersection of Links R, Z, AA, and X. This segment crosses two existing pipelines, Ragsdale Rd, RR 269, and one existing pipeline.
Y	From the intersection of Links V, X, and Y, Link Y proceeds in an easterly direction for approximately 15,815 feet to a point located approximately 5,385 feet north of Ruben Rd and approximately 15 feet east of RR 294. This segment crosses two existing pipelines, FM 2300, two existing pipelines, and RR 294. Link Y then proceeds in an easterly direction roughly parallel and approximately adjacent to the north side of RR 283 for approximately 5,305 feet. Link Y then continues in an easterly direction roughly parallel and approximately adjacent to the north side of RR 266 for approximately 10,475 feet to a point located approximately 51 feet north of RR 266 and approximately 10,495 feet east of SH 70. This segment crosses SH 70, four existing pipelines, and RR 266. Link Y then proceeds in an easterly direction for approximately 6,470 feet to a point located approximately 6,480 feet east of RR 266 and approximately 6,605 feet north of RR 2477 and then terminates. This point is the intersection of Links Y, GG, II, and JJ. This segment crosses two existing pipelines.
Z	From the intersection of Links R, X, Z, and AA, Link Z proceeds in a northerly direction roughly parallel and approximately adjacent to the east side of Keahey Rd for approximately 9,125 feet to a point located approximately 145 feet east of Keahey Rd and approximately 1,315 feet south of RR 293. This segment crosses one existing pipeline. Link Z then proceeds in a north-northwesterly direction for approximately 1,190 feet to a point located approximately 165 feet south of RR 293 and approximately 125 feet west of Keahey Rd. This point is the intersection of Links Z, U, BB, and CC. This segment crosses Keahey Rd.
AA	From the intersection of Links R, Z, X, and AA, Link AA proceeds in an easterly direction roughly parallel and approximately adjacent to the north side of an existing pipeline and RR 269 for approximately 4,210 feet to a point located approximately 135 feet north of RR 269 and approximately 955 feet west of FM 2300. Link AA then proceeds in a southeasterly direction for approximately 1,780 feet to a point located approximately 140 feet south of RR 269 and approximately 810 feet east of FM 2300. This segment crosses three existing pipelines, RR 269, FM 2300, and one existing pipeline. Link AA then proceeds in an easterly direction roughly parallel and approximately adjacent to the south side of RR 269 and Maddox Rd for approximately 30,340 feet to a point located approximately 170 feet south of Maddox Rd and approximately 550 feet west of RR 266. This segment crosses RR 294, Ritter Rd, SH 70, and three existing pipelines. Link AA then proceeds in a northeasterly direction for approximately 1,130 feet to a point located approximately 515 feet east of RR 266 and approximately 160 feet north of Crooked Canyon Rd. This segment crosses three existing pipelines, RR 266, and two existing pipelines. Link AA then proceeds in an easterly direction for approximately 12,840 feet to a point located approximately 2,645 feet south of Crooked Canyon Rd and approximately 13,350 feet east of RR 266 and then terminates. This point is the intersection of AA, OO, PP, and II. This segment crosses nine existing pipelines, Crooked Canyon Rd, and North McClellan Creek.
BB	From the intersection of Links U, Z, BB, and CC, Link BB proceeds in a northerly direction roughly parallel and approximately adjacent to the west side of Haiduk Rd for approximately 9,570 feet to a point located approximately 1,155 feet south of RR 263 and approximately 155 feet west of Haiduk Rd and then terminates. This point is the intersection of Links BB and DD. This segment crosses two existing pipelines, RR 293, and two existing pipelines.
CC	From the intersection of Links U, BB, CC, and Z, Link CC proceeds in an easterly direction roughly parallel and approximately adjacent to the south side of RR 293 for approximately 8,740 feet to a point located approximately 160 feet south of RR 293 and approximately 3,345 feet east of FM 2300. This segment crosses Keahey Rd, two existing pipelines in a common corridor, one existing pipeline, and FM 2300. Link CC then proceeds in a northeasterly direction for approximately 2,450 feet to a point located approximately 5,655 feet east of FM 2300 and approximately 545 feet north of RR 293. This segment crosses RR 293 and one existing pipeline. Link CC then proceeds in a southeasterly direction for approximately 3,930 feet to a point located approximately 1,055 feet west of RR 294 and approximately 165 feet south of RR 293. This segment crosses three existing pipelines and RR 293. Link CC then proceeds in an easterly direction roughly parallel and approximately adjacent to the south side of RR 293 and Babcock Rd for approximately 11,620 feet to a point located at SH 70, and approximately 115 south of Babcock Rd. This segment crosses one existing pipeline, RR 294, Ritter Rd, one existing pipeline, and SH 70. Link CC then continues in an easterly direction for approximately 11,670 feet to a point located approximately 1,135 feet east of RR 266 and approximately 5,440 feet south of T Pitt Rd. This segment crosses North McClellan Creek, two existing pipelines in a common corridor, one existing pipeline, two existing pipelines in a common corridor, and RR 266. Link CC then proceeds in a northeasterly direction for approximately 5,600 feet to a point located approximately 1,675 feet south of T Pitt Rd and approximately 5,225 feet east of RR 266 and then terminates. This point is the intersection of Links CC, KK, and LL. This segment crosses one existing pipeline.
DD	From the intersection of Links DD and BB, Link DD proceeds in a northerly direction roughly parallel and approximately adjacent to the west side of Haiduk Rd for approximately 1,010 feet to a point located approximately 140 feet south of RR 263 and approximately 140 feet west of Haiduk Rd and then terminates. This point is the intersection of Links S2, EE1, FF, and DD. This segment crosses two existing pipelines in a common corridor.
EE1	From the intersection of Links S2, EE1, FF, and DD, Link EE1 proceeds in a northerly direction roughly parallel and approximately adjacent to the west side of Gray CR 2 for approximately 1,905 feet to a point located approximately 1,765 feet north of RR 263 and approximately 135 feet west of Gray CR 2. This segment crosses RR 263 and one existing pipeline. Link EE1 then proceeds in a northeasterly direction for approximately 1,385 feet to a point located approximately 3,135 feet north of RR 263 and approximately 120 feet east of Gray CR 2. This segment crosses Gray CR 2 and one existing pipeline. Link EE1 then proceeds in a northerly direction roughly parallel and approximately adjacent to the east side of Gray CR 2 and Haiduk Rd for approximately 12,940 feet to a point located approximately 100 feet east of Haiduk Rd and approximately 185 feet north of O'Neal Rd and then terminates. This point is the intersection of Links CCC, EE2, and EE1. This segment crosses Davis Rd, one existing pipeline, O'Neal Rd, and one existing 230 kV transmission line.
EE2	From the intersection of Links CCC, EE2 and EE1, Link EE2 proceeds in an easterly direction roughly parallel and approximately adjacent to the north side of an existing 230 kV transmission line for approximately 26,515 feet to a point located approximately 180 feet east of SH 70 and approximately 135 feet north of an existing 230 kV transmission line. This segment crosses two existing pipelines, FM 2300, one existing pipeline, Gray CR 4, three existing pipelines, Thomas Rd, one existing pipeline, one unnamed stream, two existing pipelines, and SH 70. Link EE2 then proceeds in a southeasterly direction for approximately 630 feet to a point located approximately 155 feet south of an existing 230 kV transmission line and approximately 730 feet east of SH 70. This segment crosses one existing 230 kV transmission line and two existing pipelines. Link EE2 then proceeds in an easterly direction roughly parallel and approximately adjacent to the south side of an existing 230 kV transmission line for approximately 14,060 feet to a point located approximately 1,625 feet west of FM 749 and approximately 155 feet south of an existing 230 kV transmission line. This segment crosses four existing pipelines, one unnamed stream, six existing pipelines, one unnamed stream, and one existing pipeline. Link EE2 then proceeds in a southeasterly direction for approximately 1,025 feet to a point located approximately 630 feet west of FM 749 and approximately 285 feet south of an existing 230 kV transmission line and then terminates. This point is the intersection of Links EE2, NN1, and MM.
FF	From the intersection of Links S2, EE1, FF, and DD, Link FF proceeds in an easterly direction roughly parallel and approximately adjacent to the south side of RR 263 for approximately 5,355 feet to a point located approximately 135 feet south of RR 263 and approximately 55 feet west of FM 2300. This segment crosses Haiduk Rd and two existing pipelines. Link FF then proceeds in a northeasterly direction for approximately 670 feet to a point located approximately 150 feet north of RR 263 and approximately 550 feet east of FM 2300. This segment crosses FM 2300, two existing pipelines in a common corridor, and RR 263. Link FF then proceeds in an easterly direction roughly parallel and approximately adjacent to the north side of RR 263 for approximately 15,290 feet to a point located approximately 10 feet west of RR 295 and approximately 110 feet north of RR 263. This segment crosses nine existing pipelines, RR 294, and two existing pipelines in a common corridor. Link FF then proceeds in a southeasterly direction for approximately 680 feet to a point located approximately 190 feet south of RR 263 and approximately 4,705 feet west of SH 70. This segment crosses RR 295, two existing pipelines, and RR 263. Link FF then proceeds in an easterly direction roughly parallel and approximately adjacent to the south side of RR 263 and Mackie Rd for approximately 9,930 feet to a point located approximately 135 feet south of Mackie Rd and approximately 65 feet west of Lott Rd. This segment crosses one existing pipeline and SH 70. Link FF then proceeds in a northeasterly direction for approximately 540 feet to a point located approximately 125 feet north of Mackie Rd and approximately 4,855 feet west of RR 266. This segment crosses Lott Rd, Mackie Rd, and one existing pipeline. Link FF then proceeds in an easterly direction roughly parallel and approximately adjacent to the north side of Mackie Rd for approximately 4,825 feet to a point located approximately 30 feet west of RR 266 and approximately 80 feet north of Mackie Rd. This segment crosses four existing pipelines. Link FF then proceeds in an easterly direction for approximately 5,230 feet to a point located approximately 160 feet west of RR 262 and approximately 5,280 feet north of T Pitt Rd and then terminates. This point is the intersection of Links FF, MM, and KK. This segment crosses RR 266.
GG	From the intersection of Links W, GG, and HH, Link GG proceeds in a northerly direction roughly parallel and approximately adjacent to the west side of an existing pipeline for approximately 1,460 feet to a point located approximately 1,600 feet north of RR 2477 and approximately 10,230 feet east of SH 70. Link GG then proceeds in an easterly direction roughly parallel and approximately adjacent to the north side of an existing 115 kV transmission line for approximately 4,300 feet to a point located approximately 1,540 feet north of RR 2477 and approximately 14,550 feet east of SH 70. This segment crosses three existing pipelines. Link GG then proceeds in a northeasterly direction roughly parallel and approximately adjacent to the northwest side of an existing 115 kV transmission line for approximately 4,650 feet to a point located approximately 6,480 feet east of RR 266 and approximately 6,425 feet north of RR 2477 and then terminates. This point is the intersection of Links Y, II, JJ, and GG. This segment crosses one existing pipeline.

HH	From the intersection of Links W, GG, and HH, Link HH proceeds in an easterly direction roughly parallel and approximately adjacent to the north side of RR 2477 for approximately 150 feet to a point located approximately 140 feet north of RR 2477 and approximately 10,430 feet east of SH 70. Link HH then proceeds in a southerly direction roughly parallel and approximately adjacent to the east side of an existing pipeline for approximately 550 feet to a point located approximately 410 feet south of RR 2477 and approximately 5,130 feet east of Scheafler Rd. This segment crosses one existing pipeline, RR 2477, and one existing 115 kV transmission line. Link HH then proceeds in an easterly direction roughly parallel and approximately adjacent to the south side of a 115 kV transmission line for approximately 4,190 feet to a point located approximately 350 feet south of RR 2477 and approximately 9,330 feet east of Scheafler Rd. This segment crosses one existing pipeline and one existing 69 kV transmission line. Link HH then proceeds in northeasterly direction for approximately 3,460 feet to a point located approximately 1,675 feet north of RR 2477 and approximately 13,595 feet west of Taylor Ranch Rd. This segment crosses RR 2477, two existing pipelines, one existing 115 kV transmission line, and two existing pipelines. Link HH then proceeds in an easterly direction roughly parallel and approximately adjacent to the north side of an existing 115 kV transmission line for approximately 29,685 feet to a point located approximately 80 feet west of Hessey Rd and approximately 9,075 feet south of Gray CR 17. This segment crosses one unnamed stream, two existing pipelines, Taylor Ranch Rd, one existing pipeline, one unnamed stream, three existing pipelines, and one unnamed stream. Link HH then proceeds in a northerly direction roughly parallel and approximately adjacent to the west side of Hessey Rd for approximately 5,005 feet to a point located approximately 80 feet west of Hessey Rd and approximately 4,010 feet south of Gray CR 17 and then terminates. This point is the intersection of Links HH, JJ, and QQ.
II	From the intersection of Links Y, II, JJ, and GG, Link II proceeds in a northeasterly direction roughly parallel and approximately adjacent to the northwest side of an existing 115 kV transmission line for approximately 12,590 feet to a point located approximately 2,645 feet south of Crooked Canyon Rd and approximately 13,350 feet east of RR 266 and then terminates. This point is the intersection of Links AA, OO, PP, and II. This segment crosses one existing pipeline and North McClellan Creek three times.
JJ	From the intersection of Links Y, II, JJ, and GG, Link JJ proceeds in an easterly direction for approximately 9,390 feet to a point located approximately 13,785 feet south of Crooked Canyon Rd and approximately 5,185 feet west of Taylor Ranch Rd. This segment crosses one existing 115 kV transmission line, one unnamed stream, and one existing pipeline. Link JJ then proceeds in a northeasterly direction for approximately 3,190 feet to a point located approximately 2,405 feet west of Taylor Ranch Rd and approximately 13,870 feet south of Crooked Canyon Rd. This segment crosses one existing pipeline. Link JJ then proceeds in an easterly direction for approximately 17,980 feet to a point located approximately 100 feet west of Hessey Rd and approximately 3,910 feet south of Gray CR 17 and then terminates. This point is the intersection of Links JJ, QQ, and HH. This segment crosses Taylor Ranch Rd and one existing pipeline.
KK	From the intersection of Links CC, KK, and LL, Link KK proceeds in a northerly direction roughly parallel and approximately adjacent to the west side of RR 262 for approximately 6,940 feet to a point located approximately 115 feet west of RR 262 and approximately 5,325 feet north of T Pitt Rd. and then terminates. This point is the intersection of Links FF, MM, and KK. This segment crosses T Pitt Rd.
LL	From the intersection of Links CC, KK, and LL, Link LL proceeds in a northeasterly direction for approximately 2,610 feet to a point located approximately 100 feet north of RR 219 and approximately 1,805 feet east of RR 262. This segment crosses RR 262, one existing pipeline, and RR 219. Link LL then proceeds in an easterly direction for approximately 8,340 feet to a point located approximately 225 feet north of RR 219 and approximately 1,560 feet west of Crooked Canyon Rd and then terminates. This point is the intersection of Links LL, RR, and OO. This segment crosses one existing pipeline, RR 219, one existing pipeline, and RR 219.
MM	From the intersection of Links FF, MM, and KK, Link MM proceeds in a northerly direction roughly parallel and approximately adjacent to the west side of an existing pipeline for approximately 15,740 feet to a point located approximately 625 feet west of FM 749 and approximately 10,630 feet north of McCracken Rd and then terminates. This point is the intersection of Links EE2, NN1, and MM. This segment crosses two existing pipelines, RR 262, McCracken Rd, six existing pipelines, FM 749, and four existing pipelines.
NN1	From the intersection of Links EE2, NN1, and MM, Link NN1 proceeds in a southeasterly direction for approximately 895 feet to a point located approximately 275 feet east of FM 749 and approximately 10,370 feet north of McCracken Rd. This segment crosses three existing pipelines and FM 749. Link NN1 then proceeds in a northeasterly direction for approximately 575 feet to a point located approximately 759 feet east of FM 749 and approximately 10,645 feet north of McCracken Rd. Link NN1 then proceeds in an easterly direction roughly parallel and approximately adjacent to the south side of an existing 230 kV transmission line for approximately 5,690 feet to a point located approximately 45 feet east of RR 222 and approximately 1,830 feet north of Seminole Rd and then terminates. This is the intersection of Links NN1, NN2, and DDD. This segment crosses four existing pipelines (two in a common corridor), one unnamed stream, seven existing pipelines, and RR 222.
NN2	From the intersection of Links NN1, NN2, and DDD, Link NN2 proceeds in a northeasterly direction for approximately 3,730 feet to a point located approximately 2,765 feet north of RR 222 and approximately 9,690 feet east of FM 749 and then terminates. This point is the intersection of Links NN2, ZZ, and WW. This segment crosses one existing 230 kV transmission line, RR 222, and one existing 115 kV transmission line.
OO	From the intersection of Links AA, OO, PP, and II, Link OO proceeds in a northeasterly direction roughly parallel and approximately adjacent to the northwest side of an existing 115 kV transmission line for approximately 3,960 feet to a point located approximately 245 feet north of Crooked Canyon Rd and approximately 6,760 feet west of Taylor Ranch Rd. This segment crosses Crooked Canyon Rd. Link OO then proceeds in a northerly direction roughly parallel and approximately adjacent to the west side of an existing 115 kV transmission line for approximately 12,650 feet to a point located approximately 225 feet north of RR 219 and approximately 1,605 feet west of Crooked Canyon Rd and then terminates. This point is the intersection of Links LL, RR, and OO. This segment crosses one unnamed stream, one existing pipeline, Taylor Ranch Rd, one existing pipeline, and RR 219.
PP	From the intersection of Links AA, OO, PP, and II, Link PP proceeds in a northeasterly direction for approximately 2,840 feet to a point located approximately 1,985 feet south of Crooked Canyon Rd and approximately 7,140 feet west of Taylor Ranch Rd. This segment crosses one existing 115 kV transmission line. Link PP then proceeds in an easterly direction for approximately 20,900 feet to a point located approximately 3,080 feet east of Taylor Ranch Rd and approximately 6,900 feet north of Gray CR 17 and then terminates. This point is the intersection of Links PP, SS, and QQ. This segment crosses one unnamed stream, Taylor Ranch Rd, two existing pipelines, one unnamed stream, and Taylor Ranch Rd.
QQ	From the intersection of Links JJ, QQ, and HH, Link QQ proceeds in a northerly direction roughly parallel and approximately adjacent to the west side of Hessey Rd for approximately 3,290 feet to a point located approximately 105 feet west of Hessey Rd and approximately 690 feet south of Gray CR 17. Link QQ then proceeds in a northerly direction for approximately 7,470 feet to a point located approximately 2,275 feet north of Taylor Ranch Rd and approximately 11,300 feet west of RR 291 and then terminates. This point is the intersection of Links PP, SS, and QQ. This segment crosses one existing pipeline, Gray CR 17, North McClellan Creek, and Taylor Ranch Rd.
RR	From the intersection of Links LL, RR, and OO, Link RR proceeds in a northerly direction roughly parallel and approximately adjacent to the west side of an existing 115 kV transmission line for approximately 11,870 feet to a point located approximately 8,395 feet west of RR 219 and approximately 6,040 feet south of Seminole Rd and then terminates. This point is the intersection of Links TT, UU, and RR. This segment crosses one unnamed stream, one existing pipeline, and one unnamed stream.
SS	From the intersection of Links PP, SS, and QQ, Link SS proceeds in a northerly direction for approximately 15,830 feet and then proceeds in a northerly direction roughly parallel and approximately adjacent to the west side of RR 149 for approximately 4,460 feet to a point located approximately 310 feet west of RR 149 and approximately 22,235 feet north of Taylor Ranch Rd. Link SS then proceeds in a northerly direction for approximately 6,170 feet to a point located approximately 5,990 feet north of RR 149 and approximately 9,635 feet east of S Rd and then terminates. This point is the intersection of Links UU, VV, and SS. This segment crosses one unnamed stream, five existing pipelines, and RR 149.
TT	From the intersection of Links TT, UU, and RR, Link TT proceeds in a northerly direction roughly parallel and approximately adjacent to the west side of an existing 115 kV transmission line for approximately 4,745 feet to a point located approximately 1,175 feet south of Seminole Rd and approximately 3,010 feet west of RR 222. This segment crosses South Fork Grapevine Creek and two existing pipelines in a common corridor. Link TT then proceeds in a northwesterly direction for approximately 1,045 feet to a point located approximately 2,150 feet south of RR 222 and approximately 3,355 feet west of RR 222. This segment crosses one existing pipeline. Link TT then proceeds in a northeasterly direction for approximately 1,080 feet to a point located approximately 765 feet north of Seminole Rd and approximately 2,885 feet west of RR 222. This segment crosses two existing pipelines, Seminole Rd, and one existing 115 kV transmission line. Link TT then proceeds in a northerly direction for approximately 755 feet to a point located approximately 365 feet south of RR 222 and approximately 2,815 feet west of RR 222. Link TT then proceeds in a north-northeasterly direction for approximately 690 feet to a point located approximately 245 feet north of RR 222 and approximately 9,445 feet east of FM 749. This segment crosses RR 222. Link TT then proceeds in a northerly direction approximately 550 feet to a point located approximately 825 feet north of RR 222 and approximately 9,890 feet east of FM 749 and then terminates. This point is the intersection of Links DDD, WW, XX, and TT. This segment crosses one existing 115 kV transmission line.
UU	From the intersection of Links TT, UU, and RR, Link UU proceeds in an easterly direction for approximately 20,800 feet to a point located approximately 5,990 feet north of RR 149 and approximately 9,635 feet east of S Rd and then terminates. This point is the intersection of Links UU, VV, and SS. This segment crosses one existing 115 kV transmission line, five existing pipelines in three corridors, RR 219, four existing pipelines, S Rd, one existing pipeline, one unnamed stream, and Turkey Creek.
VV	From the intersection of Links UU, VV, and SS, Link VV proceeds in a northerly direction for approximately 4,650 feet to a point located approximately 7,780 feet east of Hog Farm Rd and approximately 10,630 feet north of RR 149 and then terminates. This point is the intersection of Links YY1 and VV. This segment crosses one existing 230 kV transmission line.
WW	From the intersection of Links DDD, TT, WW, and XX, Link WW proceeds in a northerly direction for approximately 1,940 feet to a point located approximately 2,765 feet north of RR 222 and approximately 9,690 feet east of FM 749 and then terminates. This point is the intersection of Links NN2, WW, and ZZ.
XX	From the intersection of Links DDD, WW, XX, and TT, Link XX proceeds in an east-southeasterly direction roughly parallel and approximately adjacent to the north side of an existing 230 kV transmission line for approximately 17,550 feet to a point located approximately 13,950 feet west of RR 291 and approximately 10,720 feet north of RR 149. This segment crosses South Fork Grapevine Creek, one existing pipeline, Dancinger Rd, one unnamed stream, Hog Farm Rd, and one unnamed stream three times. Link XX then proceeds in an easterly direction for approximately 3,270 feet to a point located approximately 7,800 feet east of Hog Farm Rd and approximately 11,275 feet north of RR 149 and then terminates. This point is the intersection of Links XX, YY2, and YY1. This segment crosses one unnamed stream and Turkey Creek.
YY1	From the intersection of Links YY1 and VV, Link YY1 proceeds in a northerly direction for approximately 650 feet to a point located approximately 7,800 feet east of Hog Farm Rd and approximately 11,275 feet north of RR 149 and then terminates. This is the intersection of Links XX, YY2, and YY1.

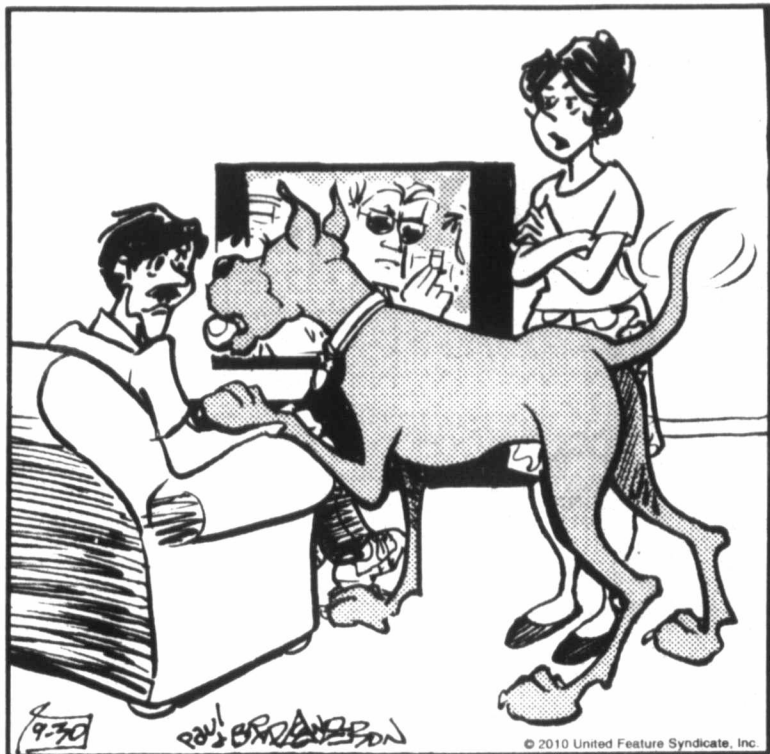
YY2	From the intersection of Links XX, YY2, and YY1, Link YY2 proceeds in a northerly direction for approximately 5,115 feet to a point located approximately 5,500 feet west of Gray CR 17 and approximately 10,735 feet south of FM 2375. This segment crosses Turkey Creek, one unnamed stream, and one existing pipeline. Link YY2 then proceeds in a westerly direction for approximately 1,235 feet to the Gray Substation site located approximately 10,730 feet south of FM 2375 and approximately 6,700 feet west of Gray CR 17 in Gray County, Texas.
ZZ	From the intersection of Links NN2, ZZ, and WW, Link ZZ proceeds in an easterly direction for approximately 10,370 feet to a point located approximately 1,970 feet west of Dancinger Rd and approximately 10,480 feet south of FM 2375. This segment crosses one unnamed stream, one existing pipeline, and Grapevine Creek. Link ZZ then proceeds in a southeasterly direction for approximately 920 feet to a point located approximately 1,030 feet west of Dancinger Rd and approximately 10,680 feet south of FM 2375. Link ZZ then extends in an easterly direction for approximately 7,910 feet to the Gray Substation Site located approximately 10,730 feet south of FM 2375 and approximately 6,700 feet west of Gray CR 17 in Gray County, Texas. This segment crosses Dancinger Rd and two existing pipelines in a common corridor.
AAA	From the intersection of Links C1, AAA, and C2, Link AAA proceeds in a north-northeasterly direction for approximately 1,570 feet and then in a northerly direction for approximately 3,770 feet to a point located approximately 160 feet north of RR 293 and 6,530 feet east of US Highway (US) 60. This segment crosses one existing pipeline and RR 293. Link AAA then proceeds in an easterly direction for approximately 2,440 feet to a point located approximately 135 feet north of RR 293 and approximately 9,035 feet east of US 60. This segment crosses one existing pipeline. Link AAA then proceeds in a northerly direction for approximately 5,140 feet to a point located approximately 105 feet south of Carson CR 12 and 420 feet east of US 60. This segment crosses one existing pipeline. Link AAA then proceeds in a northeasterly direction roughly parallel and approximately adjacent to the southeast side of US 60 for approximately 21,530 feet to a point located approximately 160 feet south of US 60 and approximately 2,615 feet east of Carson CR S. This segment crosses Carson CR 12, Carson CR 13, one existing pipeline, Carson CR R, one existing pipeline, and Carson CR S. Link AAA then proceeds in an easterly direction roughly parallel and approximately adjacent to the south side of US 60 for approximately 2,540 feet to a point located approximately 285 feet south of US 60 and approximately 120 feet west of Carson CR T. This segment crosses one existing pipeline. Link AAA then proceeds in a northeasterly direction roughly parallel and approximately adjacent to the southeast side of US 60 for approximately 11,430 feet to a point located approximately 1,025 feet west of Carson CR V and approximately 275 feet south of US 60. This segment crosses Carson CR T, four existing pipelines, and Carson CR U. Link AAA then proceeds in an easterly direction roughly parallel and approximately adjacent to the south side of an existing 230 kV transmission line for approximately 4,880 feet to a point located approximately 1,435 feet west of Carson CR W and approximately 4,105 feet south of US 60. This segment crosses Carson CR V. Link AAA then proceeds in a northeasterly direction for approximately 1,570 feet to a point located at Carson CR W and approximately 420 feet north of Carson CR 13. This segment crosses one existing 230 kV transmission line and Carson CR W. Link AAA then proceeds in an easterly direction roughly parallel and approximately adjacent to the north side of an existing 230 kV transmission line for approximately 10,640 feet to a point located at Carson CR Y and approximately 90 feet north of Carson CR 15. This segment crosses one existing pipeline, Carson CR X, one existing pipeline, and Carson CR Y. Link AAA then proceeds in an easterly direction roughly parallel and approximately adjacent to the north side of Carson CR 15 for approximately 4,640 feet to a point located approximately 105 feet north of Carson CR 15 and approximately 690 feet west of RR 294. Link AAA then proceeds in a southeasterly direction for approximately 800 feet to a point located approximately 50 feet east of RR 294 and approximately 210 feet south of Carson CR 15. This segment crosses Carson CR 15, one existing 230 kV transmission line, and RR 294. Link AAA then proceeds in an easterly direction roughly parallel and approximately adjacent to the south side of an existing 230 kV transmission line for approximately 1,250 feet to a point located approximately 205 feet south of Carson CR 15 and approximately 1,315 feet east of RR 294. Link AAA then proceeds in a northeasterly direction for approximately 980 feet to a point located approximately 95 feet north of Carson CR 15 and approximately 2,225 feet east of RR 294. This segment crosses one existing 230 kV transmission line and Carson CR 15. Link AAA then proceeds in an easterly direction roughly parallel and approximately adjacent to the north side of Carson CR 15 for approximately 2,980 feet to a point located approximately 105 feet north of Carson CR 15 and approximately 130 feet west of Carson CRAA and then terminates. This point is the intersection of Links AAA, CCC, and BBB. This segment crosses two existing pipelines.
BBB	From the intersection of Links S1, BBB, and S2, Link BBB proceeds in a northerly direction roughly parallel and approximately adjacent to the west side of Carson CR AA for approximately 16,110 feet to a point located approximately 105 feet north of Carson CR 15 and approximately 130 feet west of Carson CR AA and then terminates. This point is the intersection of Links AAA, CCC, and BBB. This segment crosses Carson CR 12, one existing pipeline, Carson CR 13, four existing pipelines, one existing 230 kV transmission line, and Carson CR 15.
CCC	From the intersection of Links AAA, CCC, and BBB, Link CCC proceeds in an easterly direction roughly parallel and approximately adjacent to the north side of Carson CR 15 for approximately 10,750 feet and then proceeds in an easterly direction roughly parallel and approximately adjacent to an existing 230 kV transmission line for approximately 15,550 feet to a point located approximately 100 feet east of Haiduk Rd and approximately 185 feet north of O'Neal Rd and then terminates. This point is the intersection of Links CCC, EE2, and EE1. This segment crosses Carson CRAA, three existing pipelines (two in a common corridor), Carson CR BB, one existing pipeline, Carson CR CC, one existing pipeline, the Carson-Gray county line, Precinct Line Rd., five existing pipelines in a common corridor, North Fork Red River twice, and Haiduk Rd.
DDD	From the intersection of Links NN1, NN2, and DDD, Link DDD proceeds in an east-southeasterly direction for approximately 3,420 feet to a point located approximately 825 feet north of RR 222 and approximately 9,890 feet east of FM 749 and then terminates. This is the intersection of Links DDD, WW, XX, and TT. This segment crosses RR 222, one existing 115 kV transmission line, and one existing 230 kV transmission line.





COMICS

Marmaduke



"You'd better record that show. This is his regularly scheduled fetch time."

For Better Or Worse



Zits



Garfield



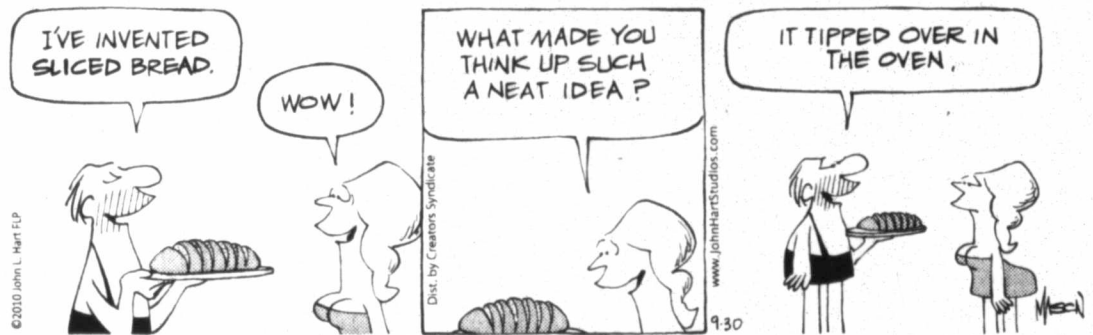
Beetle Bailey



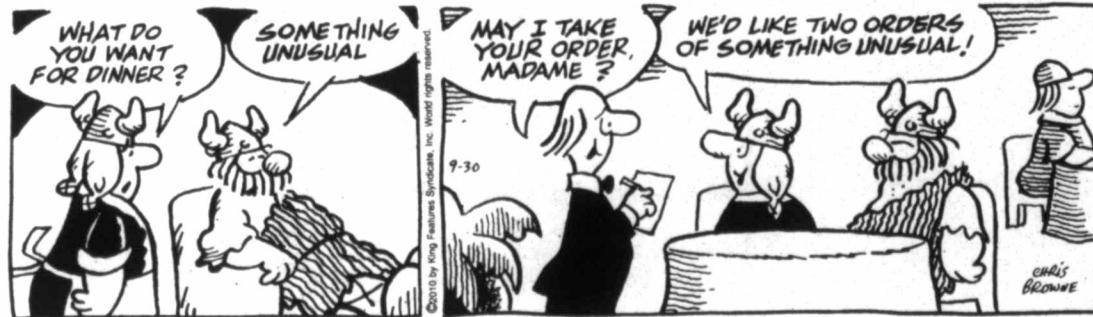
Marvin



B.C.



Hagar The Horrible



Peanuts



Blondie



Flo & Friends



THE FAMILY CIRCUS

By Bil Keane



"...Have I been up to anything, Mommy?"

Daily Crossword Puzzle

CROSSWORD

By THOMAS JOSEPH

ACROSS DOWN

- 1 Nepal setting
- 5 Vile
- 11 Anticipate
- 12 New York tribe
- 13 Sister of Amy, Jo and Meg
- 14 John of "Glee"
- 15 Round object
- 17 Pitcher's stat
- 18 Like some brownies
- 22 Broken
- 24 Boredom
- 25 Pie — mode
- 26 Number after due
- 27 Palm off
- 30 Grill waste
- 32 Caruso, for one
- 33 Conk out
- 34 Viking
- 38 Zambia neighbor
- 41 Rational
- 42 Ready for print
- 43 Breath mint buys
- 44 Adds up
- 45 Heaps

W	A	D	E	S	P	I	T	U	P
I	G	O	R	T	O	C	O	M	E
P	O	U	R	A	P	E	M	A	N
E	G	G	S	L	E	D			
	H	O	K	E	T	A	R		
N	A	N	N	E	P	O	C	H	
A	L	U	M	E	U	R	O		
V	O	T	E	D	W	A	G	E	S
Y	E	S	I	R	I	S	H		
	B	A	E	Z	N	A	P		
F	A	C	A	D	E	T	U	T	
E	X	I	L	E	D	E	T	O	N
R	E	A	L	M	S	E	S	P	Y

Yesterday's answer

- 21 Cravats
- 22 Wilson's
- 23 Baby-wipe
- 28 Brahms
- 29 Mason's
- 30 Plugs
- 31 Midday
- 35 Disen-cumbers
- 36 Part of A.D.
- 37 Egg setting
- 38 Got together
- 39 Flurry
- 40 Ignited

NEW CROSSWORD BOOK! Send \$4.75 (check/m.o.) to Thomas Joseph Book 2, P.O. Box 536475, Orlando, FL 32853-6475

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9-30