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JANUARY 21, 2020

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10am to 1pm
Dr. Steve Ahmed

VOLUME 115, NUMBER 92

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Upcoming Event

Jan. 25

Silver Wings Ball
Tickets now available

Open Art Studio fundraiser
BSHS Art Room

Sheriff Debate
BSHS at 11 a.m.
More details to come

Jan. 27

Quilt of Valor presentation
Honoring first responders
Dora Roberts Comm. Center
6 p.m.

Feb. 1

Big Spring's Got Talent
Applications being accepted.

Naz Academy
Chili Cookoff
5 p.m.

Entries still being accepted

Feb. 7

Chamber Extravaganza
Howard Co. Fairgrounds
Tickets on sale, call
Big Spring Chamber of
Commerce

Feb. 8

Big Spring Symphony
presents:
Beethoven is 250
Municipal Auditorium

March 7-8

Cowboys and Heels
Dorothy Garrett Coliseum

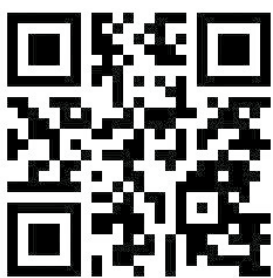
Health Fair is set for April
4 from 8 a.m. - Noon

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Find us online at:
www.bigspringherald.com



Coahoma ISD band students perform in All-Region concert

Special to the Herald

And the band played on, with a handful of students from Howard County.

Five Coahoma High School band students performed in the All-Region 6 band concert held this past Saturday in Andrews.

Those CHS students who performed were trumpet players Wesley Chavarria and Aaron Turnbough, French horn player Jonah Rayford, clarinetist Alana Wegner, and flutist Maggie Guo.

Coahoma ISD band students auditioned for a spot in the band against musicians from across the region in December, and out of those who attended the audition, six students made the cut. Coahoma ISD had a

See **CHS**, Page 3A



Courtesy photo

Pictured are CHS students who were chosen for the All-Region 6 band. They are Maggie Guo, Jonah Rayford, Aaron Turnbough, Alana Wegner, and Wesley Chavarria. Not pictured is Bailey Wells. The students auditioned for a spot against musicians throughout the area.

MLK Jr. Day recognized across Howard County



Courtesy photos

While area schools had the day off and other offices across Howard County were closed, it provided an opportunity for residents to take part in MLK Jr. Day services being held. Pictured above is Dr. Keith Ledford speaking at the MLK Celebration held at Baker's Chapel AME Church and a group of attendees waiting on the ceremony to begin. Pictured directly above: Community members joined together to march down MLK Blvd in the annual march.

Heart Health Month focus at Wound Healing Center

By **AMANDA DUFORAT**
Managing Editor

Creating healthy hearts and improving blood flow is one of the main focuses throughout the month of February, locally and nationally. February is recognized as Heart Health month and in recognition and with hopes of offering education to the community, The Wound Healing Center at Scenic Mountain Medical Center will be hosting an Open House on Feb. 21 from 11 a.m. until 3 p.m.

"The passion and commitment we dedicate to every patient is something I want the community to experience," Tiffany Crawford, Wound Healing Center Director, said. "I have encountered so many stories and healing journeys that drive my spark and passion for the work we do and continuously builds my reason why."

The Wound Healing Center will be hosting the open house in hopes of those who are dealing with a non-healing wound or caring for a loved one with a non-healing wound will stop in and find out about services offered lo-

cally. Non-healing wounds can be treated here without extended travel and with advanced technologies.

"Our ultimate goal is to allow the community to come and ask questions, get to know our team of dedicated specialists," Crawford said. "We have community members who are living with chronic non-healing wounds and can't enjoy the wonders that Big Spring holds. A veteran whom served their time defending our country, fighting for life and limb as a civilian; a grandparent that is asked if they could come to a game or play outside, but can't due to the conditions of a wound or risk of infection."

According to statistics provided by Crawford, there are 6.7 million Americans currently living with a chronic wound. In the service area alone, there are 279,000 people and over 25,500 are diabetic. In the immediate service area there are an estimated 6,500 people who will experience a diabetic foot ulcer in their lifetime.

"Our ultimate goal is to allow the community to come, ask questions and get

to know the team of dedicated specialists. There are so many lives that we can make a tremendous impact through healing," she said. "The numbers are scary and increasing every year. I am on a mission to save as many lives as I possibly can."

Statistics show more than half of all foot ulcers will become infected and require hospitalization; one in five will require an amputation. There are about 55 percent of all amputees who will require amputation of the second extremity within three years, and 50 percent of amputees will die within five years of amputation. Those dealing with heart diseases and other conditions are more prone to have their healing processes hindered.

"The services offered may not be required by the person attending, but they might have a friend, a family member or an acquaintance who will need one of the services at one point or another," she said. "You can potentially save someone's life with this knowledge. We are bringing Big Spring back and the Wound Healing and Hyperbaric Center is bringing specialty care home."

See **HEART**, Page 3A



Tiffany Crawford

Obituaries

Charlotte Marie Shropshire



Charlotte Marie Shropshire, loving wife and mother of four, passed into the arms of her savior at the age of 50, at 6:34 a.m. on Saturday, Jan. 18, 2020. The family will host a time of fellowship and remembrance from 6 p.m. to 8 p.m. on Tuesday, Jan. 21, 2020, at Lake Ridge Chapel and Memorial Designers. We

will celebrate her life of 50 years at 11 a.m. on Wednesday, Jan. 22, 2020, at Church on the Rock. Friends are invited to share memories and expressions of sympathy for the family to cherish and view her life tribute at www.memorialdesigners.net.

The family requests in lieu of flowers, donations in Charlotte's memory be sent to New Legacy Home for Women, PO Box 53904, Lubbock, Texas, 79453, or newlegacyhome.org.

Paid Obituary

Doyle Railsback



Doyle Railsback, 83, of Luther died Saturday, Jan. 18, 2020. The family will receive friends from 6 p.m. until 7 p.m. Tuesday at Myers & Smith Chapel. Funeral services will be at 2 p.m. Wednesday at Myers & Smith Chapel with burial at Trinity Memorial Park.

Doyle was born May 8, 1936, in Big Spring to Johnnie and Chester Railsback. He married Mary Bain on January 2, 1968.

Doyle is survived by his wife, Mary Railsback of

Luther; three sons, Gerald Railsback and his wife, Paula of Ft. Worth, Carl Ray Railsback of San Angelo, and Todd Railsback and his wife, Sondra of Midland; two daughters, Melinda Stapp and her husband, Robert of Big Spring and Angela Brown and her husband, Ricky of Big Spring; one sister, Joyce Nichols and her husband, Willie of Big Spring; seven grandchildren; and 17 great-grandchildren.

In addition to his parents, Doyle was preceded in death by one great grandson.

Arrangements are by Myers & Smith Funeral Home. Pay your respects online at www.myersandsmith.com

Police blotter

The Big Spring Police Department reported the following activity:

- **ERIK SANCHEZ**, 26, of 2001 Monticello, was arrested on warrants for expired registration and assault family violence threat or offensive touch.
- **RICHARD DEAN ANDERSON**, 53, of 3215 Auburn Ave., was arrested on a warrant for aggravated assault with a deadly weapon.
- **ANTHONY ELIZANDRO SOLIS**, 38, of 1509 Wayside Dr., Midland, Texas, was arrested on two outstanding warrants from other agencies.
- **KELSI KIRK**, 30, of 7805 N. Service Rd., was arrested on an outstanding warrant from another agency.
- **PATRICK AARON**

RAMIREZ, 28, of 1201 Mesa Ave., was arrested on a charge of driving while license suspended or invalid with previous conviction.

- **ERIC EDWARD CORONADO**, 24, of 507 N. E. 9th St., was arrested on a warrant for operating an unregistered motor vehicle.
- **REBECCA GOMEZ**, 30, of 1511 S. Johnson St., was arrested on warrants for credit or debit card abuse, and criminal mischief-impairing, interrupting or diverting public water.
- **CRIMINAL MISCHIEF** was reported in the 1500 block of S. Main St., 1600 block of S. Main St., 400 block of Dallas St., 1300 block of S. Main St., and the 1700 block of Purdue Ave.
- **WELFARE CONCERN** was reported in the 1800 block of State

St.

- **ACCIDENT MINOR** was reported in the 700 block of W. FM 700.
- **ASSAULT** was reported in the 1200 block of Barnes Ave., and the 500 block of W. Leatherwood.
- **THEFT** was reported in the 2600 block of S. Gregg St., and the 200 block of W. FM 700,
- **DOMESTIC DISTURBANCE** was reported in the 1100 block of Blackmon Ave., 1900 block of N. Monticello St., 300 block of Easterling St., and the 200 block of W. FM 700.
- **ACCIDENT MAJOR** was reported at 3rd and Birdwell.
- **DISTURBANCE** was reported in the 3200 block of Auburn Ave.

Take Note

• Support KayIn Whitehead get to Europe, as part of Team Texas, for an opportunity to play volleyball. On Jan. 25 - until food runs out - Kalyn and her family will be outside Walmart offering brisket burritos, as a fundraiser. There will also be more information on other fundraising opportunities and how to donate to the upcoming trip.

• The Big Spring Amateur Radio Club will be hosting a Ham Radio Training Course for Technician Class Certification. The class will meet Monday and Thursday nights from 6:30 to 8:30 p.m. The dates are: Monday, Jan. 20, Thursday, Jan. 23, Monday, Jan. 27, and Thursday, Jan. 30. Upon completion of the classes, a testing date will be scheduled to accommodate those in the class. For more information, email Henry Hunter at hhunter@poka.com, or Pepper Sullivan at wpsull911@sbcglobal.net.

• VFW Post 2013 meets the first Tuesday of every month at 7 p.m. New members are being sought. The Post is located at 500 Driver Rd. Qualified veterans, those who have served in a foreign war, who are interested in joining the VFW are encouraged to attend a meeting to find out more information.

• DivorceCare is a biblical support group for those facing divorce or separation. Each DVD session features nationally respected experts, such as Christian Counselors and Pastors. Small group discussions and workbook exercises help participants apply

the information to their own situations. We cover pertinent issues like: • Will I survive? • How to get out of debt. • How do you know when you are ready for a new relationship? • How to lessen the impact of divorce on your children. • Is reconciliation possible?

There is no charge for attendance. 13-week seminars are held two times per year on Tuesday evenings from 6 to 8 p.m. at Trinity Baptist Church in Big Spring. Visit the DivorceCare Ministry of TBC Facebook page for information. You can also call Donna Burcham at 267-6344 for information on seminar dates and how you can register to attend.

• Food2Kids will again be providing sack lunches to children in the Big Spring area who do not receive adequate food over the weekends. Members of the community can be a part by volunteering to sack the food. It takes just a couple of hours of your time, and the work is very rewarding. The next sacking event of this 2019-2020 school year will be Monday, Feb. 3 and Tuesday Feb. 4, and they will continue throughout the year on the first Monday and Tuesday of the month. To volunteer, just show up at Lakeview High School located at 1107 N.W. 7th St., at 5:30 p.m. You can follow their Facebook page for additional information <https://www.facebook.com/food2kids/>.

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e-mail: rickhambylaw@sbcglobal.net

January 10, 2020
An Open Letter to my clients:

After more than 45 years of practicing law I have determined that it is time to begin the process of closing my law office. It will take awhile to finish up, but to those of you who have pending cases with me I will continue on it until it is completed. We need to get together to determine exactly where we are on your case, therefore, it will be necessary for you to contact me so that we can discuss your case and its status.

My office hours will be cut back to 2 mornings a week Tuesday and Wednesday from (9:00 AM to noon) or by special appointment. Appointment can be made by calling:

my office - (432) 264-9600
my home - (432) 263-0493

Also, you can leave a message at the physical mailbox at my office. I will check it regularly and return an answer to your written message.

I have been the luckiest man in the world to have found so much patronage and loyalty in this community and my family and I will be eternally grateful.

Thanks

Rick Hamby
Attorney at Law

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Support Groups

TUESDAY

• Big Spring and Snyder Parkinson's Support Group meeting at the Big Spring Senior Center at 10:30 a.m. the second Tuesday of the month. This is a group for all Parkinson's Disease patients, spouses and caregivers. For more information about the support group or about Parkinson's Disease, contact Jo Bidwell at the Lubbock APDA office at 806-785-0942.

• Alcoholics Anonymous, 615 Settles, noon to 1 p.m.; newcomers meeting 8 p.m. to 9 p.m.

• A six-week course in Wellness and Quality of Life with Chronic Pain will be held at Spring Creek Fellowship at the Spring Town Plaza, 1801 E. FM 700. There is no charge for the course, and a workbook will be provided. Contact Steve Purdy at 432-517-4840 for more information.

• Caregivers Support Group, sponsored by the Area Agency on Aging, meets the second Tuesday of every month at 10:30 a.m. The meetings are held at the Senior Citizens Center located at 100 Whipkey Drive. These meetings are open for any caregiver, whether medical professional or family member. For more information, please call Becky Letz at 267-1628.

• Al-anon family group meets at 8 p.m. at 615 Settles.

• DivorceCare is a biblical support group for those facing divorce or separation. Each DVD session features nationally respected experts, such as Christian Counselors and Pastors. Small group discussions and workbook exercises help participants apply the information to their own situations. We cover pertinent issues like: • Will I survive? • How to get out of debt. • How do you know when you are ready for a new relationship? • How to lessen the impact of divorce on your children. • Is reconciliation possible?

There is no charge for attendance. 13-week seminars are held two times per year on Tuesday evenings from 6 to 8 p.m. at Trinity Baptist Church in Big Spring. The next session begins Sept. 3, 2019. Visit the DivorceCare Ministry of TBC Facebook page for information. You can also call Donna Burcham at 267-6344 for information on seminar dates and how you can register to attend.

WEDNESDAY

• RSD (Reflex Sympathetic Dystrophy) a chronic pain disease, a support and informative group, meets at 213 Circle. Call Lucy at 432-517-9207 for more information.

• Celebrate Recovery meets at First United Methodist Church Youth Hall, 400 Scurry, from 6-8 p.m. Hurts, habits and hang-ups. Leave message for Joyce Webb at 325-212-860

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MEMBER 2020

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Weather



Today: Showers likely after 4pm. Cloudy, with a high near 52. Southeast wind 5 to 10 mph increasing to 15 to 20 mph in the afternoon. Winds could gust as high as 25 mph. Chance of precipitation is 70%. New precipitation amounts of less than a tenth of an inch possible.

Tonight: Showers likely, mainly before 10pm. Cloudy, with a low around 44. Southeast wind around 15 mph. Chance of precipitation is 70%. New precipitation amounts of less than a tenth of an inch possible.

Wednesday: Cloudy through mid morning, then gradual clearing, with a high near 65. Southwest wind 10 to 15 mph.

Wednesday Night: Mostly clear, with a low around 40. West wind 5 to 10 mph becoming northwest after midnight.

Thursday: Sunny, with a high near 59.

Thursday Night: Mostly clear, with a low around 34.

Friday: Sunny, with a high near 61.

(Weather courtesy National Weather Service via forecast.weather.gov)

HEART

Continued from Page 1A

She continued, "A healthy heart is a leading factor in wound healing. According to the American Heart Association, more than one person is diagnosed each

minute with heart disease. Cardiovascular disease listed as the underlying cause of death accounted for 840,678 deaths in the United States in 2016. Peripheral arterial disease contributes to 10-30 percent of all lower extremity ulcers."

For those unable to make the

event and have questions or need services offered by The Wound Healing Center, call 432-268-5370.

Amanda Duforat is the Managing Editor at the Big Spring Herald. To contact her, email editor@bigspringherald.com or call 432-263-7331.

Take Note

at 432-263-9669.

- O'Neal-Kunkle, Chapter #47 of the Disabled American Vets (D.A.V.), meets the third Monday of every month at 6:30 p.m. at 2204 Runnels Street. For more information, please contact Norman Witcher at 432-413-6663.

- Senior and/or mature adults are invited to come to a dance every first and third Friday each month at the Dora Roberts Community Center, located at 100 Whipkey Drive. Come two-step the evening away, or just mingle with old friends and make new friends. Dances are from 7 p.m. to 10 p.m. with live entertainment. No alcohol or smoking permitted. Cost is \$5 per person.

- Home Hospice is looking for volunteers (18+) and junior volunteers (9-16 years old). Applications can be picked up at the Home Hospice office, located at 111 E. Seventh Street, Suite A between 8 a.m and 5 p.m. Monday through Friday. Adult volunteers will need to complete a training and must be able to pass a background check. Volunteer duties will include home visits; junior volunteers will be helping with office work, community events and holiday activities. More information can be obtained by calling 264-7599 or 432-967-0901.

- Keep Big Spring Beautiful meets at noon the first Monday of every month. We meet at Howard College in the Cactus Room. Our vision is that every Big Spring citizen will take individual responsibility for making Big Spring the most beautiful city in Texas. Visitors are always welcome. For more information call Tammy at 432-935-0057.

- The Big Spring Art Association meets the third Saturday of the month, from 10 a.m. to 12 p.m., in the basement of the Howard County Library. Come join us, we would love to have you.

- Big Spring and surrounding counties are in need of foster families. Foster parents are the caretakers for the children in the community who have been abused or neglected. For more information on becoming foster parents or adoptive families, call the Children's Protective Services office

- Victim Services is a non-profit independent community-based program serving victims of all violent crime, including, but not limited to, assault, sexual assault and domestic violence. Victim Services advocates are available 24 hours a day, 365 days a year, to provide crisis intervention or accompaniment to the hospital and law enforcement agencies, as needed. If you can commit to 30-hour training, an interview process and a background check, we need you. For more information, call Linda Calvio at 432-263-3312.

- The mission of CASA of West Texas is to promote and support quality volunteers who speak for the best interest of abused and neglected children in court in an effort to find each child a safe, nurturing and permanent home. We need your help. If you're interested in volunteering, contact Sara Basaldua at 1-877-316-8346 or visit www.BecomeaCASA.org or www.casawtx.org.

- Scenic Mountain Medical Center Auxiliary is looking for new members. If you have a heart for serving people, have at least four hours a week to spare, SMMC Auxiliary might be the fit for you.

Duties include working in the gift shop, delivering newspapers to inpatients, hospitality services, popcorn and more.

To find out more about opportunities available with the SMMC Auxiliary, contact Amy Miramontes at 268-4809 or April Arms at 268-4907.

- The Crossroads Young Marines is taking applications for another boot camp. For more information, call 432-517-4791. Young Marines welcomes boys and girls ages 8 to 18 who are still attending school.

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Doyle Railsback, 83, died Saturday. The family will receive friends from 6 p.m. until 7 p.m. Tuesday at Myers & Smith Chapel. Funeral services will be at 2 p.m. Wednesday at Myers & Smith Chapel with burial at Trinity Memorial Park.

CHS

Continued from Page 1A

good representation in the All-Region band. However, trumpet player Bailey Wells was unable to play in this past weekend's concert because she was partici-

pating in a FFA event.

call 432-263-7331.

To contact the Big Spring Herald, email editor@bigspringherald.com or

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Hawaii man suspected of killing 2 cops described as unhinged

HONOLULU (AP) — A Hawaii handyman with a history of run-ins with police and neighbors faced eviction when he stabbed his landlord and killed two officers before the house he and two women were believed to be inside burned, authorities and neighbors said.

Police responding Sunday to a call for help at the location found a woman stabbed in the leg and resident Jaroslav "Jerry" Hanel, began shooting, killing Officers Tiffany Enriquez, a seven-year veteran, and Kaulike Kalama, a nine-year veteran, Honolulu Police Chief Susan Ballard said.

Police suspect Hanel, who was in his 60s, and two women who have not been identified were inside the house when it caught fire. They were presumed dead and Ballard said it could take days for authorities to recover remains and process evidence.

The fire just a few blocks from oceanfront high-rise buildings spread, destroying seven homes and leaving others with fire or smoke damage.

The homeowner, Lois Cain, had recently sought the eviction of Hanel, who lived in the home for free in exchange for his work, according to court records and a lawyer who has represented him.

A neighbor told The Associated Press she saw Cain being put into an ambulance suffering from

knife wounds. Her condition was not disclosed.

The normally peaceful neighborhood is at the far end of famed Waikiki Beach, between the Honolulu Zoo and the Diamond Head State Monument, a volcanic crater popular with tourists and hikers.

Ian Felix, a Honolulu resident and combat veteran with medical training, told the AP he was walking by the home when he saw a woman lying on the ground with blood coming from her leg.

Felix applied pressure and put a tourniquet on the woman's leg until the first police officer arrived. Two more officers arrived moments later; Felix said he then heard two gunshots and that he and the officer carried the injured woman into a neighbor's garage across the street.

Neighbors described Hanel as mentally disturbed and Ballard said he did not have any gun permits.

Attorney Jonathan Burge has represented Hanel since 2015 in various disputes with neighbors, including temporary restraining orders that three obtained against him. Hanel, a native of the Czech Republic who used Czech interpreters in court, faced a hearing next week on a charge of misusing 911 services, Burge said Sunday.

Burge said he never knew Hanel to be violent, but that "he's kind of a quirky guy and had problems."

Hanel believed the government was watching him and tapping his phone, Burge said.

Cain was supportive of him in his disputes with neighbors, Burge said. But she wanted him to move out so she could move into the home and their relationship also soured because Hanel's dog had died and Cain wouldn't let him get a new one.

"I know that she was trying to have him evicted because she was moving back to Hawaii and had to live there herself. So that's kind of the extent of what was going on, but I heard she had just filed for the eviction on Friday," Burge told KHON-TV. "Maybe she was serving it to him and it pushed him over the edge."

In the complaint for Hanel's eviction filed last week, Cain said Hanel did not have a rental agreement and that despite "repeated demands, Defendant has failed and refused to vacate the premises."

Nearby resident Dolores Sandvold said she heard screaming and gunshots and saw Cain being carried to an ambulance.

Kailua resident John Farmer said the fire spread to his sister's nearby house, which was destroyed.

Hawaii Gov. David Ige said that the "entire state mourns the loss of two Honolulu Police officers."

State Briefs

Police: 2 dead, 5 injured after shooting in San Antonio club

SAN ANTONIO (AP) — Two people were killed and at least five were injured when someone opened fire during an argument at a concert in San Antonio, Texas, and police are hunting for the shooter who fled the scene.

Officers were called shortly after 8 p.m. Sunday to the Ventura, a music venue and bar located along the Museum Reach portion of the San Antonio River Walk, police said. It was not the only shooting at an entertainment venue Sunday night. Two people were shot and killed and at least 15 were injured in a shooting outside a bar in Kansas City, Missouri, just before midnight. Police believe the shooter is one of the two who was killed.

In Texas, an argument broke out inside the club and one person pulled out a gun and started shooting, San Antonio Police Chief William McManus said. One victim died at the scene, and another six were transported to a hospital, where one was pronounced dead shortly after arrival.

The victims have not been identified. McManus said the victim who died at the club was a 21-year-old man. He said preliminary information indicates the people shot were all patrons, rather than staff.

McManus said he's confident that a suspect will be soon identified and apprehended. No further information was immediately available.

A since-deleted Facebook event indicated Sunday

night's concert at the Ventura was "Living the DREAM," a showcase featuring multiple performers. Advertisements for the concert were also posted to websites advertising local events and listed performers' social media pages. An email to the apparent promoters wasn't immediately returned.

Woman wanted in fatal Texas stabbing arrested in Louisiana

ARLINGTON, Texas (AP) — Police in Arlington said Sunday that a woman wanted in the fatal Jan. 11 stabbing of a man has been arrested in Louisiana.

An Arlington police news release said Leah Franklin, 31, was arrested Saturday by U.S. marshals in

Shreveport, Louisiana, on a murder warrant in the death of Antonio Merle.

Texas court records do not show that Franklin, who is jailed pending extradition, has been formally charged and Caddo Parish, Louisiana, jail records do not list an attorney who could speak on her behalf.

Police said Merle was found with stab wounds about 2:45 a.m. on Jan. 11 and died later at a hospital.

9-year-old girl injured by gunfire on Dallas highway

DALLAS (AP) — A 9-year-old girl was injured by gunfire after a man shot into a moving car on a Dallas high-

way, police said Monday.

Officers were searching for the man they said shot at least three times into an SUV Sunday. A woman was driving, with another man and her daughter as passengers, WFAA-TV reports.

The suspected gunman opened fire after a near-collision between his older, white sedan and the SUV around 9:30 p.m., police said. He pulled up alongside the SUV and fired into the driver's side as both vehicles sped north on a highway in Northwest Dallas.

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Howard County Junior Livestock Show



HERALD Photos/Shawn Moran

Pictured above left: A heifer is being blow-dried and prepared for the show last Friday. Pictured above center: A trio of goats are in their pen. Pictured above right: A barrow is led around the barn by her owner.

By SHAWN MORAN

Herald Sports Editor

There was a great showing at the 2020 Howard Junior Livestock Show last week. Students from all-around the county came to compete with their animals for a chance to walk away with the title. One quick walk through the G.C. Broughton Ag Complex and it was possible to see the dedication that went into this year's competition. The goat and lamb show was dominated by Bryce Hamlin, who walked away with the grand champion prize in both categories. It was great to see all of the participation and the appreciation for the livestock shows. The winners are listed here:

- Grand Champion Lamb:** Bryce Hamlin
- Reserve Grand Champion Lamb:** Brelyn Tubb
- Champion Senior Showmanship:** Bryce Hamlin
- Reserve Champion Senior Showmanship:** Joseph Mosino
- Champion Junior Showmanship:** Callie Berry
- Reserve Champion Junior Showmanship:** Brelyn Tubb

- Grand Champion Goat:** Bryce Hamlin
- Reserve Grand Champion Goat:** Emilee Custer
- Champion Senior Showmanship:** Bryce Hamlin
- Reserve Champion Senior Showmanship:** Emilee Custer
- Champion Junior Showmanship:** Cooper Chapman
- Reserve Champion Junior Showmanship:** Brelyn Tubb
- Grand Champion Rabbit:** Lanson Moore
- Reserve Grand Champion Rabbit:** Katy Harris
- Champion Senior Showmanship:** Vance Ott
- Reserve Champion Senior Showmanship:** Katy Harris
- Champion Junior Showmanship:** Caylee Archuleta
- Reserve Champion Junior Showmanship:** Addison Collier
- Grand Champion Steer:** Aubree Blissard

- Reserve Grand Champion Steer:** Seth Brooks
- Champion Senior Showmanship:** Seth Brooks
- Reserve Senior Showmanship:** Koby Nichols
- Champion Junior Showmanship:** Aubree Blissard
- Reserve Champion Junior Showmanship:** Colt Nichols
- Grand Champion Barrow:** Madlyn Nichols
- Reserve Grand Champion Barrow:** Landry Brooks
- Champion Senior Showmanship:** Julia Cox
- Reserve Champion Senior Showmanship:** Vance Ott
- Champion Junior Showmanship:** Wylie Gakins
- Reserve Champion Junior Showmanship:** Callie Berry

Shawn Moran is the sports editor at the Big Spring Herald.

Athletic Support: "I need your help"

Dear READERS of Athletic Support: This time, I have a question for you: Why won't you send in more questions?

Maybe you're afraid someone will recognize your story and you'll be revealed as "Menacing Mother of Two" or "Diehard Daddy" in the stands of your child's next sporting event. Maybe it's just a time issue. Maybe with three kids and a full-time job, you just don't have the time to write a hundred-word question and send it to eli.cranor@gmail.com.

The one thing I do know, however, is that you're reading this column.

"Athletic Support" now appears in more than twenty different newspapers across seven states. Readers comment on the articles and even go so far as to send me responses via email, telling me when they agree and/or disagree with the advice I of-

fer each week.

But questions are the lifeblood of any advice column, and for some reason my inbox is almost always empty!

Most weeks I turn to friends, family, and former coaches, badgering them until they finally send me a question. Six months and thirty columns later, I'm afraid I'm about to wear out my welcome.

I don't know why I receive so few questions each week, but I want you to know this: I need YOU. If you enjoy this column and want to see it continue, please take five minutes out of your day to submit a question. Even if you don't have kids in youth sports, you could send me questions you had when your kids were younger!



Eli Cranor

I spend an inordinate amount of time wondering why so few of you will actually write in with questions. A close friend of mine offered up some sage advice last week which prompted me to write this unorthodox installment of "Athletic Support." He basically said, "Nobody wants advice on how to raise their kids, Eli."

Let me be clear: I don't know how to raise your kids; I have trouble enough raising my own. But, listen, I want this column to be your safe place. You can even submit the questions anonymously using the "Contact" page on my website (elcranor.com). My hope is that you read questions submitted

by parents and grandparents from all across the country and whisper the two most comforting words in the English language: "Me too."

When my mom came up with the title "Athletic Support," I remember thinking how perfect it was. The title encapsulates everything I want this column to be: a place where you can come and feel "supported," while growing at the same time, and, heck, maybe even laugh a little bit, too.

So please send me your questions, your concerns — anything and everything that's on your heart — and in return you'll get the best "Athletic Support" a former jock can offer.

Eli Cranor is a former professional quarterback and coach award-winning author. Send questions for "Athletic Support" to eli.cranor@gmail.com or visit elcranor.com.

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Sands battles Garden City last Friday night at home



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Standard Energy is currently looking for vacuum truck drivers in our Big Lake, TX and Big Spring, TX locations. Ideal candidates must have a valid Class A CDL with tankards endorsement. At least one year of experience is preferred. You must be able to pass a background check and a drug screen. If interested please contact Steve Green at (806) 777-2826. Competitive pay and benefits are available. Standard Energy is an equal opportunity employer.

We are looking for an ambitious, creative, self-starter, to fill a staff writer role at the Big Spring Herald. Do you have a heart to share others stories and the desire to be involved in your community? We want to hear from you!

Responsibilities and Duties: This individual would provide news coverage, build pages, and update social media accounts/website.

Qualifications and Skills; Indesign and Photoshop are a plus, but will train the right person. We are looking for a creative, outgoing individual familiar with social media. Must be a self-starter, and be able to meet deadlines.

Individual will be responsible for several areas of coverage, from feature stories to hard news. Must have a flexible schedule.

Contact Amanda Duforat 432-263-7331 Ext. 230 or email editor@bigspringherald.com for questions or to submit your resume.

Job Type: Full Time

We are looking for an outgoing, ambitious individual to fill a role at the Big Spring Herald!

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Qualifications and Skills: Knowledge of Microsoft programs is preferred, but will train the right person. Organization, creativity and strong people skills is a plus. Must have reliable transportation and a valid driver's license.

Bring resume to Big Spring Herald at 710 Scurry or email publisher@bigspringherald.com

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RAILROAD COMMISSION OF TEXAS

OIL AND GAS DIVISION
DISTRICT 08 Rule 37 Case No. 0324298 DATE OF ISUANCE: Jan 13, 2020 Status/Permit No. 859194 NOTICE OF PROTEST DEADLINE: 5:00 PM, Feb 3, 2020 Address: Railroad Commission of Texas ATTN: Drilling Permit Unit P. O. Box 12967 Austin, Texas 78711-2967 Fax: (512) 463-6780 Email: SWR37@RRC.TEXAS.GOV

NOTICE OF APPLICATION
NOTICE IS HEREBY GIVEN that the SABALO OPERATING, LLC, [RRC Operator No. 741939] has made application for a spacing exception permit under the provisions of Railroad Commission Statewide Rule 37 (16 Tex. Admin. Code section 3.37). Applicant seeks exception to the lease line distance requirement because the Applicant is less than the required Rule 37 lease line distance to an unleased or non-pooled interest within the subject unit for the AMENDED NEW DRILL permit in Sec. 13, Bk. 32 T2N, T&P RR CO Survey, A-269, SPRABERRY (TREND AREA) Field, HOWARD County, being 8.8 miles SE direction from VEALMOOR, Texas.

PURSUANT TO THE TERMS of Railroad Commission rules and regulations, this application may be granted **WITHOUT A HEARING** if no protest to the application is received within the deadline. An affected person is entitled to protest this application. Affected persons include owners of record and the operator or lessees of record of adjacent tracts and tracts nearer to the proposed well than the minimum lease line spacing distance. If you have questions which are specific to the Application or the information set forth in this Notice, please contact the Commission's Drilling Permit Unit at (512)463-6751. If a hearing is called, the applicant has the burden to prove the need for an exception. A Protest should be prepared to establish standing as an affected person, and to appear at the hearing either in person or by qualified representative and protest the application with cross-examination or presentation of a direct case. The rules of evidence are applicable in the hearing. If you have any questions regarding the hearing procedure, please contact the Commission's Docket Services Department at (512)463-6848.

PURSUANT TO THE TERMS of Railroad Commission rules and regulations, this application may be granted **WITHOUT A HEARING** if no protest to the application is received within the deadline. An affected person is entitled to protest this application. Affected persons include owners of record and the operator or lessees of record of adjacent tracts and tracts nearer to the proposed well than the minimum lease line spacing distance. If you have questions which are specific to the Application or the information set forth in this Notice, please contact the Commission's Drilling Permit Unit at (512)463-6751. If a hearing is called, the applicant has the burden to prove the need for an exception. A Protest should be prepared to establish standing as an affected person, and to appear at the hearing either in person or by qualified representative and protest the application with cross-examination or presentation of a direct case. The rules of evidence are applicable in the hearing. If you have any questions regarding the hearing procedure, please contact the Commission's Docket Services Department at (512)463-6848.

IF YOU WISH TO REQUEST A HEARING ON THIS APPLICATION, AN INTENT TO APPEAR IN PROTEST MUST BE RECEIVED IN THE RAILROAD COMMISSION'S AUSTIN

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OFFICE AT THE ADDRESS, FAX NUMBER, OR E-MAIL ADDRESS SET OUT ABOVE BY Feb 3, 2020 at 5:00 p.m. IF NO PROTEST IS RECEIVED WITHIN SUCH TIME, YOU WILL LOSE YOUR RIGHT TO PROTEST AND THE REQUESTED PERMIT MAY BE GRANTED ADMINISTRATIVELY.

THIS NOTICE OF APPLICATION REQUIRES PUBLICATION The location and identity of the well is as shown below: FIELD: SPRABERRY (TREND AREA) Lease/Unit Name: VINCE EVERETT 13-12 Lease/Unit Well No.: 3SH Lease/Unit Acres: 635.54 Nearest Lease Line (ft): 1.0 Nearest Well on Lease (ft): 325.0 Lease Lines: 317.0 FSL, 660.0 FEL Survey Lines: 317.0 FSL, 660.0 FEL Wellbore Profile(s): Horizontal Lateral: TH1 Penetration Point Location Lease Lines: 500.0 FNL 1309.0 FEL Terminus Location BH County: HOWARD Section: 12 Block: 32 T2N Abstract: 1687 Survey: T&P RR CO/POOLE, MRS F S Lease Lines: 100.0 FNL 1301.0 FEL Survey Lines: 100.0 FNL 1301.0 FEL Field Rules for ALL fields on the permit application are as follows: SPRABERRY (TREND AREA): Special Rules 330/0, 80.0 acres. This well is to be drilled to an approximate depth of 9000 feet. If you have questions regarding this application, please contact the Applicant's representative, Shelly Carrigan, at (361)8887708, x6015.

#10431 Jan. 14 & 21, 2020

RAILROAD COMMISSION OF TEXAS

OIL AND GAS DIVISION
DISTRICT 08 Rule 37 Case No. 0324299 DATE OF ISUANCE: Jan 13, 2020 Status/Permit No. 859196 NOTICE OF PROTEST DEADLINE: 5:00 PM, Feb 3, 2020 Address: Railroad Commission of Texas ATTN: Drilling Permit Unit P. O. Box 12967 Austin, Texas 78711-2967 Fax: (512) 463-6780 Email: SWR37@RRC.TEXAS.GOV

NOTICE OF APPLICATION
NOTICE IS HEREBY GIVEN that the SABALO OPERATING, LLC, [RRC Operator No. 741939] has made application for a spacing exception permit under the provisions of Railroad Commission Statewide Rule 37 (16 Tex. Admin. Code section 3.37). Applicant seeks exception to the lease line distance requirement because the Applicant is less than the required Rule 37 lease line distance to an unleased or non-pooled interest within the subject unit for the AMENDED NEW DRILL permit in Sec. 13, Bk. 32, T&P RR CO Survey, A-269, SPRABERRY (TREND AREA) Field, HOWARD County, being 8.8 miles SE direction from VEALMOOR, Texas.

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protest the application with cross-examination or presentation of a direct case. The rules of evidence are applicable in the hearing. If you have any questions regarding the hearing procedure, please contact the Commission's Docket Services Department at (512)463-6848.

IF YOU WISH TO REQUEST A HEARING ON THIS APPLICATION, AN INTENT TO APPEAR IN PROTEST MUST BE RECEIVED IN THE RAILROAD COMMISSION'S AUSTIN OFFICE AT THE ADDRESS, FAX NUMBER, OR E-MAIL ADDRESS SET OUT ABOVE BY Feb 3, 2020 at 5:00 p.m. IF NO PROTEST IS RECEIVED WITHIN SUCH TIME, YOU WILL LOSE YOUR RIGHT TO PROTEST AND THE REQUESTED PERMIT MAY BE GRANTED ADMINISTRATIVELY.

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#10432 Jan. 14 & 21, 2020

RAILROAD COMMISSION OF TEXAS

OIL AND GAS DIVISION
DISTRICT 08 Rule 37 Case No. 0324300 DATE OF ISUANCE: Jan 13, 2020 Status/Permit No. 859197 NOTICE OF PROTEST DEADLINE: 5:00 PM, Feb 3, 2020 Address: Railroad Commission of Texas ATTN: Drilling Permit Unit P. O. Box 12967 Austin, Texas 78711-2967 Fax: (512) 463-6780 Email: SWR37@RRC.TEXAS.GOV

NOTICE OF APPLICATION
NOTICE IS HEREBY GIVEN that the SABALO OPERATING, LLC, [RRC Operator No. 741939] has made application for a spacing exception permit under the provisions of Railroad Commission Statewide Rule 37 (16 Tex. Admin. Code section 3.37). Applicant seeks exception to the lease line distance requirement because the Applicant is less than the required Rule 37 lease line distance to an unleased or non-pooled interest within the subject unit for the AMENDED NEW DRILL permit in Sec. 13, Bk. 32 T2N, T&P RR CO Survey, A-269, SPRABERRY (TREND AREA) Field, HOWARD County, being 8.8 miles SE direction from VEALMOOR, Texas.

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IF YOU WISH TO REQUEST A HEARING ON THIS APPLICATION, AN INTENT TO APPEAR IN PROTEST MUST BE RECEIVED IN THE RAILROAD COMMISSION'S AUSTIN OFFICE AT THE ADDRESS, FAX NUMBER, OR E-MAIL ADDRESS SET OUT ABOVE BY Feb 3, 2020 at 5:00 p.m. IF NO PROTEST IS RECEIVED WITHIN SUCH TIME, YOU WILL LOSE YOUR RIGHT TO PROTEST AND THE REQUESTED PERMIT MAY BE GRANTED ADMINISTRATIVELY.

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#10433 Jan. 14 & 21, 2020

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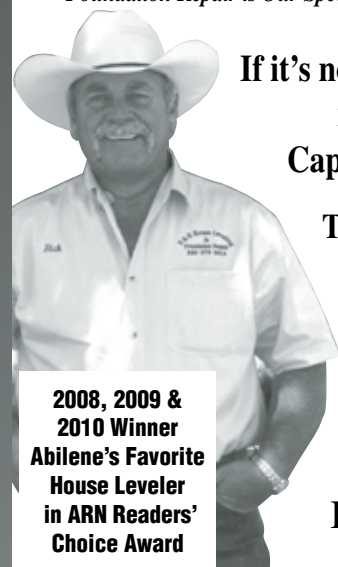
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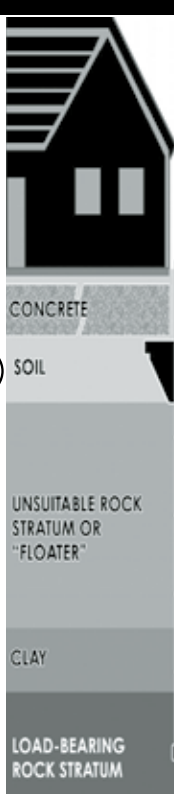
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Tomorrow's Horoscope

BY HOLIDAY MATHIS SCORPIO



The Wisdom of Gloves

ARIES (March 21-April 19). The world is a sticky place filled with honey pots, tar pits and a wide variety of flytraps. It's very easy to get stuck. Keep moving. Action makes you hard to trap. Movement opens potential.

TAURUS (April 20-May 20). So much is going right for you! Take stock. List at least five and feel your mood lift. Staying grateful is to your spiritual health as staying fit is to your physical health.

GEMINI (May 21-June 21). Take a break from self-improvement. There is a point when it reinforces a quiet belief that you're not enough just as you are. There's a time to push, but right now is a time to trust life and let things develop naturally.

CANCER (June 22-July 22). In a prevailing culture of narcissism, it's more important than ever to make sure that you're doing a fair amount of focusing on others. Bonus: This is also the way to happiness.

LEO (July 23-Aug. 22). You'll be making interesting trades today. Of course, you're always

trading something -- attention for relationships, hours for dollars -- it's just that today's trades are outside of the norm, and they make you think.

VIRGO (Aug. 23-Sept. 22). Fantasies have no consequences. Reality is pretty much built on them. It's a long string of cause and effect, some of which one would be hard-pressed to correlate, and yet we sense they are balanced in the grand math.

LIBRA (Sept. 23-Oct. 23). You can do something that the majority of people can't -- that's a talent. Don't consider it a talent? That's just an oversight on your part. This is the ideal time to change your assessment and start toying with possible applications.

that goes with it. You've a special heart for helping people let go of what's no longer needed.

SAGITTARIUS (Nov. 22-Dec. 21). When not knowing how a thing works, it's easy to dismiss it as working in an unintelligent way, but that's probably not the truth today. There's a benefit to staying alert to different styles, especially simple ones.

CAPRICORN (Dec. 22-Jan. 19). It is very difficult to help others when you are, in fact, injured yourself. The same applies to emotional and soul-level wounds. By resolving

inner conflicts, you nudge yourself toward an empathetic state.

AQUARIUS (Jan. 20-Feb. 18). Have you ever texted someone or been texted by someone "accidentally" on purpose? You'll witness today how the desire for a specific kind of attention can inspire odd and unpredictable behaviors.

PISCES (Feb. 19-March 20). Rigid perspectives lead to errors of all sorts. Try to find a gentle frame of mind. There is plenty of common ground between two points of contention for anyone willing to look for it.

TODAY'S BIRTHDAY (Jan. 21). You're good at relationships of all kinds this year, and it comes quite naturally, too. Others would call this "work," but indeed it's your pleasure. You and a dear one will develop a language between you filled with inside jokes, deep meaning, tender phrases and silliness that only the two of you can understand. Leo and Capricorn adore you. Your lucky numbers are: 7, 39, 30, 13 and 45.

Write Holiday Mathis at HolidayMathis.com.

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Annie's Mailbox

on a small foreign island. The only thing open on Christmas Eve was a small 7-Eleven store. We made the spending limit \$5. It's hard to find anything for that amount, even in a 7-Eleven.

One gift was a small set of Christmas tree lights. Back at the motel, my wife broke off a small branch and stuffed it in a coffee can. We lit it up. It looked just like the Christmas tree in the "Peanuts" comic strip. We had a great Christmas and many laughs over the years about our little tree. My greatest gift was the last photo of my wife. Although she was extremely sick, she sat up and smiled. It now sits on my desk and I look at it every day and smile. It's a great way to start a day. -- Greatest Gift

Dear Greatest Gift: I am very sorry about the loss of your wife. What a touching and beautiful way

to honor and remember her. It sounds like you had a true love with a true artist. Making a Christmas tree out of a coffee can -- I love it. Thank you for sharing your letter. I hope that it inspires others to cherish the memories they make with their loved ones while they are here on earth.

Dear Annie: Can you stand one more letter about guests helping with the cleanup after a meal? I do appreciate the offer of assistance, but I have my own efficient method for cleaning up after a meal in my small kitchen. Guests who insist on helping by clearing the table and putting things wherever there's a bare spot on the counter only complicate and prolong the process.

I have one friend who totally gets my system, and I have no problem with her helping in, but everyone else

makes it more chaotic. So, dear guests, your sincere offers to help will always be appropriate and appreciated, but please be gracious enough to respect your host's response if they ask you to relax and let them handle it. -- Kitchen Cleanup

Dear Kitchen Cleanup: You sound like a great host. All that your guests have to do is to enjoy themselves and relax. I'm glad that you acknowledged and appreciated their offer to help, but you were clear that you do not need their help and just want them to relax. What a lovely evening.

Send your questions for Annie Lane to dearannie@creators.com.

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Contract Bridge

By Steve Becker

It only hurts for a minute

West dealer.
East-West vulnerable.

NORTH
♠ 7 4
♥ K 10 5 3
♦ 10 9 3 2
♣ A 5 4

WEST
♠ K 9 2
♥ A J 9 6 4
♦ A
♣ Q 9 6 2

EAST
♠ 3
♥ Q 8 7 2
♦ 8 6 5 4
♣ K 10 8 7

SOUTH
♠ A Q J 10 8 6 5
♥ —
♦ K Q J 7
♣ J 3

The bidding:
West North East South
1♥ Pass 2♥ 4♠
Opening lead — ace of diamonds.

Assume you reach four spades on the bidding shown and West leads the ace of diamonds. West then shifts to a low club. How would you play the hand?

When the deal occurred in a duplicate game, every declarer put up the ace of clubs, after which the play varied. Most Souths, fully aware of the danger of a diamond ruff, refused to try a spade finesse. Instead, they next led a spade to the ace and returned the spade ten.

Alert defense now defeated the

contract. West took the ten of spades with the king and led a club to East's king. East then returned a diamond, ruffed by West to put South down one.

At a few tables, however, the contract was made. The declarers at these tables realized that only a diamond ruff could stop them from scoring 10 tricks, and they took the necessary step to circumvent the ruff.

After winning the ace of clubs at trick two, they next led the king of hearts from dummy! When East followed low, declarer discarded the jack of clubs, thereby exchanging a sure club loser for a nonexistent heart loser.

This maneuver had the desired effect. West took the king of hearts with the ace but could no longer reach East's hand to obtain the killing diamond ruff. When he tried returning a club to East's king, declarer ruffed and played trumps, eventually scoring six spades, three diamonds and the ace of clubs to make his contract.

The loser-on-loser play utilized by the successful declarers is sometimes called a "scissors coup" because of the way it severs communications between the defenders. It is not a particularly difficult play to execute; all you have to do is think of it.

Tomorrow: The magic number is 13.
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SUDOKU

		6		7	4		1
		5	2	9		3	8
	6	1	8	4			9
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6	7	8			1	3	
	3	9				8	2
				9	7		
	9	4	7				1
5		7	4	8	2		3

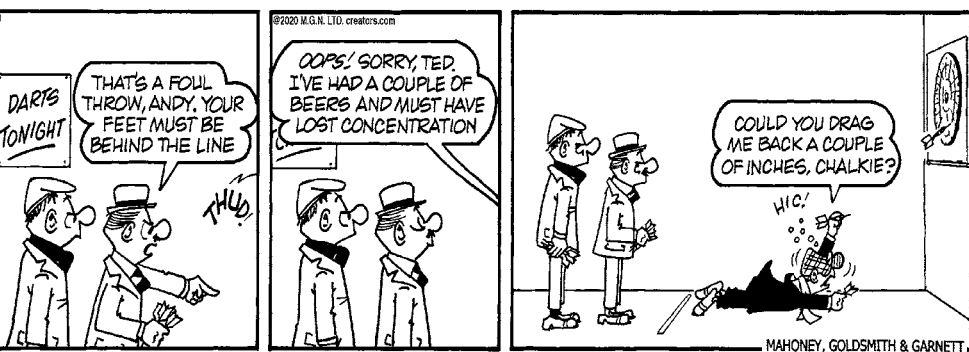
Fun By The Numbers
Like puzzles? Then you'll love sudoku. This mind-bending puzzle will have you hooked from the moment you square off, so sharpen your pencil and put your sudoku savvy to the test!

Here's How It Works:
Sudoku puzzles are formatted as a 9x9 grid, broken down into nine 3x3 boxes. To solve a sudoku, the numbers 1 through 9 must fill each row, column and box. Each number can appear only once in each row, column and box. You can figure out the order in which the numbers will appear by using the numeric clues already provided in the boxes. The more numbers you name, the easier it gets to solve the puzzle!

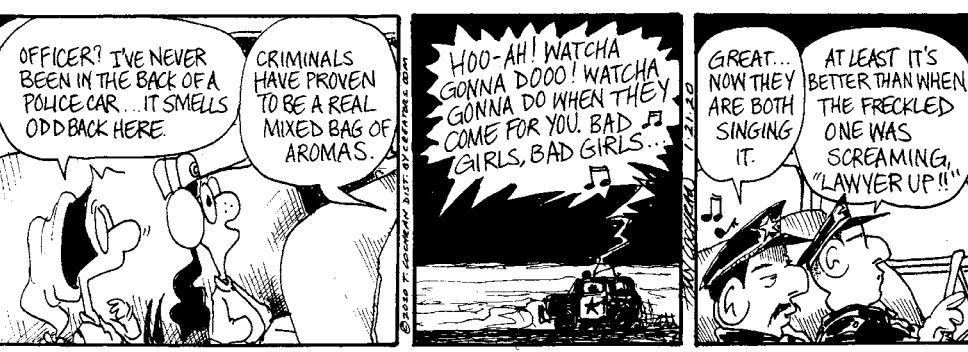
ANSWER:
9 8 3 6 5 7 4 2 1
8 1 2 9 7 6 3 4 5
4 5 7 6 3 1 9 2 8
2 7 8 9 1 6 5 3 4
5 3 1 4 2 6 8 7 9
6 4 9 8 7 3 4 8 2
7 6 5 3 4 8 1 2 9
9 8 3 1 6 2 7 4 5
1 2 4 5 6 7 8 3 9

	KMID (3) Midland	UNI (4) Spanish	KPEJ (5) Odessa	KOSA (7) Odessa	KTLE (8) Telemundo	KWES (9) Midland	KMLM (12) Odessa	KPBT (13) Odessa	KWWT (14) Odessa	KWES2 (15) Midland	WTBS (33) Atlanta	TNT (34) Atlanta	ESPN (35) Sports	ESPN2 (36) Sports	FSN (38) Sports	USA (55) New York	A&E (58) New York	DISC (60) Discovery
5:PM	Big 2	Noticiero	Broke Girl	CBS 7	Tele	News	All About	Ready Jet	Flintstone	Burgers	Fam. Guy	Movie: Red, John Malkovich (DVS)	SportsCenter	Daily Wager	Basket Big East	Law & Order: SVU	The First 48	Moonshiners
5:30	ABC	Noticiero	Mom	CBS	Noticias	News	Shofar	Focus	Flintstone	Burgers	Fam. Guy							
6:PM	News	Rosa de Guadalupe	Big Bang	CBS 7	Exatlón Estados Unidos (SS)	News	Hope To Building	PBS News-Hour	M*A*S*H	Fam. Guy	Big Bang		College Basketball: Georgia at Kentucky.	College Basketball: Teams TBA.	Sports	Law & Order: SVU	The First 48	Moonshiners
6:30	Wheel		Big Bang	ET		News			M*A*S*H	Fam. Guy	Big Bang							
7:PM	Connors	Ringo	The Resident	NCIS (DVS)		Ellen's Game	Our Mess	Finding Your Roots	Andy G.	Arrow	Big Bang	Movie: Red 2, Mary-Louise Parker (DVS)			Mavs Pre.	Law & Order: SVU	The First 48	Moonshiners
7:30	Bless						Eye on	Secrets of the Dead	Andy G.		Big Bang				NBA Basketball: Clippers at Mavericks	Law & Order: SVU	First 48: Shocking	Moonshiners
8:PM	mixed-ish	Amor eterno	24 Hours-Hell	FBI	La Doña (SS)	This Is Us	Light of Southwest	Frontline	G. Pyle	DC's Legends	Big Bang		College Basketball: Miami at Duke.	2020 Australian Open Tennis: Second Round.		Law & Order: SVU	First 48: Shocking	Guardians-Glades
8:30	black-ish								G. Acres		Big Bang							
9:PM	Emergence	Rubi	FOX 24 News at 9	FBI: Most Wanted	El Señor de los	New Amsterdam	Light of Southwest	Frontline	Heroes	Seinfeld	Big Bang	Movie: Battleship, Rihanna (DVS)			Mavs	Law & Order: SVU	(:06) The First 48	Moonshiners
9:30									Heroes	Seinfeld	Big Bang				Mavericks	Law & Order: SVU	(:03) The First 48	Moonshiners
10:PM	Big 2	Noticiero	TMZ	CBS 7	Tele	News	Being	Amanpour-Co	C. Burnett	black-ish	Conan		SportsCenter		Champ Spotlight	Law & Order: SVU	(:03) The First 48	Moonshiners
10:30	Jimmy Kimmel Live!	Noticiero	Mom	Late Show-Colbert	Titulares	Tonight Show	Words of Jesus IS	Finding Your Roots	Perry Mason	black-ish	Seinfeld				NBA Basketball: Clippers at Mavericks	(12:02) Dare Me	First 48: Shocking	Guardians-Glades
11:PM	Nightline	Deportivo	Funny	James Corden	El Señor de los	Seth Meyers	Creation	Tw. Zone	Live PD	Jokers	Conan		SportsCenter					
11:30	Extra	Destilando amor	Two Men	Simpsons	Holly	Late-Lilly	For the	Frontline	Mannix	Cops	Jokers							
12:AM	Mel Robbins	Como dice el dicho	Pawn	ET	Programa	News	Light of Southwest	Frontline	New YOU!	Jokers								
1:AM	Paid Prg.																	

ANDY CAPP



AGNES



ARCHIE



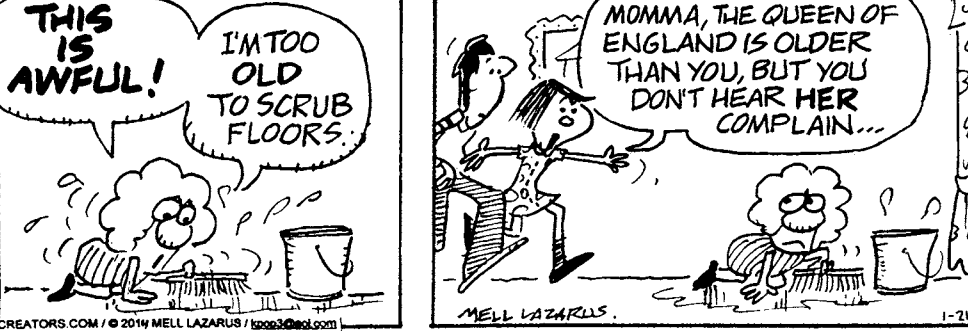
ONE BIG HAPPY



NEST HEAD



MOMMA



This Date In History

Today in History

Today is Tuesday, Jan. 21, the 21st day of 2020. There are 345 days left in the year.

Today's Highlight in History: On Jan. 21, 1861, Jefferson Davis of Mississippi and four other Southerners whose states had seceded from the Union resigned from the U.S. Senate.

On this date:

In 1793, during the French Revolution, King Louis XVI, condemned for treason, was executed on the guillotine.

In 1908, New York City's Board of Aldermen passed an ordinance prohibiting women from smoking in public establishments (the measure was vetoed by Mayor George B. McClellan Jr., but not before one woman, Katie Mulcahey, was jailed overnight for refusing to pay a fine).

In 1924, Russian revolutionary Vladimir Lenin died at age 53.

In 1950, former State Department official Alger Hiss, accused of being part of a Communist spy ring, was found guilty in New York of lying to a grand jury. (Hiss, who proclaimed his innocence, served less than four years in prison.)

In 1954, the first atomic submarine, the USS Nautilus, was launched at Groton (Grafton), Connecticut (however, the Nautilus did not make its first nuclear-powered run until nearly a year later).

In 1976, British Airways and Air France inaugurated scheduled passenger service on the supersonic Concorde jet.

In 1977, on his first full day in office, President Jimmy Carter pardoned almost all Vietnam War draft evaders.

In 1982, convict-turned-author Jack Henry Abbott was found guilty in New York of first-degree manslaughter in the stabbing death of waiter Richard Adan in 1981. (Abbott was later sentenced to 15 years to life in prison; he committed suicide in 2002.)

In 1994, a jury in Manassas, Virginia, found Lorena Bobbitt not guilty by reason of temporary insanity of maliciously wounding her husband John, whom she'd accused of sexually assaulting her.

In 1997, Speaker Newt Gingrich was reprimanded and fined as the House voted for the first time in history to discipline its leader for ethical misconduct.

In 2003, the Census Bureau announced that Hispanics had surpassed blacks as America's largest minority group.

In 2007, Lovie Smith became the first black head coach to

make it to the Super Bowl when his Chicago Bears won the NFC championship, beating the New Orleans Saints 39-14; Tony Dungy became the second when his Indianapolis Colts took the AFC title over the New England Patriots, 38-34.

Ten years ago: A bitterly divided U.S. Supreme Court, in Citizens United v. Federal Election Commission, vastly increased the power of big business and labor unions to influence government decisions by freeing them to spend their millions directly to sway elections for president and Congress. Former Democratic presidential candidate John Edwards finally admitted fathering a daughter during an affair before his second White House bid. Toyota recalled 2.3 million U.S. vehicles to fix accelerator pedals.

Five years ago: Defying President Barack Obama, House Speaker John Boehner (BAY-nur) announced that he'd invited Israeli Prime Minister Benjamin Netanyahu to stand before Congress and push for new sanctions against its archenemy Iran. (Netanyahu addressed Congress on March 3, 2015.) In an embarrassing setback, House Republicans abruptly decided to drop planned debate of a bill criminalizing virtually all late-term abortions after objections from GOP women and other lawmakers left them short of votes.

One year ago: A light aircraft carrying Argentine soccer player Emiliano Sala to his new team in Wales went missing over the English Channel; Sala's body was recovered from the wreckage two weeks later. Security forces in Venezuela put down a pre-dawn uprising by national guardsmen that triggered violent street protests; the move came as opposition leaders regained momentum in their efforts to oust President Nicolas Maduro. First-term senator and former California attorney general Kamala Harris entered the Democratic presidential race. (Harris would withdraw from the race in December.) Pulitzer Prize-winning columnist and author Russell Baker died at the age of 93. Former Sen. Harris Wofford of Pennsylvania, a longtime civil rights activist, died at the age of 92. Comedian

and singer Kaye Ballard, who starred with Eve Arden in the 1960s TV sitcom "The Mothers-In-Law," died at her California home; she was 93.

Today's Birthdays: World Golf Hall of Famer Jack Nicklaus is 80. Opera singer-conductor Placido Domingo is 79. Singer Mac Davis is 78. Actress Jill Eikenberry is 73. Country musician Jim Ibbotson is 73.

Singer-songwriter Billy Ocean is 70. Former U.S. Ambassador to China Gary Locke is 70. Former U.S. Attorney General Eric Holder is 69. Actor-director Robby Benson is 64. Actress Geena Davis is 64. Sen. Kevin Cramer, R-N.D., is 59. Basketball Hall of Famer Hakeem Olajuwon is 57. Actress Charlotte Ross is 52. R-and-B singer Marc Gay is 51. Actor John Du-

cey is 51. Actress Karina Lombard is 51. Actor Ken Leung is 50. Rapper Levir (B-Rock and the Bizz) is 50. Rock musician Mark Trojanowski (Sister Hazel) is 50. Rock singer-songwriter Cat Power is 48. Rock DJ Chris Kilmore (Incubus) is 47. Actor Vincent Laresca is 46. Singer Emma Bunton (Spice Girls) is 44. Actor Jerry Trainor is 43. Country singer Phil Stacey is 42.

Rhythm-and-blues singer Nokie (Dru Hill) is 41. Actress Izabella Miko (MEE'-koh) is 39. Actor Luke Grimes is 36. Actress Feliz Ramirez is 28.

Thought for Today: "I honestly think it is better to be a failure at something you love than to be a success at something you hate." — George Burns, American comedian (1896-1996).

Newsday Crossword

- ACROSS**
- 1 Move back and forth in the breeze
 - 5 Big wine tanks
 - 9 Sat for a photo
 - 14 Cleveland's state
 - 15 Notion
 - 16 Wear away
 - 17 Take a survey
 - 18 Mom's boys
 - 19 Gotten up
 - 20 Be unrealistically demanding
 - 23 Large coffee dispenser
 - 24 Shark's upper appendage
 - 25 Fond aspirations
 - 29 Londoner, for short
 - 31 "___ matter of fact . . ."
 - 34 Spooky
 - 35 Farmer's ground
 - 36 "Step right ___ way . . ."
 - 37 Idealistic frame of mind
 - 40 Affectionate greeting
 - 41 Take a chance with
 - 42 "Pet" annoyance
 - 43 Observe
 - 44 Light bulb measure
 - 45 ___ hound (long-eared dog)
 - 46 Illuminated
 - 47 Complete collection
 - 48 Position of prominence
 - 55 Jingling sound
 - 56 Sandwich spread often "held"

- 57 On the summit of
 - 59 Fraction of a pint
 - 60 Aspirin tablet
 - 61 Decline gradually
 - 62 Made chiding sounds
 - 63 Vehicle pulled by dogs
 - 64 Point out
- DOWN**
- 1 Soak (up), as gravy
 - 2 Shout to stop a horse
 - 3 Feels unwell
 - 4 Center of an egg
 - 5 Brims of caps
 - 6 Decorate
 - 7 Camper's shelter
 - 8 Wide belt
 - 9 Allow
 - 10 Hunter constellation
 - 11 Mediocre
 - 12 Adam's first home
 - 13 Family room
 - 21 Exhaust pipe emanations
 - 22 Pay taxes online
 - 25 Students' work stations
 - 26 Adjust, as a knot
 - 27 Clean the blackboard
 - 28 Ventilates
 - 29 Helpful upward push
 - 30 Ice skating surface
 - 31 "Now I get it!"
 - 32 Kitchen strainer
 - 33 Worthwhile thing
 - 35 Angry mood
 - 36 Golf pegs
 - 38 Angry
 - 39 Sudden outpouring
 - 44 Evil in manner
 - 45 Biblical "Look at this!"
 - 46 Jousting weapon
 - 47 Mode of fashion
 - 48 +
 - 49 Chain-___ fence
 - 50 Little troublemakers
 - 51 Hammer's target
 - 52 Wood-cutting tools
 - 53 State with many Mormons
 - 54 Prohibited thing
 - 55 Rollaway bed
 - 58 Temple bench

ASTRONOMICAL by Sally R. Stein Edited by Stanley Newman www.stanxwords.com

1	2	3	4	5	6	7	8	9	10	11	12	13	
14				15				16					
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	48	49				50	51				52	53	54
55						56				57			58
59						60				61			
62						63				64			

Answer to previous puzzle

REHAB	GOD	STAR
AWARE	IBET	OHNO
GERMS	MOLE	LETS
ESP	TIME	MONEY
CODE	TAN	
ARROWS	SHINGLED	
SHUN	THONG	EVE
SILENCE	IS	GOLDEN
ENE	ARENT	AINT
TORTOISE	COUNTS	
HMM	MOLD	
LOVE	IS	BLIND
AHEM	ORAL	EMAIL
SITE	NAME	SAUTE
TOSS	GPS	TRIED

*Application of Wind Energy Transmission Texas, LLC and Oncor Electric Delivery Company
LLC to Amend their Respective Certificates of Convenience and Necessity for the Proposed
Bearkat Switching Station to Longshore Switching Station 345 kV Transmission Line in
Glasscock and Howard Counties*

PUBLIC UTILITY COMMISSION OF TEXAS (PUC) DOCKET NO. 50410

This notice is provided to notify you of the intent of Wind Energy Transmission Texas, LLC (“WETT”) and Oncor Electric Delivery Company LLC (“Oncor”) (WETT and Oncor together, the “Applicants”) to apply to Public Utility Commission of Texas (“Commission” or “PUC”) for permission to amend their respective Certificates of Convenience and Necessity (“CCNs”) to construct a new, single-circuit, double-circuit capable, 345 kV transmission line to be built on steel lattice towers between WETT’s existing Bearkat Switching Station (located approximately 7.2 miles southwest of Garden City in Glasscock County) and Oncor’s existing Longshore Switching Station (located approximately 4.8 miles west of the community of Forsan in Howard County). The estimated cost of this project ranges from approximately \$61,698,000 to \$87,206,000, depending on the final route selected. The proposed project is presented with alternative routes ranging in length from approximately 30 to 44 miles, but may vary depending on the route selected.

Persons with questions about the transmission line may contact Matt Van Arkel of WETT at (512) 279-7369 or Chris Reily of Oncor at (214) 486-4717. A detailed routing map may be reviewed at any of the following locations:

Howard County Courthouse
300 S Main St #104, Big Spring, TX 79721

Glasscock County Courthouse
209 South Myrl St, Garden City, TX 79739

All routes and route segments included in this notice are available for selection and approval by the Public Utility Commission of Texas.

Persons who are affected by the proposed transmission line and wish to intervene in the docket or comment on the applicant’s application should mail the original and 10 copies of their requests to intervene or their comments to:

Public Utility Commission of Texas
Central Records
Attn: Filing Clerk
1701 N. Congress Avenue
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 only way to fully participate in the PUC’s decision on where to locate the transmission line is to intervene in the docket. It is important for an affected person to intervene because the utility is not obligated to keep affected persons informed of the PUC’s proceedings and cannot predict which route may or may not be approved by the PUC.***

The deadline for intervention in the docket is **February 28, 2020**, and the PUC should receive a letter from you requesting intervention by that date.

The PUC has a brochure titled “Landowners and Transmission Line Cases at the PUC.” Copies of the brochure are available from WETT at (512) 279-7369 or Oncor at (214) 486-4717 or may be downloaded from the PUC’s website at www.puc.state.tx.us. To obtain additional information about this docket, you may contact the PUC’s Customer Assistance Hotline at (512) 936-7120 or (888) 782 8477. Hearing- and speech-impaired individuals with text telephones (TTY) may contact the PUC’s Customer Assistance Hotline at (512) 936-7136 or toll free at (800) 735-2989. In addition to the intervention deadline, other important deadlines may already exist that affect your participation in this docket. You should review the orders and other filings already made in the docket.

- Enclosures:
- Route link descriptions
 - Newspaper maps

Route Link Descriptions

Link C-A

From the Longshore Switching Station, **Link C-A** proceeds in a southwesterly direction for approximately 500 feet to the intersection of **Links C-A, C-B** and **C-C**.

Link C-AA

From the intersection of **Links C-K, C-AA**, and **E-J**, **Link C-AA** proceeds in a southeasterly direction for approximately 14,158 feet to the intersection of **Links C-AA, C-AB, E-K** and **E-O**. **Link C-AA** runs parallel to two transmission lines for a portion of the segment. This segment of **Link C-AA** crosses two natural gas (NG) pipelines and one highly volatile liquid (HVL) pipeline.

Link C-AB

From the intersection of **Links C-AA, C-AB, E-K**, and **E-O**, **Link C-AB** proceeds in a southwesterly direction for approximately 21,519 feet to the intersection of **Links C-AB** and **C-AE**. **Link C-AB** runs parallel to a transmission line for the entirety of **Link C-AB**. **Link C-AB** also runs parallel to a crude oil (CO) pipeline and a NG pipeline for a portion of the segment. This segment of **Link C-AB** crosses two transmission lines, a CO pipeline, and five NG pipelines.

Link C-AD

From the intersection of **Links C-AD, C-AF**, and **C-AG**, **Link C-AD** proceeds in a southeasterly direction for approximately 4,531 feet to an angle point. This segment of **Link C-AD** crosses two transmission lines, three CO pipelines, and one NG pipeline. From this angle point, **Link C-AD** proceeds in a southeasterly direction for approximately 14,548 feet to an angle point. This segment of **Link C-AD** crosses eight NG lines, two HVL pipelines, three CO pipelines, and Newell Road. From this angle point, **Link C-AD** proceeds in a southerly direction for approximately 8,069 feet to an angle point. This segment of **Link C-AD** runs parallel to Farm-to-Market (FM) 33. This segment of **Link C-AD** crosses one CO pipeline, three NG lines, one HVL pipeline, and the West Fork Apple Creek. From this angle point, **Link C-AD** proceeds in an easterly direction for approximately 781 feet to an angle point. This segment of **Link C-AD** crosses FM 33. From this angle point, **Link C-AD** proceeds in a southerly direction for approximately 4,873 feet to an angle point. From this angle point, **Link C-AD** proceeds in a slightly southeasterly direction for approximately 10,905 feet to an angle point. This segment of **Link C-AD** parallels County Road (CR) 301 for a portion of the segment. This segment of **Link C-AD** crosses two CO pipelines, a NG pipeline, and crosses CR 300. From this angle point, **Link C-AD** proceeds in a southwesterly direction for approximately 966 feet to an angle point. This segment of **Link C-AD** crosses a CO pipeline. From this angle point, **Link CAD** proceeds in a southerly direction for approximately 777 feet to an angle point. This segment of **Link C-AD** crosses a transmission line and State Highway (SH) 158. From this angle point, **Link CAD** proceeds in a southeasterly direction for approximately 1,192 feet to an angle point. From this angle point, **Link C-AD** proceeds in a southerly direction for approximately 1,551 feet to the intersection of **Links C-AD, C-AN**, and **E-X**. This segment of **Link C-AD** parallels a CO pipeline.

Link C-AE

From the intersection of **Links C-Z, C-AE, and C-AF**, **Link C-AE** proceeds in an easterly direction for approximately 1,753 feet to the intersection of **Links C-AB** and **C-AE**. This segment of **Link C-AE** crosses a transmission line, an HVL pipeline, and FM 33.

Link C-AF

From the intersection of **Links C-Z, C-AE, and C-AF**, **Link C-AF** proceeds in a southerly direction for approximately 915 feet to an angle point. This segment of **Link C-AF** runs parallel to FM 33. From this angle point, **Link C-AF** proceeds in a southwesterly direction for 6,696 feet to an angle point. This segment of **Link C-AF** runs parallel to two transmission lines. This segment of **Link C-AF** crosses Polecat Creek. From this angle point, **Link C-AF** proceeds in a westerly direction for approximately 2,136 feet to an angle point. From this angle point, **Link C-AF** proceeds in a southwesterly direction for approximately 1,561 feet to the intersection of **Links C-AD, C-AF, and C-AG**. This segment of **Link C-AF** crosses a CO pipeline, and a NG pipeline.

Link C-AG

From the intersection of **Links C-AD, C-AF, and C-AG**, **Link C-AG** proceeds in a southwesterly direction for approximately 4,734 feet to the intersection of **Links C-Q, C-AG, and C-AI**. **Link C-AG** runs parallel to two existing transmission lines and crosses two CO pipelines.

Link C-AH

From the intersection of **Links C-W, C-X, and C-AH**, **Link C-AH** proceeds in a southeasterly direction for approximately 2,413 feet to an angle point. This segment of **Link C-AH** runs parallel to CR 415. This segment of **Link C-AH** crosses Mustang Draw. From this angle point, **Link C-AH** proceeds in a southwesterly direction for approximately 875 feet to an angle point. This segment of **Link C-AH** crosses CR 415. From this angle point, **Link C-AH** proceeds in a southeasterly direction for approximately 887 feet to an angle point. This segment of **Link C-AH** crosses two CO pipelines and CR 415. From this angle point, **Link C-AH** proceeds in a southeasterly direction for approximately 12,935 feet to the intersection of **Links C-AH, C-AJ, C-AK, and W-H**. This segment of **Link C-AH** runs parallel to CR 415 and a NG pipeline for a portion of this segment. This segment of **Link C-AH** crosses a transmission line, five NG pipelines, two CO pipelines, and a Carbon Dioxide (CD) pipeline.

Link C-AI

From the intersection of **Links C-Q, C-AG, and C-AI**, **Link C-AI** proceeds in a southwesterly direction for approximately 12,014 feet to an angle point. This segment of **Link C-AI** runs parallel to two transmission lines. This segment of **Link C-AI** crosses an HVL pipeline. From this angle point, **Link C-AI** proceeds in a southwesterly direction for approximately 4,843 feet to an angle point. This segment of **Link C-AI** crosses a CO pipeline. From this angle point, **Link C-AI** proceeds in a southeasterly direction for approximately 1,291 feet to the intersection of **Links C-AI, C-AJ, and C-AL**. This segment of **Link C-AI** crosses a transmission line, three NG pipelines, and a CO pipeline.

Link C-AJ

From the intersection of **Links C-AI, C-AJ, and C-AL**, **Link C-AJ** proceeds in a southwesterly direction for approximately 4,728 feet to the intersection of **Links C-AH, C-AJ, C-AK, and W-H**. **Link C-AJ** runs parallel to a transmission line.

Link C-AK

From the intersection of **Links C-AH, C-AJ, C-AK, and W-H**, **Link C-AK** proceeds in a southeasterly direction for approximately 1,494 feet to an angle point. This segment of **Link C-AK** runs parallel to CR 415. From this angle point, **Link C-AK** proceeds in a southeasterly direction for approximately 3,101 feet to an angle point. This segment of **Link C-AK** runs parallel to CR 415. From this angle point, **Link C-AK** proceeds in a southeasterly direction for approximately 5,361 feet to an angle point. This segment of **Link C-AK** runs parallel to a NG pipeline for a portion of the segment and parallel to CR 415. This segment of **Link C-AK** crosses four NG pipelines, three HVL pipelines, a CO pipeline, and crosses CR 415. From this angle point, **Link C-AK** proceeds in a northeasterly direction for approximately 5,490 feet to the intersection of **Links C-AK, C-AL, and C-AM**. This segment of **Link C-AK** runs parallel to a NG pipeline and CR 415.

Link C-AL

From the intersection of **Links C-AI, C-AJ, and C-AL**, **Link C-AL** proceeds in a southeasterly direction for approximately 6,269 feet to an angle point. This segment of **Link C-AL** crosses an HVL pipeline. From this angle point, **Link C-AL** proceeds in a southeasterly direction for approximately 4,281 feet to the intersection of **Links C-AK, C-AL, and C-AM**. This segment of **Link C-AL** runs parallel to a transmission line and crosses four NG pipelines, two HVL pipelines, a CO pipeline, and CR 415.

Link C-AM

From the intersection of **Links C-AK, C-AL, and C-AM**, **Link C-AM** proceeds in a southeasterly direction for approximately 9,126 feet to an angle point. This segment of **Link C-AM** runs parallel to a transmission line. This segment of **Link C-AM** crosses two NG pipelines and an HVL pipeline. From this angle point, **Link C-AM** proceeds in a southeasterly direction for approximately 1,077 feet to an angle point. This segment of **Link C-AM** crosses a transmission line and a NG pipeline. From this angle point, **Link C-AM** proceeds in a southwesterly direction for approximately 1,117 feet to an angle point. This segment of **Link C-AM** crosses a transmission line. From this angle point, **Link C-AM** proceeds in a southeasterly direction for approximately 8,069 feet to an angle point. This segment of **Link C-AM** runs parallel to a transmission line. This segment of **Link C-AM** crosses a NG pipeline and a CO pipeline. From this angle point, **Link C-AM** proceeds in a southwesterly direction for approximately 2,772 feet to an angle point. This segment of **Link C-AM** crosses two NG pipelines and a CO pipeline. From this angle point, **Link C-AM** proceeds in a southerly direction for approximately 1,089 feet to an angle point. This segment of **Link C-AM** crosses SH 158. From this angle point, **Link C-AM** proceeds in a southeasterly direction for approximately 3,342 feet to an angle point. From this angle point, **Link C-AM** proceeds in a southeasterly direction for approximately 7,119 feet to the intersection of **Links C-AM, C-AP, C-AQ, and C-AO**. This segment of **Link C-AM** runs parallel to a transmission line. This segment of **Link C-AM** crosses two NG pipelines, four CO pipelines, CR 110, and Lacy Creek.

Link C-AN

From the intersection of **Links C-AD, C-AN, and E-X**, **Link C-AN** proceeds in a southeasterly direction for approximately 960 feet to an angle point. From this angle point, **Link C-AN** proceeds in a southwesterly direction for approximately 980 feet to an angle point. This segment of **Link C-AN** runs parallel to a NG pipeline and a CO pipeline. From this angle point, **Link C-AN** proceeds in a southwesterly direction for approximately 1,986 feet to the intersection of **Links C-AN, C-AO** and **E-AA**. This segment of **Link C-AN** runs parallel to a NG pipeline and a CO pipeline. This segment of **Link C-AN** crosses two NG pipelines and FM 33.

Link C-AO

From the intersection of **Links C-AN, C-AO, and E-AA**, **Link C-AO** proceeds in a southwesterly direction for approximately 6,672 feet to an angle point. This segment of **Link C-AO** runs parallel to two NG pipelines and a CO pipeline for portions of the segment. This segment of **C-AO** crosses a transmission line, three NG pipelines, three CO pipelines, and Lacy Creek. From this angle point, **Link C-AO** proceeds in a southwesterly direction for a proximately 1,298 feet to an angle point. This segment of **Link C-AO** crosses three NG pipelines and three CO pipelines. From this angle point, **Link C-AO** proceeds in a southwesterly direction for approximately 3,800 feet to an angle point. This segment of **Link C-AO** runs parallel to a CO pipeline and CR 110. This segment of **Link CAO** crosses a CO pipeline. From this angle point, **Link C-AO** proceeds in a southwesterly direction for approximately 5,137 feet to an angle point. This segment of **Link C-AO** crosses a NG pipeline and a CO pipeline. From this angle point, **Link C-AO** proceeds in a southwesterly direction for approximately 1,377 feet to the intersection of **Links C-AM, C-AO, C-AP, and C-AQ**. This segment of **Link C-AO** crosses a transmission line and a NG pipeline.

Link C-AP

From the intersection of **Links C-AM, C-AO, C-AP, and C-AQ**, **Link C-AP** proceeds in a westerly direction for approximately 1,131 feet to an angle point. From this angle point, **Link C-AP** proceeds in a southwesterly direction for approximately 1,680 feet to an angle point. From this angle point, **Link C-AP** proceeds in a northwesterly direction for approximately 1,800 feet to an angle point. This segment of **Link C-AP** crosses a NG pipeline and a CO pipeline. From this angle point, **Link CAP** proceeds in a westerly direction for approximately 690 feet to the intersection of **Links C-AP, C-AR, and W-R**. This segment of **Link C-AP** runs parallel to a NG pipeline, three CO pipelines, and CR 110.

Link C-AQ

From the intersection of **Links C-AM, C-AO, C-AP, and C-AQ**, **Link C-AQ** proceeds in a southeasterly direction for approximately 5,230 feet to the intersection of **Links C-AQ, C-AS, and C-AT**. This segment of **Link C-AQ** runs parallel to a transmission line and a NG pipeline.

Link C-AR

From the intersection of **Links C-AP, C-AR, and W-R**, **Link C-AR** proceeds in a southeasterly direction for approximately 1,804 feet to an angle point. This segment of **Link C-AR** runs parallel to CR 125, a NG pipeline, and a CO pipeline. From this angle point, **Link C-AR** proceeds in a southerly direction for approximately 833 feet to an angle point. From this angle point, **Link C-AR** proceeds in a southeasterly direction for approximately 3,967 feet to the intersection of **Links C-AR, C-AS, CAU, C-AV, and W-Q**. This segment of **Link C-AR** runs parallel to CR 125.

Link C-AS

From the intersection of **Links C-AQ, C-AS, and C-AT**, **Link C-AS** proceeds in a slightly southwesterly direction for approximately 2,165 feet to an angle point. From this angle point, **Link C-AS** proceeds in a southwesterly direction for 3,074 feet to the intersection of **Links C-AR, C-AS, C-AU, C-AV, and W-Q**.

Link C-AT

From the intersection of **Links C-AQ, C-AS, and C-AT**, **Link C-AT** proceeds in a southeasterly direction for approximately 3,597 feet to the intersection of **Links C-AT, C-AU, and C-AW**. **Link C-AT** runs parallel to a transmission line and a NG pipeline. **Link C-AT** crosses a CO pipeline.

Link C-AU

From the intersection of **Links C-AR, C-AS, C-AU, C-AV, and W-Q**, **Link C-AU** proceeds in a southeasterly direction for approximately 4,244 feet to an angle point. This segment of **Link C-AU** parallels a transmission line. This segment of **Link C-AU** crosses a NG pipeline and a CO pipeline. From this angle point, **Link C-AU** proceeds in an easterly direction for approximately 1,415 feet to the intersection of **Links C-AT, C-AU, and C-AW**.

Link C-AV

From the intersection of **Links C-AR, C-AS, C-AU, C-AV, and W-Q**, **Link C-AV** proceeds in a southeasterly direction for approximately 602 feet to an angle point. This segment of **Link C-AV** runs parallel to CR 125. This segment of **Link C-AV** crosses a transmission line. From this angle point, **Link C-AV** proceeds in a southeasterly direction for approximately 860 feet to an angle point. This segment of **Link C-AV** runs parallel to CR 125. From this angle point, **Link C-AV** proceeds in a southeasterly direction for approximately 2,304 feet to an angle point. **Link C-AV** runs parallel to CR 125. From this angle point, **Link C-AV** proceeds in a southeasterly direction for approximately 431 feet to the intersection of **Link C-AV, C-AX, and W-V**. This segment of **Link C-AV** runs parallel to CR 125.

Link C-AW

From the intersection of **Links C-AT, C-AU, and C-AW**, **Link C-AW** proceeds in a southeasterly direction for approximately 3,058 feet to the intersection of **C-AW, C-BC, and C-BG**. **Link C-AW** runs parallel to a transmission line. **Link C-AW** crosses two transmission lines, three NG pipelines, and a CO pipeline.

Link C-AX

From the intersection of **Links C-AV, C-AX, and W-V**, **Link C-AX** proceeds in a southeasterly direction for approximately 445 feet to an angle point. This segment of **Link C-AX** runs parallel to CR 125. From this angle point, **Link C-AX** proceeds in a southeasterly direction for approximately 1,966 feet to an angle point. This segment of **Link C-AX** runs parallel to CR 125. This segment of **Link C-AX** crosses a CO pipeline. From this angle point, **Link C-AX** proceeds in a southeasterly direction for approximately 1,184 feet to the intersection of **C-AX, C-AY, and C-AZ**. This segment of **Link C-AX** crosses a transmission line and CR 125.

Link C-AY

From the intersection of **Links C-AY, C-BA, and C-BC**, **Link C-AY** proceeds in a southwesterly direction for approximately 3,141 feet to the intersection of **Links C-AX, C-AY, and C-AZ**. **Link C-AY** runs parallel to a transmission line and crosses CR 125.

Link C-AZ

From the intersection of **Links C-AX, C-AY, and C-AZ**, **Link C-AZ** proceeds in a southeasterly direction for approximately 5,673 feet to an angle point. This segment of **Link C-AZ** runs parallel to CR 125. This segment of **Link C-AZ** crosses a NG pipeline and CR 20. From this angle point, **Link CAZ** proceeds in a southeasterly direction for approximately 1,090 feet to an angle point. This segment of **Link C-AZ** crosses CR 125. From this angle point, **Link C-AZ** proceeds in a southeasterly direction for approximately 2,553 feet to an angle point. This segment of **Link C-AZ** runs parallel to CR 125. This segment of **Link C-AZ** crosses a NG pipeline. From this angle point, **Link C-AZ** proceeds in a southerly direction for approximately 994 feet to the intersection of **Link C-AZ, C-BB, and C-BF**. This segment of **Link C-AZ** crosses CR 125.

Link C-B

From the intersection of **Links C-A, C-B, and C-C**, **Link C-B** proceeds in a southwesterly direction for approximately 1,138 feet to an angle point. This segment of **Link C-B** runs parallel to a transmission line. From this angle point, **Link C-B** proceeds in a southwesterly direction for approximately 1,883 feet to an angle point. This segment of **Link C-B** crosses a transmission line and Longshore Road. From this angle point, **Link C-B** proceeds in a southwesterly direction for approximately 491 feet to the intersection of **Links C-B, C-G, and C-H**.

Link C-BA

From the intersection of **Links C-AY, C-BA, and C-BC**, **Link C-BA** proceeds in a southeasterly direction for approximately 3,604 feet to the intersection of **Links C-BA, C-BD, and C-BH**.

Link C-BB

From the intersection of **Links C-AZ, C-BB, and C-BF**, **Link C-BB** proceeds in a southeasterly direction for approximately 705 feet to an angle point. This segment of **Link C-BB** runs parallel to CR 125. From this angle point, **Link C-BB** proceeds in a southwesterly direction for approximately 332 feet to an angle point. This segment of **Link C-BB** runs parallel to a transmission line. From this angle point, **Link C-BB** proceeds in a southeasterly direction for approximately 179 feet to an angle point. This segment of **Link C-BB** runs parallel to a transmission line. From this angle point, **Link CBB** proceeds in a southwesterly direction for approximately 247 feet to the Bearkat Switching Station. This segment of **Link C-BB** runs parallel to a transmission line.

Link C-BC

From the intersection of **Links C-AW, C-BC, and C-BG**, **Link C-BC** proceeds in a southwesterly direction for approximately 2,717 feet to the intersection of **Links C-AY, C-BA, and C-BC**.

Link C-BD

From the intersection of **Links C-BA, C-BD, and C-BH**, **Link C-BD** proceeds in a southeasterly direction for approximately 1,771 feet to an angle point. This segment of **Link C-BD** crosses a NG pipeline. From this angle point, **Link C-BD** proceeds in a southeasterly direction for approximately 5,132 feet to the intersection of **Links C-BD, C-BE, C-BI, and C-BJ**. This segment of **Link C-BD** crosses a NG pipeline.

Link C-BE

From the intersection of **Links C-BD, C-BE, C-BI, and C-BJ**, **Link C-BE** proceeds in a southwesterly direction for approximately 2,685 feet to the intersection of **Links C-BE, C-BF, and C-BJ**.

Link C-BF

From the intersection of **Links C-BE, C-BF, and C-BJ**, **Link C-BF** proceeds in a southwesterly direction for approximately 653 feet to the intersection of **Links C-AZ, C-BB, and C-BF**. **Link C-BF** crosses CR 125.

Link C-BG

From the intersection of **Links C-AW, C-BC, and C-BG**, **Link C-BG** proceeds in a southeasterly direction for approximately 1,656 feet to an angle point. This segment of **Link C-BG** runs parallel to a NG pipeline. This segment of **Link C-BG** crosses a transmission line and a NG pipeline. From this angle point, **Link C-BG** proceeds in a southeasterly direction for approximately 7,920 feet to an angle point. This segment of **Link C-BG** crosses a NG pipeline. From this angle point, **Link C-BG** proceeds in a southwesterly direction for approximately 1,896 feet to the intersection of **Links C-BG, C-BH, and C-BI**. This segment of **Link C-BG** crosses a transmission line and two NG pipelines.

Link C-BH

From the intersection of **Links C-BA, C-BD, and C-BH**, **Link C-BH** proceeds in a northeasterly direction for approximately 2,664 feet to an angle point. This segment of **Link C-BH** runs parallel to a NG pipeline. This segment of **Link C-BH** crosses a NG pipeline. From this angle point, **Link C-BH** proceeds in a southeasterly direction for approximately 5,324 feet to the intersection of **Links CBG, C-BH, and C-BI**. This segment of **Link C-BH** runs parallel to a transmission line and two NG pipelines.

Link C-BI

From the intersection of **Links C-BG, C-BH, and C-BI**, **Link C-BI** proceeds in a southwesterly direction for approximately 2,902 feet to the intersection of **Links C-BD, C-BE, C-BI, and C-BJ**.

Link C-BJ

From the intersection of **Links C-BD, C-BE, C-BI, and C-BJ**, **Link C-BJ** proceeds in a southeasterly direction for approximately 1,620 feet to an angle point. From this angle point, **Link C-BJ** proceeds in a southwesterly direction for approximately 2,178 feet to the intersection of **Links C-BE, C-BF, and C-BJ**.

Link C-C

From the intersection of **Links C-A, C-B, and C-C**, **Link C-C** proceeds in a southeasterly direction for approximately 178 feet to an angle point. From this angle point, **Link C-C** proceeds in a northeasterly direction for approximately 474 feet to an angle point. From this angle point, **Link C-C** proceeds in a northeasterly direction for approximately 1,216 feet to the intersection of **Links C-C, C-D, and C-E**. This segment of **Link C-C** crosses two transmission lines.

Link C-D

From the intersection of **Links C-C, C-D, and C-E**, **Link C-D** proceeds in a northeasterly direction for approximately 814 feet to an angle point. From this angle point, **Link C-D** proceeds in a northeasterly direction for approximately 7,251 feet to the intersection of **Links C-D and E-A**. This segment of **Link C-D** runs parallel to two transmission lines. This segment of **Link C-D** crosses two NG pipelines, an HVL pipeline, a CO pipeline, Overton Road, and the North Concho River.

Link C-E

From the intersection of **Links C-C, C-D, and C-E**, **Link C-E** proceeds in a northeasterly direction for approximately 2,423 feet to an angle point. This segment of **Link C-E** runs parallel to two transmission lines. This segment of **Link C-E** crosses a NG pipeline and an HVL pipeline. From this angle point, **Link C-E** proceeds in a southeasterly direction for approximately 1,481 feet to an angle point. This segment of **Link C-E** runs parallel to two transmission lines. From this angle point, **Link C-E** proceeds in a southeasterly direction for approximately 630 feet to an angle point. This] segment of **Link C-E** crosses a NG pipeline. From this angle point, **Link C-E** proceeds in a southeasterly direction for approximately 984 feet to an angle point. From this angle point, **Link CE** proceeds in a southwesterly direction for approximately 637 feet to an angle point. From this angle point, **Link C-E** proceeds in a southeasterly direction for approximately 2,217 feet to an angle point. This segment of **Link C-E** runs parallel to two transmission lines. This segment of **Link C-E** crosses two CO pipelines and FM 461. From this angle point, **Link C-E** proceeds in a southeasterly direction for approximately 675 feet to an angle point. This segment of **Link C-E** crosses the Glasscock-Howard County boundary line. From this angle point, **Link C-E** proceeds in a southeasterly direction for approximately 386 feet to the intersection of **Links C-E, C-F, C-I, and E-I**.

Link C-F

From the intersection of **Links C-E, C-F, C-I, and E-I**, **Link C-F** proceeds in a southeasterly direction for approximately 1,321 feet to an angle point. From this angle point, **Link C-F** proceeds in a southwesterly direction for approximately 901 feet to an angle point. From this angle point, **Link C-F** proceeds in a southeasterly direction for approximately 2,568 feet to the intersection of **Links C-F, C-K, and C-N**. This segment of **Link C-F** runs parallel to two transmission lines.

Link C-G

From the intersection of **Links C-B, C-G, and C-H**, **Link C-G** proceeds in a southeasterly direction for approximately 1,197 feet to an angle point. From this angle point, **Link C-G** proceeds in a southerly direction for approximately 476 feet to an angle point. From this angle point, **Link C-G** proceeds in a southeasterly direction for approximately 578 feet to an angle point. From this angle point, **Link C-G** proceeds in a southeasterly direction for approximately 1,479 feet to an angle point. This segment of **Link C-G** crosses the Glasscock-Howard County boundary line. From this angle point, **Link C-G** proceeds in a northeasterly direction for approximately 1,318 feet to an angle point. This segment of **Link C-G** crosses a NG pipeline and an HVL pipeline. From this angle point, **Link C-G** proceeds in a southeasterly direction for approximately 1,003 feet to an angle point. This segment of **Link C-G** crosses a NG pipeline, two CO pipelines, and FM 461. From this angle point, **Link C-G** proceeds in a southeasterly direction for approximately 916 feet to the intersection of **Links C-G, C- I, and C-M**. This segment of **Link C-G** crosses a transmission line and Hamby Road.

Link C-H

From the intersection of **Links C-B, C-G, and C-H**, **Link C-H** proceeds in a southwesterly direction for approximately 967 feet to an angle point. From this angle point, **Link C-H** proceeds in a northwesterly direction for approximately 738 feet to an angle point. From this angle point, **Link C- H** proceeds in a southwesterly direction for approximately 7,758 feet to the intersection of **Links C- H, C-O, and C-P**. This segment of **Link C-H** runs parallel to a transmission line. This segment of **Link C-H** crosses the Glasscock-Howard County boundary line, a CD pipeline, and FM 33.

Link C-I

From the intersection of **Links C-E, C-F, C-I, and E-I**, **Link C-I** proceeds in a southwesterly direction for approximately 2,582 feet to an angle point. This segment of **Link C-I** crosses two transmission lines. From this angle point, **Link C-I** proceeds in a northwesterly direction for approximately 812 feet to an angle point. This segment of **Link C-I** crosses a CO pipeline. From this angle point, **Link C- I** proceeds in a southwesterly direction for approximately 713 feet to an angle point. From this angle point, **Link C-I** proceeds southwesterly for approximately 1,555 feet to the intersection of **Links C-G, C-I, and C-M**.

Link C-J

From the intersection of **Links C-J and C-P**, **Link C-J** proceeds in a southeasterly direction for approximately 5,265 feet to the intersection of **Link C-J, C-L, and C-R**. **Link C-J** crosses Panther Creek, a NG pipeline, and a CO pipeline.

Link E-AA

From the intersection of **Links C-AN, C-AO, and E-AA**, **Link E-AA** proceeds in a southerly direction for approximately 6,877 feet to the intersection of **Links E-AA, E-AB, and E-AD**. **Link E-AA** runs parallel to FM 33. **Link E-AA** crosses a NG pipeline, two CO pipelines, CR 122, and Lacy Creek.

Link E-AB

From the intersection of **Links E-AA, E-AB, and E-AD**, **Link E-AB** proceeds in a southeasterly direction for approximately 4,131 feet to an angle point. This segment of **Link E-AB** runs parallel to a transmission line and FM 33. This segment of **Link E-AB** crosses a NG pipeline and a CO pipeline. From this angle point, **Link E-AB** proceeds in a southwesterly direction for approximately 998 feet to an angle point. From this angle point, **Link E-AB** proceeds in a southerly direction for approximately 1,720 feet to an angle point. This segment of **Link E-AB** runs parallel to a NG pipeline for a portion of the segment. This segment of **Link E-AB** crosses a NG pipeline. From this angle point, **Link E-AB** proceeds in a southeasterly direction for approximately 1,462 feet to an angle point. This segment of **Link E-AB** runs parallel to a NG pipeline. From this angle point, **Link E-AB** proceeds in a southwesterly direction for approximately 1,035 feet to an angle point. This segment of **Link E-AB** crosses a NG pipeline. From this angle point, **Link E-AB** proceeds in a southeasterly direction for approximately 6,283 feet to an angle point. This segment of **Link E-AB** crosses CR 140, two NG pipelines, and a CO pipeline. From this angle point, **Link E-AB** proceeds in southeasterly direction for approximately 636 feet to an angle point. This segment of **Link E-AB** crosses a transmission line and FM 33. From this angle point, **Link E-AB** proceeds in a southeasterly direction for approximately 4,297 feet to the intersection of **Links E-AB, E-AJ, and E-AI**.

Link E-AC

From the intersection of **Links E-Z, E-AC, and E-AE**, **Link E-AC** proceeds in a southwesterly direction for approximately 17,430 feet to an angle point. This segment of **Link E-AC** crosses three NG pipelines and two CO pipelines. From this angle point, **Link E-AC** proceeds in a westerly direction for approximately 1,194 feet to an angle point. From this angle point, **Link E-AC** proceeds in southwesterly direction for approximately 2,423 feet to the intersection of **Links E-AC, E-AF, and E-AI**.

Link E-AD

From the intersection of **Links E-U, E-Y, and E-AD**, **Link E-AD** proceeds in a southeasterly direction for approximately 1,727 feet to an angle point. This segment of **Link E-AD** crosses two NG pipelines. From this angle point, **Link E-AD** proceeds in a southwesterly direction for approximately 12,202 feet to an angle point. This segment of **Link E-AD** crosses two NG pipelines, two CO pipelines, CR 230, and Lacy Creek. From this angle point, **Link E-AD** proceeds in a southwesterly direction for approximately 1,876 feet to the intersection of **Links E-AA, E-AB, and E-AD**. This segment of **Link E-AD** crosses a transmission line, a NG pipeline, a CO pipeline, and FM 33.

Link E-AE

From the intersection of **Links E-Z, E-AC, and E-AE**, **Link E-AE** proceeds in a southeasterly direction for approximately 5,066 feet to an angle point. From this angle point, **Link E-AE** proceeds in a southwesterly direction for approximately 20,963 feet to the intersection of **Links E-AE, E-AF, and E-AG**. This segment of **Link E-AE** crosses four NG pipelines and two CO pipelines.

Link E-AF

From the intersection of **Links E-AC, E-AF, and E-AI**, **Link E-AF** proceeds in a southeasterly direction for approximately 5,309 feet to the intersection of **Links E-AE, E-AF, and E-AG**.

Link E-AG

From the intersection of **Links E-AE, E-AF, and E-AG**, **Link E-AG** proceeds in a southwesterly direction for approximately 5,292 feet to the intersection of **Links E-AG, E-AH, and E-AL**.

Link E-AH

From the intersection of **Links E-AH, E-AI, E-AB, and E-AJ**, **Link E-AH** proceeds in a southeasterly direction for approximately 5,231 feet to the intersection of **Links E-AG, E-AH, and E-AL**.

Link E-AI

From the intersection of **Links E-AC, E-AF, and E-AI**, **Link E-AI** proceeds in a southwesterly direction for approximately 5,361 feet to the intersection of **Links E-AH, E-AI, E-AB, and E-AJ**. **Link E-AI** crosses a NG pipeline and a CO pipeline.

Link E-AJ

From the intersection of **Links E-AH, E-AI, E-AB, and E-AJ**, **Link E-AJ** proceeds in a southwesterly direction for approximately 354 feet to an angle point. From this angle point, **Link E-AJ** proceeds in a southwesterly direction for approximately 1,387 feet to the intersection of **Links E-AJ and E-AK**.

Link E-AK

From the intersection of **Links E-AJ and E-AK**, **Link E-AK** proceeds in a westerly direction for approximately 359 feet to an angle point. This segment of **Link E-AK** crosses FM 33. From this angle point, **Link E-AK** proceeds in a southwesterly direction for approximately 12,475 feet to an angle point. This segment of **Link E-AK** runs parallel to a transmission line. This segment of **Link E-AK** crosses a NG pipeline and a CO pipeline. From this angle point, **Link E-AK** proceeds in a southwesterly direction for approximately 1,119 feet to an angle point. From this angle point, **Link E-AK** proceeds in a southwesterly direction for approximately 7,728 feet to the intersection of **Links E-AK, W-T, and W-S**. This segment of **Link E-AK** runs parallel to a transmission line and a NG pipeline. This segment of **Link E-AK** crosses two transmission lines, two NG pipelines, and CR 125.

Link E-AL

From the intersection of **Links E-AG, E-AH, and E-AL**, **Link E-AL** proceeds in a southwesterly direction for approximately 3,946 feet to an angle point. This segment of **Link E-AL** crosses a CO pipeline and FM 33. From this angle point, **Link E-AL** proceeds in a southwesterly direction for approximately 1,646 feet to an angle point. This segment of **Link E-AL** crosses a transmission line and a NG pipeline. From this angle point, **Link E-AL** proceeds in a southwesterly direction for approximately 2,234 feet to an angle point. This segment of **Link E-AL** runs parallel to a NG pipeline. From this angle point, **Link E-AL** proceeds in a southwesterly direction for approximately 721 feet to an angle point. This segment of **Link E-AL** runs parallel to a NG pipeline. From this angle point, **Link E-AL** proceeds in a southwesterly direction for approximately 9,570 feet to an angle point. This segment of **Link E-AL** runs parallel to three NG pipelines. This segment of **Link E-AL** crosses a transmission line and a NG pipeline. From this angle point, **Link E-AL** proceeds in a southwesterly direction for approximately 920 feet to an angle point. From this angle point, **Link E-AL** proceeds in a southwesterly direction for approximately 849 feet to an angle point. From this angle point, **Link E-AL** proceeds in a northwesterly direction for approximately 1,195 feet to an angle point. From this angle point, **Link E-AL** proceeds in a southwesterly direction for approximately 3,475 feet to an angle point. This segment of **Link E-AL** runs parallel to two NG pipelines and CR 10. This segment of **Link E-AL** crosses two NG pipelines and CR 125. From this angle point, **Link E-AL** proceeds in a northwesterly direction for approximately 2,548 feet to the intersection of **Links E-AL, W-P, and W-S**. This segment of **Link E-AL** runs parallel to a NG pipeline. This segment of **Link E-AL** crosses two NG pipelines and CR 10.

Link E-AM

From the intersection of **Links E-E, E-F, E-AM, and E-AN**, **Link E-AM** proceeds in a southwesterly direction for approximately 834 feet to the intersection of **Links E-D, E-J, and E-AM**. **Link E-AM** crosses a transmission line and a CO pipeline.

Link E-AN

From the intersection of **Links E-G, E-L, and E-AN**, **Link E-AN** proceeds in a southwesterly direction for approximately 1,592 feet to the intersection of **Links E-E, E-F, E-AM, and E-AN**.

Link E-AO

From the intersection of **Links E-B, E-G, and E-AO**, **Link E-AO** proceeds in an easterly direction for approximately 857 feet to the intersection of **Links E-M and E-AO**. **Link E-AO** crosses a transmission line.

Link E-B

From the intersection of **Links E-A, E-B, E-C, and E-I**, **Link E-B** proceeds in an easterly direction for approximately 7,284 feet to the intersection of **Links E-AO, E-B, and E-G**. **Link E-B** crosses a NG pipeline, Overton Road, and North Concho River.

Link E-C

From the intersection of **Links E-A, E-B, E-C, and E-I**, **Link E-C** proceeds in a southeasterly direction for approximately 2,593 feet to an angle point. This segment of **Link E-C** crosses the Glasscock- Howard County boundary line. From this angle point, **Link E-C** proceeds in a southeasterly direction for approximately 778 feet to the intersection of **Links E-C, E-D, and E-E**.

Link E-D

From the intersection of **Links E-C, E-D, and E-E**, **Link E-D** proceeds in a southeasterly direction for approximately 1,402 feet to an angle point. This segment of **Link E-D** runs parallel to Overton Road. From this angle point, **Link E-D** travels in a southeasterly direction for approximately 589 feet to an angle point. This segment of **Link E-D** crosses Overton Road. From this angle point, **Link E-D** proceeds in a southeasterly direction for approximately 963 feet to an angle point. This segment of **Link E-D** crosses a CO pipeline. From this angle point, **Link E-D** travels in a southeasterly direction for approximately 1,755 feet to the intersection of **Links E-D, E-J, and E-AM**.

Link E-E

From the intersection of **Links E-C, E-D, and E-E**, **Link E-E** proceeds in a northeasterly direction for approximately 660 feet to an angle point. This segment of **Link E-E** runs parallel to a transmission line for a portion of the segment. This segment of **Link E-E** crosses Overton Road. From this angle point, **Link E-E** proceeds in a southeasterly direction for approximately 4,572 feet to the intersection of **Links E-E, E-F, E-AM, and E-AN**. This segment of **Link E-E** runs parallel to a transmission line and a CO line for a portion of the segment.

Link E-F

From the intersection of **Links E-E, E-F, E-AM, and E-AN**, **Link E-F** proceeds in a southeasterly direction for approximately 1,156 feet to the intersection of **Links E-F, E-H, and E-L**.

Link E-G

From the intersection of **Links E-AO, E-B, and E-G**, **Link E-G** proceeds in a southwesterly direction for approximately 1,100 feet to an angle point. This segment of **Link E-G** crosses a NG pipeline and the Glasscock-Howard County boundary line. From this angle point, **Link E-G** proceeds in a southwesterly direction for approximately 5,496 feet to the intersection of **Links E-AN, E-G, and E-L**. This segment of **Link E-G** runs parallel to a transmission line. This segment of **Link E-G** crosses the North Concho River.

Link E-H

From the intersection of **Links E-F, E-H, and E-L**, **Link E-H** proceeds in a southerly direction for approximately 1,781 feet to an angle point. This segment of **Link E-H** crosses a transmission line and Overton Road. From this angle point, **Link E-H** proceeds in a southeasterly direction for approximately 9,882 feet to the intersection of **Links E-H, E-K, and E-N**. This segment of **Link E-H** runs parallel to a transmission line and a CO pipeline for a portion of the segment. This segment of **Link E-H** crosses an HVL pipeline and a CO pipeline.

Link E-I

From the intersection of **Links E-A, E-B, E-C, and E-I**, **Link E-I** proceeds in a southwesterly direction for approximately 4,046 feet to the intersection of **Links C-E, C-F, C-I, and E-I**. **Link E-I** crosses the Glasscock-Howard County boundary line and a CO pipeline.

Link E-J

From the intersection of **Links E-D, E-J, and E-AM**, **Link E-J** proceeds in a southwesterly direction for approximately 673 feet to an angle point. From this angle point, **Link E-J** proceeds in a southwesterly direction for approximately 4,734 feet to the intersection of **Links C-K, C-AA, and E-J**. This segment of **Link E-J** crosses Overton Road.

Link E-K

From the intersection of **Links E-H, E-K, and E-N**, **Link E-K** proceeds in a southwesterly direction for approximately 7,845 feet to the intersection of **Links C-AA, C-AB, E-K, and E-O**. **Link E-K** runs parallel to a transmission line. **Link E-K** crosses a transmission line and three NG pipelines.

Link E-L

From the intersection of **Links E-G, E-L, and E-AN**, **Link E-L** proceeds in a southwesterly direction for approximately 1,372 feet to the intersection of **Links E-F, E-H, and E-L**. **Link E-L** runs parallel to a transmission line.

Link E-M

From the intersection of **Links E-AO and E-M**, **Link E-M** proceeds in a southeasterly direction for approximately 3,890 feet to an angle point. This segment of **Link E-M** crosses the Glasscock- Howard County boundary line and a NG pipeline. From this angle point, **Link E-M** proceeds in a southeasterly direction for approximately 1,141 feet to an angle point. This segment of **Link E-M** crosses an HVL pipeline. From this angle point, **Link E-M** proceeds in a southeasterly direction for approximately 4,207 feet to an angle point. This segment of **Link E-M** runs parallel to US Highway 87. From this angle point, **Link E-M** proceeds in a southeasterly direction for approximately 917 feet to an angle point. From this angle point, **Link E-M** proceeds in a southeasterly direction for approximately 1,103 feet to an angle point. From this angle point, **Link E-M** proceeds in a southeasterly direction for approximately 2,548 feet to the intersection of **Links E-M, E-N, and E-P**. This segment of **Link E-M** runs parallel to US Highway 87. This segment of **Link E-M** crosses Overton Road.

Link E-N

From the intersection of **Links E-M, E-N, and E-P**, **Link E-N** proceeds in a southerly direction for approximately 3,320 feet to an angle point. From this angle point, **Link E-N** proceeds in a southwesterly direction for approximately 11,311 feet to the intersection of **Links E-H, E-K, and E-N**. This segment of **Link E-N** runs parallel to a transmission line. This segment of **Link E-N** crosses two NG pipelines, two HVL pipelines, a CO pipeline, and the North Concho River.

Link E-O

From the intersection of **Links C-AA, C-AB, E-K, and E-O**, **Link E-O** proceeds in a southerly direction for approximately 3,305 feet to an angle point. From this angle point, **Link E-O** proceeds in a southeasterly direction for approximately 4,346 feet to an angle point. This segment of **Link E-O** runs parallel to two transmission lines. This segment of **Link E-O** crosses two transmission lines. From this angle point, **Link E-O** proceeds in a southeasterly direction for approximately 1,983 feet to an angle point. From this angle point, **Link E-O** proceeds in a southeasterly direction for approximately 3,729 feet to an angle point. From this angle point, **Link E-O** proceeds in a southerly direction for approximately 5,565 feet to an angle point. This segment of **Link E-O** crosses a NG pipeline. From this angle point, **Link E-O** proceeds in a southeasterly direction for approximately 2,949 feet to an angle point. This segment of **Link E-O** crosses three NG pipelines, two HVL pipelines, and two CO pipelines. From this angle point, **Link E-O** proceeds in a southeasterly direction for approximately 9,124 feet to the intersection of **Links E-O, E-P, E-Q, and E-V**. This segment of **Link E-O** crosses two transmission lines and two CO pipelines.

Link E-P

From the intersection of **Links E-M, E-N, and E-P**, **Link E-P** proceeds in a southeasterly direction for approximately 4,285 feet to an angle point. This segment of **Link E-P** runs parallel to US Highway 87. This segment of **Link E-P** crosses a transmission line. From this angle point, **Link E-P** proceeds in a southerly direction for approximately 2,496 feet to an angle point. This segment of **Link E-P** crosses a CO pipeline. From this angle point, **Link E-P** proceeds in an easterly direction for approximately 3,151 feet to an angle point. This segment of **Link E-P** crosses a CO pipeline. From this angle point, **Link E-P** proceeds in a southeasterly direction for approximately 9,396 feet to an angle point. This segment of **Link E-P** runs parallel to US Highway 87. This segment of **Link E-P** crosses an HVL pipeline and two CO pipelines. From this angle point, **Link E-P** proceeds in a southeasterly direction for approximately 605 feet to an angle point. From this angle point, **Link E-P** proceeds in a southwesterly direction for approximately 5,704 feet to an angle point. This segment of **Link E-P** crosses the North Concho River. From this angle point, **Link E-P** proceeds in a southwesterly direction for approximately 25,411 feet to an angle point. This segment of **Link E-P** runs parallel to a transmission line. This segment of **Link E-P** crosses a transmission line, three CO pipelines, four NG pipelines, and three HVL pipelines. From this angle point, **Link E-P** proceeds in a southwesterly direction for approximately 401 feet to an angle point. This segment of **Link E-P** crosses two transmission lines. From this angle point, **Link E-P** proceeds in a southwesterly direction for approximately 6,982 feet to the intersection of **Links E-O, E-P, E-Q, and E-V**. This segment of **Link E-P** runs parallel to two transmission lines.

Link E-Q

From the intersection of **Links E-O, E-P, E-Q, and E-V**, **Link E-Q** proceeds in a southwesterly direction for approximately 10,476 feet to an angle point. This segment of **Link E-Q** runs parallel to two transmission lines. This segment of **Link E-Q** crosses four NG pipelines, an HVL pipeline, a CO pipeline, and the Middle Fork Apple Creek. From this angle point, **Link E-Q** proceeds in a southwesterly direction for approximately 1,414 feet to an angle point. This segment of **Link E-Q** runs parallel to a transmission line. From this angle point, **Link E-Q** proceeds in a southwesterly direction for approximately 2,331 feet to an angle point. This segment of **Link E-Q** runs parallel to a transmission line. This segment of **Link E-Q** crosses two NG pipelines. From this angle point, **Link E-Q** proceeds in a southwesterly direction for approximately 4,440 feet to the intersection of **Links E-Q and E-S**. This segment of **Link E-Q** runs parallel to two transmission lines. This segment of **Link E-Q** crosses a NG pipeline.

Link E-R

From the intersection of **Links E-R, E-V, and E-Z**, **Link E-R** proceeds in a southwesterly direction for approximately 2,586 feet to an angle point. This segment of **Link E-R** crosses three NG pipelines. From this angle point, **Link E-R** proceeds in a southwesterly direction for approximately 946 feet to an angle point. From this angle point, **Link E-R** proceeds in a southwesterly direction for approximately 2,705 feet to an angle point. From this angle point, **Link E-R** proceeds in a southwesterly direction for approximately 904 feet to an angle point. From this angle point, **Link E-R** proceeds in a southwesterly direction for approximately 7,933 feet to the intersection of **Links E-R, E-S, and E-T**. This segment of **Link E-R** crosses Apple Creek.

Link E-S

From the intersection of **Links E-Q and E-S**, **Link E-S** proceeds in a southeasterly direction for approximately 9,757 feet to the intersection of **Links E-R, E-S, and E-T**. **Link E-S** crosses West Fork Apple Creek, a NG pipeline, and a CO pipeline.

Link E-T

From the intersection of **Links E-R, E-S, and E-T**, **Link E-T** proceeds in a southeasterly direction for approximately 3,522 feet to the intersection of **Links E-T, E-U, and E-W**.

Link E-U

From the intersection of **Links E-T, E-U, and E-W**, **Link E-U** proceeds in a southeasterly direction for approximately 2,620 feet to an angle point. This segment of **Link E-U** crosses two NG pipelines. From this angle point, **Link E-U** proceeds in a southerly direction for approximately 1,171 feet to an angle point. This segment of **Link E-U** crosses two NG pipelines. From this angle point, **Link E-U** proceeds in a southeasterly direction for approximately 2,094 feet to an angle point. From this angle point, **Link E-U** proceeds in a southwesterly direction for approximately 1,492 feet to an angle point. This segment of **Link E-U** crosses SH 158. From this angle point, **Link E-U** proceeds in a southwesterly direction for approximately 4,662 feet to the intersection of **Links E-U, E-Y, and E-AD**. This segment of **Link E-U** crosses a NG pipeline and a CO pipeline.

Link E-V

From the intersection of **Links E-O, E-P, E-Q, and E-V**, **Link E-V** proceeds in a southeasterly direction for approximately 8,229 feet to an angle point. This segment of **Link E-V** crosses three NG pipelines, an HVL pipeline, and three CO pipelines. From this angle point, **Link E-V** proceeds in a southeasterly direction for approximately 1,249 feet to an angle point. From this angle point, **Link E-V** proceeds in a southeasterly direction for approximately 11,323 feet to the intersection of **Links E-R, E-V, and E-Z**. This segment of **Link E-V** crosses three NG pipelines.

Link E-W

From the intersection of **Links E-T, E-U, and E-W**, **Link E-W** proceeds in a southwesterly direction for approximately 5,268 feet to the intersection of **Links E-W, E-X, and E-Y**. **Link E-W** crosses a transmission line, a NG pipeline, and a CO pipeline.

Link E-X

From the intersection of **Links E-W, E-X, and E-Y**, **Link E-X** proceeds in a southwesterly direction for approximately 5,909 feet to an angle point. This segment of **Link E-X** crosses two NG pipelines. From this angle point, **Link E-X** proceeds in a southwesterly direction for approximately 1,197 feet to an angle point. This segment of **Link E-X** crosses a CO pipeline and SH 158. From this angle point, **Link E-X** proceeds in a southwesterly direction for approximately 4,142 feet to the intersection of **Links C-AD, C-AN, and E-X**. This segment of **Link E-X** crosses a CO pipeline.

Link E-Y

From the intersection of **Links E-W, E-X, and E-Y**, **Link E-Y** proceeds in a southerly direction for approximately 858 feet to an angle point. This segment of **Link E-Y** runs parallel to a transmission line. From this angle point, **Link E-Y** proceeds in a southeasterly direction for approximately 2,169 feet to an angle point. This segment of **Link E-Y** runs parallel to a transmission line. This segment of **Link E-Y** crosses two NG pipelines. From this angle point, **Link E-Y** proceeds in a southerly direction for approximately 1,034 feet to an angle point. This segment of **Link E-Y** runs parallel to a transmission line. This segment of **Link E-Y** crosses three CO pipelines and SH 158. From this angle point, **Link E-Y** proceeds in a southeasterly direction for approximately 3,254 feet to the intersection of **Links E-U, E-Y, and E-AD**. This segment of **Link E-Y** runs parallel to a transmission line. This segment of **Link E-Y** crosses a transmission line and a NG pipeline.

Link E-Z

From the intersection of **Links E-R, E-V, and E-Z**, **Link E-Z** proceeds in a southeasterly direction for approximately 17,413 feet to an angle point. This segment of **Link E-Z** runs parallel to CR 307 for a portion of the segment. This segment of **Link E-Z** crosses seven NG pipelines and the East Fork Apple Creek three times. From this angle point, **Link E-Z** proceeds in a southwesterly direction for approximately 1,096 feet to an angle point. This segment of **Link E-Z** crosses SH 158. From this angle point, **Link E-Z** proceeds in a southeasterly direction for approximately 1,979 feet to an angle point. From this angle point, **Link E-Z** proceeds in a southeasterly direction for approximately 12,274 feet to an angle point. This segment of **Link E-Z** runs parallel to a NG pipeline for a portion of the segment. This segment of **Link E-Z** crosses two NG pipelines, two CO pipelines, and Lacy Creek three times. From this angle point, **Link E-Z** proceeds in southwesterly direction for approximately 9,679 feet to the intersection of **Links E-Z, E-AC, and E-AE**.

Link W-A

From the intersection of **Links C-V, C-X, and W-A**, **Link W-A** proceeds in a southwesterly direction for approximately 2,915 feet to an angle point. This segment of **Link W-A** runs parallel to a transmission line. From this angle point, **Link W-A** proceeds in a southwesterly direction for approximately 2,568 feet to an angle point. From this angle point, **Link W-A** proceeds in a southwesterly direction for approximately 5,883 feet to an angle point. This segment of **Link W-A** crosses five NG pipelines, three CO pipelines, and CR 415. From this angle point, **Link W-A** proceeds

in a southwesterly direction for approximately 8,969 feet to an angle point. This segment of **Link W-A** runs parallel to a transmission line. This segment of **Link W-A** crosses a NG pipeline. From this angle point, **Link W-A** proceeds in a southwesterly direction for approximately 2,150 feet to the intersection of **Links W-A, W-B, and W-C**.

Link W-B

From the intersection of **Links W-A, W-B, and W-C**, **Link W-B** proceeds in a southwesterly direction for approximately 593 feet to an angle point. From this angle point, **Link W-B** proceeds in a southwesterly direction for approximately 9,387 feet to an angle point. This segment of **Link W-B** crosses two NG pipelines and Johnson Draw. From this angle point, **Link W-B** proceeds in a southwesterly direction for approximately 6,245 feet to an angle point. This segment of **Link W-B** runs parallel to a transmission line. From this angle point, **Link W-B** proceeds in a southeasterly direction for approximately 16,076 feet to an angle point. This segment of **Link W-B** runs parallel to a CO pipeline for a portion of the segment. This segment of **Link W-B** crosses five NG pipelines, five CO pipelines, and Johnson Draw. From this angle point, **Link W-B** proceeds in a southeasterly direction for approximately 1,572 feet to an angle point. This segment of **Link W-B** crosses a NG pipeline. From this angle point, **Link W-B** proceeds in a southeasterly direction for approximately 2,650 feet to an angle point. This segment of **Link W-B** crosses a NG pipeline. From this angle point, **Link W-B** proceeds in a southwesterly direction for approximately 3,763 feet to an angle point. This segment of **Link W-B** crosses a NG pipeline, Meyers Draw, and Dewey Lake. From this angle point, **Link W-B** proceeds in a southeasterly direction for approximately 7,599 feet to the intersection of **Links W-B, W-D, and W-E**. This segment of **Link W-B** crosses a transmission line and seven NG pipelines.

Link W-C

From the intersection of **Links W-A, W-B, and W-C**, **Link W-C** proceeds in a southeasterly direction for approximately 11,416 feet to an angle point. This segment of **Link W-C** crosses five NG pipelines and four CO pipelines. From this angle point, **Link W-C** proceeds in a southerly direction for approximately 895 feet to an angle point. This segment of **Link W-C** crosses a CO pipeline. From this angle point, **Link W-C** proceeds in a southeasterly direction for approximately 7,525 feet to an angle point. This segment of **Link W-C** crosses four NG pipelines and Mustang Draw twice. From this angle point, **Link W-C** proceeds in a southeasterly direction for approximately 2,130 feet to an angle point. This segment of **Link W-C** crosses a CO pipeline. From this angle point, **Link W-C** proceeds in a southeasterly direction for approximately 3,200 feet to an angle point. This segment of **Link W-C** runs parallel to a CO pipeline. This segment of **Link W-C** crosses four NG pipelines and two CO pipelines. From this angle point, **Link W-C** proceeds in a southerly direction for approximately 1,230 feet to an angle point. From this angle point, **Link W-C** proceeds in a southeasterly direction for approximately 1,401 feet to an angle point. From this angle point, **Link W-C** proceeds in a southerly direction for approximately 1,272 feet to an angle point. This segment of **Link W-C** crosses a NG pipeline and a CO pipeline. From this angle point, **Link W-C** proceeds in a southeasterly direction for approximately 3,515 feet to the intersection of **Links W-C, W-D, W-F, and W-H**. This segment of **Link W-C** crosses a transmission line, a NG pipeline, and a CO pipeline.

Link W-D

From the intersection of **Links W-C, W-D, W-F, and W-H**, **Link W-D** proceeds in a southwesterly direction for approximately 15,647 feet to the intersection of **Links W-B, W-D, and W-E**. **Link W-D** crosses ten NG pipelines and two CO pipelines.

Link W-E

From the intersection of **Links W-B, W-D, and W-E**, **Link W-E** proceeds in a southeasterly direction for approximately 7,985 feet to an angle point. This segment of **Link W-E** crosses two NG pipelines, two HVL pipelines and two CO pipelines. From this angle point, **Link W-E** proceeds in a southwesterly direction for approximately 1,341 feet to an angle point. This segment of **Link W-E** crosses a CO pipeline and SH 158. From this angle point, **Link W-E** proceeds in a southeasterly direction for approximately 1,265 feet to an angle point. From this angle point, **Link W-E** proceeds in a southeasterly direction for approximately 4,595 feet to an angle point. This segment of **Link W-E** crosses six NG pipelines and an HVL pipeline. From this angle point, **Link W-E** proceeds in a southwesterly direction for approximately 1,187 feet to an angle point. From this angle point, **Link W-E** proceeds in a southeasterly direction for approximately 1,157 feet to an angle point. This segment of **Link W-E** crosses a CO pipeline. From this angle point, **Link W-E** proceeds in a southeasterly direction for approximately 1,050 feet to an angle point. From this angle point, **Link W-E** proceeds in a southeasterly direction for approximately 2,611 feet to the intersection of **Links W-E, W-G, and W-J**. This segment of **Link W-E** crosses two NG pipelines and a CD pipeline.

Link W-F

From the intersection of **Links W-C, W-D, W-F, and W-H**, **Link W-F** proceeds in a southeasterly direction for approximately 1,029 feet to an angle point. From this angle point, **Link W-F** proceeds in a southeasterly direction for approximately 2,398 feet to an angle point. This segment of **Link W-F** crosses a NG pipeline. From this angle point, **Link W-F** proceeds in a southeasterly direction for approximately 1,188 feet to an angle point. This segment of **Link W-F** crosses five NG pipelines, a CO pipeline, and two HVL pipelines. From this angle point, **Link W-F** proceeds in a southerly direction for approximately 988 feet to an angle point. This segment of **Link W-F** crosses a CD pipeline. From this angle point, **Link W-F** proceeds in a southeasterly direction for approximately 4,876 feet to an angle point. This segment of **Link W-F** crosses a CO pipeline. From this angle point, **Link W-F** proceeds in a southeasterly direction for approximately 1,380 feet to an angle point. This segment of **Link W-F** crosses two NG pipelines and an HVL pipeline. From this angle point, **Link W-F** proceeds in a southeasterly direction for approximately 7,297 feet to an angle point. This segment of **Link W-F** runs parallel to three NG pipelines for a portion of the segment. This segment of **Link W-F** crosses three NG pipelines. From this angle point, **Link W-F** proceeds in a southwesterly direction for approximately 972 feet to an angle point. This segment of **Link W-F** crosses three NG pipelines, two CO pipelines, and SH 158. From this angle point, **Link W-F** proceeds in a southeasterly direction for approximately 3,518 feet to an angle point. This segment of **Link W-F** crosses a CO pipeline, a NG pipeline, and an HVL pipeline. From this angle point, **Link W-F** proceeds in a southeasterly direction for approximately 1,579 feet to an angle point. From this angle point, **Link W-F** proceeds in a southeasterly direction for approximately 5,205 feet to the intersection of **Links W-F, W-G, and W-U**. This segment of **Link W-F** runs parallel to three NG pipelines. This segment of **Link W-F** crosses two NG pipelines and a CO pipeline.

Link W-G

From the intersection of **Links W-E, W-G, and W-J**, **Link W-G** proceeds in a southeasterly direction for approximately 10,897 feet to an angle point. This segment of **Link W-G** runs parallel to a transmission line. This segment of **Link W-G** crosses five NG pipelines. From this angle point, **Link W-G** proceeds in a southeasterly direction for approximately 1,013 feet to an angle point. This segment of **Link W-G** crosses a transmission line and a CO pipeline. From this angle point, **Link W-G** proceeds in a northeasterly direction for approximately 986 feet to an angle point. This segment of **Link W-G** crosses a transmission line, a NG pipeline, and a CO pipeline. From this angle point, **Link W-G** proceeds in a southeasterly direction for approximately 6,449 feet to the intersection of **Links W-F, W-G, and W-U**. This segment of **Link W-G** runs parallel to a transmission line. This segment of **Link W-G** crosses two NG pipelines, and an HVL pipeline.

Link W-H

From the intersection of **Links C-AH, C-AJ, C-AK, and W-H**, **Link W-H** proceeds in a southwesterly direction for approximately 16,465 feet to an angle point. This segment of **Link W-H** runs parallel to a transmission line. This segment of **Link W-H** crosses four NG pipelines, three CO pipelines, a CD pipeline, and CR 415. From this angle point, **Link W-H** proceeds in a southwesterly direction for approximately 4,908 feet to an angle point. This segment of **Link W-H** crosses two NG pipelines and a CO pipeline. From this angle point, **Link W-H** proceeds in a southwesterly direction for approximately 1,106 feet to the intersection of **Links W-C, W-D, W-F, and W-H**.

Link W-I

From the intersection of **Links W-I, W-K, and W-U**, **Link W-I** proceeds in a southeasterly direction for approximately 8,152 feet to an angle point. This segment of **Link W-I** runs parallel to a transmission line. This segment of **Link W-I** crosses a NG pipeline and two CO pipelines. From this angle point, **Link W-I** proceeds in a northeasterly direction for approximately 5,358 feet to an angle point. This segment of **Link W-I** crosses a CO pipeline. From this angle point, **Link W-I** proceeds in a southeasterly direction for approximately 1,871 feet to the intersection of **Links W-I, W-Q, and W-R**. This segment of **Link W-I** crosses a NG pipeline, two CO pipelines, and CR 110.

Link W-J

From the intersection of **Links W-E, W-G, and W-J**, **Link W-J** proceeds in a southeasterly direction for approximately 1,200 feet to an angle point. This segment of **Link W-J** crosses a transmission line and a NG pipeline. From this angle point, **Link W-J** proceeds in a southeasterly direction for approximately 5,545 feet to an angle point. This segment of **Link W-J** crosses a NG pipeline and an unnamed water feature. From this angle point, **Link W-J** proceeds in a southeasterly direction for approximately 1,161 feet to an angle point. From this angle point, **Link W-J** proceeds in a southeasterly direction for approximately 5,404 feet to an angle point. This segment of **Link W-J** crosses a CO pipeline and an NG pipeline. From this angle point, **Link W-J** proceeds in a southeasterly direction for approximately 4,867 feet to an angle point. This segment of **Link W-J** crosses two NG pipelines, an HVL pipeline, a CO pipeline, and CR 110. From this angle point, **Link W-J** proceeds in a southerly direction for approximately 1,142 feet to an angle point. From this angle point, **Link W-J** proceeds in a southeasterly direction for approximately 2,425 feet to an angle point. From this angle point, **Link W-J** proceeds in a southeasterly direction for approximately 6,131 feet to the intersection of **Links W-J, W-L, and W-N**. This segment of **Link W-J** crosses two NG pipelines, three CO pipelines, and Pemberton Draw.

Link W-K

From the intersection of **Links W-I, W-K, and W-U**, **Link W-K** proceeds in a southeasterly direction for approximately 5,410 feet to an angle point. This segment of **Link W-K** crosses a NG pipeline and two CO pipelines. From this angle point, **Link W-K** proceeds in a southwesterly direction for approximately 1,432 feet to an angle point. This segment of **Link W-K** crosses three NG pipelines, three CO pipelines, and CR 110. From this angle point, **Link W-K** proceeds in a southeasterly direction for approximately 10,337 feet to the intersection of **Links W-K, W-L, W-M, and W-O**. This segment of **Link W-K** runs parallel to a NG pipeline and a CO pipeline for a portion of the segment. This segment of **Link W-K** crosses two NG pipelines and three CO pipelines.

Link W-L

From the intersection of **Links W-J, W-L, and W-N**, **Link W-L** proceeds in a northeasterly direction for approximately 15,883 feet to the intersection of **Links W-K, W-L, W-M, and W-O**. **Link W-L** runs parallel to two NG pipelines for a portion of the segment. **Link W-L** crosses three NG pipelines.

Link W-M

From the intersection of **Links W-K, W-L, W-M, and W-O**, **Link W-M** proceeds in a northeasterly direction for approximately 4,892 feet to an angle point. From this angle point, **Link W-M** proceeds in a northeasterly direction for approximately 406 feet to an angle point. From this angle point, **Link W-M** proceeds in a northeasterly direction for approximately 5,379 feet to an angle point. This segment of **Link W-M** crosses four NG pipelines, two CO pipelines, and CR 137. From this angle point, **Link W-M** proceeds in an southeasterly direction for approximately 1,303 feet to an angle point. This segment of **Link W-M** crosses a NG pipeline and a CO pipeline. From this angle point, **Link W-M** proceeds in an easterly direction for approximately 1,676 feet to an angle point. This segment of **Link W-M** crosses a CO pipeline. From this angle point, **Link W-M** proceeds in a northeasterly direction for approximately 2,674 feet to the intersection of **Links W-M, W-V, and W-X**. This segment of **Link W-M** crosses a NG pipeline.

Link W-N

From the intersection of **Links W-J, W-L, and W-N**, **Link W-N** proceeds in a southeasterly direction for approximately 6,438 feet an angle point. This segment of **Link W-N** crosses two NG pipelines and CR 20. From this angle point, **Link W-N** proceeds in a southeasterly direction for approximately 1,017 feet to an angle point. From this angle point, **Link W-N** proceeds in a southeasterly direction for approximately 2,857 feet to an angle point. From this angle point, **Link W-N** proceeds in a southwesterly direction for approximately 1,225 feet to an angle point. From this angle point, **Link W-N** proceeds in a southeasterly direction for approximately 1,292 feet to an angle point. From this angle point, **Link W-N** proceeds in a southeasterly direction for approximately 1,200 feet to an angle point. This segment of **Link W-N** crosses a NG pipeline. From this angle point, **Link W-N** proceeds in a southeasterly direction for approximately 5,283 feet to an angle point. This segment of **Link W-N** crosses five NG pipelines. From this angle point, **Link W-N** proceeds in a northeasterly direction for approximately 15,419 feet to the intersection of **Links W-N, W-O, and W-P**. This segment of **Link W-N** crosses a transmission line, four NG pipelines, and a CO pipeline.

Link W-O

From the intersection of **Links W-K, W-L, W-M, and W-O**, **Link W-O** proceeds in a southeasterly direction for approximately 3,079 feet to an angle point. From this angle point, **Link W-O** proceeds in a southeasterly direction for approximately 2,050 feet to an angle point. From this angle point, **Link W-O** proceeds in a southeasterly direction for approximately 4,734 feet to an angle point. This segment of **Link W-O** crosses two NG pipelines, CR 20, and an unnamed water feature. From this angle point, **Link W-O** proceeds in a southeasterly direction for approximately 1,169 feet to an angle point. This segment of **Link W-O** crosses two NG pipelines. From this angle point, **Link W-O** proceeds in a southeasterly direction for approximately 7,547 feet to the intersection of **Links W-N, W-O, and W-P**. This segment of **Link W-O** crosses a transmission line, two NG pipelines, and a CO pipeline.

Link W-P

From the intersection of **Links W-N, W-O, and W-P**, **Link W-P** proceeds in a northeasterly direction for approximately 6,197 feet to an angle point. This segment of **Link W-P** crosses three NG pipelines and CR 133. From this angle point, **Link W-P** proceeds in a northeasterly direction for approximately 8,191 feet to an angle point. This segment of **Link W-P** crosses a NG pipeline. From this angle point, **Link W-P** proceeds in a northeasterly direction for approximately 3,864 feet to the intersection of **Links E-AL, W-P, and W-S**.

Link W-Q

From the intersection of **Links W-I, W-Q, and W-R**, **Link W-Q** proceeds in a southeasterly direction for approximately 1,488 feet to an angle point. This segment of **Link W-Q** runs parallel to a CO pipeline. From this angle point, **Link W-Q** proceeds in a southeasterly direction for approximately 2,662 feet to an angle point. This segment of **Link W-Q** runs parallel to a transmission line. From this angle point, **Link W-Q** proceeds in a northeasterly direction for approximately 1,102 feet to an angle point. From this angle point, **Link W-Q** proceeds in a southeasterly direction for approximately 950 feet to an angle point. From this angle point, **Link W-Q** proceeds in a southeasterly direction for approximately 4,821 feet to the intersection of **Links C-AR, C-AS, C-AU, C-AV, and W-Q**. This segment of **Link W-Q** runs parallel to a transmission line. This segment of **Link W-Q** crosses CR 125.

Link W-R

From the intersection of **Links W-I, W-Q, and W-R**, **Link W-R** proceeds in a northeasterly direction for approximately 1,099 feet to an angle point. This segment of **Link W-R** runs parallel to a NG pipeline, a CO pipeline, and CR 110. From this angle point, **Link W-R** proceeds in a northeasterly direction for approximately 2,326 feet to an angle point. This segment of **Link W-R** runs parallel to a NG pipeline, a CO pipeline, and CR 110. From this angle point, **Link W-R** proceeds in a northeasterly direction for approximately 3,329 feet to an angle point. This segment of **Link W-R** runs parallel to a CO pipeline, and CR 110. From this angle point, **Link W-R** proceeds in an easterly direction for approximately 765 feet to an angle point. From this angle point, **Link W-R** proceeds in a northeasterly direction for approximately 539 feet to the intersection of **Links C-AP, C-AR, and W-R**. This segment of **Link W-R** crosses a CO pipeline and CR 125.

Link W-S

From the intersection of **Links E-AL, W-P, and W-S**, **Link W-S** proceeds in a northwesterly direction for approximately 1,049 feet to an angle point. From this angle point, **Link W-S** proceeds in a northeasterly direction for approximately 1,805 feet to the intersection of **Links E-AK, W-S, and W-T**. This segment of **Link W-S** crosses a NG pipeline.

Link W-T

From the intersection of **Links E-AK, W-S, and W-T**, **Link W-T** proceeds in a northwesterly direction for approximately 794 feet to the intersection of **Links W-T, W-W, and W-X**. **Link W-T** runs parallel to a transmission line. **Link W-T** crosses a transmission line and a NG pipeline.

Link W-U

From the intersection of **Links W-F, W-G, and W-U**, **Link W-U** proceeds in a southeasterly direction for approximately 1,581 feet to the intersection of **Links W-I, W-K, and W-U**. **Link W-U** runs parallel to a transmission line. **Link W-U** crosses a NG pipeline.

Link W-V

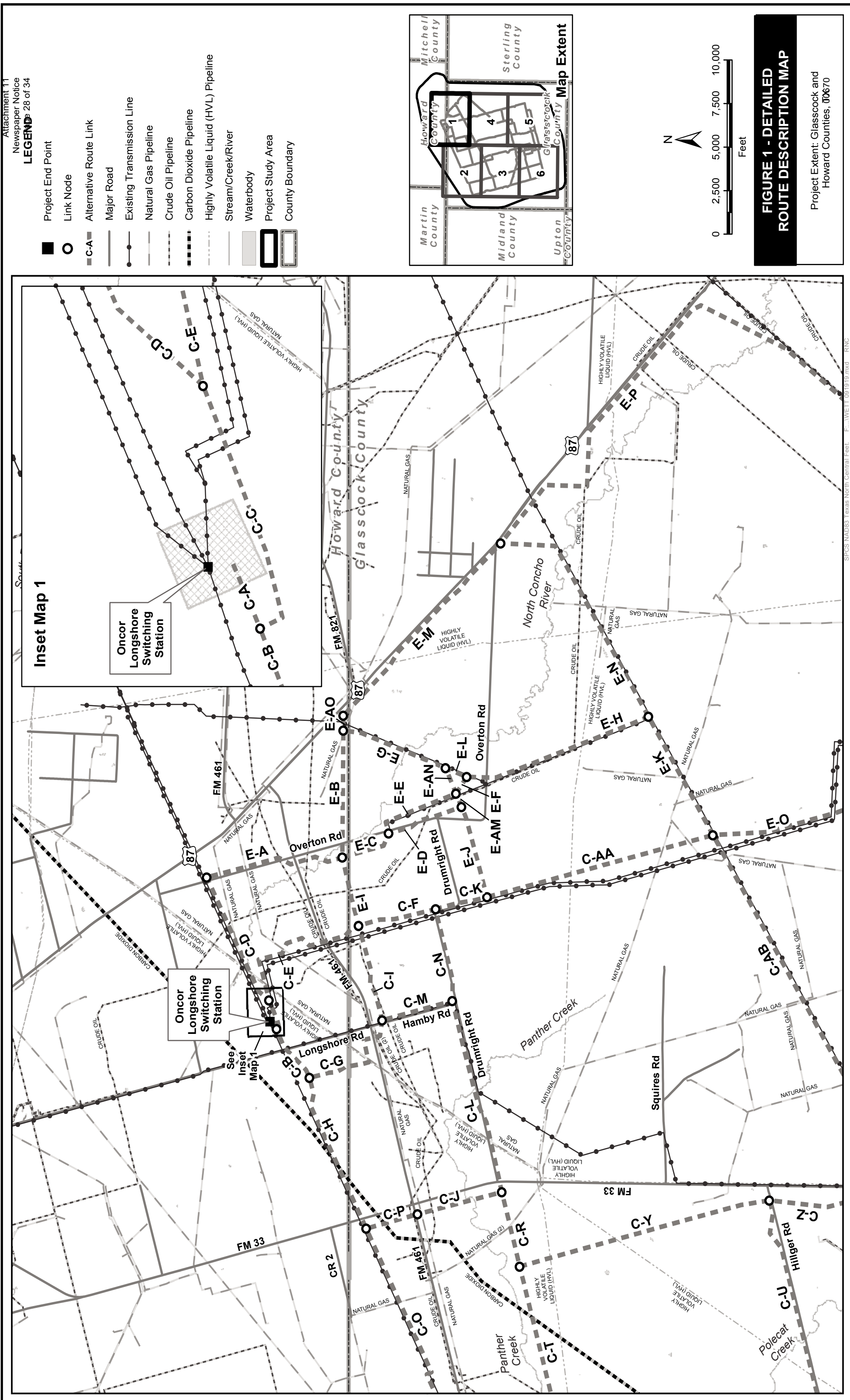
From the intersection of **Links W-M, W-V, and W-X**, **Link W-V** proceeds in a northeasterly direction for approximately 5,211 feet to the intersection of **Links C-AV, C-AX, and W-V**. **Link W-V** crosses CR 125.

Link W-W

From the intersection of **Links W-T, W-W, and W-X**, **Link W-W** proceeds in a northeasterly direction for approximately 1,178 feet to the Bearkat Switching Station. **Link W-W** runs parallel to a transmission line.

Link W-X

From the intersection of **Links W-M, W-V, and W-X**, **Link W-X** proceeds in a southeasterly direction for approximately 3,710 feet to an angle point. This segment of **Link W-X** runs parallel to a NG pipeline. From this angle point, **Link W-X** proceeds in a southerly direction for approximately 1,185 feet to an angle point. This segment of **Link W-X** crosses a CO pipeline and a NG pipeline. From this angle point, **Link W-X** proceeds in a southeasterly direction for approximately 5,489 feet to an angle point. This segment of **Link W-X** crosses a transmission line and CR 20. From this angle point, **Link W-X** proceeds in a northeasterly direction for approximately 2,623 feet to an angle point. From this angle point, **Link W-X** proceeds in a southeasterly direction for approximately 4,824 feet to an angle point. This segment of **Link W-X** crosses two NG pipelines. From this angle point, **Link W-X** proceeds in a northeasterly direction for approximately 574 feet to the intersection of **Links W-T, W-W, and W-X**. This segment of **Link W-X** runs parallel to a transmission line. This segment of **Link W-X** crosses a NG pipeline.



SPCS: NATURAL GASES NORTH CENTRAL FOOT - E - W/ETL - 03/19/2020 - RUC

Attachment 11
Newspaper Notice
LEGEND 29 of 34

- Project End Point
- Link Node
- C-A Alternative Route Link
- Major Road
- Existing Transmission Line
- Natural Gas Pipeline
- Crude Oil Pipeline
- Carbon Dioxide Pipeline
- Highly Volatile Liquid (HVL) Pipeline
- Stream/Creek/River
- Waterbody
- Project Study Area
- County Boundary

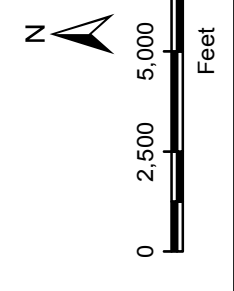
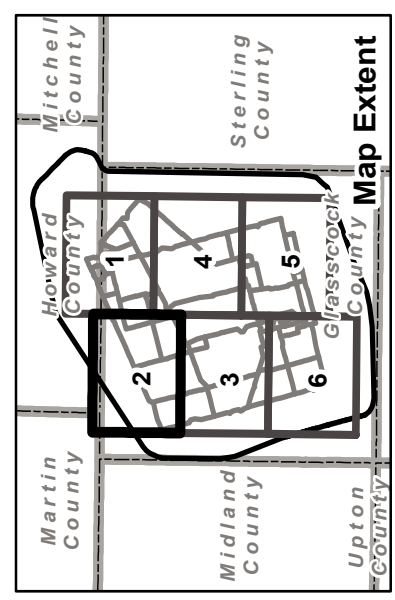
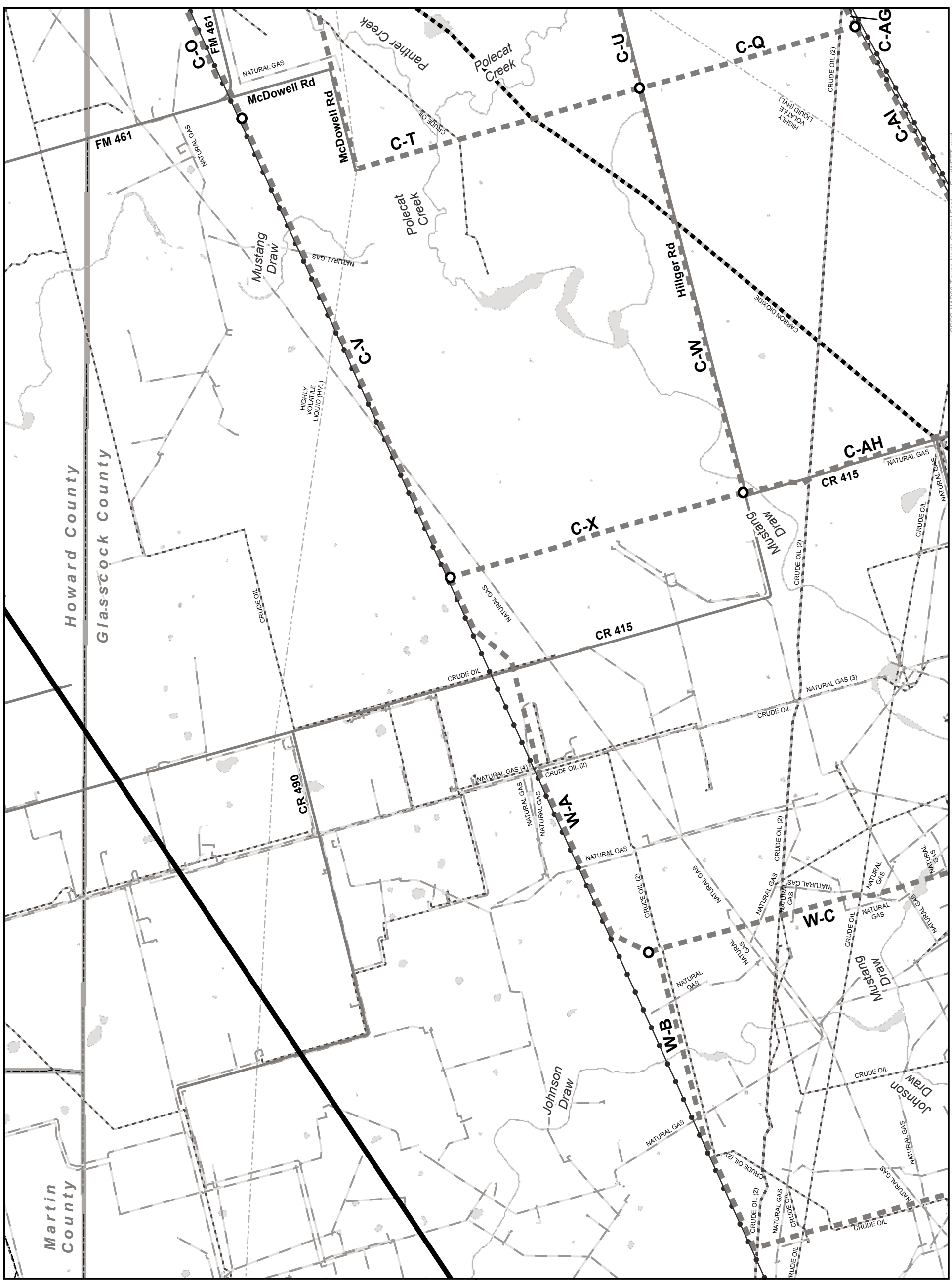


FIGURE 2 - DETAILED ROUTE DESCRIPTION MAP

Project Extent: Glasscock and Howard Counties, 00671



SPCS\NAD\B\T\045\NORTH\CENTRAL\FIG 2 - DETAILED ROUTE DESCRIPTION MAP

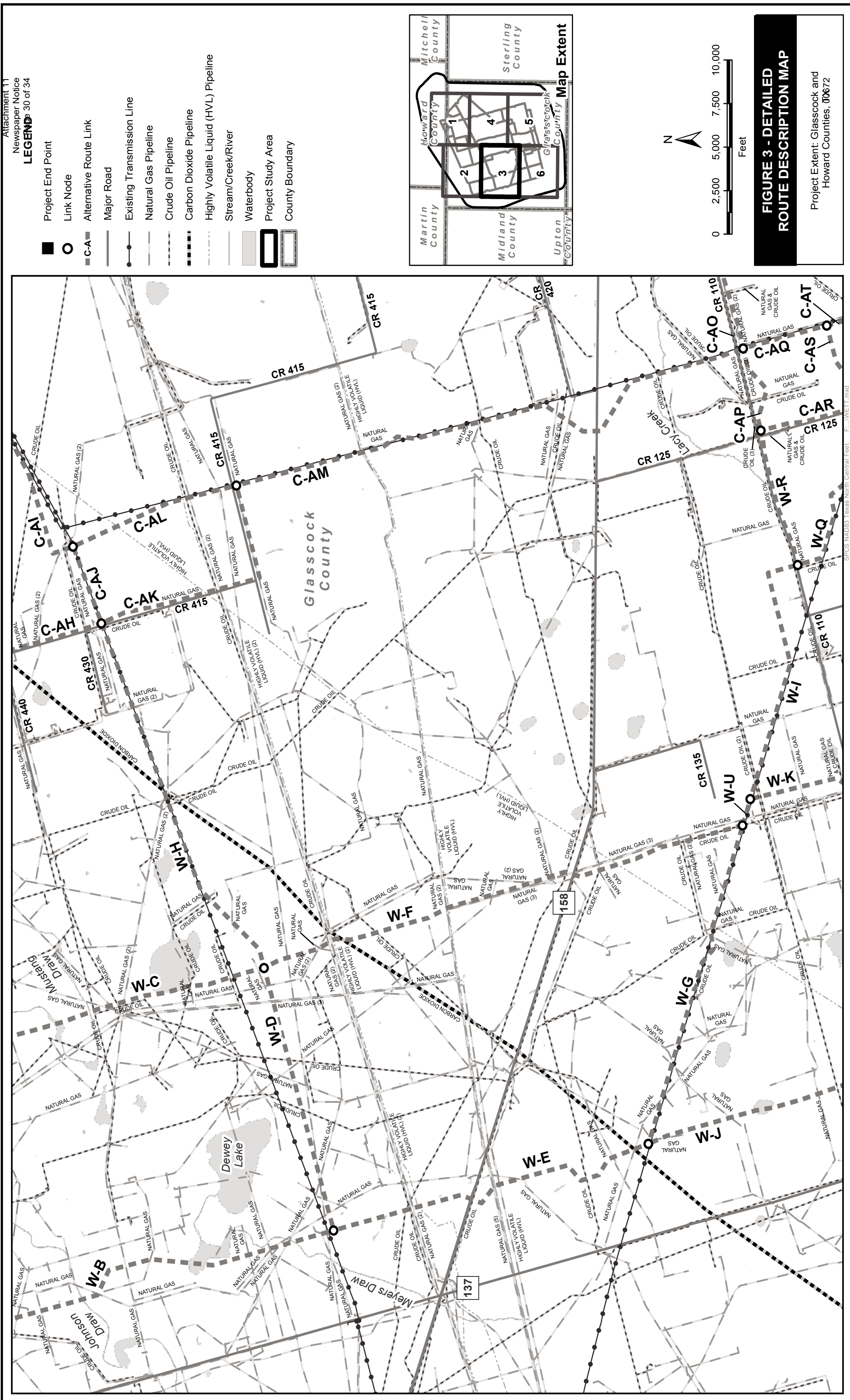


FIGURE 3 - DETAILED ROUTE DESCRIPTION MAP
 Project Extent: Glasscock and Howard Counties, 00672

Attachment 11
 Newspaper Notice
 LEGEND 30 of 34

SPCS - NATURAL GASES NORTH-CENTRAL REGION - F-14-10-2019

Attachment 11
Newspaper Notice
LEGEND 31 of 34

- Project End Point
- Link Node
- Alternative Route Link
- Major Road
- Existing Transmission Line
- Natural Gas Pipeline
- Crude Oil Pipeline
- Carbon Dioxide Pipeline
- Highly Volatile Liquid (HVL) Pipeline
- Stream/Creek/River
- Waterbody
- Project Study Area
- County Boundary

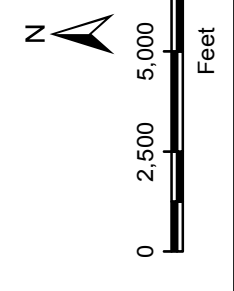
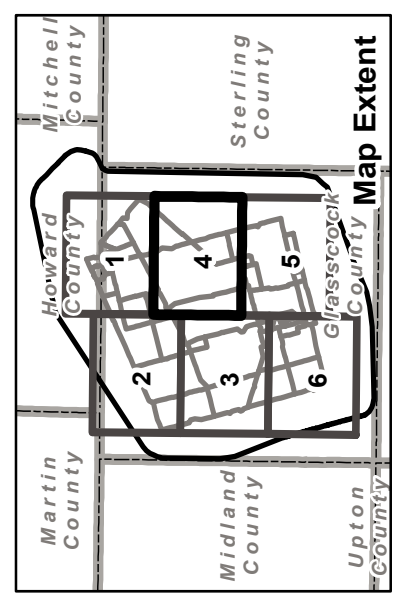
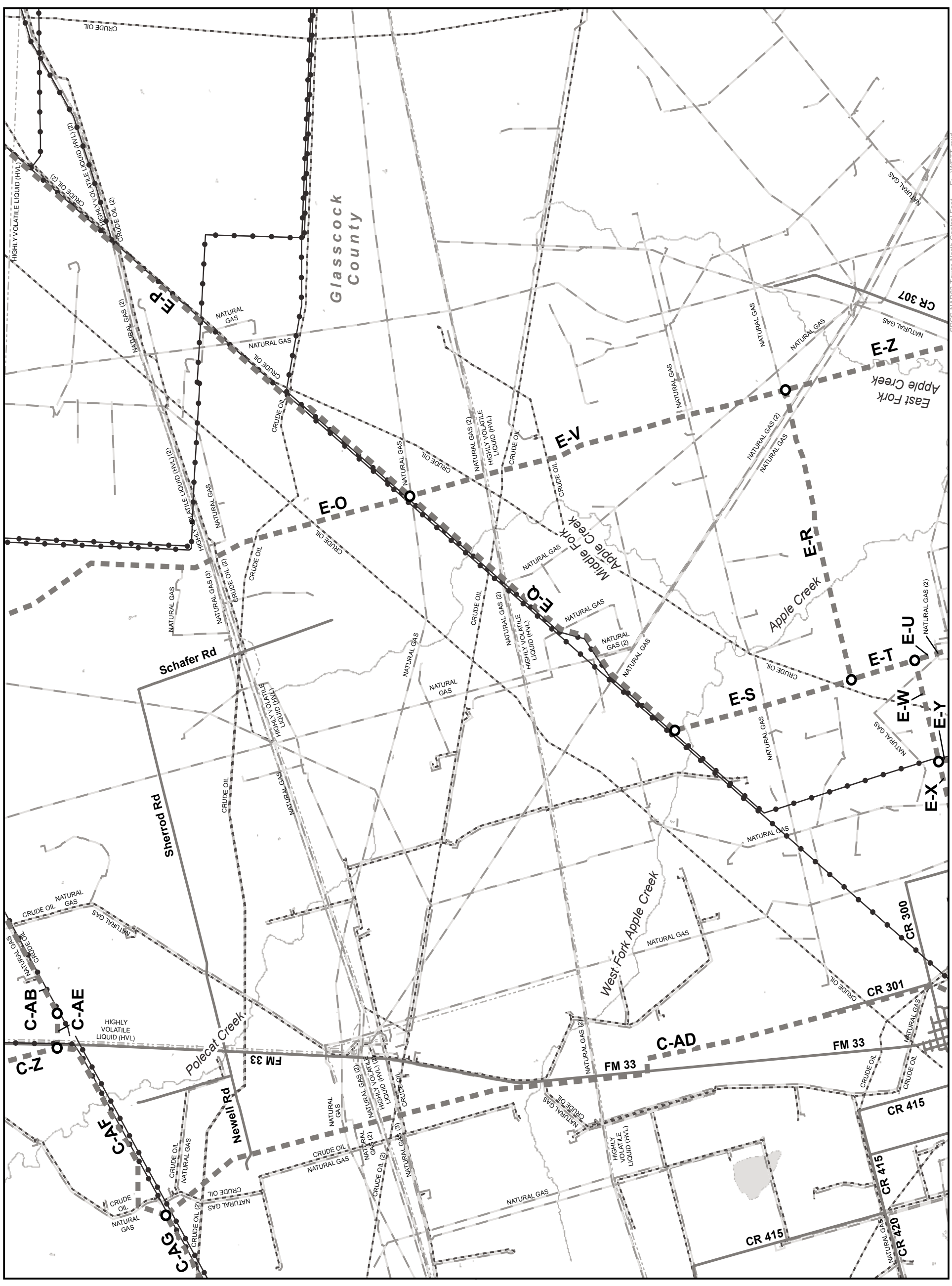
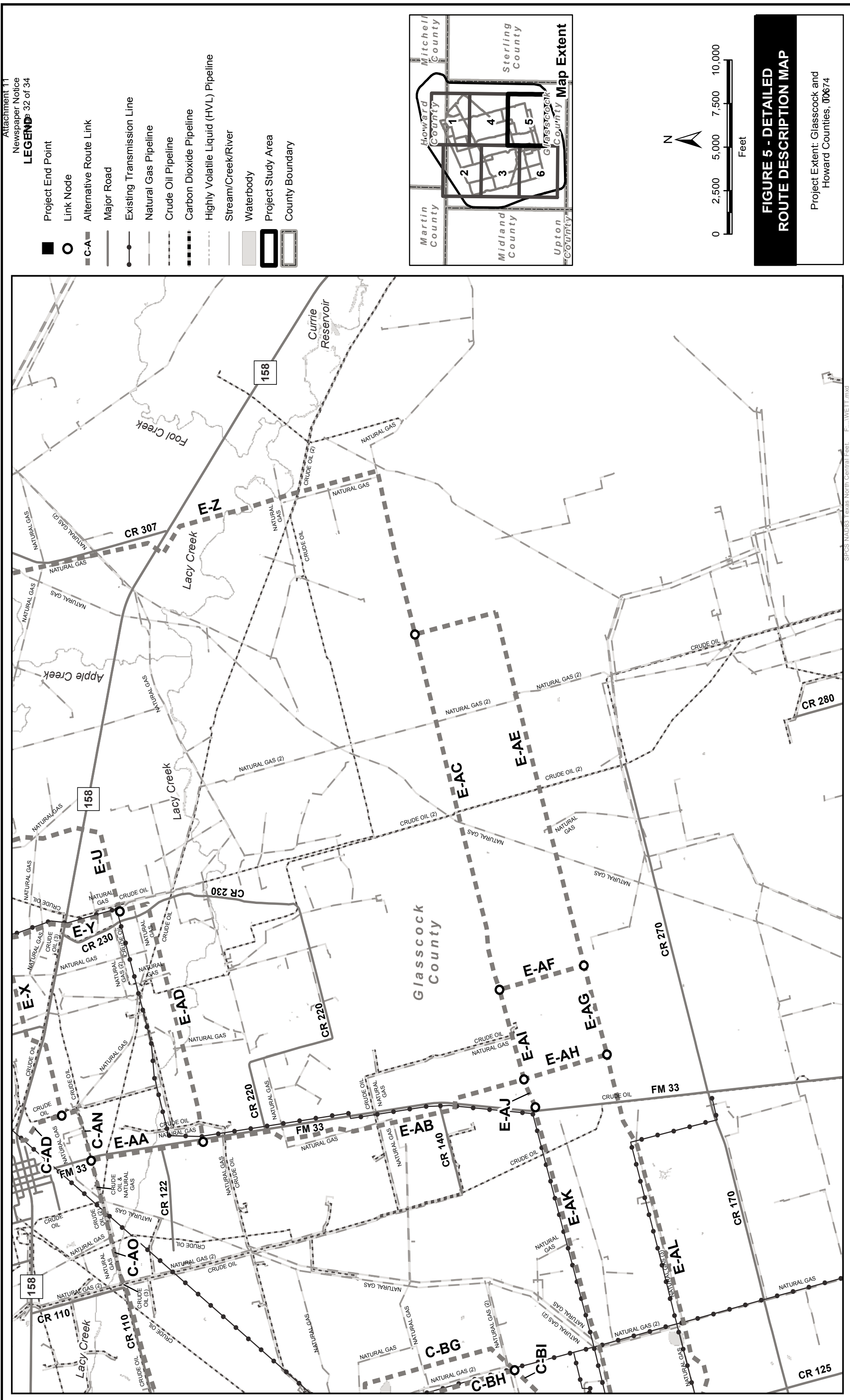


FIGURE 4 - DETAILED ROUTE DESCRIPTION MAP
Project Extent: Glasscock and Howard Counties, 00673



SPACES: NATURAL GASES NORTH, CENTRAL FEET, EAST, WEST, LONDON



SPCS: NATURAL GASES NORTH, CENTER, FOOT, E-W, WEST, FLOOD

