

11 County Court Cases Are Tried, 15 Dismissed

11 cases were heard by Judge Lester J. Crank in County Court during the May term of court. Of the 24, there were eight persons were

Spread The Word! THE OTHER AMERICA IS AT SEA-ARAMA MARINERWORLD

A thrilling water ski show saluting Bicentennial '76: The Other America plays weekends in the Spring, daily in Summer. Talented skiers amaze and delight islanders and visitors with feats of skill and daring.

Children (3-12) \$3.25, adults \$4.25. sea-arama marinerworld a world of family fun

Children (3-12) \$3.25, adults \$4.25. sea-arama marinerworld a world of family fun

Children (3-12) \$3.25, adults \$4.25. sea-arama marinerworld a world of family fun

Children (3-12) \$3.25, adults \$4.25. sea-arama marinerworld a world of family fun

Children (3-12) \$3.25, adults \$4.25. sea-arama marinerworld a world of family fun

Children (3-12) \$3.25, adults \$4.25. sea-arama marinerworld a world of family fun

Children (3-12) \$3.25, adults \$4.25. sea-arama marinerworld a world of family fun

Children (3-12) \$3.25, adults \$4.25. sea-arama marinerworld a world of family fun

Children (3-12) \$3.25, adults \$4.25. sea-arama marinerworld a world of family fun

Children (3-12) \$3.25, adults \$4.25. sea-arama marinerworld a world of family fun

Miss Regina Ann Carroll, Jerrald Eivoritt To Wed In Conroe July 6

Rocky Wayne Wilson, husband of motor vehicle, charged with aggravated assault on motor vehicle, pleaded sole contester, found guilty, fined \$250, sentenced to three days in jail, probation granted for one year on full sentence.

Clarence Donald Holder, driving while intoxicated, 2nd offense, sentenced to 90 days in jail.

Donald Ray Hinchings, possession of marauded, pleaded guilty, fined \$150.

James Michael Heims, Billy Friedman, John Walters, Mark Brown, then, pleaded guilty, fined \$5, sentenced to 15 days in jail, probation granted for 90 days on full sentence.

George M. Eckel, making drawing, uttering and delivering a worthless check with intent to defraud, dismissed.

George M. Eckel, making drawing, uttering and delivering a worthless check with intent to defraud, dismissed.

George M. Eckel, making drawing, uttering and delivering a worthless check with intent to defraud, dismissed.

George M. Eckel, making drawing, uttering and delivering a worthless check with intent to defraud, dismissed.

George M. Eckel, making drawing, uttering and delivering a worthless check with intent to defraud, dismissed.

George M. Eckel, making drawing, uttering and delivering a worthless check with intent to defraud, dismissed.

George M. Eckel, making drawing, uttering and delivering a worthless check with intent to defraud, dismissed.

George M. Eckel, making drawing, uttering and delivering a worthless check with intent to defraud, dismissed.

George M. Eckel, making drawing, uttering and delivering a worthless check with intent to defraud, dismissed.

George M. Eckel, making drawing, uttering and delivering a worthless check with intent to defraud, dismissed.

George M. Eckel, making drawing, uttering and delivering a worthless check with intent to defraud, dismissed.

George M. Eckel, making drawing, uttering and delivering a worthless check with intent to defraud, dismissed.

George M. Eckel, making drawing, uttering and delivering a worthless check with intent to defraud, dismissed.

George M. Eckel, making drawing, uttering and delivering a worthless check with intent to defraud, dismissed.

George M. Eckel, making drawing, uttering and delivering a worthless check with intent to defraud, dismissed.

Sibley Speaks To Rotary On "Needs"

The Rev. J. Melburn Sibley was guest speaker at the meeting of the Eagle Lake Rotary Club last Wednesday and he discussed common needs in the life of people.

He talked about the need for emotional security, for a sense of self-worth, for a need for creative balance, for a need of a sense of belonging, and a need for a sense of immortality.

He said that we all have these needs and should strive to apply them in the way we live our lives.

He was introduced by Frank Davidson, program chairman for the day.

He was introduced by Frank Davidson, program chairman for the day.

He was introduced by Frank Davidson, program chairman for the day.

He was introduced by Frank Davidson, program chairman for the day.

He was introduced by Frank Davidson, program chairman for the day.

He was introduced by Frank Davidson, program chairman for the day.

He was introduced by Frank Davidson, program chairman for the day.

He was introduced by Frank Davidson, program chairman for the day.

He was introduced by Frank Davidson, program chairman for the day.

He was introduced by Frank Davidson, program chairman for the day.

He was introduced by Frank Davidson, program chairman for the day.

He was introduced by Frank Davidson, program chairman for the day.

He was introduced by Frank Davidson, program chairman for the day.

He was introduced by Frank Davidson, program chairman for the day.

He was introduced by Frank Davidson, program chairman for the day.

Miss Barbara Jean Liska To Wed Robert Leo Leopold July 12

Barbara Jean Liska, daughter of Mr. and Mrs. Ben Liska, Jr. of Hillie, will be married to Robert Leo Leopold, son of Mr. and Mrs. Albert Leopold of Nada, Tex. The wedding is planned for July 12 at 2:00 p.m. at St. Andrew's Catholic Church in Hillie.

The bride-elect is a 1975 graduate of Louise High School. The future bridegroom, a graduate of Garwood High School, is presently engaged in rice farming and is also employed by Nads Garage.

The bride-elect is a 1975 graduate of Louise High School. The future bridegroom, a graduate of Garwood High School, is presently engaged in rice farming and is also employed by Nads Garage.

The bride-elect is a 1975 graduate of Louise High School. The future bridegroom, a graduate of Garwood High School, is presently engaged in rice farming and is also employed by Nads Garage.

The bride-elect is a 1975 graduate of Louise High School. The future bridegroom, a graduate of Garwood High School, is presently engaged in rice farming and is also employed by Nads Garage.

The bride-elect is a 1975 graduate of Louise High School. The future bridegroom, a graduate of Garwood High School, is presently engaged in rice farming and is also employed by Nads Garage.

The bride-elect is a 1975 graduate of Louise High School. The future bridegroom, a graduate of Garwood High School, is presently engaged in rice farming and is also employed by Nads Garage.

The bride-elect is a 1975 graduate of Louise High School. The future bridegroom, a graduate of Garwood High School, is presently engaged in rice farming and is also employed by Nads Garage.

The bride-elect is a 1975 graduate of Louise High School. The future bridegroom, a graduate of Garwood High School, is presently engaged in rice farming and is also employed by Nads Garage.

The bride-elect is a 1975 graduate of Louise High School. The future bridegroom, a graduate of Garwood High School, is presently engaged in rice farming and is also employed by Nads Garage.

The bride-elect is a 1975 graduate of Louise High School. The future bridegroom, a graduate of Garwood High School, is presently engaged in rice farming and is also employed by Nads Garage.

The bride-elect is a 1975 graduate of Louise High School. The future bridegroom, a graduate of Garwood High School, is presently engaged in rice farming and is also employed by Nads Garage.

The bride-elect is a 1975 graduate of Louise High School. The future bridegroom, a graduate of Garwood High School, is presently engaged in rice farming and is also employed by Nads Garage.

The bride-elect is a 1975 graduate of Louise High School. The future bridegroom, a graduate of Garwood High School, is presently engaged in rice farming and is also employed by Nads Garage.

The bride-elect is a 1975 graduate of Louise High School. The future bridegroom, a graduate of Garwood High School, is presently engaged in rice farming and is also employed by Nads Garage.

The bride-elect is a 1975 graduate of Louise High School. The future bridegroom, a graduate of Garwood High School, is presently engaged in rice farming and is also employed by Nads Garage.

The bride-elect is a 1975 graduate of Louise High School. The future bridegroom, a graduate of Garwood High School, is presently engaged in rice farming and is also employed by Nads Garage.

The bride-elect is a 1975 graduate of Louise High School. The future bridegroom, a graduate of Garwood High School, is presently engaged in rice farming and is also employed by Nads Garage.

The bride-elect is a 1975 graduate of Louise High School. The future bridegroom, a graduate of Garwood High School, is presently engaged in rice farming and is also employed by Nads Garage.

Wharton Co. Livestock Market

The market was 2 to 5¢ higher on all classes of cattle with a very active market demand at the sale at Wharton County Livestock Market Wednesday, May 28. Owners reported handling 950 head of cattle.

Choice stecker and feeder steers in the 450 to 550 lb. group sold \$3 to \$4 while standard steers in the 500 to 600 lb. range went to \$2.45 group brought 25 to 28 and utility slaughter cows sold \$2 to \$4 while utility slaughter bulls went for 23 to 27. Choice stecker cows sold for \$150 to \$200 per head.

Choice stecker and feeder steers in the 450 to 550 lb. group sold \$3 to \$4 while standard steers in the 500 to 600 lb. range went to \$2.45 group brought 25 to 28 and utility slaughter cows sold \$2 to \$4 while utility slaughter bulls went for 23 to 27. Choice stecker cows sold for \$150 to \$200 per head.

Choice stecker and feeder steers in the 450 to 550 lb. group sold \$3 to \$4 while standard steers in the 500 to 600 lb. range went to \$2.45 group brought 25 to 28 and utility slaughter cows sold \$2 to \$4 while utility slaughter bulls went for 23 to 27. Choice stecker cows sold for \$150 to \$200 per head.

Choice stecker and feeder steers in the 450 to 550 lb. group sold \$3 to \$4 while standard steers in the 500 to 600 lb. range went to \$2.45 group brought 25 to 28 and utility slaughter cows sold \$2 to \$4 while utility slaughter bulls went for 23 to 27. Choice stecker cows sold for \$150 to \$200 per head.

Choice stecker and feeder steers in the 450 to 550 lb. group sold \$3 to \$4 while standard steers in the 500 to 600 lb. range went to \$2.45 group brought 25 to 28 and utility slaughter cows sold \$2 to \$4 while utility slaughter bulls went for 23 to 27. Choice stecker cows sold for \$150 to \$200 per head.

Choice stecker and feeder steers in the 450 to 550 lb. group sold \$3 to \$4 while standard steers in the 500 to 600 lb. range went to \$2.45 group brought 25 to 28 and utility slaughter cows sold \$2 to \$4 while utility slaughter bulls went for 23 to 27. Choice stecker cows sold for \$150 to \$200 per head.

Choice stecker and feeder steers in the 450 to 550 lb. group sold \$3 to \$4 while standard steers in the 500 to 600 lb. range went to \$2.45 group brought 25 to 28 and utility slaughter cows sold \$2 to \$4 while utility slaughter bulls went for 23 to 27. Choice stecker cows sold for \$150 to \$200 per head.

Choice stecker and feeder steers in the 450 to 550 lb. group sold \$3 to \$4 while standard steers in the 500 to 600 lb. range went to \$2.45 group brought 25 to 28 and utility slaughter cows sold \$2 to \$4 while utility slaughter bulls went for 23 to 27. Choice stecker cows sold for \$150 to \$200 per head.

Choice stecker and feeder steers in the 450 to 550 lb. group sold \$3 to \$4 while standard steers in the 500 to 600 lb. range went to \$2.45 group brought 25 to 28 and utility slaughter cows sold \$2 to \$4 while utility slaughter bulls went for 23 to 27. Choice stecker cows sold for \$150 to \$200 per head.

Choice stecker and feeder steers in the 450 to 550 lb. group sold \$3 to \$4 while standard steers in the 500 to 600 lb. range went to \$2.45 group brought 25 to 28 and utility slaughter cows sold \$2 to \$4 while utility slaughter bulls went for 23 to 27. Choice stecker cows sold for \$150 to \$200 per head.

Choice stecker and feeder steers in the 450 to 550 lb. group sold \$3 to \$4 while standard steers in the 500 to 600 lb. range went to \$2.45 group brought 25 to 28 and utility slaughter cows sold \$2 to \$4 while utility slaughter bulls went for 23 to 27. Choice stecker cows sold for \$150 to \$200 per head.

Choice stecker and feeder steers in the 450 to 550 lb. group sold \$3 to \$4 while standard steers in the 500 to 600 lb. range went to \$2.45 group brought 25 to 28 and utility slaughter cows sold \$2 to \$4 while utility slaughter bulls went for 23 to 27. Choice stecker cows sold for \$150 to \$200 per head.

Choice stecker and feeder steers in the 450 to 550 lb. group sold \$3 to \$4 while standard steers in the 500 to 600 lb. range went to \$2.45 group brought 25 to 28 and utility slaughter cows sold \$2 to \$4 while utility slaughter bulls went for 23 to 27. Choice stecker cows sold for \$150 to \$200 per head.

Choice stecker and feeder steers in the 450 to 550 lb. group sold \$3 to \$4 while standard steers in the 500 to 600 lb. range went to \$2.45 group brought 25 to 28 and utility slaughter cows sold \$2 to \$4 while utility slaughter bulls went for 23 to 27. Choice stecker cows sold for \$150 to \$200 per head.

Choice stecker and feeder steers in the 450 to 550 lb. group sold \$3 to \$4 while standard steers in the 500 to 600 lb. range went to \$2.45 group brought 25 to 28 and utility slaughter cows sold \$2 to \$4 while utility slaughter bulls went for 23 to 27. Choice stecker cows sold for \$150 to \$200 per head.

Choice stecker and feeder steers in the 450 to 550 lb. group sold \$3 to \$4 while standard steers in the 500 to 600 lb. range went to \$2.45 group brought 25 to 28 and utility slaughter cows sold \$2 to \$4 while utility slaughter bulls went for 23 to 27. Choice stecker cows sold for \$150 to \$200 per head.

Choice stecker and feeder steers in the 450 to 550 lb. group sold \$3 to \$4 while standard steers in the 500 to 600 lb. range went to \$2.45 group brought 25 to 28 and utility slaughter cows sold \$2 to \$4 while utility slaughter bulls went for 23 to 27. Choice stecker cows sold for \$150 to \$200 per head.

County Agent's Notebook

By P. JOHNNIE COOPER, Colorado County Agricultural Agent

Added to the Eagle Lake Headlight subscription list during the past week were James K. Jobe of Garwood, Anderson of Hillie, and Edgar Rice Burroughs of Houston.

Added to the Eagle Lake Headlight subscription list during the past week were James K. Jobe of Garwood, Anderson of Hillie, and Edgar Rice Burroughs of Houston.

Added to the Eagle Lake Headlight subscription list during the past week were James K. Jobe of Garwood, Anderson of Hillie, and Edgar Rice Burroughs of Houston.

Added to the Eagle Lake Headlight subscription list during the past week were James K. Jobe of Garwood, Anderson of Hillie, and Edgar Rice Burroughs of Houston.

Added to the Eagle Lake Headlight subscription list during the past week were James K. Jobe of Garwood, Anderson of Hillie, and Edgar Rice Burroughs of Houston.

Added to the Eagle Lake Headlight subscription list during the past week were James K. Jobe of Garwood, Anderson of Hillie, and Edgar Rice Burroughs of Houston.

Added to the Eagle Lake Headlight subscription list during the past week were James K. Jobe of Garwood, Anderson of Hillie, and Edgar Rice Burroughs of Houston.

Added to the Eagle Lake Headlight subscription list during the past week were James K. Jobe of Garwood, Anderson of Hillie, and Edgar Rice Burroughs of Houston.

Added to the Eagle Lake Headlight subscription list during the past week were James K. Jobe of Garwood, Anderson of Hillie, and Edgar Rice Burroughs of Houston.

Added to the Eagle Lake Headlight subscription list during the past week were James K. Jobe of Garwood, Anderson of Hillie, and Edgar Rice Burroughs of Houston.

Added to the Eagle Lake Headlight subscription list during the past week were James K. Jobe of Garwood, Anderson of Hillie, and Edgar Rice Burroughs of Houston.

Added to the Eagle Lake Headlight subscription list during the past week were James K. Jobe of Garwood, Anderson of Hillie, and Edgar Rice Burroughs of Houston.

Added to the Eagle Lake Headlight subscription list during the past week were James K. Jobe of Garwood, Anderson of Hillie, and Edgar Rice Burroughs of Houston.

Added to the Eagle Lake Headlight subscription list during the past week were James K. Jobe of Garwood, Anderson of Hillie, and Edgar Rice Burroughs of Houston.

Added to the Eagle Lake Headlight subscription list during the past week were James K. Jobe of Garwood, Anderson of Hillie, and Edgar Rice Burroughs of Houston.

Added to the Eagle Lake Headlight subscription list during the past week were James K. Jobe of Garwood, Anderson of Hillie, and Edgar Rice Burroughs of Houston.

Added to the Eagle Lake Headlight subscription list during the past week were James K. Jobe of Garwood, Anderson of Hillie, and Edgar Rice Burroughs of Houston.

Brucellosis Indemnity Payments

Just what can livestock producers do to speed up indemnity payments in the brucellosis eradication program? This question arises at virtually all brucellosis educational programs held in Texas, as a result of the lag time that follows the slaughtering of animals that react to the brucellosis test, says Dr. James Armstrong, veterinarian with the Texas Agricultural Experiment Station.

To get the answer, Dr. Armstrong contacted U.S. Department of Agriculture veterinarians with the Animal and Plant Health Inspection Service (APHIS) in Austin, who with the Texas Animal Health Commission, officials administering the program.

Reason for paying brucellosis indemnity is to compensate the owner of a reactor for the loss of an animal maintained as part of a beef breeding herd. Reactors disclosed at slaughter plants are not eligible for indemnity, but reactors found in herds that are tested as result of slaughter reactors are eligible for indemnity, says Dr. E. S. Cox, APHIS veterinarian in charge.

Reactors found on a test at slaughter plants are not eligible for indemnity, but reactors found in herds that are tested as result of slaughter reactors are eligible for indemnity, says Dr. E. S. Cox, APHIS veterinarian in charge.

Reactors found on a test at slaughter plants are not eligible for indemnity, but reactors found in herds that are tested as result of slaughter reactors are eligible for indemnity, says Dr. E. S. Cox, APHIS veterinarian in charge.

Reactors found on a test at slaughter plants are not eligible for indemnity, but reactors found in herds that are tested as result of slaughter reactors are eligible for indemnity, says Dr. E. S. Cox, APHIS veterinarian in charge.

Reactors found on a test at slaughter plants are not eligible for indemnity, but reactors found in herds that are tested as result of slaughter reactors are eligible for indemnity, says Dr. E. S. Cox, APHIS veterinarian in charge.

Reactors found on a test at slaughter plants are not eligible for indemnity, but reactors found in herds that are tested as result of slaughter reactors are eligible for indemnity, says Dr. E. S. Cox, APHIS veterinarian in charge.

Reactors found on a test at slaughter plants are not eligible for indemnity, but reactors found in herds that are tested as result of slaughter reactors are eligible for indemnity, says Dr. E. S. Cox, APHIS veterinarian in charge.

Reactors found on a test at slaughter plants are not eligible for indemnity, but reactors found in herds that are tested as result of slaughter reactors are eligible for indemnity, says Dr. E. S. Cox, APHIS veterinarian in charge.

Reactors found on a test at slaughter plants are not eligible for indemnity, but reactors found in herds that are tested as result of slaughter reactors are eligible for indemnity, says Dr. E. S. Cox, APHIS veterinarian in charge.

Reactors found on a test at slaughter plants are not eligible for indemnity, but reactors found in herds that are tested as result of slaughter reactors are eligible for indemnity, says Dr. E. S. Cox, APHIS veterinarian in charge.

Reactors found on a test at slaughter plants are not eligible for indemnity, but reactors found in herds that are tested as result of slaughter reactors are eligible for indemnity, says Dr. E. S. Cox, APHIS veterinarian in charge.

Reactors found on a test at slaughter plants are not eligible for indemnity, but reactors found in herds that are tested as result of slaughter reactors are eligible for indemnity, says Dr. E. S. Cox, APHIS veterinarian in charge.

Reactors found on a test at slaughter plants are not eligible for indemnity, but reactors found in herds that are tested as result of slaughter reactors are eligible for indemnity, says Dr. E. S. Cox, APHIS veterinarian in charge.

Reactors found on a test at slaughter plants are not eligible for indemnity, but reactors found in herds that are tested as result of slaughter reactors are eligible for indemnity, says Dr. E. S. Cox, APHIS veterinarian in charge.

Reactors found on a test at slaughter plants are not eligible for indemnity, but reactors found in herds that are tested as result of slaughter reactors are eligible for indemnity, says Dr. E. S. Cox, APHIS veterinarian in charge.

Reactors found on a test at slaughter plants are not eligible for indemnity, but reactors found in herds that are tested as result of slaughter reactors are eligible for indemnity, says Dr. E. S. Cox, APHIS veterinarian in charge.

Laughlin's 1-Under Wins Lions' Golf Tourney

Dr. Curtis Laughlin of Eagle Lake fired a one-under par 34-35-69 to win the championship of the Eagle Lake Evening Lions' Golf Tourney held at the Eagle Lake Recreation Center last Sunday, however Bennie Miller's hole-in-one on the par three No. 4 hole was one of the highlights of the tournament.

A full field of 136 golfers took part in the tournament and although the winning scores were better than average, the hole-in-one was the highlight of the tournament.

A full field of 136 golfers took part in the tournament and although the winning scores were better than average, the hole-in-one was the highlight of the tournament.

A full field of 136 golfers took part in the tournament and although the winning scores were better than average, the hole-in-one was the highlight of the tournament.

A full field of 136 golfers took part in the tournament and although the winning scores were better than average, the hole-in-one was the highlight of the tournament.

A full field of 136 golfers took part in the tournament and although the winning scores were better than average, the hole-in-one was the highlight of the tournament.

A full field of 136 golfers took part in the tournament and although the winning scores were better than average, the hole-in-one was the highlight of the tournament.

A full field of 136 golfers took part in the tournament and although the winning scores were better than average, the hole-in-one was the highlight of the tournament.

A full field of 136 golfers took part in the tournament and although the winning scores were better than average, the hole-in-one was the highlight of the tournament.

A full field of 136 golfers took part in the tournament and although the winning scores were better than average, the hole-in-one was the highlight of the tournament.

A full field of 136 golfers took part in the tournament and although the winning scores were better than average, the hole-in-one was the highlight of the tournament.

A full field of 136 golfers took part in the tournament and although the winning scores were better than average, the hole-in-one was the highlight of the tournament.

A full field of 136 golfers took part in the tournament and although the winning scores were better than average, the hole-in-one was the highlight of the tournament.

A full field of 136 golfers took part in the tournament and although the winning scores were better than average, the hole-in-one was the highlight of the tournament.

A full field of 136 golfers took part in the tournament and although the winning scores were better than average, the hole-in-one was the highlight of the tournament.

A full field of 136 golfers took part in the tournament and although the winning scores were better than average, the hole-in-one was the highlight of the tournament.

A full field of 136 golfers took part in the tournament and although the winning scores were better than average, the hole-in-one was the highlight of the tournament.

A full field of 136 golfers took part in the tournament and although the winning scores were better than average, the hole-in-one was the highlight of the tournament.

Hamshire Tops Columbus For Regional Title

The Hamshire-Panet Longhorns scored in the extra inning eighth inning Monday afternoon to edge the Columbus Cardinals 2 to 1 in their final Class AA regional baseball playoff game in Houston.

The Cardinals won the first game at 2:00 p.m. at the City Ball Park at 2 p.m. Monday, June 9. The Cardinals won the first game at 2:00 p.m. at the City Ball Park at 2 p.m. Monday, June 9.

The Cardinals won the first game at 2:00 p.m. at the City Ball Park at 2 p.m. Monday, June 9. The Cardinals won the first game at 2:00 p.m. at the City Ball Park at 2 p.m. Monday, June 9.

The Cardinals won the first game at 2:00 p.m. at the City Ball Park at 2 p.m. Monday, June 9. The Cardinals won the first game at 2:00 p.m. at the City Ball Park at 2 p.m. Monday, June 9.

The Cardinals won the first game at 2:00 p.m. at the City Ball Park at 2 p.m. Monday, June 9. The Cardinals won the first game at 2:00 p.m. at the City Ball Park at 2 p.m. Monday, June 9.

The Cardinals won the first game at 2:00 p.m. at the City Ball Park at 2 p.m. Monday, June 9. The Cardinals won the first game at 2:00 p.m. at the City Ball Park at 2 p.m. Monday, June 9.

The Cardinals won the first game at 2:00 p.m. at the City Ball Park at 2 p.m. Monday, June 9. The Cardinals won the first game at 2:00 p.m. at the City Ball Park at 2 p.m. Monday, June 9.

The Cardinals won the first game at 2:00 p.m. at the City Ball Park at 2 p.m. Monday, June 9. The Cardinals won the first game at 2:00 p.m. at the City Ball Park at 2 p.m. Monday, June 9.

The Cardinals won the first game at 2:00 p.m. at the City Ball Park at 2 p.m. Monday, June 9. The Cardinals won the first game at 2:00 p.m. at the City Ball Park at 2 p.m. Monday, June 9.

The Cardinals won the first game at 2:00 p.m. at the City Ball Park at 2 p.m. Monday, June 9. The Cardinals won the first game at 2:00 p.m. at the City Ball Park at 2 p.m. Monday, June 9.

The Cardinals won the first game at 2:00 p.m. at the City Ball Park at 2 p.m. Monday, June 9. The Cardinals won the first game at 2:00 p.m. at the City Ball Park at 2 p.m. Monday, June 9.

The Cardinals won the first game at 2:00 p.m. at the City Ball Park at 2 p.m.