



GRAND AND RESERVE CHAMPS

Two champion Holsteins left is the Grand Champion, owned by Howard Dixon, Fortune Bridge. Seen holding this animal is Harold Dixon, twin brother of the owner.



SMILING LASSIES AT DUNDAS

Competition was forgotten as these thirteen smiling lassies got together at the Dundas Plowing match yesterday. Each girl did her part in the entertainment program and gave the audience the chance to see how the various highland dances should be done. Pictured here from left to right, FRONT ROW, Annie Proud, Mae Smith, Carol MacMillan, Brenda MacLeod. MIDDLE ROW, Bethany MacAleer, Mary Bernard, Phillis Greenan, Judy Dawson, Irene McKinley. BACK ROW Elaine MacLean, Linda Wright, Ruth Ross, (teacher) and Virginia Shaw.

Improved Electrical Service Seen For South-East P.E.I.

Improved electrical service for residents of the southeastern portion of the Island is in sight with the construction now underway, of a high tension transmission line to a substation at Summerville. The new project falls in line with the Maritime Electric Company's policy of extending its transmission lines to back up the government rural electrification program. The line is scheduled to be put into service late this year. The transmission line will be operated at a pressure of 34,500 volts and will be capable of transmitting a load of 2,000 kilowatts express to the Summerville substation where power will be made available to the lines of the Company's system serving the south-east part of the Province. A new 34,500 volt substation will be constructed this fall near the Company's steam power station in Charlottetown. From here the line will be carried temporarily on the existing Hillsborough River Bridge, but will eventually form part of the new bridge across the Hillsborough River channel. The line will be 23 miles long

Montague Lady Died Wednesday In 91st Year

MONTAGUE — The death of Mrs. Frank V. Murphy occurred at the King's County Memorial Hospital on Wednesday, September 10th, in her 91st year. The late Mrs. Murphy was born in St. Peter's, Cape Breton and came to Prince Edward Island at the age of twelve and had resided here for the greater part of her life. Her husband predeceased her several years ago. She leaves to mourn, one daughter (Adeine) Mrs. H. J. Hynes, of Montague with whom she has resided for the past number of years; three sons, Vincent and Dr. J. Clarence of Charlottetown and Francis of Montague; also seven grand children and two great-grandchildren. The funeral will take place Friday morning, September 12th, at 9 p. m. from St. Mary's Church, Montague. Interment will be in the church cemetery.

Highland Dancing At Dundas Wed.

Highland dancing results at Dundas plowing matches. Juniors 9 years and under Highland Fling — 1. Heather Hilliard, Charlottetown; 2. May Smith, Charlottetown. Sword Dance — 1. Judy Dawson, North Tryon; 2. Anne Proud, Charlottetown. Sean Trubhans — 1. Judy Dawson, 2. Mary Smith, Charlottetown. Intermediates, 10-12 years Highland Fling — 1. Linda Wright, Charlottetown; 2. Mary Bernard, Charlottetown. Sword Dance — 1. Linda Wright, Charlottetown; 2. Carol MacNeill, Royalty. Sean Trubhans — 1. Brenda Lee MacLeod, Charlottetown; 2. Linda Wright, Charlottetown. SENIORS Highland Fling — 1. Ruth Ross, Charlottetown; 2. Virginia Shaw, Charlottetown. Sword Dance — 1. Ruth Ross, 2. Virginia Shaw. Sean Trubhans — 1. Ruth Ross, 2. Virginia Shaw. Nearly 90 per cent of Canada's 5,385 individual forest fires in 1956 were due to human carelessness.

Another Large Crowd Attends King's Mission

MONTAGUE — In spite of inclement weather a large congregation assembled at Trinity United Church here on Wednesday evening for the third service of the mission being held there. Rev. J. H. B. (Jim) Jones of North Carolina, who is the guest preacher at these services, delivered a powerful and challenging message. Rev. J. M. Fraser conducted the service and called on Dr. A. E. Ings who read the scripture from Matthew, chapter 5, followed by Allison MacKinnon who led in prayer.

FALSE TEETH That Loosen Need Not Embarrass

Many wearers of false teeth have suffered real embarrassment because their plates dropped, slipped or wobbled at just the wrong time. Do not live in fear of this happening to you. Just sprinkle a little FASTEETH, the alkaline (non-acid) powder, on your plates. Hold false teeth more firmly, so they feel more comfortable. Does not sour. Checks "plate odor" (denture breath). Get FASTEETH at any drug counter.

MORELL THEATRE

THURSDAY & FRIDAY SHOW TIME 8 O'CLOCK

M.G.M. presents in Vista Vision and color. The hilarious low-down on high life. They're all together for the first time. Bing Crosby, Grace Kelly, Frank Sinatra in—

"HIGH SOCIETY"

Co-starring Celeste Holm, John Lund and others. This is a top show, don't miss seeing it. Regular prices.

CAPITOL — TODAY ONLY

SHOWING 3:30—7—9

Summer Love

STARRING JOHN SAXON, JUDY MEREDITH, JOHN WILDER, ROD MCKUEN, JILL ST. JOHN

EXTRA! "THE GOOFERS"

COMING FRI. and SAT.

THE MUSICAL TREAT WITH THAT FOOT STOMPIN' BEAT!

Country Music Holiday

1 used refrigerator 75.00
used Washers, electric and gas 50.00

Montague Electric Co. PHONE 92 MONTAGUE

TONIGHT and FRIDAY

DRIVE-IN NORTH RIVER

Boxoffice Opens 7:30 Show at Dusk

Of the war he fought with the enemy—and the peace he won for himself. A story of a faith, love and undying courage—and of a Mercy and Compassion beyond compare!

The True and Wonderful Story of COL. DEAN HESS CLERGYMAN TURNED FIGHTER PILOT!

ROCK HUDSON

BATTLE HYMN

CINEMA SCOPE TECHNICOLOR

co-starring MARTHA HYER · DAN DURYEA

DON DeFORE · ANNA KASHFI · JOCK MAHONEY with Carl Benton Reid



CHAMPION HORSE OWNER

The presentation of a blanket horse of the show, was one of the many interesting happenings at the Dundas Plowing Match yesterday. The blanket was presented by Mr. Johnnie Rogan, on behalf of the Clarke Fruit Company.

Horse Judging Results At Dundas Plowing Match

Horses results at Dundas Wednesday: Carriage mare or gelding born in 1955 — 1. Harry Anstie, Montague. Carriage mare or gelding born in 1957 — 1. Merrill Ross, Lower Montague; 2. Randall MacDonald, Peter's Road. Carriage mare or gelding, born in 1956 — 1. Gerald Fitzpatrick, Wiltville. EASTERN GUARDIAN BUYING Timothy seed, paying highest market prices. Phone 3-1-1. Fraser, Montague. RESERVE WEDNESDAY, Oct. 14, for annual turkey dinner, in Presbyterian Hall, Montague. COME TO EVANGELISTIC Mission tonight, 8 p. m. in Valleyfield United Church. Rev. Jim Jones and Valleyfield Orwell lead choir. COME TONIGHT, 8 P. M. to Mission in Montague Trinity Church. Hear Rev. Jim Jones, Murray Harbor, Murray River, Jane Sands choir. Friday meeting in Valleyfield Church. PERSONALS Mr. and Mrs. Earl Moore, Wrentham, Mass., and Mrs. Alex Ross, Wrentham, Mass., are visiting at the home of Mr. and Mrs. Carl MacKinnon, Kilmuir. Miss Mae Griffiths, Halifax, N.S., is spending her vacation at the home of Mr. and Mrs. Herb Campbell, Alliston. Miss Shirley Graham, Charlottetown, spent the week-end at the home of Mr. and Mrs. Bert Hicken. Mr. Ben MacLure, Montague, is convalescing at his home following his recent illness in the King's County Hospital. Mr. Gordon MacNeill, Cornerbrook, Nfld., is spending his vacation at his home in Montague. Mr. and Mrs. William Scandrett, London, Ont., have returned to home after having spent an enjoyable three-week holiday with Mr. William MacLean of Montague. They enjoyed the Island scenery very much and hope to make a return visit at some future date. The school chums of little Miss Anna Butler are sorry to hear that she is a patient in the King's County Memorial Hospital and wish her a quick recovery and return to school. Marie is the daughter of Mr. and Mrs. Merrill Butler, Peter's Road. The friends of Mrs. Allan MacLean, Greek River, are sorry to hear that she is a patient in the King's County Memorial Hospital and glad to hear that her condition is improving.

Peter's Road Man Suffers Broken Leg

Merrill Butler of Peter's Road suffered a broken leg yesterday morning while operating a loader in a clay pit located near Charlottetown. One of Mr. Butler's legs was fractured above the knee when a large stone became dislodged and fell on him. Fellow workers rushed him to the P. E. I. Hospital where authorities last night said he was resting comfortably. The pit is one of several leased by the County Construction Company. The fill it provides is being used in the construction of the Hillsboro Causeway.

Souris Services Largely Attended

SOURIS — Forty-Hour Devotion opened in St. Mary's Parish, Souris, on Sunday, following the High Mass. Rt. Rev. Magr. J. A. Murphy, V. G., and the curates Rev. J. Cash and Rev. J. J. Dunphy were assisted by the following priests: Rev. Geo. MacDonald, St. Peter's; Rev. W. D. Keefe, Rollo Bay; Rev. Fr. MacLeod, St. Margaret's and Rev. C. Gallant, St. Charles. Fall gladioli and other beautiful flowers amid numerous lights decorated the sanctuary. The closing Mass was celebrated by Rev. John Cash. This mass was followed by a procession and Benediction of the Most Blessed Sacrament. All services were largely attended.

Swine Classes Results At Dundas On Wednesday

Results of swine judging at Dundas Wednesday: Registered boar born before July 1, 1957 — 1. N. W. MacLeod and Sons, Cardigan R. R. 5; 2. Fred and Frank Coffin. Registered Boar born on or before Dec. 1, 1957 — 1. Chester R. Whiteaway, Murray River; 2. Chester R. Whiteaway; 3. Fred Matheson, Albion Cross; 4. N. W. MacLeod and Sons. Registered Sow born before July 1, 1957 — 1. Russell Buell, 2. John Gillis; 3. John Gillis; 4. Russell Buell. Registered sow born July 1, 1957 to Dec. 1, 1957 — 1. Charles Taylor, Upton; 2. Roddie MacKenzie. Pen four bacon hogs — 1. John Gillis; 2. Preston Bryenton; 3. Roddie MacKenzie. Champion Hog Bacon — Preston Bryenton. W. MacLeod and Sons; 4. Chester R. Whiteaway. Grade Sow — 1. Arnold Burke, Dundas Centre; 2. Arnold Burke. Grade Sow under 12 months — 1. Fred and Frank Coffin, Souris; 2. John MacDonald, Strathcona; 3. Fred and Frank Coffin; 4. Ralph MacDonald, Red House. Herd — 1. Chester Whiteaway, Murray River; 2. N. W. MacLeod and Son; 3. Donnie Gillis, Forest Hill; 4. N. W. MacLeod and Son. Champion male — Chester Whiteaway. Champion Female — Russell Buell. Pen of three bacon hogs — 1. Charles Taylor, Upton; 2. Roddie MacKenzie. Pen four bacon hogs — 1. John Gillis; 2. Preston Bryenton; 3. Roddie MacKenzie. Champion Hog Bacon — Preston Bryenton.

Cattle Judging Results At Dundas Match Wednesday

Cattle results at Dundas Wednesday: JERSEYS Junior calf male: 1. Elmer A. Myers, Hazelbrook; 2. Ernest Underhay, Bay Fortune; 3. Earle Jenkins, Dundas. Junior male yearling — 1. Cyrus Martin, New Perth. 2-year old male — 1. Elmer A. Myers. Junior champion male — Elmer Myers. Reserve champion male — Cyrus Martin. Grand champion male — Elmer Myers. Reserve champion male — Cyrus Martin. Junior calf female — 1. Elmer A. Myers; 2. Cyrus Martin; 3. Albert W. Wood, Dundas; 4. Cyrus Martin. Senior calf female — 1. Ernest Underhay; 2. Elmer A. Myers; 3. Cyrus Martin; 4. Ernest Underhay. Junior yearling female — 1. Cyrus Martin; 2. Elmer A. Myers. Senior Yearling female — 1. Elmer A. Myers; 2. Ernest Underhay; 3. Cyrus Martin. 2-year-old female dry — 1. Elmer A. Myers; 2. Cyrus Martin; 3. Elmer A. Myers; 4. Cyrus Martin. Female in milk 1955-56 — 1. Ernest Underhay; 2. Elmer A. Myers; 3. Cyrus Martin. Female dry 1954-55 — 1. Earle Jenkins; 2. Elmer A. Myers. Female in milk 1954-55 — 1. Cyrus Martin; 2. Lloyd McEwen; 3. Elmer A. Myers; 4. Ernest Underhay. Female dry 1953-54 — 1. Elmer A. Myers. Female in milk 1953-54 — 1. Elmer A. Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Elmer A. Myers. Female dry before July 1 1953 — 1. Elmer A. Myers; 2. Ernest Underhay; 3. Cyrus Martin. Female in milk born before July 1, 1953 — 1. Elmer A. Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Earle Jenkins; 5. Ernest Underhay. Junior champion female — Elmer Myers. Reserve champion female — Cyrus Martin. Senior champion female — Elmer Myers. Reserve champion female — Elmer Myers. Grand champion — Elmer Myers. Reserve grand champion — Elmer Myers. Junior herd — 1. Elmer Myers; 2. Cyrus Martin; 3. Ernest Underhay; 4. Ernest Underhay; 5. Ernest Underhay. Progeny of dam — 1. Elmer Myers; 2. Cyrus Martin; 3. Ernest Underhay; 4. Ernest Underhay; 5. Ernest Underhay. Four females R. O. P. — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay. Senior herd — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Progeny of dam — 1. Elmer Myers; 2. Cyrus Martin; 3. Ernest Underhay; 4. Ernest Underhay; 5. Ernest Underhay. Four females R. O. P. — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay. Senior yearling male — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Junior yearling male — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Senior yearling male — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Progeny of dam — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay; 5. Ernest Underhay. Four females R. O. P. — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay. Junior yearling female — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Senior yearling female — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Progeny of dam — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay; 5. Ernest Underhay. Four females R. O. P. — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay. Junior yearling male — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Senior yearling male — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Progeny of dam — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay; 5. Ernest Underhay. Four females R. O. P. — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay. Junior yearling female — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Senior yearling female — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Progeny of dam — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay; 5. Ernest Underhay. Four females R. O. P. — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay. Junior yearling male — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Senior yearling male — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Progeny of dam — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay; 5. Ernest Underhay. Four females R. O. P. — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay. Junior yearling female — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Senior yearling female — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Progeny of dam — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay; 5. Ernest Underhay. Four females R. O. P. — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay. Junior yearling male — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Senior yearling male — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Progeny of dam — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay; 5. Ernest Underhay. Four females R. O. P. — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay. Junior yearling female — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Senior yearling female — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Progeny of dam — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay; 5. Ernest Underhay. Four females R. O. P. — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay. Junior yearling male — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Senior yearling male — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Progeny of dam — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay; 5. Ernest Underhay. Four females R. O. P. — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay. Junior yearling female — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Senior yearling female — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Progeny of dam — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay; 5. Ernest Underhay. Four females R. O. P. — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay. Junior yearling male — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Senior yearling male — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Progeny of dam — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay; 5. Ernest Underhay. Four females R. O. P. — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay. Junior yearling female — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Senior yearling female — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Progeny of dam — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay; 5. Ernest Underhay. Four females R. O. P. — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay. Junior yearling male — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Senior yearling male — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Progeny of dam — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay; 5. Ernest Underhay. Four females R. O. P. — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay. Junior yearling female — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Senior yearling female — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Progeny of dam — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay; 5. Ernest Underhay. Four females R. O. P. — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay. Junior yearling male — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Senior yearling male — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Progeny of dam — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay; 5. Ernest Underhay. Four females R. O. P. — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay. Junior yearling female — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Senior yearling female — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Progeny of dam — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay; 5. Ernest Underhay. Four females R. O. P. — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay. Junior yearling male — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Senior yearling male — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Progeny of dam — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay; 5. Ernest Underhay. Four females R. O. P. — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay. Junior yearling female — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Senior yearling female — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Progeny of dam — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay; 5. Ernest Underhay. Four females R. O. P. — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay. Junior yearling male — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Senior yearling male — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Progeny of dam — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay; 5. Ernest Underhay. Four females R. O. P. — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay. Junior yearling female — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Senior yearling female — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Progeny of dam — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay; 5. Ernest Underhay. Four females R. O. P. — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay. Junior yearling male — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Senior yearling male — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Progeny of dam — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay; 5. Ernest Underhay. Four females R. O. P. — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay. Junior yearling female — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Senior yearling female — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Progeny of dam — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay; 5. Ernest Underhay. Four females R. O. P. — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay. Junior yearling male — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Senior yearling male — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Progeny of dam — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay; 5. Ernest Underhay. Four females R. O. P. — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay. Junior yearling female — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Senior yearling female — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Progeny of dam — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay; 5. Ernest Underhay. Four females R. O. P. — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay. Junior yearling male — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Senior yearling male — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Progeny of dam — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay; 5. Ernest Underhay. Four females R. O. P. — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay. Junior yearling female — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Senior yearling female — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Progeny of dam — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay; 5. Ernest Underhay. Four females R. O. P. — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay. Junior yearling male — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Senior yearling male — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Progeny of dam — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay; 5. Ernest Underhay. Four females R. O. P. — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay. Junior yearling female — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Senior yearling female — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Progeny of dam — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay; 5. Ernest Underhay. Four females R. O. P. — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay. Junior yearling male — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Senior yearling male — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Progeny of dam — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay; 5. Ernest Underhay. Four females R. O. P. — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay. Junior yearling female — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Senior yearling female — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Progeny of dam — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay; 5. Ernest Underhay. Four females R. O. P. — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay. Junior yearling male — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Senior yearling male — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Progeny of dam — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay; 5. Ernest Underhay. Four females R. O. P. — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay. Junior yearling female — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Senior yearling female — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Progeny of dam — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay; 5. Ernest Underhay. Four females R. O. P. — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay. Junior yearling male — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Senior yearling male — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Progeny of dam — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay; 5. Ernest Underhay. Four females R. O. P. — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay. Junior yearling female — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Senior yearling female — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Progeny of dam — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay; 5. Ernest Underhay. Four females R. O. P. — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay. Junior yearling male — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Senior yearling male — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Progeny of dam — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay; 5. Ernest Underhay. Four females R. O. P. — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay. Junior yearling female — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Senior yearling female — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Progeny of dam — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay; 5. Ernest Underhay. Four females R. O. P. — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay. Junior yearling male — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Senior yearling male — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Progeny of dam — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay; 5. Ernest Underhay. Four females R. O. P. — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay. Junior yearling female — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Senior yearling female — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Progeny of dam — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay; 5. Ernest Underhay. Four females R. O. P. — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay. Junior yearling male — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Senior yearling male — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Progeny of dam — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay; 5. Ernest Underhay. Four females R. O. P. — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay. Junior yearling female — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Senior yearling female — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Progeny of dam — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay; 5. Ernest Underhay. Four females R. O. P. — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay. Junior yearling male — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Senior yearling male — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Progeny of dam — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay; 5. Ernest Underhay. Four females R. O. P. — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay. Junior yearling female — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Senior yearling female — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Progeny of dam — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay; 5. Ernest Underhay. Four females R. O. P. — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay. Junior yearling male — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Senior yearling male — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Progeny of dam — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay; 5. Ernest Underhay. Four females R. O. P. — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay. Junior yearling female — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Senior yearling female — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Progeny of dam — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay; 5. Ernest Underhay. Four females R. O. P. — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay. Junior yearling male — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Senior yearling male — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Progeny of dam — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay; 5. Ernest Underhay. Four females R. O. P. — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay. Junior yearling female — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Senior yearling female — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Progeny of dam — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay; 5. Ernest Underhay. Four females R. O. P. — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay. Junior yearling male — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Senior yearling male — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Progeny of dam — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay; 5. Ernest Underhay. Four females R. O. P. — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay. Junior yearling female — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Senior yearling female — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Progeny of dam — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay; 5. Ernest Underhay. Four females R. O. P. — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay. Junior yearling male — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Senior yearling male — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Progeny of dam — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay; 5. Ernest Underhay. Four females R. O. P. — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay. Junior yearling female — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Senior yearling female — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Progeny of dam — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay; 5. Ernest Underhay. Four females R. O. P. — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay. Junior yearling male — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Senior yearling male — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Progeny of dam — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay; 5. Ernest Underhay. Four females R. O. P. — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay. Junior yearling female — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Senior yearling female — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Progeny of dam — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay; 5. Ernest Underhay. Four females R. O. P. — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay. Junior yearling male — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Senior yearling male — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Progeny of dam — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay; 5. Ernest Underhay. Four females R. O. P. — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay. Junior yearling female — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Senior yearling female — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Progeny of dam — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay; 5. Ernest Underhay. Four females R. O. P. — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay. Junior yearling male — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Senior yearling male — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Progeny of dam — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay; 5. Ernest Underhay. Four females R. O. P. — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay. Junior yearling female — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Senior yearling female — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Progeny of dam — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay; 5. Ernest Underhay. Four females R. O. P. — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay. Junior yearling male — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Senior yearling male — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Progeny of dam — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay; 5. Ernest Underhay. Four females R. O. P. — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay. Junior yearling female — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Senior yearling female — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin. Progeny of dam — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay; 5. Ernest Underhay. Four females R. O. P. — 1. Elmer Myers; 2. Ernest Underhay; 3. Cyrus Martin; 4. Ernest Underhay. Junior yearling male — 1. Elmer