

THE WESTERN GUARDIAN

AGENTS: J. Elmer Murphy, 26 Hanover St. and George Clow, 96 Ottawa St. SUMMERSIDE and PRINCE GEORGE News, Subscription Advertising

The Guardian may be bought daily at any of the following newsstands: Water Street, Charlottetown; Water Street, Summerside; Water Street, St. John's; Water Street, Miramichi; Water Street, Moncton; Water Street, Fredericton; Water Street, Saint John; Water Street, Miramichi; Water Street, Moncton; Water Street, Fredericton; Water Street, Saint John.

The Guardian will be delivered to any home in Summerside. Carrier fee at 10c per day or 10c per week. Home delivery for this service at 10c per day or 10c per week. Responsibility for delivery on your route.

MAN WANTED for farm work. Apply W. L. Johnson, Kensington R. R. 3. 4-6-44.

HEAVY weight, colored slate roofed roofing in stock at Brace's. 4-6-44.

FOR SALE, three-burner gas stove with oven. Phone 400. 4-6-44.

FOR SALE, 1943 2-12 ton Dodge truck with long wheelbase and state body. Good as new, 5,000 miles. Phone Summerside 348. 4-6-44.

GOOD FRIDAY, April 7 being a public holiday our store and warehouse will be closed. Sinclair and Stewart, Ltd. 4-6-44.

WANTED, maid for general housework, good wages. Apply Dr. C. K. Gunn, Summerside. 4-6-44.

WANTED, immediately capable maid for general housework. Must be able to cook. Family of one. All modern conveniences. Good wages to the right person. Apply Dr. C. K. Gunn, Summerside or Phone 7. 4-6-44.

COUNTY COURT - In the County Court of Prince George at Summerside on Tuesday Judge Lloyd Lewis gave judgment in the case of Hamilton vs. Doyle which was an action for damages for a breach of warranty on the sale of a small automobile. The judge dismissed the claim of the Plaintiff giving judgment for the defendant Eyster, Galt and Co. with costs. T. Lowell Compston for the Plaintiff and Ernest H. Strong for the Defendant. The case of Kinch vs. McDonald action for \$30.85 balance due for wages of a farm labourer was then tried and judgment was given for the Plaintiff for \$9.45 and costs. T. Lowell Compston for the Plaintiff and Ernest H. Strong for the Defendant. 4-6-44.

PROBATE COURT - Judge Harold I. Palmer of the Probate Court, Charlottetown held a session of his court at Summerside, on Tuesday. All the estates of the late Mrs. J. W. Williams, late of Summerside and the late Mrs. J. W. Williams, late of Summerside and the late Mrs. J. W. Williams, late of Summerside were probated. The above estates were W. Henry Noonan and Heath Strong K.C.-S. 4-6-44.

CONTRACT CLUB - The members of the Summerside Contract Club, which is composed of air force wives held a pleasant social afternoon in the club rooms on Tuesday. Bingo was played and some very useful prizes were given to the winners. The prizes were donated by Mrs. A. Lewis, the club president. The two main prizes were a "lobo" bag won by Betty Young and a shopping bag made by the Air Force Auxiliary of Winnipeg and won by Doris Enderud. Other prize winners were Thelma Olson, Betty Matthews, Margaret Alexander, Aina Buhler, Leo Shields and Mrs. Dion who was a member of the club for the afternoon. Tea and doughnuts were served to bring a delightful afternoon to a close. 4-6-44.

BOARD OF TRADE SPEAKER - Mr. T. C. McNabb, President of the Maritime Board of Trade, and Vice President of the Canadian Chamber of Commerce will arrive in Summerside today, April 6th, and will be the guest speaker at the regular monthly meeting of the Summerside Board of Trade tonight in the Town Hall. He will be accompanied by Mr. J. D. Thurston of the Transportation Commission of the Maritime Board of Trade. Mr. McNabb resides at St. John N. B. where he is General Superintendent of the Canadian Pacific Railway Company Limited, Eastern Division. He was elected President of the Maritime Board of Trade at its 43rd Annual Meeting held at Moncton last year. He is now making a visit of some of the 12 Boards of Trade, which are constituent of the Maritime Board discussing current problems and possibilities. 4-6-44.

Mr. Eddie B. Gallant of Miramichi is in the County Hospital with a fractured knee. 4-6-44.

Friends will be pleased to learn that Mrs. M. P. Driscoll who has been ill at her home in Summerside is improving. 4-6-44.

Mrs. John Smythe, the former Virginia McNeil has arrived from the States on a visit to her mother, Mrs. Leonard McNeil, Summerside. 4-6-44.

Mrs. Lawrence Gallant of Moncton and little daughter, Elizabeth Ann are visiting in Summerside the guests of Mr. and Mrs. Abel Arsenault, Summer St. 4-6-44.

Mr. S. P. Dawson, Summerside is in the city last night. 4-6-44.

Mrs. George Peters and Mrs. Laurie Peters, Summerside are in the city. 4-6-44.

Miss Jeannette Moreside, and Miss Thelma Cole of North Mill are the guests of Miss Olga Moreside and Miss Gladys Hooper. 4-6-44.

Friends of Mrs. Robert Arsenault, Edward Street, City, will be sorry to learn of her illness. She entered the Charlottetown Hospital yesterday for treatment of all-wise ailments. Her recovery to her usual good health. 4-6-44.

Experimental Farms News - The use of oats in poultry feeding has given some good results either for young growing chicks or for mature birds. For the chicks, the use of oats to the ration promotes better growth and more rapid feathering. Whole oats added to the ration of the turkey, tend to prevent cannibalism and feather picking among every bird of the poultry-yard. When the ration of the turkey is reduced and fewer of whole oats, the proportion of oats to the ration of the turkey is increased. The proportion of oats to the ration of the turkey is increased. The proportion of oats to the ration of the turkey is increased. 4-6-44.

Experimental Farms News - The use of oats in poultry feeding has given some good results either for young growing chicks or for mature birds. For the chicks, the use of oats to the ration promotes better growth and more rapid feathering. Whole oats added to the ration of the turkey, tend to prevent cannibalism and feather picking among every bird of the poultry-yard. When the ration of the turkey is reduced and fewer of whole oats, the proportion of oats to the ration of the turkey is increased. The proportion of oats to the ration of the turkey is increased. 4-6-44.

Experimental Farms News - The use of oats in poultry feeding has given some good results either for young growing chicks or for mature birds. For the chicks, the use of oats to the ration promotes better growth and more rapid feathering. Whole oats added to the ration of the turkey, tend to prevent cannibalism and feather picking among every bird of the poultry-yard. When the ration of the turkey is reduced and fewer of whole oats, the proportion of oats to the ration of the turkey is increased. The proportion of oats to the ration of the turkey is increased. 4-6-44.

Experimental Farms News - The use of oats in poultry feeding has given some good results either for young growing chicks or for mature birds. For the chicks, the use of oats to the ration promotes better growth and more rapid feathering. Whole oats added to the ration of the turkey, tend to prevent cannibalism and feather picking among every bird of the poultry-yard. When the ration of the turkey is reduced and fewer of whole oats, the proportion of oats to the ration of the turkey is increased. The proportion of oats to the ration of the turkey is increased. 4-6-44.

Experimental Farms News - The use of oats in poultry feeding has given some good results either for young growing chicks or for mature birds. For the chicks, the use of oats to the ration promotes better growth and more rapid feathering. Whole oats added to the ration of the turkey, tend to prevent cannibalism and feather picking among every bird of the poultry-yard. When the ration of the turkey is reduced and fewer of whole oats, the proportion of oats to the ration of the turkey is increased. The proportion of oats to the ration of the turkey is increased. 4-6-44.

Experimental Farms News - The use of oats in poultry feeding has given some good results either for young growing chicks or for mature birds. For the chicks, the use of oats to the ration promotes better growth and more rapid feathering. Whole oats added to the ration of the turkey, tend to prevent cannibalism and feather picking among every bird of the poultry-yard. When the ration of the turkey is reduced and fewer of whole oats, the proportion of oats to the ration of the turkey is increased. The proportion of oats to the ration of the turkey is increased. 4-6-44.

Experimental Farms News - The use of oats in poultry feeding has given some good results either for young growing chicks or for mature birds. For the chicks, the use of oats to the ration promotes better growth and more rapid feathering. Whole oats added to the ration of the turkey, tend to prevent cannibalism and feather picking among every bird of the poultry-yard. When the ration of the turkey is reduced and fewer of whole oats, the proportion of oats to the ration of the turkey is increased. The proportion of oats to the ration of the turkey is increased. 4-6-44.

Experimental Farms News - The use of oats in poultry feeding has given some good results either for young growing chicks or for mature birds. For the chicks, the use of oats to the ration promotes better growth and more rapid feathering. Whole oats added to the ration of the turkey, tend to prevent cannibalism and feather picking among every bird of the poultry-yard. When the ration of the turkey is reduced and fewer of whole oats, the proportion of oats to the ration of the turkey is increased. The proportion of oats to the ration of the turkey is increased. 4-6-44.

Experimental Farms News - The use of oats in poultry feeding has given some good results either for young growing chicks or for mature birds. For the chicks, the use of oats to the ration promotes better growth and more rapid feathering. Whole oats added to the ration of the turkey, tend to prevent cannibalism and feather picking among every bird of the poultry-yard. When the ration of the turkey is reduced and fewer of whole oats, the proportion of oats to the ration of the turkey is increased. The proportion of oats to the ration of the turkey is increased. 4-6-44.

Experimental Farms News - The use of oats in poultry feeding has given some good results either for young growing chicks or for mature birds. For the chicks, the use of oats to the ration promotes better growth and more rapid feathering. Whole oats added to the ration of the turkey, tend to prevent cannibalism and feather picking among every bird of the poultry-yard. When the ration of the turkey is reduced and fewer of whole oats, the proportion of oats to the ration of the turkey is increased. The proportion of oats to the ration of the turkey is increased. 4-6-44.

Experimental Farms News - The use of oats in poultry feeding has given some good results either for young growing chicks or for mature birds. For the chicks, the use of oats to the ration promotes better growth and more rapid feathering. Whole oats added to the ration of the turkey, tend to prevent cannibalism and feather picking among every bird of the poultry-yard. When the ration of the turkey is reduced and fewer of whole oats, the proportion of oats to the ration of the turkey is increased. The proportion of oats to the ration of the turkey is increased. 4-6-44.

Experimental Farms News - The use of oats in poultry feeding has given some good results either for young growing chicks or for mature birds. For the chicks, the use of oats to the ration promotes better growth and more rapid feathering. Whole oats added to the ration of the turkey, tend to prevent cannibalism and feather picking among every bird of the poultry-yard. When the ration of the turkey is reduced and fewer of whole oats, the proportion of oats to the ration of the turkey is increased. The proportion of oats to the ration of the turkey is increased. 4-6-44.

Experimental Farms News - The use of oats in poultry feeding has given some good results either for young growing chicks or for mature birds. For the chicks, the use of oats to the ration promotes better growth and more rapid feathering. Whole oats added to the ration of the turkey, tend to prevent cannibalism and feather picking among every bird of the poultry-yard. When the ration of the turkey is reduced and fewer of whole oats, the proportion of oats to the ration of the turkey is increased. The proportion of oats to the ration of the turkey is increased. 4-6-44.

Experimental Farms News - The use of oats in poultry feeding has given some good results either for young growing chicks or for mature birds. For the chicks, the use of oats to the ration promotes better growth and more rapid feathering. Whole oats added to the ration of the turkey, tend to prevent cannibalism and feather picking among every bird of the poultry-yard. When the ration of the turkey is reduced and fewer of whole oats, the proportion of oats to the ration of the turkey is increased. The proportion of oats to the ration of the turkey is increased. 4-6-44.

Experimental Farms News - The use of oats in poultry feeding has given some good results either for young growing chicks or for mature birds. For the chicks, the use of oats to the ration promotes better growth and more rapid feathering. Whole oats added to the ration of the turkey, tend to prevent cannibalism and feather picking among every bird of the poultry-yard. When the ration of the turkey is reduced and fewer of whole oats, the proportion of oats to the ration of the turkey is increased. The proportion of oats to the ration of the turkey is increased. 4-6-44.

Experimental Farms News - The use of oats in poultry feeding has given some good results either for young growing chicks or for mature birds. For the chicks, the use of oats to the ration promotes better growth and more rapid feathering. Whole oats added to the ration of the turkey, tend to prevent cannibalism and feather picking among every bird of the poultry-yard. When the ration of the turkey is reduced and fewer of whole oats, the proportion of oats to the ration of the turkey is increased. The proportion of oats to the ration of the turkey is increased. 4-6-44.

Experimental Farms News - The use of oats in poultry feeding has given some good results either for young growing chicks or for mature birds. For the chicks, the use of oats to the ration promotes better growth and more rapid feathering. Whole oats added to the ration of the turkey, tend to prevent cannibalism and feather picking among every bird of the poultry-yard. When the ration of the turkey is reduced and fewer of whole oats, the proportion of oats to the ration of the turkey is increased. The proportion of oats to the ration of the turkey is increased. 4-6-44.

Experimental Farms News - The use of oats in poultry feeding has given some good results either for young growing chicks or for mature birds. For the chicks, the use of oats to the ration promotes better growth and more rapid feathering. Whole oats added to the ration of the turkey, tend to prevent cannibalism and feather picking among every bird of the poultry-yard. When the ration of the turkey is reduced and fewer of whole oats, the proportion of oats to the ration of the turkey is increased. The proportion of oats to the ration of the turkey is increased. 4-6-44.

Experimental Farms News - The use of oats in poultry feeding has given some good results either for young growing chicks or for mature birds. For the chicks, the use of oats to the ration promotes better growth and more rapid feathering. Whole oats added to the ration of the turkey, tend to prevent cannibalism and feather picking among every bird of the poultry-yard. When the ration of the turkey is reduced and fewer of whole oats, the proportion of oats to the ration of the turkey is increased. The proportion of oats to the ration of the turkey is increased. 4-6-44.

Experimental Farms News - The use of oats in poultry feeding has given some good results either for young growing chicks or for mature birds. For the chicks, the use of oats to the ration promotes better growth and more rapid feathering. Whole oats added to the ration of the turkey, tend to prevent cannibalism and feather picking among every bird of the poultry-yard. When the ration of the turkey is reduced and fewer of whole oats, the proportion of oats to the ration of the turkey is increased. The proportion of oats to the ration of the turkey is increased. 4-6-44.

Experimental Farms News - The use of oats in poultry feeding has given some good results either for young growing chicks or for mature birds. For the chicks, the use of oats to the ration promotes better growth and more rapid feathering. Whole oats added to the ration of the turkey, tend to prevent cannibalism and feather picking among every bird of the poultry-yard. When the ration of the turkey is reduced and fewer of whole oats, the proportion of oats to the ration of the turkey is increased. The proportion of oats to the ration of the turkey is increased. 4-6-44.

Experimental Farms News - The use of oats in poultry feeding has given some good results either for young growing chicks or for mature birds. For the chicks, the use of oats to the ration promotes better growth and more rapid feathering. Whole oats added to the ration of the turkey, tend to prevent cannibalism and feather picking among every bird of the poultry-yard. When the ration of the turkey is reduced and fewer of whole oats, the proportion of oats to the ration of the turkey is increased. The proportion of oats to the ration of the turkey is increased. 4-6-44.

CENTRAL GUARDIAN

This column is reserved for news of local interest, but advertising of news nature may be inserted at five cents a word, strictly payable in advance.

COOKS for Photo. CONFEDERATION LIFE INSURANCE. DUNSTAPPE CHEESE Wholesale and Retail. Cash only. 4-6-44.

JUST ARRIVED, shipment of Coats and Suits at Fashion Shoppe, Great George Street. 4-6-8-44.

AVOID LONG WAITS by paying your Civic taxes early. 4-6-44.

WORTH'S DEGREASER will be the only degreaser open tomorrow afternoon and evening. 4-6-44.

ACTING MAYOR - His Worship Mayor Blanchard left this week on a visit to Boston. During his absence Councillor J.T. McKee is acting Mayor.

FIRST INSTALLMENT Civic taxes due Saturday, April 15th. All rates at 10c per \$100.00. Interest, 4-6-44.

TRAIN and FERRY - The train left for Boston this evening with 108 passengers, arriving here with 120 passengers at the hour of 7:40. The ferry made 8 trips yesterday bearing cars, of which 5 only were empty.

POLICE COURT - There were two remanded cases in yesterday's Police Court. One from March 29, on a charge of shop-breaking, was further remanded to the 13th. Another from April 4, charged with assault was fined \$30.00 and costs, or 20 days.

BIRTHDAY PARTY - Mrs. Annie MacLeod of 229 Sydney Street celebrated her birthday yesterday and was very kindly remembered by many friends with flowers, gifts and cards. In the afternoon many friends called to wish Mrs. MacLeod many more happy birthdays. In the afternoon many friends called to wish Mrs. MacLeod many more happy birthdays. 4-6-44.

GOOD FRIDAY at the CHARLOTTETOWN POST OFFICE - Friday April 7th being Good Friday and a Statutory Holiday, wickets will be open from 10 to 4 p.m. only. The Letter Carriers and Rural Mail Carriers will observe the holiday. The collection of the Post Office from Street Letter Boxes but the evening collections will be made as usual. Mails will be despatched and received as on a normal day. 4-6-44.

FAIRVIEW ON JOB - The Rocky Point Ferry Fairview yesterday posed its blunt nose out from the Charlottetown waterfront and headed through the water towards Rocky Point to resume a service discontinued when a cold snap struck last December. The ferry will be on regular schedule for a few days yet, was two days later than last year. 4-6-44.

WOUNDED IN ACTION - Pte. Leonard Peters, son of Mr. and Mrs. J. Peters of 105 St. John's Street, was wounded in action in Italy on March 27, his parents were informed yesterday. No information was given as to the nature of his wounds. Pte. Peters has been in Italy since last October. He enlisted in the 1st Canadian Trench Battalion in June, 1940 and later transferred to the West Nova Scotia Regiment. 4-6-44.

FEDERAL HOG PREMIUM WILL BE PAID BY WARRANT - On and after April 1st, the recently issued federal hog premiums of \$3.00 on "Grade A" and \$2.00 on "Grade B" will be paid by Government warrants attached to the premium form. Up to the present time these premiums have been paid by the packing plant with the premium. The Government warrants will be issued to the packers and the plant for the premium. The Government warrants will be issued to the packers and the plant for the premium. 4-6-44.

SMALLWOOD - At the City Hospital, March 31, 1944, to Mr. and Mrs. Harold Smallwood, Southampton, a daughter. 4-6-44.

DEATHS - COBB - At the Prince Edward Island Hospital on Wednesday, April 6, 1944, John Cobb of Dundas Street, 7th year, Funeral notice later. Resting at the MacLean Funeral Home. 4-6-44.

JACKSON - At 38 Sydney Street, Thursday, April 6, 1944, Mr. Alfred Jackson, formerly of St. Peter's Island, in her 62nd year. Remains resting at the Culliffe Funeral Home where the funeral will be held Saturday afternoon, service starting at 2 p.m. MURLEY - At 128 Elm Avenue on Wednesday, April 5, 1944, Mrs. Howard Murley in her 74th year. Remains resting at the Culliffe Funeral Home on Saturday, April 8, service starting at 2 o'clock. Interment in the People's Cemetery. 4-6-44.

Card of Thanks - Mrs. Frank Anderson and family wish to thank their friends and neighbors for their many kindnesses during their recent sad bereavement, and also to those who sent flowers and messages of sympathy. 4-6-44.

IN MEMORIAM - In loving memory of FRANK E. MACACHERN who passed away April 7th, 1943. Off and off our thoughts do wander, And the grave not far away, Where we laid our loved one, Just one year ago today. Ever remembered by wife and family. 4-6-44.

N. D. MacLean UNDERTAKER EMBALMER Charlottetown and North Westshore Phone 165

INSURANCE ALL LINES

RALPH MUTTART Summerside

PROFESSIONAL CARD

T. E. HICKEY Chartered Accountant Office at White Star Laundry

Womens Institute Achieve Fine Record In War Activities

The Women's Institutes of Prince Edward Island have been living up to their motto "for home and country" and during the year 1943 have achieved a fine record in their war activities. The following is a list of donations to various charities and appeals which have been reported: Boxes for boys in services, 711.20; Four Year Old Showers, 100.00; Greek Relief, 975.41; Aid to Russia, 1009.17; British Children's War Services, 63.00; Sanatorium, 196.00; Chinese Relief, 622.05; Total, 10,101.55.

PERSONALS

Mr. S. P. Dawson, Summerside is in the city last night. 4-6-44.

Mrs. George Peters and Mrs. Laurie Peters, Summerside are in the city. 4-6-44.

Miss Jeannette Moreside, and Miss Thelma Cole of North Mill are the guests of Miss Olga Moreside and Miss Gladys Hooper. 4-6-44.

Friends of Mrs. Robert Arsenault, Edward Street, City, will be sorry to learn of her illness. She entered the Charlottetown Hospital yesterday for treatment of all-wise ailments. Her recovery to her usual good health. 4-6-44.

Experimental Farms News - The use of oats in poultry feeding has given some good results either for young growing chicks or for mature birds. For the chicks, the use of oats to the ration promotes better growth and more rapid feathering. Whole oats added to the ration of the turkey, tend to prevent cannibalism and feather picking among every bird of the poultry-yard. When the ration of the turkey is reduced and fewer of whole oats, the proportion of oats to the ration of the turkey is increased. The proportion of oats to the ration of the turkey is increased. 4-6-44.

Experimental Farms News - The use of oats in poultry feeding has given some good results either for young growing chicks or for mature birds. For the chicks, the use of oats to the ration promotes better growth and more rapid feathering. Whole oats added to the ration of the turkey, tend to prevent cannibalism and feather picking among every bird of the poultry-yard. When the ration of the turkey is reduced and fewer of whole oats, the proportion of oats to the ration of the turkey is increased. The proportion of oats to the ration of the turkey is increased. 4-6-44.

Experimental Farms News - The use of oats in poultry feeding has given some good results either for young growing chicks or for mature birds. For the chicks, the use of oats to the ration promotes better growth and more rapid feathering. Whole oats added to the ration of the turkey, tend to prevent cannibalism and feather picking among every bird of the poultry-yard. When the ration of the turkey is reduced and fewer of whole oats, the proportion of oats to the ration of the turkey is increased. The proportion of oats to the ration of the turkey is increased. 4-6-44.

Experimental Farms News - The use of oats in poultry feeding has given some good results either for young growing chicks or for mature birds. For the chicks, the use of oats to the ration promotes better growth and more rapid feathering. Whole oats added to the ration of the turkey, tend to prevent cannibalism and feather picking among every bird of the poultry-yard. When the ration of the turkey is reduced and fewer of whole oats, the proportion of oats to the ration of the turkey is increased. The proportion of oats to the ration of the turkey is increased. 4-6-44.

Experimental Farms News - The use of oats in poultry feeding has given some good results either for young growing chicks or for mature birds. For the chicks, the use of oats to the ration promotes better growth and more rapid feathering. Whole oats added to the ration of the turkey, tend to prevent cannibalism and feather picking among every bird of the poultry-yard. When the ration of the turkey is reduced and fewer of whole oats, the proportion of oats to the ration of the turkey is increased. The proportion of oats to the ration of the turkey is increased. 4-6-44.

Experimental Farms News - The use of oats in poultry feeding has given some good results either for young growing chicks or for mature birds. For the chicks, the use of oats to the ration promotes better growth and more rapid feathering. Whole oats added to the ration of the turkey, tend to prevent cannibalism and feather picking among every bird of the poultry-yard. When the ration of the turkey is reduced and fewer of whole oats, the proportion of oats to the ration of the turkey is increased. The proportion of oats to the ration of the turkey is increased. 4-6-44.

Experimental Farms News - The use of oats in poultry feeding has given some good results either for young growing chicks or for mature birds. For the chicks, the use of oats to the ration promotes better growth and more rapid feathering. Whole oats added to the ration of the turkey, tend to prevent cannibalism and feather picking among every bird of the poultry-yard. When the ration of the turkey is reduced and fewer of whole oats, the proportion of oats to the ration of the turkey is increased. The proportion of oats to the ration of the turkey is increased. 4-6-44.

Experimental Farms News - The use of oats in poultry feeding has given some good results either for young growing chicks or for mature birds. For the chicks, the use of oats to the ration promotes better growth and more rapid feathering. Whole oats added to the ration of the turkey, tend to prevent cannibalism and feather picking among every bird of the poultry-yard. When the ration of the turkey is reduced and fewer of whole oats, the proportion of oats to the ration of the turkey is increased. The proportion of oats to the ration of the turkey is increased. 4-6-44.

Experimental Farms News - The use of oats in poultry feeding has given some good results either for young growing chicks or for mature birds. For the chicks, the use of oats to the ration promotes better growth and more rapid feathering. Whole oats added to the ration of the turkey, tend to prevent cannibalism and feather picking among every bird of the poultry-yard. When the ration of the turkey is reduced and fewer of whole oats, the proportion of oats to the ration of the turkey is increased. The proportion of oats to the ration of the turkey is increased. 4-6-44.

Experimental Farms News - The use of oats in poultry feeding has given some good results either for young growing chicks or for mature birds. For the chicks, the use of oats to the ration promotes better growth and more rapid feathering. Whole oats added to the ration of the turkey, tend to prevent cannibalism and feather picking among every bird of the poultry-yard. When the ration of the turkey is reduced and fewer of whole oats, the proportion of oats to the ration of the turkey is increased. The proportion of oats to the ration of the turkey is increased. 4-6-44.

Experimental Farms News - The use of oats in poultry feeding has given some good results either for young growing chicks or for mature birds. For the chicks, the use of oats to the ration promotes better growth and more rapid feathering. Whole oats added to the ration of the turkey, tend to prevent cannibalism and feather picking among every bird of the poultry-yard. When the ration of the turkey is reduced and fewer of whole oats, the proportion of oats to the ration of the turkey is increased. The proportion of oats to the ration of the turkey is increased. 4-6-44.

Experimental Farms News - The use of oats in poultry feeding has given some good results either for young growing chicks or for mature birds. For the chicks, the use of oats to the ration promotes better growth and more rapid feathering. Whole oats added to the ration of the turkey, tend to prevent cannibalism and feather picking among every bird of the poultry-yard. When the ration of the turkey is reduced and fewer of whole oats, the proportion of oats to the ration of the turkey is increased. The proportion of oats to the ration of the turkey is increased. 4-6-44.

Experimental Farms News - The use of oats in poultry feeding has given some good results either for young growing chicks or for mature birds. For the chicks, the use of oats to the ration promotes better growth and more rapid feathering. Whole oats added to the ration of the turkey, tend to prevent cannibalism and feather picking among every bird of the poultry-yard. When the ration of the turkey is reduced and fewer of whole oats, the proportion of oats to the ration of the turkey is increased. The proportion of oats to the ration of the turkey is increased. 4-6-44.

Experimental Farms News - The use of oats in poultry feeding has given some good results either for young growing chicks or for mature birds. For the chicks, the use of oats to the ration promotes better growth and more rapid feathering. Whole oats added to the ration of the turkey, tend to prevent cannibalism and feather picking among every bird of the poultry-yard. When the ration of the turkey is reduced and fewer of whole oats, the proportion of oats to the ration of the turkey is increased. The proportion of oats to the ration of the turkey is increased. 4-6-44.

Experimental Farms News - The use of oats in poultry feeding has given some good results either for young growing chicks or for mature birds. For the chicks, the use of oats to the ration promotes better growth and more rapid feathering. Whole oats added to the ration of the turkey, tend to prevent cannibalism and feather picking among every bird of the poultry-yard. When the ration of the turkey is reduced and fewer of whole oats, the proportion of oats to the ration of the turkey is increased. The proportion of oats to the ration of the turkey is increased. 4-6-44.

Experimental Farms News - The use of oats in poultry feeding has given some good results either for young growing chicks or for mature birds. For the chicks, the use of oats to the ration promotes better growth and more rapid feathering. Whole oats added to the ration of the turkey, tend to prevent cannibalism and feather picking among every bird of the poultry-yard. When the ration of the turkey is reduced and fewer of whole oats, the proportion of oats to the ration of the turkey is increased. The proportion of oats to the ration of the turkey is increased. 4-6-44.

Experimental Farms News - The use of oats in poultry feeding has given some good results either for young growing chicks or for mature birds. For the chicks, the use of oats to the ration promotes better growth and more rapid feathering. Whole oats added to the ration of the turkey, tend to prevent cannibalism and feather picking among every bird of the poultry-yard. When the ration of the turkey is reduced and fewer of whole oats, the proportion of oats to the ration of the turkey is increased. The proportion of oats to the ration of the turkey is increased. 4-6-44.

Experimental Farms News - The use of oats in poultry feeding has given some good results either for young growing chicks or for mature birds. For the chicks, the use of oats to the ration promotes better growth and more rapid feathering. Whole oats added to the ration of the turkey, tend to prevent cannibalism and feather picking among every bird of the poultry-yard. When the ration of the turkey is reduced and fewer of whole oats, the proportion of oats to the ration of the turkey is increased. The proportion of oats to the ration of the turkey is increased. 4-6-44.

Experimental Farms News - The use of oats in poultry feeding has given some good results either for young growing chicks or for mature birds. For the chicks, the use of oats to the ration promotes better growth and more rapid feathering. Whole oats added to the ration of the turkey, tend to prevent cannibalism and feather picking among every bird of the poultry-yard. When the ration of the turkey is reduced and fewer of whole oats, the proportion of oats to the ration of the turkey is increased. The proportion of oats to the ration of the turkey is increased. 4-6-44.

Experimental Farms News - The use of oats in poultry feeding has given some good results either for young growing chicks or for mature birds. For the chicks, the use of oats to the ration promotes better growth and more rapid feathering. Whole oats added to the ration of the turkey, tend to prevent cannibalism and feather picking among every bird of the poultry-yard. When the ration of the turkey is reduced and fewer of whole oats, the proportion of oats to the ration of the turkey is increased. The proportion of oats to the ration of the turkey is increased. 4-6-44.

Experimental Farms News - The use of oats in poultry feeding has given some good results either for young growing chicks or for mature birds. For the chicks, the use of oats to the ration promotes better growth and more rapid feathering. Whole oats added to the ration of the turkey, tend to prevent cannibalism and feather picking among every bird of the poultry-yard. When the ration of the turkey is reduced and fewer of whole oats, the proportion of oats to the ration of the turkey is increased. The proportion of oats to the ration of the turkey is increased. 4-6-44.

Experimental Farms News - The use of oats in poultry feeding has given some good results either for young growing chicks or for mature birds. For the chicks, the use of oats to the ration promotes better growth and more rapid feathering. Whole oats added to the ration of the turkey, tend to prevent cannibalism and feather picking among every bird of the poultry-yard. When the ration of the turkey is reduced and fewer of whole oats, the proportion of oats to the ration of the turkey is increased. The proportion of oats to the ration of the turkey is increased. 4-6-44.

Experimental Farms News - The use of oats in poultry feeding has given some good results either for young growing chicks or for mature birds. For the chicks, the use of oats to the ration promotes better growth and more rapid feathering. Whole oats added to the ration of the turkey, tend to prevent cannibalism and feather picking among every bird of the poultry-yard. When the ration of the turkey is reduced and fewer of whole oats, the proportion of oats to the ration of the turkey is increased. The proportion of oats to the ration of the turkey is increased. 4-6-44.

Experimental Farms News - The use of oats in poultry feeding has given some good results either for young growing chicks or for mature birds. For the chicks, the use of oats to the ration promotes better growth and more rapid feathering. Whole oats added to the ration of the turkey, tend to prevent cannibalism and feather picking among every bird of the poultry-yard. When the ration of the turkey is reduced and fewer of whole oats, the proportion of oats to the ration of the turkey is increased. The proportion of oats to the ration of the turkey is increased. 4-6-44.

Experimental Farms News - The use of oats in poultry feeding has given some good results either for young growing chicks or for mature birds. For the chicks, the use of oats to the ration promotes better growth and more rapid feathering. Whole oats added to the ration of the turkey, tend to prevent cannibalism and feather picking among every bird of the poultry-yard. When the ration of the turkey is reduced and fewer of whole oats, the proportion of oats to the ration of the turkey is increased. The proportion of oats to the ration of the turkey is increased. 4-6-44.

Experimental Farms News - The use of oats in poultry feeding has given some good results either for young growing chicks or for mature birds. For the chicks, the use of oats to the ration promotes better growth and more rapid feathering. Whole oats added to the ration of the turkey, tend to prevent cannibalism and feather picking among every bird of the poultry-yard. When the ration of the turkey is reduced and fewer of whole oats, the proportion of oats to the ration of the turkey is increased. The proportion of oats to the ration of the turkey is increased. 4-6-44.

Experimental Farms News - The use of oats in poultry feeding has given some good results either for young growing chicks or for mature birds. For the chicks, the use of oats to the ration promotes better growth and more rapid feathering. Whole oats added to the ration of the turkey, tend to prevent cannibalism and feather picking among every bird of the poultry-yard. When the ration of the turkey is reduced and fewer of whole oats, the proportion of oats to the ration of the turkey is increased. The proportion of oats to