

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Jan 17, 1942 Accession No. 25803

From Mrs Karl Fichtner

Address Allaben, N. Y.

Breed - No. — Age —

Other Material Intestine
tumor of mesentery

Diagnosis Visceral Lymphomatosis

Reported. Date 1-20-42 By DRB

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Jan 17, 1942 Accession No. 25804
From Fred Barnes
Address Castile, N.Y.
Breed W. Leg No. 1 Age 8 mos
Other Material Dead -

Organized blood clot about 2 inches
in diameter in posterior part of
abdominal cavity.

Impacted Oviduct.

Diagnosis Impacted Oviduct & Hemorrhage
Reported. Date 1-20-42 By ETB

Department of Pathology and Bacteriology

POULTRY DISEASES

5029

Date Jan 17, 1942 Accession No. 25805
 From John F. Worden
 Address Callicoon, N. Y.
 Breed pigeons No. 3 Age 9 wk -
3 wk -
8 wk -
 Other Material dead

1 wk. all airsacs infected, pericarditis
culture of pericardium:

Culture of Liver: negative

2 wk. no gross lesions; Culture Liver: negative

3 wk. no gross lesions; Culture liver: Negative

Diagnosis negative

Reported. Date

1-22-42

By

MSP

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Jan 19, 1942 Accession No. 25836

From Sears & Turkey Farm

Address Mayville, N. Y.

Breed — No. — Age —

Other Material Turkey blood samples —

250 (+) Tested with pullorum
antigen 1:40 dilution.

positive at first retest 1:40 & 1:20
were the following birds. #40; #111;
#139; #185; #174; and #134.

Suspicious birds were #26 & #59 (these
two samples were somewhat hemolyzed
and the test was not too satisfactory)

Diagnosis —

Reported. Date 1-21-42 By GLB

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Jan 19, 1942 Accession No. 25807
From John F Worden.
Address Callicoon, N.Y.
Breed pigeons No. 3 Age 10 wk
3 wk
10 wk
Other Material dead.

10 wk (A): Pericarditis & cloudy airsacs
cultures of pericardium & airsacs.

10 wk (B): Ascitis; coagulated serum over
liver; Cloudy airsacs;
Culture airsacs: E. Coli & Staph
culture of exudate on liver: E. Coli & Staph.

3 wk: Necrotic areas in liver. Culture: E. Coli.

Diagnosis negative.
Reported. Date 1-22-42 By MSH

One pigeon inoculated intraperitoneally
with 1 c.c. liver extract of bird B.

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5029

Date Jan. 19 Accession No. 25808
From Dr. J. J. Reed
Address Manit, M. J.
Breed W-2 No. 1 Age pullet

Other Material

examination for Pullorum.
Blood culture partial at 1:20 neg-1:40

Autopsy - no gross lesions of
Pullorum infection.

Diagnosis

Reported. Date 1-22-22 By E. L. MSA

Department of Pathology and Bacteriology
POULTRY DISEASES

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Date Jan 19, 1942 Accession No. 25809
From Robert J. Ames
Address 411 Federal Building, Watertown, N.Y.
Breed — No. — Age —

Other Material

Blood samples from flock of
Kenneth Smith, Rd-3, Carthage, N.Y.

22 samples arrived Monday morning.
All samples were hemolyzed.

Diagnosis

Reported. Date 1-20-42 By ELB

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date January 20, 1942 Accession No. 25810

From Thad Brown

Address James Law Hall

Breed B. Rocks No. 2 Age Imos.

Other Material dead -

1. Tumor of Liver & Spleen.
2. Tumor of intestine - internal
hemorrhage from tumor

Diagnosis Visceral lymphomatosis

Reported. Date 1-22-42 By MSA

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Date Jan 20, 1942 Accession No. 25811
From Max M. Brender
Address Fern dale, N. Y.
Breed Wh. Leg. No. 9 Age 8 mos
Other Material Dead -

1. Wing: B-356 B-7E Visceral. Saut
2. Leg: E-738 Wing: C-180-C-14E tumor of liver,
spleen, kidney & ovary.
3. Wing K-494-A Leg. Q-354 necrotic areas
in liver - Culture: negative
bird in production
4. D-1123 - wing H-206 B-704. atrophy of
testicles; very lousy & emaciated.
5. Leg- 762, wing- H-219 C-18E Not in production.
old fracture of sternum; Nickel-like beading of ribs
over

Diagnosis

Reported. Date

1-21-42

By

EJB

6. leg- 144, wing- E-425 C-5E Tumor of liver & spleen
7 leg- D-590, wing- C-~~544~~ 504 A-37D9 - Nephritis;
egg membrane in peritoneal cavity -
Bumblefoot

8. leg- 369 - wing C-241-1188 - Tumor of ovary
& mesentery

9. leg- E-818 - wing D-342-C-21E - few roundworms
negative in production.

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Date Jan 20 Accession No. 25812
From T. R. Somerville
Address New Berlin, N. Y.
Breed Seg No. 4 Age 1 wk.
Other Material 2 dead 2 alive.

no lesions or symptoms
cultures of livers: negative.

Diagnosis negative
Reported. Date 1-21-42 By E J B

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POULTRY DISEASES

5029

Date Jan 20 Accession No. 25813
From Walter Weaver
Address Burlington Flats, N.Y.
Breed Reds No. 4 Age 4 wks.
Other Material 3 alive - 1 dead -
Cultures of livers: Negative.
no lesions.

Diagnosis negative
Reported. Date 1-21-42 By EJB

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POULTRY DISEASES

5029

Date Jan 21, 1942 Accession No. 25814

From Ben O. Beale

Address Lima, N. Y.

Breed Wh. Holland No. 1 Age 6 mos

Other Material Alive

Bird was paralyzed; a large abscess
was present on the left wing (inner surface)
Culture liver & heart blood - Negative

Diagnosis negative.

Reported. Date 1-22-42 By MSH

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POULTRY DISEASES

5029

Date. Jan 21, 1942 Accession No. 25815
From H. L. Page (Erie Co. Farm Bureau)
Address Buffalo, N.Y.
Breed White Leg. No. 3 Age 8 mos.
Other Material dead.

1. Ruptured Yolk & Peritonitis.
2. Laryngotracheitis; Blood in Trachea.
3. Laryngotracheitis; Blood in Trachea.

Vaccination was not recommended
as already all the pens were
affected.

1200 birds in flock - 100 dead in wk.

Diagnosis Laryngotracheitis
Reported. Date 1-21-42 By MSH (Phone)

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POULTRY DISEASES

5029

Date Jan 22, 1942 Accession No. 25816
From Massopust Poultry Farm
Address White Sulphur Springs, N.Y.
Breed Rocks No. 10 Age 14 days
Other Material Alive.

♂ Chicks showed head shaking and
some were paralyzed.

Diagnosis Avian encephalomyelitis.
Reported. Date 1-22-42 By MSA

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POULTRY DISEASES

5029

Date Jan 22 Accession No. 25817

From Glen Wilkes

Address R.D. 1 Cato, N.Y.

Breed wh. Leg. No. 1 Age 8 wks

Other Material Dead; somewhat decomposed

Chronic roup-

material unsatisfactory for culturing
& inoculations.

Diagnosis Chronic Roup.

Reported. Date 1-23-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Jan 22, 1942 Accession No. 25818

From Lois Steinkal

Address Serndale, N.Y.

Breed Wh Leg No. 2 Age 8 mos

Other Material Dead.

1. Internal hemorrhage of liver, Iritis
2. Internal layer.

Diagnosis Internal layer; Internal hemorrhage; Iritis

Reported. Date 1-23-42 By MSH

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POULTRY DISEASES

5029

Date Jan 22, 1942 Accession No. 25819
From Millard Robinson
Address Luddlowville, N.Y.
Breed Red No. 1 Age 8 mos
Other Material dead.

Impacted crop.

Diagnosis Impacted crop.
Reported. Date ✓ By MSH (oral)

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Jan 22, 1942 Accession No. 25820

From Rich Dennis

Address Rhone 6298

Breed — No. — Age —

Other Material —

Specimen of chicken.
appeared to be an old blood
clot within the oviduct.

Diagnosis —

Reported. Date ✓ By MSTH (phone)

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POULTRY DISEASES

5029

Date January 23, 1942 Accession No. 25821

From R. Ploughwright

Address Rd. 2 Churchville, N.Y.

Breed R.P. N. Hamp. Red No. 1 Age 8 mos

Other Material dead -

Tumor of Liver & Spleen.

Diagnosis visceral lymphomatosis

Reported. Date 1-23-42 By M&H

Department of Pathology and Bacteriology

POULTRY DISEASES

5029

Date *Jan 23, 1942* Accession No. *25822*
 From *Pice Bros.*
 Address *Star Rt. Oxford, N.Y.*
 Breed *Red* No. *2* Age *6 mos*
 Other Material *Alive.*

one paralyzed.
no nerve changes.
suspicious of owl paralysis from
history -

Diagnosis *Owl paralysis(?)*
 Reported. Date *1-23-42.* By *MSH*

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Jan 22, 1942 Accession No. 25823
From M. J. Stack
Address 3 York St. Cortland, N. Y.
Breed Wh. Leg No. 1 Age 6 mos
Other Material alive.

Bird held mouth open constantly.
On examining bird a string was
found attached to lower beak
with the rest of the string down
the Esophagus.

The string could not be removed
by pulling on it so the end was
cut, leaving the string free to
go down the Esophagus.

Diagnosis Foreign body in digestive tract
Reported. Date ✓ By M. J. Stack (card)

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Jan 24, 1942 Accession No. 25824

From E. Bradshaw

Address Canandaigua, N.Y. R-2.

Breed N. Hamp. No. 1 Age 6 mos

Other Material dehd -

tumor of Spleen & Liver.

Diagnosis Visceral Lymphomatosis

Reported. Date ✓ By M. S. (oral)

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POULTRY DISEASES

5029

Date Jan 24, 1942 Accession No. 25825
From C. Gallagher.
Address 1291 Arsenal St. Watertown, N.Y.
Breed Red No. 1 Age 8 mos.
Other Material Alive.

Symptoms of paralysis.
nerve lesions

Diagnosis Avian Paralysis.
Reported. Date 1-26-42 By MSA

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POULTRY DISEASES

5029

Date Jan 24, 1942 Accession No. 25826

From Miss Grenci

Address Experimental Turkey Vet College

Breed Wh. Holland No. 1 Age 1 yr.

Other Material dead.

Liver & Spleen greatly enlarged.
Cultures of liver & heart blood.
Cultures for erysipelas neg.

Diagnosis ~~negative~~ Leukemia -

Reported. Date 1-26-42 By MSH (oral)

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Jan 24, 1942 Accession No. 25827

From James Needham

Address Ludlowville, N.Y.

Breed Red & Rock No. 2 Age 8 mos

Other Material Red-dead) Rock - alive.

Red Tumor of liver & Spleen.

Rock. nodules in liver spleen & along
intestine. Two smears negative for
acid fast bacilli.

Sections: Tuberculosis

Diagnosis Tuberculosis- Visceral Lymphomatosis.

Reported. Date 2-11-42 By MSH (oral)

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POULTRY DISEASES

5029

Date Jan 24, 1942 Accession No. 25828

From Martin Vosburgh

Address Wolcott, N. Y.

Breed Dressed chicken No. 1 Age 8 wks

Other Material dressed

Tumor of liver & spleen

Diagnosis _____

Reported. Date 1-26-42 By msH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Jan 24, 1942 Accession No. 25829
From J. Otto Blaha
Address Odessa, N. Y.
Breed 10 chicks No. 10 Age 1 wk.
Other Material Alive -

Arrived 3 days ago -

40 out of 800 died so far - more
look sick -

no lesions: Neg
cultures: neg -

Diagnosis _____

Reported. Date 1-26-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Jan 24 Accession No. 25830

From Dr. H R Greene

Address Brockport, N. Y.

Breed wh Leg cock & pullet No. 2 Age 6 mos

Other Material 1 dead cock alive.

hen — pendulous & impacted crop
cock — negative —

Diagnosis _____

Reported. Date 1-28-49 By MSH

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POULTRY DISEASES

5029

Date Jan 26, 1942 Accession No. 25831
From Atwater Co. Locke, N.Y.
Address Locke, N.Y.
Breed Wh. Leg. No. 6 Age 4wk.
Other Material alive.

Another pen of chicks from same hatch
doing fine, but the feeds are different.

no lesions:

Cultures:

suggested he try changing feed.

Diagnosis _____

Reported. Date 1-26-42 By MSH (oral)

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Jan 26, 1942 Accession No. 25832
From Chester Lee
Address Dexter, N.Y. RD -
Breed Wh Leg No. 12 Age 3 days
Other Material dead

no lesions
cultures negative

Diagnosis _____

Reported. Date 1-28-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Jan 27, 1942 Accession No. 25833
From Phily Merola
Address 93 Canterskill Ave Catskill, NY
Breed Cross No. 14 Age 5 days
Other Material dead -
no lesions neg
cultures: neg

Diagnosis _____
Reported. Date 1-28-42 By MSA

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

25834

Date Jan 27, 1942 Accession No.

From John F. Warden

Address Callicoon, NY-

Breed Pigeons No. 7 Age 4-10 wks.

Other Material 5 alive 2 dead.

2 dead - enlarged livers in both.
one had necrotic foci present in
liver. Both had pericarditis &
peritonitis. Cheesy material in
airsacs.

5 live birds:

One pigeon had a nasal discharge
and unilateral head swelling.

Cultures of head swelling: negative
over.

Diagnosis trichomoniasis

Reported. Date 1-29-42 By MSA

all the live birds were very weak with wings drooping & head hanging. They would sit most of the time.

Blood smears of 3 birds were normal. These, on autopsy, presented similar lesions to the two dead ones.

In two of the pigeons trichomonads were found in large numbers on microscopic examination of the crop contents.

Inoculations:

2 pigeons: 3 cc of crop content of above affected birds were given to each of 2 pigeons in crop. no treatment.
no results

2 pigeons: similarly treated as above but 1% sulfoquinoxaline was fed in the mash.

no results

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5029

Date Jan 27, 1942 Accession No. 25835
From Lorenzo Garrontegui
Address P.O. Box 15 - altaben, N.Y.
Breed Wh. Leg No. 1 Age 6 mos
Other Material head

Tumor of Liver & Spleen

Diagnosis Visceral Lymphomatosis
Reported. Date 1-28-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date *Jan 27, 1942* Accession No. **25836**
From *March Poultry Farm*
Address *Ballston Lake, N.Y.*
Breed *Rocks Red* No. *10* Age *4 or 5 wks.*
Other Material *alive (7) dead (3)*

no lesions of disease

no evidence of epidemic tremors -

Diagnosis

negative

Reported. Date

1-28-42

By

MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Jan 28 Accession No. 25837

From Mrs Charles Gabriel

Address R-1- Cochection, N.Y.

Breed Wh. Leg No. 2 Age 1 wk.

Other Material dead

no lesions -

cultures - E. Coli -

Diagnosis negative.

Reported. Date 1-29-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Jan 28 Accession No. 25838
From W. E. Kresge
Address 210 Spencer St. Ithaca -
Breed Loachbird No. 1 Age 5 yr.
Other Material Dead.
Internal hemorrhage.

Diagnosis ✓
Reported. Date ✓ By ✓ MSH (oral)

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POULTRY DISEASES

5029

Date Jan 30, 1942 Accession No. 25839

From May Lazoration.

Address Mc Intosh Rd Churchville, N.Y.

Breed Wh. Leg - No. 2 Age 8 mos

Other Material delivered by express

chronic colds -

copy to.

Churchville G. L. F.

48 So. MainSt Churchville, N.Y.

Diagnosis chronic 'cold'.

Reported. Date 1-31-42 By MSA

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Jan 30, 1942 Accession No. 25840
From Carl Wiebke
Address 3 Gray St. Joughkeupsie, N.Y.
Breed wh Leg. No. 2 Age 8 mos
Other Material active.

One bird showed gasping symptoms
and ~~noises~~ rales in the trachea.

Kept for observation.

These symptoms have gone thru
the entire flock of 2500 and thru
the birds into a molt. Egg prod.
dropped from 60 to 30%.

Diagnosis _____

Reported. Date 1-30-42 By MSA

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Jan 31, 1942 Accession No. 25841

From Mrs John Reyer

Address Middlefield, N.Y.

Breed Wh. Leg No. 1 Age 8 mos

Other Material Dead (sacrificed)

Heart infection negative

Cultures of myocardium for Listerella
pericarditis Negative cultures

Diagnosis

Reported. Date

Pericarditis
2-3-42

By

MSH

5029

Reported. Date 2-3-42 By VWA

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POULTRY DISEASES

5029

Date February 2 Accession No. 25843

From Roth Meyer

Address Box 526 Fallsburg, N. Y.

Breed Rock & wh. Leg. No. 4 Age

Other Material 1 Rock alive others dead.

Chick: cultures negative. no lesions.

hen - Impacted oviduct.

dead Rock - decomposed

Live Rock - slightly paralyzed.

Diagnosis _____

Reported. Date 2-3-42 By MSH

Department of Pathology and Bacteriology

POULTRY DISEASES

5029

Date Feb 9 Accession No. 25844

From M. N. Taylor

Address Irving, N.Y.

Breed Rocks No. 9 Age 1 wk

Other Material dead -

no lesions

Cultures: Negative

Diagnosis _____

Reported. Date 2-3-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date *Feb 2, 1942* Accession No. **25845**
From *S.E. Richfield Vaughn*
Address *Richfield Springs, N.Y.*
Breed *Red & Wh Leg.* No. *3* Age *8 mos*
Other Material *dead*

decomposed.

Diagnosis _____
Reported. Date *2-3-42* By *MSH*

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Feb. 2. Accession No. 25846
From George Q. Moon
Address Binghamton, N.Y.
Breed Reds No. 12 Age 2 wk.
Other Material 6 live 6 dead
Cultures negative
no lesions.

Diagnosis.....
Reported. Date 2-3-42 By MSA

Department of Pathology and Bacteriology

POULTRY DISEASES

5029

Date Feb 2, 1942 Accession No. 25847

From H. J. Tillotson

Address King Ferry, N. Y.

Breed wh Leg & Rocks No. 6 Age 8 mos

Other Material 4 alive 2 dead -

1. wh. Leg. jaw paralysis -

2 Rocks (Cockerals) head bruised - owner

that they had been fighting.

3 Leg - chronic colds -

Diagnosis 'colds'; jaw paralysis

Reported. Date ✓ By M. A. (oral)

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Feb 3, 1942 Accession No. 25848
From Twin Maple Hatchery Willis Myers
Address R-2 Box 464 Saugerties, N.Y.
Breed Reds No. 3 Age 8 mos

Other Material 2 dead; 1 alive.

1. Nephritis (dead)
2. (dead) negative - crop filled with
some necrotic patches in mucosa.
3. negative.

Diagnosis

Reported. Date 2-4-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Feb 4, 1942 Accession No. 25349
From Ray C Thomas
Address Hannibal, N. Y. R-2
Breed 2 Rock 2 wh Leg. No. 4 Age 3 mos (Leg)
8 mos (Rocks)
Other Material 1 Rock dead 3 live.

Rocks - 1 Liver & spleen enlarged - probably
visceral lymphomatosis.

2 Roundworms (not too many) Iritis
Liver enlarged; nephritis.

Wh. Leg - 1. Coccidiosis was the cause
of the anemic condition in the bird.

2. All nerves enlarged - fowl paralysis.

Diagnosis Coccidiosis; fowl paralysis; visceral lymphomatosis
Reported. Date 2-5-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date *Feb 4, 1942* Accession No. *25850*
From *Ralph Sherman*
Address *Lima, N.Y.*
Breed *Banty* - No. *1* Age *1 yr* -
Other Material *Dead* -

Tuberculosis -

Diagnosis *Tuberculosis* -
Reported. Date *2-5-42* By *MSH*

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POULTRY DISEASES

5029

Date Feb 4, 1942 Accession No. 25851
From E. J. Staines
Address No. Chili, N. Y.
Breed Wh. Leg. No. 2 Age _____
Other Material Alive -

Chronic Coryza - heads bilaterally
swollen over the eyes.

Diagnosis Chronic coryza.
Reported. Date 2-5-42 By MSH

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POULTRY DISEASES

5029

Date Feb 4, 1942 Accession No. 25852
From Charles Kadlecsek
Address Alpine, N. Y.
Breed W. Leg No. 3 Age 1 yr.
Other Material alive

1. Ruptured yolk & peritonitis.
 2. ~~few~~ round worms
 3. ~~few~~ tape worms - *Hypodipis cariosa*
- Owner still complaining about diarrhea
See Acc. 25753.

Changed feed & then diarrhea appeared in
birds. Owner is still using breeding
mash. recommended that he change
his feed -

Diagnosis Indigestion
Reported. Date ✓ By MSH Coral

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Feb 5, 1942 Accession No. 25853
From Mrs John H Becker
Address Castleton or Hudson
Breed Wh. Leg — No. 1 Age 8 mos
Other Material dead.

Visceral Lymphomatosis -
tumor of liver, spleen, & kidney.

Diagnosis Visceral lymphomatosis.
Reported. Date 2-6-42 By MSH

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POULTRY DISEASES

5029

Date *Feb 5, 1942* Accession No. **25854**
From *Arthur E. Durfee Asst Co. Agent.*
Address *Belmont, N. Y.*
Breed *wh. Leg. & Red-* No. *3* Age *8 mos*
Other Material *Alive.*

*Slight nasal discharge in two
leg horns*

Red - Negative -

Diagnosis _____
Reported. Date *2-6-42* By *MSH*

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POULTRY DISEASES

5029

Date Feb 6, 1942 Accession No. 25855
From Belle Nolett
Address Mannsville, N.Y.
Breed No. Age
Other Material Specimen-(?)

decomposed - could not determine
what the tissue was.

Diagnosis decomposed
Reported. Date 2-7-42 By M.A.H.

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Feb-6, 1942. Accession No. 25356

From Mrs J. Greenwald

Address Lockport, N. Y. R-2-

Breed White Leg No. 1 Age 6 mos

Other Material dead & picked-

Infected uropygium gland-

^{specimen} Tumor of ovary(?)

Diagnosis

Reported. Date 2-7-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date *Feb. 2, 1942.* Accession No. **25857**
From *David Armstrong*
Address *Duke Center, Pa.*
Breed *W. Leg.* No. *4* Age *6 mos.*
Other Material *Alive.*

all birds very lousy.

owl paralysis

Diagnosis _____
Reported. Date *2-7-42* By *MSH*

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date *Feb. 6, 1942* Accession No. **25858**

From *R. A. Heller*

Address *Albego, N. Y.*

Breed *Rocks & White Legh* No. *14* Age *1 wk.*

Other Material *dead -*

no lesions

cultures: negative -

Diagnosis.....

Reported. Date *2-7-42* By *MSH*

Department of Pathology and Bacteriology

POULTRY DISEASES

5029

Date *Feb - 5 - 1942* Accession No. *25859*

From *Walter Bergen*

Address *Odessa, N.Y.*

Breed *Red -* No. *1* Age *1 yr*

Other Material *alive.*

Iritis.

tumor of liver, spleen & kidney.

lost 3 out of 325

Diagnosis *Iritis, Visceral Lymphomatosis*

Reported. Date *2-7-42* By *MAH.*

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POULTRY DISEASES

5029

Date Feb 7, 1942 Accession No. 25360

From Brender's Leghorns

Address Serunda, N.Y.

Breed Wh. Leg No. 5 Age 8 mos

Other Material dead

E-875 - Nephritis; tumor of liver & spleen.
Internal hemorrhage.

E-125 - nephritis

2 - Rupture of liver; nephritis.

R-222 - tumor of peritoneum, ascitis.

E-301 - nephritis, tumor of liver.

Diagnosis _____

Reported. Date 2-9-42 By MAH

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POULTRY DISEASES

5029

Date Feb. 7, 1942. Accession No. 25861
From A. A. Baker.
Address Freeville, R. D. 1.
Breed Cock (Red) hen (Rock) No. 2 Age 1 yr.
Other Material Alive.

Rock hen - Lousy - fairly large amount
of Roundworms and the small tape-
worm. Intestine thickened -
cock (Red) - few tapes -

Diagnosis Lice - Parasites (internal)
Reported. Date ✓ By M. S. H. (oral)

Department of Pathology and Bacteriology

POULTRY DISEASES

5029

Date Feb. 7, 1942 Accession No. 25862
From M Mack Goldberg
Address Lake Road - Hamlet, N.Y.
Breed Wh. Leg. No. 1 Age 6 mos.
Other Material alive -

owner wished to know if male or
female.

Male -

Diagnosis Male bird -
Reported. Date 2-9-42 By MSA
adit. 2-12-42

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Feb 7, 1942 Accession No. 25863

From George H Aier

Address Elleens, N. Y.

Breed chicks No. 6 Age 2 day

Other Material dead -

cultures:

no lesions. Negative.

Diagnosis _____

Reported. Date 2-9-42 By MSA

Department of Pathology and Bacteriology

POULTRY DISEASES

5029

Date Feb 7-1942 Accession No. 25864
 From G. Harden Gibson
 Address Smith's Basin, N. Y. R-1
 Breed Reds - 1wb. Leg Cock No. 8 Age 1 yr.
 Other Material alive

Test for pullorum - supposed to be reactors

	<u>1:10</u>	<u>1:20</u>	<u>1:40</u>	<u>1:80</u>	<u>Lesions</u>
1. 82259	+	+	+	P	Two abnormal oviducts
2. 74512	+	+	P	-	
3. 82592	+	+	P	-	
4. 82562	+	+	+	P	Impacted oviduct. Liver enlarged.
5. 82438	+	+	P	-	
6. 82419	+	+	-	-	necrotic foci in liver.
7. 82648	-	-	-	-	
8. 82476	+	+	+	P	

Diagnosis _____
 Reported. Date Feb. report 2-12-42 By M&H
2-16-42

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Feb 7, 1942 Accession No. 25865

From Ryori's Turkey Farm

Address Calciun, N.Y.

Breed No. Age

Other Material Blood samples from turkeys

61 samples to be run with
pullorum antigen negative -

Diagnosis

Reported. Date 2-12-42 By msH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Feb. 7, 1942 Accession No. 25366

From Russell Ryor Evans

Address Evans Mills, N.Y.

Breed — No. — Age —

Other Material 174 turkey samples (blood).
To be run for Pullorum.

negative -

Diagnosis —

Reported. Date 2-12-42 By MSA

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Feb 10, 1947 Accession No. 25867
From Stanley Majasbi
Address Scipio Center, N.Y.
Breed B. Rocks No. X Age 2 mos.
Other Material 3 alive / dead.

copy to J. B. Ketcham
Auburn, N.Y.

- negative to pullorum rapid test
1. In production - intestine enlarged.
tapeworms -
2. not in prod. - intestine enlarged.
tapeworms -
3. not in production - intestine enlarged
tapeworms -

Diagnosis _____

Reported. Date _____ By M. H. (Ora.)

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Feb-10, 1942 Accession No. 25868
From Lloyd E. Curtis.
Address Federal Bldg - Oswego, N.Y.
Breed W. Leg. No. Age
Other Material alive.

*copy to Cher Salley
Mexico, N.Y.*

*Fowl paralysis was found on the
young pullets -
old pullets:*

- 1. Fowl paralysis - Nerves enlarged.*
- 2. Big liver & spleen - enteritis.*
- 3. Big liver.*
- 4. Iritis.*
- 5. tumor of liver & spleen.*
- 6. tumor of kidney*

Diagnosis

Reported. Date ✓ By MSH (aral)

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Feb 11, 1942. Accession No. 25369
From Keller Poultry Farm
Address RD. 2 Brockport, N.Y.
Breed Rocks - No. 3 Age 1 year
Other Material dead -
cultures: - negative
no lesions -

Diagnosis.....
Reported. Date 2-12-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date *Feb-10, 1942* Accession No. **25370**
From *Clarence
Rock Tuttle*
Address *Chwego, N.Y.*
Breed *Rock & Red* No. *9* Age *10 day -*
Other Material *dead -*
negative see acc #25858. and 25871

Diagnosis *negative -*
Reported. Date *2-12-42* By *MJH*

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Feb-10, 1942 Accession No. 25371

From J. C. Hatter -

Address E. L. F. -

Breed Reds & Rocks No. 6 Age 10 day.

Other Material 1 dead 5 alive.

cultures: negative.

no lesions.

Kept 4 for observation -

Diagnosis negative.

Reported. Date ✓

By

MSH (oral)

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Feb-11, 1942 Accession No. 25872
From Mrs O. Scheffling
Address Kirkville, N. G. R-1
Breed Wh. Leg. No. 4 Age 10 mos
Other Material Alive.

1. Symptoms of fowl paralysis.
2. Blind & Iritis.
3. Iritis.

4. Iritis & fowl paralysis.

all had many roundworms -

Diagnosis _____

Reported. Date 2-12-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Feb-11-1942 Accession No. 25873
From James Hedrow
Address Tudlowville, N. Y.
Breed Rocks No. 7 Age 8 mos
Other Material 3 dead 4 alive.

1. Tumor of mesentery
others Tuberculosis.

owner has been keeping Reds & Rocks
together - only Rocks have been
having Ibc as yet -

Diagnosis Tuberculosis visceral lymphomatosis
Reported. Date ✓ By MSB (oral)

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Feb. 11, 1942 Accession No. 25874

From Guy Beatty

Address Burdett, N.Y.

Breed Red - No. 6 Age 1 wk.

Other Material alive

1200 chicks - 1/5 loss.

copy = J.C. Boyd
Box. 33. Elmira.

also Berdsley Hatchery
cultures = positive S. Pullorum Odesa, N.Y.
Lung & liver lesions.

Diagnosis S. Pullorum

Reported. Date 2-12-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date *Feb-16/1942* Accession No. *25875*

From *J C Hutter*

Address *Johnstown G.I.F.*

Breed *Reds* No. *4* Age *1 mos*

Other Material *3 alive, dead -*

culture - negative -
no lesions.

Seemed to be paralyzed -
no rickets -

Diagnosis

Reported. Date *2-12-42* By *MSH*

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Feb 11, 1942 - Accession No. 25876

From Fred Keller

Address R D - Saugerties, N. Y. -

Breed Reds - No. 3 Age 3 wk -

Other Material dead -

culture - negative -

no lesions -

copy to Hall brot Hat.

Diagnosis _____

Reported. Date 2-12-42 - By MSR

Department of Pathology and Bacteriology

POULTRY DISEASES

5029

Date *Feb 10, 1942* Accession No. *25877*

From *G. Hadden Gibson*

Address *Smith's Building, R-1 - N.Y.*

Breed *Red (?) cock (?)* No. *8* Age *8 mos*

Other Material *alive.*

To be tested for pullorum -

Diagnosis.....

Reported. Date..... By.....

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Feb-12, 1942 Accession No. 25878

From Howard Betzler

Address Sodi, N. Y.

Breed Wh. Leg (Rock Cross) No. 6 Age 8 mos

Other Material 1 alive (cross) 5 dead -

Wh. Leg. 1. Impacted oviduct.

2. negative.

3. old blood clot found near spleen about 5cm. in diameter.

4. negative - liver somewhat swollen.
culture of all livers:

Rock - tumor - nasal discharge.

Cross - neg - nasal discharge.

History - colds - losses few.

Diagnosis _____

Reported. Date ✓ By MBH (oral)

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Feb - 12 - 1942. Accession No. 25379
From Mrs John Rezen.
Address Middlefield, N. Y.
Breed Wh. Leg. No. 1 Age 6 mos -
Other Material dead - (sacrificed).

Symptoms of wings drooping -
nerves seemed to be enlarged
in brachial plexus(?).

Caseated material thruout spleen.
negative for acid fast.

Diagnosis neg -
Reported. Date 2-12-42 By MSA

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Feb 12, 1942 Accession No. 25380
From Mr. A. E. Danish
Address R D #3 Troy, N. Y.
Breed W. Leghorn No. 1 dead Age 8-9 mos.

Other Material

Bird was in production
Peritonitis

Diagnosis

Reported. Date

2-16-42

By

MSH.

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Feb 13, 1942 Accession No. 25381

From H. C. Flower

Address Fayetteville, N.Y.

Breed W. Leghorn No. 6 dead Age Chicks

Other Material Cultured for Pullorum.

Lung lesions

Cultures - S. Pullorum

Diagnosis Pullorum Disease

Reported. Date 2-16-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Feb. 13, 1942 Accession No. 25382
From Roth's Poultry Farm
Address Box 526 So. Fallsburg, N.Y.
Breed 2 Bantam Rocks 3 no. ✓ W. R. P. chicks - 3 wks. age
No. _____ Age _____
Other Material all dead.

Chicks - Enteritis - cultured - negative

B. Rock Cockerels - slight enteritis

Liver and spleen in one swollen.

Laryngitis

Diagnosis _____

Reported. Date 2-16-42 By M&H

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Feb 13, 1942 Accession No. 25883
From Thomas Pannone
Address Clenton Rd. New Hartford, N.Y.
Breed Banded Rock No. 1 Age chick - 4wk
Other Material Chicken arrived dead
Sy. Paralysis
negative

Diagnosis _____

Reported. Date 2-16-42 By MSB

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date *Feb 13, 1942* Accession No. *25334*

From *John Zehr*

Address *Calden, N.Y.*

Breed *Wh. Leghorns* No. *4* Age *Chicks*

Other Material *Dead*

Cultured for Pullorum Neg.
No lesions

Diagnosis *negative*

Reported. Date *2-16-42* By *msd*

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Feb 13, 1942 Accession No. 25385
From Amsterdam G. L. F.
Address Amsterdam, N. Y.
Breed Reds No. 2 Age 7 wk
Other Material Alive

copy to McMillin
G. L. F. Ithaca.

head vibration,

Diagnosis Avian Encephalomyelitis
Reported. Date 2-16-42 By M & H

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Feb. 14, 1942. Accession No. 25886
From H. A. Shilli
Address Cazenovia, N. Y.
Breed Wh. Leg. No. 3 Age over 3 mos
Other Material alive.

No symptoms shown -

1. 3 mos. negative - thin and anemic.
2. cock. Roundworms - necrotic areas in liver.
3. hen - few roundworms.

Diagnosis _____

Reported. Date 2-16-42 By M. S. H.

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Feb 14, 1942 Accession No. 25887

From M. E. Thompson.

Address Co. Ag. Cooperstown N. Y.

Breed wh. Leg. No. 2 Age 6 mos

Other Material one dead one alive.

Live - no symptoms. negative

dead - tumor of lung. (visceral lymphomatosis)

Diagnosis _____

Reported. Date 2-16-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Feb-17-1942 Accession No. 25338
From Arthur Q Russell
Address RD #1, Chittenango, N.Y.
Breed Cross No. 1 Age 8 mos.
Other Material dead.

tumor involving liver, spleen
away

Diagnosis visceral lymphomatosis.
Reported. Date 2-18-42 By M.S.H.

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Feb 17- 1942 Accession No. 25889

From F. R. Keller

Address Saugerties, N. Y. R-2- Box 180

Breed Red No. 3 Age 3 wks

Other Material dead -

one chick showed 1 lung abscess.
cultures of livers: negative -

Diagnosis _____

Reported. Date 2-18-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Feb. 17, 1942 Accession No. 25890

From Fred A. Camp

Address New Berlin, N. Y.

Breed Wh. Leg. No. 2 Age 8 mos.

Other Material 1 dead, one alive.

1 dead - Impacted oviduct.

2 alive - hemorrhagic areas (1-2 mm) throughout
liver - Culture: negative.

Diagnosis _____

Reported. Date 2-18-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Feb-17, 1942 Accession No. 25891

From John F. Worden

Address Callicoon, N.Y.

Breed pigeon No. 5 Age 3-10 wk

Other Material 1 alive - 4 dead

1. Young one: dead - Circumscribed necrotic lesions in pancreas. Liver swollen. no trichomonads could be found in crop or pancreatic lesions
2. Trichomonads found in crop; necrotic (pinpoint) areas in liver; organ was also swollen; no pancreatic lesions.
3. Trichomonads in crop. same lesions as in 2.
4. decomposed.
5. Alive: trichomonads found in crop and over

Diagnosis _____

Reported. Date 2-18-42 By M.H.

proventriculus. No trichomonads were found in gizzard, intestine or ⁱⁿ the lesions of the pancreas or liver.

Liver was swollen and the pancreas greatly enlarged, the latter showed some necrotic (whitish) areas - Sections -

There was a fibrinous exudate on the surface of the liver and a pericarditis.

Cultures of the liver on egg-Ringers medium gave a pure culture of trichomonads.

Department of Pathology and Bacteriology

POULTRY DISEASES

5029

Date Feb-17, 1942 Accession No. 25892
 From Robert Hardy
 Address Riverside Farm Barton, N.Y.
 Breed Reds No. 2 Age 1 yr.
 Other Material cocks -

*copy to L.L. Peterson
 L.L. Peterson*

1. Symptoms of Laryngo tracheitis - rattling
 sound with breathing.
 autopsy show much blood exudate in
 trachea.

2. No symptoms shown. Autopsy showed
 a slight laryngitis & tracheitis.

Diagnosis

Reported. Date 2-18-42 *L.T. Letter to Peterson* By MSH (oral)

Department of Pathology and Bacteriology

POULTRY DISEASES

5029

Date Feb-18, 1942 Accession No. 25393
From Sunset poultry Farm (C.F. Horvey)
Address Mexico, N.Y.
Breed wh. Leg - No. 1 Age 8 mos
Other Material live.

symptoms of infectious coryza -
bilateral swelling around eyes
& nasal discharge.

copy to
Lloyd V. Curtis
Farm Bureau
Oswego.

Cultures of head swellings neg.
Inoculated chicks neg.

Diagnosis

Reported. Date 2-20-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Feb 19, 1942 Accession No. 25894
From Joseph C. Wendling.
Address Sherwood corners Wallkill, N.Y.
Breed Reds or white? No. 10 Age 1 day
Other Material dead -

taken to Dr Hayden to examine for
Carbon monoxide poisoning.
neg - -

possibly suffocation.

Diagnosis _____

Reported. Date 2-20-42 By M.S.H

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Feb 19, 1942 Accession No. 25835
From West Valley Milling Co. (Graydon C. Williams)
Address " " N.Y.
Breed Reds - No. 6 Age 1 mo.
Other Material dead 3; 3 alive.
dead - no rickets.
alive - 2 are able to stand, but tend to
be weak on their legs.
1 is completely paralyzed
no head shaking ^{was} ~~has been~~ observed.
The live chick were kept for observation.

Diagnosis _____

Reported. Date 2-20-42 By MBH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date *Feb-20, 1942* Accession No. *25896*
From *Robert Hardy*
Address *Riverside Farm - Barton, N. Y.*
Breed *Reds* No. *7* Age *8 mos.*
Other Material *alive.*

- 1. Chronic Roup - no hemorrhages in trachea*
- 2. Some blood in trachea.*
- 3. blood in trachea*
- 4, 5, 6, & 7 blood in trachea*

No vaccination; few losses; kept infection confined to one pen.

Diagnosis *Laryngotracheitis*
Reported. Date *Feb 20, 1942* By *msb Hard*

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Feb 20, 1942 Accession No. 25897

From K. O. Stephens

Address 418 Broad St. Oneida, N.Y.

Breed Cross No. 3 Age 2 day

Other Material dead

cultures: negative
no lesions

Diagnosis.....

Reported. Date 2-23-42 By MBH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Feb 20 Accession No. 25838
From Clarence J Halford
Address 276 Watkins Glen, N.Y.
Breed 3 Wh. Leg No. 2 Age 1 yr
Other Material alive,

jaw paralysis -

Diagnosis

Jaw Paralysis -

Reported. Date

✓

By

MSA (Carol)

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date *Feb - 21, 1942* Accession No. *25839*

From *George J. Weinman -*

Address *Ontario, N.Y.*

Breed _____ No. _____ Age _____

Other Material *specimen -*

fecal material?

Diagnosis _____

Reported. Date *2-23-42* By *MSH*

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Feb 21, 1942 Accession No. 25900

From Charles R. Gray

Address Disson Highway Eden, N. Y.

Breed Reds ✓ No. 2 Age 3 wk -

Other Material dead -

No lesions

Cultures - Negative

Diagnosis

Reported. Date 2-23-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date *Feb 21, 1942* Accession No. *25901*

From *George F Conell*

Address *Orchard Park, N.Y.*

Breed *Wh. Leg-* No. *1* Age *8 mos*

Other Material *Head -*

*Hemorrhage around Cloaca - probably
picknit.*

Diagnosis _____

Reported. Date *2-23-42* By *MSH*

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Feb 23, 1942 Accession No. 25932
From Herbert peeler
Address Rice Hall, Nutrition department -
Breed W. Leg. No. 6 Age
Other Material

R.I.P. for J. Mc Ginnes

1413	no lesions	S. Pullorum
1333	" "	S. Pullorum.
1358	" "	S. Pullorum -
1363	" "	S. Pullorum
1356	" "	S. Pullorum.
4588	- liver enlarged.	S. pullorum.
cultures of all livers.		

~~OVER~~

Diagnosis
Reported. Date 2-25-42 By MSH

Dextrose: acid & gas.

Sucrose: no change.

Lactose: no change.

Mannite: acid; no gas.

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Feb. 23, 1942 Accession No. 25933
From Albert Goodman
Address Box 963, Livingston Manor, N.Y.
Breed ~~White Leg~~ Red (rock) No. 6 Age 1 day
Other Material Head.
cultures. neg-
no lesions

Diagnosis _____

Reported. Date 2-24-42 By msH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date *Feb- 23, 1942.* Accession No. *25934*
From *R. E. Hill*
Address *Spencer, N. Y.*
Breed *Wh. Leg.* No. *4* Age *6 mos.*
Other Material *Active -*
coccidiosis (Severe)

Diagnosis *Intestinal Coccidiosis*
Reported. Date *✓* By *MSH (oral)*

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Feb. 23, 1942 - Accession No. 25908
From Albert Rogers
Address Greene, N.Y.
Breed poults - No. 6 Age 3 wks -
Other Material dead.

Cultures. S. Pullorum -

all but one showed firm cecal
casts of a whitish material -

Sugars: dextrose - acid & gas.

sucrose - no change

Lactose - no change

mannite - acid, no gas.

Diagnosis

Pullorum disease

Reported. Date

1-25-42

By

MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Feb - 24 - 1942. Accession No. 25906

From Glen Wilkes

Address R-1. Cats, N.Y.

Breed Wh. Leg. No. 1 Age 8 mo

Other Material alive.

Unilateral head swelling.

Culture from head swelling: contaminated

Exudate inoculated into two chicks Feb 24.

Diagnosis _____

Reported. Date 2-24-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date. Feb. 24, 1942. Accession No. 25907
From Munnsville coop. G.H.F. Store
Address Munnsville, N.Y.
Breed B Rock No. 1 Age 1 yr.
Other Material dead -

copy to MacMillan

Has been losing about 1 bird a day, for
past week. Seem to be sick 2 or 3 days
and then die.

Inflammation of ovary & oviduct -
culture of liver & oviduct on blood agar
plate negative.

Diagnosis _____

Reported. Date 2-25-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date *Feb 24, 1942* Accession No. *25908*

From *W. E. Newland*

Address *Weyden*

Breed *Buff min* No. *2* Age *3 wks*

Other Material *1 dead; one alive.*

Cultures:

no lesions -

Feb. 25 - 9 more chicks brot in. Cultures: neg -

*Feb. 26 - 4 live chicks brot in - could walk ok;
no respiratory symptoms; feet were dirty; they
were weak & the wings were hanging to the
ground - cultures: Negative.*

Diagnosis *negative*

Reported. Date *2-26-42* By *MS. H. oral*

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Feb. 25 - Accession No. 25909

From R.F. Ball

Address Fairport, N.Y.

Breed wh. Leg. No. 3 Age 1 wk.

Other Material dead -

cultures: negative
no lesions

Diagnosis.....

Reported. Date 2-27-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Feb 25 Accession No. 25910
From P. L. Gabriel
Address Odessa, N.Y.
Breed Reds No. 4 Age 1 yr.
Other Material alive

birds gave very strong positive
reaction to the rapid pullorum test.
all livers showed necrotic foci.

In 3 birds the hearts showed abscesses.
cultures of livers & hearts: S. pullorum.

2 of the birds also showed lung abscesses

In one bird there were greyish elongated
spots particularly in the posterior part
of gut and definitely extended to the
Cloaca - no oocysts were found on several
smears.

Diagnosis Pullorum Disease

Reported. Date 2-27-42 By M. S. H.

examined
Cecum

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Feb. 25, 1942 Accession No. 25911

From D. R. Damon

Address Livonia, N. Y.

Breed Wh. Leg. No. 2/ Age 10 mos.

Other Material 2 alive; 2 dead.

300 in flock; have been losing 10 a month
since October; get them before they die.
Once in a while (1 out of five) go lame.
Laying 60%.

1. Tumor of ovary, kidney, pancreas.
2. tumor of liver & spleen.
3. One nerve enlarged; bird in production.
4. Iritis; fowl paralysis.

Diagnosis _____

Reported. Date 2-27-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date *Feb 26, 1942* Accession No. *25912*

From *Robert Rienow*

Address *Ravena, NY P.F.D.*

Breed *Red-Buff Minorca* No. *1* Age *8 mos*

Other Material *dead*

*tumor of liver & spleen; also cracked egg
in oviduct.*

Diagnosis

Reported. Date *2-27-42* By *W. H. H.*

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Feb 26, 1942 Accession No. 25913

From James McGinnis

Address Rice Hall

Breed Reds - No. 8 Age 2 wks.

Other Material dead -

1. 4830 Staphylococci

2. 972 contamination

3. 4724 "

4. 4973 Staphylococci

5. 4940 negative

6. 4747 negative

7. 4808 contamination

8. 4886 staphylococci

Diagnosis _____

Reported. Date 2-2-42 By MSH-

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Feb 26, 1942 Accession No. 25914
From Mr. Nelson G. Porcher.
Address Albion, N.Y. R-3-
Breed wh. Leg No. 4 Age 2 wk -
Other Material dead.

Decomposed -
culture of one liver. contamination

Diagnosis.....
Reported. Date 2-27-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Feb. 26, 1942 - Accession No. 25915

From W.F. Sands

Address Bergen, N.Y.

Breed Wh. Leg - No. 2 Age 1 yr.

Other Material Head.

1. pox lesions.

2. negative.

see acc^{II} 25929

Diagnosis.....

Reported. Date 2-27-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Feb 26 Accession No. 25916
From W. L. Clough
Address RD-4 Ithaca, N. Y.
Breed Wh. Leg No. 4 Age 1 yr
Other Material dead

going down in production.
Three birds killed because were thin.

Check for parasites.

1. 2 roundworms
2. 5 roundworms -
3. negative
4. few roundworms.

Diagnosis _____

Reported. Date 3-2-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Feb - 27, 1942 Accession No. 25917

From Mrs John Price

Address Gouverneur, N. Y.

Breed No. Age

Other Material 38 samples from turkeys.

tested with pullorum antigen
tube method at 1:40 dilution.

all samples negative.

copy to
Mr. Russell M. Cary
Farm Bureau
Canton, N. Y.

Diagnosis

Reported. Date 2-27-42 By MSA

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Feb. 27, 1942 Accession No. 25918
From Charles Mertz, Jr.
Address New ~~York~~ Paltz, N.Y.
Breed Wh. Leg. No. 2 Age 1 yr.
Other Material alive.

1. Symptoms of laryngotracheitis; no nasal discharge. Hemorrhagic tracheitis & laryngitis (slight)
2. nasal discharge; no other symptoms.

Chicks inoculated — no "takes"

more birds requested —

Diagnosis no diagnosis.
Reported. Date Prelim. 3-2-42 By msH-
3-11-42

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Feb. 27, 1942. Accession No. 25919

From Mr. Fred Kamp.

Address 119 West Clark ILion, NY.

Breed Pigeon squabs - No. 2 Age sub.

Other Material dehd.

No lesions: E. Coli.

Cultures:

Diagnosis.....

Reported. Date 3-2-42 By M&H

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date *Feb 27, 1942* Accession No. *25920*
From *Leonard Miller -*
Address *Middleburgh, N.Y.*
Breed *W. Leg* No. *4* Age *5 wk*
Other Material *Alive -*

*no symptoms; no lesions -
owner wished to know why
they were stunted.
The chicks were in good flesh & did
not look stunted.*

Diagnosis _____
Reported. Date *2-28-42* By *MSH*

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Feb. 27, 1942. Accession No. 25921
From Claude Wilcox
Address 27 Huston st. Towanda, Penn.
Breed Wh. Leg. No. 6 Age 6 wks.
Other Material active.

lame with curly toes. William Webb.
Towanda-Penn.

600 in flock - about 1/2 have this condition.
Dirty coops, appear to be constantly damp.

Diagnosis nutritional Paralysis. over-
Reported. Date _____ By MSH (oral)

feeding

	650	corn meal
	300	wheat Bran
	100	wheat midds
	100	Reddog (half flour middling & wt)
	200	Pulv. Bats
	200	meat scraps
	50	fish & crab meal
	100	alfalfa meal
	150	Boybean Meal
	50	flour dry
25 dried milk-	50	red-lac
	25	Dried Whey
	50	M.T.C. 5604 (mineral mixture)
	11	salt.
	4	A.P.D. feeding oil,
	20	cereal yeast.
	2060	¢

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Feb. 29, 1942 Accession No. 25922

From Claude Wilcox

Address 27 Huston St. Towanda, Penn.

Breed Wh. Leg. No. 5 Age 1 yr.

Other Material alive.

Losing the use of their legs;
dirty coops.

Diagnosis Nutritional Jaw Paralysis

Reported. Date ✓ By MS H (oral)

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Feb 28, 1942. Accession No. 25923

From A W. Carpenter

Address Sherborne, N.Y.

Breed W. Leg No. 2 Age 1 yr.

Other Material dead; 1 alive.

1. Visceral gout. #769.

2. #759. Negative. about 10 roundworms.

Diagnosis _____

Reported. Date 3-2-42. By MAH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date March 2, 1942 Accession No. 25924
From W. S. Mansfield
Address Harford, Penn.
Breed Rocks. No. 3 Age 3 wks.

Other Material Some dead, Some alive.

258 in flock - will get more later -
has lost 39 -

Lung & heart lesions
cultures: S. Pullorum.

Diagnosis Pullorum Disease.

Reported. Date 2-2-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date March 2, 1942 Accession No. 25925
From J. N. Halpin
Address R-3 Ithaca.
Breed Rocks No. 4 Age 3 wk.
Other Material dead

~~Cost~~ 1500 - cost 387.

lung & heart lesions

cultures: S. Pullorum -

Diagnosis Pullorum Disease.
Reported. Date 3-3-42. By MSH Cord

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Mar 2, 1942 Accession No. 25926

From Dr. F. J. Jones

Address Lowville, N. Y.

Breed Rocks. No. 4 Age 3 wks.

Other Material dead.

cultures: negative.

no lesions.

Diagnosis _____

Reported. Date 3-3-42 By MSA

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date March 2, 1942. Accession No. 25927

From James McGinnis

Address Poultry Rize

Breed Reds No. 11 Age 2 wk.

Other Material dead - See # 25913

Gizzard erosions were found in most of the chicks. In some of the chicks a black liquid material was present in the gizzard and proventriculus. The guaiac test for hemoglobin was positive. In these particular chicks the liver was very pale indicating anemia. In several of the other chicks where the liver was a normal color there was no dark fluid in the gizzard. Culture of Liver for pullorum: negative.

Diagnosis

Reported. Date ✓ By M. S. H. (oral)

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Mar 2, 1942 Accession No. 25928

From J. W. Broadwell.

Address 226 Linden Ave. Ithaca, N. Y.

Breed Rocks. No. 3 Age 2 day -

Other Material dead

visceral gout.

G. I. F mash -

alfalfa leaves for litter.

Diagnosis visceral gout.

Reported. Date 3-3-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Mar 2, 1942 Accession No. 25929
From H. L. Page
Address Buffalo, N. Y.
Breed Reds No. 5 Age 2 day
Other Material dead

Henry flock.

Lung lesions
Cultures. S. pullorum

Diagnosis Pullorum Disease
Reported. Date 3-3-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date March - 4, 1942 Accession No. 25930

From Lorenzo Jarrontequi

Address P.O. Box 15 Allaben, N.Y.

Breed Red No. 1 Age 6 mos

Other Material dead

Impacted crop -

Diagnosis

Reported. Date 3-5-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date March 2, 1942 Accession No. 25931

From Lloyd E. Curtis.

Address Oswego, N.Y.

Breed Rods No. 10 Age 2 wk -

Other Material dead

E. F. Stagnen flock.
New Haven, N.Y.

Lung & heart lesions.

Cultures: S. pullorum

Diagnosis Pullorum Disease.

Reported. Date 3-5-42. By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date March 4, 1942. Accession No. 25932
From Lloyd E. Curtis.
Address Oswego, N.Y.
Breed N. Hamp- Reds No. 6 Age 2 wk.
Other Material dead.

flock of John Putnam
Mexico, N.Y.

lung, heart & gizzard lesions.
Cultures: S. Pullorum

Diagnosis

Quellorum Disease

Reported. Date

3-5-42

By

MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date March 2/1942 - Accession No. 25933

From Max Fulleborn

Address Narrowsburg - 1

Breed wh. Leg. No. 3 Age 1 wk.

Other Material Dead.

decomposed -

culture of liver: S. pullorum.

Diagnosis Pullorum Disease.

Reported. Date 3-5-42 By MAH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date March 4, 1942 Accession No. 25934
From M.E. Hislop
Address Utica, N.Y.
Breed Reds No. 3 Age 2-3 wks.
Other Material 2 alive 1 dead.

The live chicks were paralyzed; no head
vibration. no other findings on autopsy

Diagnosis Epidemic Tremors.
Reported. Date 3-5-42 By MSA

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date March 5, 1942 Accession No. 25935
From Carlos Cary
Address Salem, N.Y.
Breed Wh. Leg No. 5 Age 3-4 wk.
Other Material dead -

no lesions -

History of chilling.

another lot from same hatch doing
well.

Diagnosis _____

Reported. Date 3-9-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date March 5, 1942 Accession No. 25938

From Spencer G. F.

Address Spencer -

Breed Rocks No. 5 Age 3 wk.

Other Material 4 alive - 1 dead.

symptoms of paralysis & head
shaking.

Diagnosis Avian Encephalomyelitis.

Reported. Date 3-9-42. By M. S. H. (Oral to McNeill)

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date March 6, 1942. Accession No. 25937
From Endicott S. L. F. Joe Discale.
Address Endicott: 401 North St. Union, N.Y.
Breed Wh. Leg. No. H Age 8 mos -
Other Material 2 dead - 2 alive -

last 40 out of 300 odd chickens
2 pens in top floor affected -
birds in a lower pen ok. all get same
feed.

1. no lesions (bird brot in dead.)

2. dead - no lesions except sour crop.

3. alive - kept until death - crop showed
necrosis; some inflammation of gizzard
mucosa beneath lining. Some intestinal
inflammation - over -

Diagnosis Negative Salt poisoning (see acc #25977)
Reported. Date 3-11-42. By MSTH (Oral)

4 - alive - kept until next day when it died. showed same lesions as no. #3. Smears of blood showed no organisms - cultures:

Cabbage fed to two birds - no results -

Crop contents & blood of Bird #4 taken to Dr. Hayden for analysis. Salt content of this bird was normal.

See acc[#] 25971

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date *March 6, 1942* Accession No. *25938*

From *G. W. Beardsley*

Address *Odessa, N. Y.*

Breed *W. H. Leg* No. *7* Age *5 day*

Other Material *1 dead 6 alive*

*Chicks looked healthy -
no lesions*

cultures: Negative

Diagnosis

Reported. Date *3-9-42* By *MSH*

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Mar. 6, 1942 Accession No. 25939
From W. F. Sands.
Address Bergen, N. J.
Breed Wh. Leg. No. 2 Age 8 mos
Other Material Alive.

1. one showed caseous material in the conjunctival sac - scabby comb.
2. bird showed some scabs on comb.

2 chicks inoculated on defeathered follicles.
3-11-42 - negative -

Diagnosis

No diagnosis

Reported. Date

3-11-42

By

M & A

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Mar 6, 1942 Accession No. 25940
From Poultry farm - ag -
Address Campus -
Breed W. Leg - No. 8 Age 1 - 8 day.
Other Material alive.

Group 1. no lesions; cultures: negative

Group 2: no lesions; cultures: negative

Diagnosis _____
Reported. Date 3-9-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date March 6, 1942 Accession No. 25941

From Poultry Ag

Address Campus

Breed No. Age

Other Material 130 samples

collected and the tube agglutination
test was run for pullorum. 1:40.

Reactors:

536	549	Suspicious reactors
244	547	344
349	544	347
134	527	342
534	430	235
550	250	
529		

Diagnosis

Reported. Date 3-9-42. By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date March 8, 1942 Accession No. 25942
From L. Batinkoff
Address Ferndale, N.Y.
Breed Wh. Leg. No. 3 Age 2 wk.
Other Material dead

History of colds -

autopsy showed that lungs appeared to
be edematous.

Diagnosis _____

Reported. Date 3-9-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date March 7, 1942 Accession No. 25943
From James T. McColgin
Address Ham burg, N.Y. - R-2.
Breed wh. Leg No. 3 Age 4 mos
Other Material killed.

- #1. Nasal discharge; small blood clot
in past part of cloaca (1/2 inch in diam)
under mucosa -
- #2 Swollen head; cultures
inoculation into chicks: 3-11-42 - Negative -
Smear of blood neg for cholera.
- #3. Impacted oviduct; peritonitis.

Diagnosis _____

Reported. Date 3-11-42 By M.S.H.

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date March 7, 1942- Accession No. 25944
From Seiple, W. R. Pittston Hatchery -
Address Pittston, Pa.
Breed Rocks - No. 6 Age 3 wks -

Other Material 2 dead; 4 alive.
dead - lung & heart lesions.
cultures. S. Pullorum.

Alive: lung & heart lesions.
cultures: S. Pullorum.

Diagnosis Pullorum disease.
Reported. Date 3-9-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date March 7, 1942 Accession No. 25945

From Mrs. Marks

Address % Marks Store, Dryden, N.Y.

Breed wh. Leg. No. 5 Age 25 days

Other Material dead -

Last 5% in 2 days. Montgomery Ward
chicks.

Suspicious lung lesions. no heart
lesions. Cultures: S. pullorum.

Diagnosis Pullorum disease

Reported. Date 3-9-42 By M.S.H.

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date March 7, 1949. Accession No. 25946

From George F. Couell -

Address Orchard Park, N.Y.

Breed Wh. Leg - No. 1 Age 8 mos -

Other Material dead -

Ruptured egg in peritoneal cavity
followed by diffuse peritonitis.

Diagnosis _____

Reported. Date 2-9-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date March 9, 1942. Accession No. 25947
From J. Deanin
Address Pomona, N.Y.
Breed Wh Leg. No. 13 Age 9 days
Other Material Dead

Persistent yolk sacs -
decomposed -
no visible peritoneal lesions -
Cultures of 4 livers: Contamination

Diagnosis.....

Reported. Date 3-11-42 By MSA

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date March 9, 1942 Accession No. 25948
From Allen Bulkley - Odessa ~~30~~ 30
Address Odessa, N.Y. -
Breed Wh. Leg. - No. 2 Age 5 wks -
Other Material Alive.

If telephone; call at noon.

Birds showed head swelling; these were the only two in the flock that showed these symptoms. The other affected chicks showed sneezing & wheezing symptoms only with no head swelling. The disease lasts several days and then recovery takes place.

Cultures of the exudate from infranasal

Diagnosis _____

Reported. Date 3-11-42 By M. J. H.

sinus was negative.

4 chicks were inoculated intratracheally
and in the palatine cleft. 3-9-42 -

3-11-42 - no symptoms -

21
- 2000 -

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date March 9 1942 Accession No. 25949
From W. G. Gruneisen -
Address Watertown, N.Y.
Breed Wh Leg No. 1 Age 1 yr.
Other Material Alone.

kidney enlarged - Nephritis or
beginning lymphomatosis -
liver somewhat enlarged.

Diagnosis.....

Reported. Date 3-11-42 By MSA

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date March 9 Accession No. 25950

From Archdale Farms

Address Kings Mountain, N.C. R. 2.

Breed Reds No. 3 Age 3 wks.

Other Material Dead.

Cultures: S. pullorum
suspicious nasal discharge.
Somewhat decomposed
1 chick died from internal hemorrhage

Diagnosis S. pullorum Disease

Reported. Date 2-11-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date March 10, 1942 Accession No. 25951

From Dr. C. H. Milks.

Address Newark Valley, N.Y.

Breed Wh. Leg No. 4 Age 2 wk.

Other Material dead -

Lung, heart & gizzard lesions
Cultures of *S. pullorum*.

Diagnosis Pullorum Disease

Reported. Date 3-11-42 By M. S. H.

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date March 10, 1942 Accession No. 25952
From Hill top Poultry Farm, (Walter Rosnell -
Address 169 1/2 Briggs Highway, Ellenville, N.Y.
Breed Rocks No. 2 Age 2-9 day
Other Material dead -

no lesions:

Cultures: negative -

Diagnosis _____

Reported. Date

3-11-42

By

MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date March 10, 1942. Accession No. 25953

From Tausig

Address Ithaca NY

Breed Wh. Leg No. 1 Age 1 yr

Other Material alive

bird in molt - comb dry -
out of production - no evidence
of disease

Diagnosis

Reported. Date 3-11-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date March 10, 1942 Accession No. 25954
From F. Storch.
Address R. #1 Elmira, N.Y.
Breed Wh Leg. No. 3 Age 6 wk.
Other Material Dead -

2 show head swelling, 2 show nasal discharge. One showing most head swelling has no nasal discharge.

500 chicks 4 wks old purchased.

1/3 affected - have lost 20.

Culturing of head swelling: a gram negative rod was isolated, but grew too luxuriantly for Hem. gallinarum. Inoculation into

Diagnosis _____
Reported. Date Bellevue report 3-13-42 By MSH
3-20-42

susceptible of chicks produced no coryza.
 It was decided the organism was a secondary
 invader. The following reactions in sugars
 were observed.

	<u>24 hrs</u>	<u>48 hrs.</u>	<u>96 hrs</u>
Dextrose	acid; no gas	same	some gas
Lactose	—	acid no gas	same
Sucrose	acid no gas	same	same
Mannite	—	—	—
Dulcitol	—	—	—
Maltose	acid no gas	same	same
Salicin	—	—	—
Rhamnose	—	—	—

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date March 11, 1942 Accession No. 25955
From George Utzman copy to H.E. Nadler
Address Waterloo, N.Y. Seneca Falls, N.Y.
Breed No. Age

Other Material 23 turkey samples to be
tested with pullorum antigen.

Sample 19 and 14 gave a partial agglutination
at 1:40. other samples negative.

The samples were tested with rapid
antigen = 18 of the 20 samples gave
positive reactions.

Diagnosis

Reported. Date 2-11-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date March 11, 1942 Accession No. 25956
From Wolcott G. L. F. Service
Address Wolcott, N. Y.
Breed ~~wh.~~ Red & wh. Leg. No. 5 Age 3 wk.
Other Material Felice 2 dead

no paralysis -

no lesions

cultures: negative -

Diagnosis _____
Reported. Date 3-12-42 By MBH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date March 11, 1942. Accession No. 25957

From M. H. Salbin

Address Suffern, N. Y.

Breed Wh. Leg. No. 3 Age 3 wk.

Other Material dead

No lesions

cultures: negative.

Diagnosis.....

Reported. Date 3-12-42 By MAH-

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date March 11, 1942 Accession No. 25958

From H. B. Gaylord, Jr.

Address Davenport, N.Y.

Breed Wh. Leg No. 4 Age 3 wks

Other Material Dead -

crusts at corner of mouth -

exudate in eyes -

2700 chicks - has lost 600. began dying
at 9 days of age

Requested more chicks - some alive.

Diagnosis Field Pella gra.

Reported. Date 3-11-42 By M.S.H.

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date March 10, 1942 Accession No. 25959
From John F Worden
Address Callicoon, N.Y.
Breed Kings - Pigeons No. 3 pair Age 1 yr -
Other Material alive

Examined for Trichomonads in
the crop - all were positive for
trichomonads -

Diagnosis Trichomoniasis.
Reported. Date 3-12-42 By MSTH-

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date March 11, 1942 Accession No. 25360

From John Stangle.

Address Candor, N. Y.

Breed Wh. Leg No. 3 Age 8 mos

Other Material Alive.

1. Tumor of liver; molting; lousy;
thin.

2. Iritis; molting; lousy; thin.

3. lousy; in fair flesh.

Diagnosis Molting; lousy; Iritis; tumor.

Reported. Date ✓ By MSTH (oral)

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date March 12, 1942 Accession No. 25361
From Raymond Snyder
Address R-1- Ithaca -
Breed W/Leg. No. 5 Age 1 wk
Other Material Dead -

Non-absorbed yolks; these were
very large.

no pullorum lesions.

cultures of yolk sac contents - E. coli.

.. Livers: E. coli.

has lost 64 out of 800 in 1 week.

Diagnosis.

Reported. Date 3-13-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date March 12, 1947 Accession No. 25962
From Ted La Matt
Address Freeville, N.Y. R-2
Breed Crossbred No. 1 Age 1 yr.
Other Material Alive,

Paralyzed.

Tumor of internal organs -
paralysis of one leg -

Diagnosis _____

Reported. Date 3-12-42 By MSA-

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date March 12 Accession No. 25963

From Mrs Charles W Tallman

Address Castile, N.Y. Box 107 -

Breed W^h Red No. 2 Age 1 wk

Other Material dead -

1- decomposed -

2- no lesions: Cultures - E. Coli.

Nephritis (kidney white & much enlarged)

Diagnosis _____

Reported. Date 3-13-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date March 12 - 1942 Accession No. 25964

From Beatrice Braman

Address Birchardville, Penn.

Breed Wicks No. 3 Age 1 wk

Other Material dead -

lung lesions

Cultures: contamination

Diagnosis

Reported. Date 3-13-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date March 12, 1942 Accession No. 25965

From Brees & Perrin

Address DeKalb Junction, N.Y.

Breed — No. — Age —

Other Material 49 turkey samples to be
test with pullorum antigen.

all samples negative.

Diagnosis —

Reported. Date 3-14-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date *March 13, 1942* Accession No. *25966*

From *Wigsten Farms*

Address *Starsheds, N.Y.*

Breed *Rocks* No. *3* Age *4 wks*

Other Material *alive.*

head vibrations and paralysis -

Diagnosis *Avian Encephalomyelitis*

Reported. Date *3-14-42* By *MSH*

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date March 13, 1942 Accession No. 25967
From Ralph W. Jerome
Address Haples, N.Y.
Breed Wh Leg No. 1 Age 3 mo
Other Material Dead

Liver appeared swollen, but
it was decomposed and no
cultures were made.

Diagnosis _____
Reported. Date 2-14-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date March 13, 1942 Accession No. 25968

From John Parker

Address Willseyville, N.Y.

Breed Wh Leg. No. 2 Age 1 yr

Other Material one dead, one alive.

85 in flock. lost 3

1. Ruptured oviduct & peritonitis.

2. Tumor of ovary, liver, spleen
and kidney

Diagnosis _____

Reported. Date ✓ By MSH (oral)

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date March 14, 1942 Accession No. 25909

From Chauncey, Harvey

Address Mexico, NY -

Breed Wh Leg No. 1 Age 1 yr

Other Material dead -

Tumor involving internal organs.

Diagnosis.....

Reported. Date 3-16-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date March 14, 1942 - Accession No. 25270

From Arthur Minerly

Address Shrub Oak, N.Y.

Breed Wh. Leg. No. 3 Age 1 yr.

Other Material dead.

1. Impacted crop
2. negative
3. Tumor of liver & kidney

Diagnosis _____

Reported. Date 3-16-42 By MAH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date March 14, 1942 Accession No. 25971
From Jesse Andrews
Address Johnston City, N.Y. R-1-
Breed Wh. Leg. No. 3 Age 1 yr.
Other Material dead

1. Impacted crop.
2. Crop full - inflammation of gut -
3. crop full - enteritis - Rock salt found in the crop contents. Chemical analysis of the crop contents showed a great excess of salt.

see acc # 25937

History: fed Rock salt instead of oyster shells.

Diagnosis Salt poisoning
Reported. Date 3-18-42 By M S H

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date March 14, 1942 Accession No. 25972

From Wm V. Nurse

Address Parish, N.Y.

Breed Reds - No. 2 Age 2 wk.

Other Material Dead -

decomposed -

no visible lesions -

Cultures - S. pullorum

Diagnosis Pullorum disease.

Reported. Date 3-16-42 By M S H

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date March 14, 1942 Accession No. 25973

From Lloyd E. Curtis

Address Denega Co. Farm Bureau

Breed New Hampshire No. 10 Age 2 wks.

Other Material Dead

Heart and lung lesions

Cultures : 3 pullorum

Diagnosis Pullorum disease

Reported. Date 3-16-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date March 14, 1942 Accession No. 25974

From Le Roy Hagerd

Address Candville, N. Y.

Breed Red No. 1 Age 1 mo.

Other Material Dead

Lung + heart lesions

Liver enlarged

Cultures B. pullorum

Diagnosis Pullorum disease.

Reported. Date 3-16-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date March 14, 1942 Accession No. 25975

From Gabriel Poultry Farm

Address Odessa, N.Y.

Breed Reds No. 6 Age 3 wk.

Other Material 3 alive 3 dead

pullorum lesions

Cultures - S. pullorum.

Diagnosis Pullorum disease.

Reported. Date 2-16-42 By M. S. H.

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date March 14, 1942 Accession No. 25976

From John H. Holsner

Address Box N. 9 - R - 4

Breed 1 w/ Leg No. 1 Age 1 yr

Other Material dead -

negative -

Diagnosis negative

Reported. Date 3-16-42 By M. S. Koral

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date Mar 16, 1942 Accession No. 25977
From Mr Wayne Willis
Address Walworth, N.Y.
Breed Wh. Leg. No. 10 Age 2 wks.
Other Material Dead -

F.W. Beneway's Certified Chick

Gizzard erosions -
no pullorum lesions
Culture - Negative -

Diagnosis _____
Reported. Date 3-18-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date March 16, 1942 Accession No. 25378
From Rudolph Erickson -
Address R.D. 3 Interlaken -
Breed Wh. Leg - ^{4 chicks} 2 wk -
No. 1 hen Age 1 yr -
Other Material alive -

Infectious Bronchitis

crackling sound when placing trachea (neck)
of chick close to ear.

History of respiratory distress. No mortality.
began to show symptoms at 9 days
of age.

Old bird ~~was~~ became infected 24 hrs ago.
Symptoms first began to appear in old birds
about 24 hrs ago. Only symptom of wheezing
the owner described it as a "moaning" noise.

Diagnosis Infectious bronchitis (?) "over"
Reported. Date _____ By MSH (oral -

birds kept for observation, after recovery
will test for susceptibility with L.T. virus

3-17-42. one chick died. autopsy showed a
white cheesy plug at larynx. & another in
one of the bronchi. A slight amount of
mucus was present in the trachea.

3-19-42 - another chick died - some mucus
in trachea; exudate in nasal cavity.

3-21-42 - other two died - same as #2.

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date March 16, 1932 Accession No. 25979
From Hunt Wheeler
Address Penn Yan, N.Y.
Breed Wh Leg No. 3 Age wk.
Other Material Alive.

were chilled first nite due to
faulty thermostat.
no pullorum lesions
Cultures: S. Pullorum -

Diagnosis

Reported. Date

P. disease
3-18-42

By

MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date March 16, 1942. Accession No. 25980
From C. Olin Barber
Address R. 1. Horner, N. Y.
Breed Wh. Leg. No. 2 Age 1 Yr.
Other Material Alive.

Have been losing fow since xmas.
25 out of 150 have died.

Some have gone lame; some have gone
blind.

1. Iritis; Tumor in heart -

1. Iritis.

Diagnosis _____

Reported. Date 2-14-42 By MAH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date March 13, 1942 Accession No. 25381

From John Parker

Address Williamseyville, N.Y.

Breed Wh Leg No. 3 Age 1 yr

Other Material 2 alive - 1 dead.

1. Tumor of ovary & mesentery -
2. Tumor of proventriculus.
3. Iritis, tumor of liver.

Diagnosis.....

Reported. Date ✓ By MSTH (oral)

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

25982

Date March 17, 1942 Accession No. 25982

From Harry Small.

Address R. 3 - Ithaca.

Breed Cross No. 2 Age 1 yr.

Other Material alive.

have lost about 4 out of 200.

1. much straw in crop.

2. Impacted crop.

Diagnosis Impacted crop

Reported. Date ✓ By M. S. H. (oral)

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date March 17, 1942. Accession No. 25933
From Mr Howard Fay.
Address Wellsburg, N.Y. - R-2.
Breed wh Leg No. 6 Age 1 wk.
Other Material dead -

copy - L.H. Peterson -
suspicious lung lesions.
cultures: S. Pullorum -

Diagnosis _____

Reported. Date 3-18-42 By MSA

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date March 17, 1942 Accession No. 25984
From Mr John H. Burgin
Address R-1 Delhi, N. Y.
Breed Rh Leg - No. 10 Age 2 wk.
Other Material alive.

All the chicks were lame
no head vibrations were observed.

copy to Edward S. Walford
Hall Bros. Hatchery
Wallingford, Conn.

Diagnosis Epidemic Tremors
Reported. Date 3-18-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 3-17-42 Accession No. 25935
From Beatrice Braman
Address Birchardville, Penn.
Breed Rocks No. 5 Age 2-Bak.
Other Material alive.

suspicious lung lesions in one.

2 chicks were large & healthy - 3
were stunted.

Cultures of all - negative.

Diagnosis.....

Reported. Date 3-18-42 By M.S.H.

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 3-17-42 Accession No. 25936

From Roger E. Borden

Address Checkerboard feed Store. 10 Alice St.
Binghamton, N.Y.

Breed Rocks No. 4 Age 3 wks

Other Material dead

Lung & liver lesions.

Cultures - S. Pullorum.

Diagnosis _____

Reported. Date 3-18-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date March 18, 1942 Accession No. 25987
From Anton Gehle
Address Purling, N.Y.
Breed Red No. 8 Age 3 wk.
Other Material Dead - 1 alive.
lung, heart & liver lesions.
Cultures - S. Pullorum

Diagnosis Pullorum disease.
Reported. Date 3-19-42 By MSA

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date March 16, 1942 Accession No. 25938
From Steward Chalker -
Address Seneca Falls, N.Y.
Breed Wh Leg - No. 2 Age 1 yr.
Other Material Alone.

1. head twisted. Iritis. Gall bladder ruptured; peritonitis.
2. Brachial nerves enlarged greatly;

Diagnosis Iritis; focal paralysis -
Reported. Date 3-19-42 By MSA

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date March, 18, 1942 Accession No. 25989

From Wm Le Shura

Address Lawman

Breed Leg - No. 2 Age 1 wk.

Other Material dead -

1. decomposed - cultures: neg for pullorum
2. no lesions - cultures: - - -

Diagnosis Negative

Reported. Date 3-21-42 By MSA

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date March 18, 1942 Accession No. 25950

From Uita-Chick Farms

Address Suffern, N.Y.

Breed wh. Leg No. 3 Age 4-5 wks - dead

Other Material dead -

crusts at corners of mouth. Eyes showed crusts & were matted shut in a few instances. One showed crusts of the feet.

cultures for pullorum - Negative.

Diagnosis Field Pellagra

Reported. Date 3-19-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date March 18- Accession No. 25961

From Mr Milton Lewis

Address Oswego, R-3-

Breed Reds No. 8 Age 8 wk

Other Material dead -

lost 40 out of 500

livers greatly swollen -
one showed lung lesions.

Cultures: S. pullorum

copy to L. E. Curtis
Farm Bureau
Oswego.

Diagnosis Pullorum Disease

Reported. Date 3-19-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date March 18, 1942 Accession No. 25932
From Allen Bulkley
Address Odessa, N.Y.
Breed wh Leg No. 12 Age 6 wk
Other Material active 2 wk

Group one (4) 4-8 wks of age. Symptoms of chick bronchitis. Kept for observation. None showed nasal discharge; only gasping & one showed a unilateral head swelling & severe conjunctivitis.
Group II (3) chicks 2 wk old - 3 of birds showed marked head swelling with watery eyes & nasal discharge. Killed 2 with head swelling & culture for hemophilus. Gasping symptoms were predominant. All showed a nasal discharge.

Diagnosis Chick Bronchitis
Reported. Date ✓ By M.S.H.

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date March 19, 1942 Accession No. 25993

From Lewis Happick

Address Greene, N.Y. - Rd.

Breed Wh. Leg. - No. 10 Age 2 wk.

Other Material Some alive some dead -

One chick showed pericarditis
no other lesions.

5 had coal in gizzard.
Cultures: Negative

Diagnosis _____

Reported. Date 3-20-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date March 19, 1942 Accession No. 25994
From L. F. Morris
Address Montrose Turnpike Oswego.
Breed Rocks No. 2 Age 3-4 wk.
Other Material Dead -

decomposed.

good pullorum lung lesions in one.
culture liver from both: S. pullorum

Diagnosis

pullorum disease

Reported. Date

3-20-42

By

MSH

Department of Pathology and Bacteriology

POULTRY DISEASES

5029

Date 3-18-42 Accession No. 25995

From Dr. Lamoreux

Address Poultry Dept.

Breed — No. — Age —

Other Material 2 Chicken blood samples -

*4993 neg -

4992 neg -

Diagnosis —

Reported. Date 3-21-42 By M.S.H. (Phone)

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date March 18, 1942 Accession No. 25936

From Robert J. Ames.

Address 411 Federal Bldg - Watertown, N.Y.

Breed _____ No. _____ Age _____

Other Material 7 turkey blood samples

all negative to Pullorum Antigen 1:40

Diagnosis _____

Reported. Date 3-21-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date March 20, 1942 Accession No. 25957

From Charles Hennrich

Address Transit Road Williamsville, N.Y.

Breed Wh. Leg No. 4 Age 2 wks

Other Material dead

decomposed

lung & heart lesion

cultures: S pullorum

Diagnosis pullorum disease

Reported. Date 3-21-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date March 20, 1942 Accession No. 25998

From Mr. Salisbury

Address Groton High School -

Breed Wh Leg & 1 Rock No. 3 Age 1 yr.

Other Material Alive.

Wh - Leg. Iritis & foot paralysis.
Rock - Tumor of liver & Spleen
Tumors all over skin

Diagnosis.....

Reported. Date 3rd 42 - " By W. S. H. (Ord)

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date march 20 - Accession No. 25960

From Cleveland Bissell.

Address R 2 - Ithaca

Breed Red No. 1 Age 2 mo

Other Material alive.

Showed head shaking -

probably neural form of lymphomatosis -

Diagnosis ✓

Reported. Date ✓

By msH (Oral)

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 3-20-42 Accession No. 26000

From Ralph Rumsey

Address Lockwood, N.Y.

Breed wh. Le Reds No. 12 Age 2 wks.

Other Material dead

liver lesions - cultures: S Pullorum
lost 300-600 began dying
3rd day -

copy to Robert Heller
Owego, N.Y.

Diagnosis Pullorum Disease

Reported. Date 3-21-42 By MSA

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 3-20-42 Accession No. 26001

From John Holser

Address Troy, N.Y.

Breed W. Legh No. 1 Age 1 yr.

Other Material Dead

Bloody exudate in trachea -

Diagnosis

Reported. Date 3-20-42 By MSH