

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5/5/42 Accession No. 26202

From Frances Vassello

Address R-2 Geneva, N. Y.

Breed ~~Red~~ ? No. 3 Age 2 wk.

Other Material dead.

Lung, heart & liver lesions!
Cultures. S. pullorum

Diagnosis *S. pullorum* disease.

Reported. Date 5-6-42. By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-5-42 Accession No. 26233

From R. E. King.

Address Trumansburg.

Breed Wh Leg. No. 2 Age 1 yr.

Other Material one dead one alive.

dead: pick out -

ova markedly congested - Culture. Neg

alive. Cystic At oviduct.

ova hemorrhagic - Culture - Neg.

Diagnosis _____

Reported. Date _____ By MSH (oral)

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-5-42 Accession No. 26234
From W. E. Koster
Address Carthage, N.Y.
Breed Reds No. 5 Age 6 wks.
Other Material alive

1. head shaking - not lame.
not killed, kept for observation
 2. droopy - kept for observation.
 3. Enlarged liver & spleen - kidney light color.
 4. " " " " with necrotic areas.
culture on blood agar: neg.
 5. Enlarged liver with few necrotic areas -
culture: *S. Pullorum*.
#4 showed infected air sac (mold?)
- Diagnosis Pullorum Disease.
Reported. Date 5-8-42. By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-6-42 Accession No. 26205
From Helen Woodhouse
Address Fairport, N.Y.
Breed Rock No. 1 Age 2-wk.
Other Material dead

Recomposed

Diagnosis _____
Reported. Date 5-8-42 By MSA

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5/6/42 Accession No. 26206

From Cleveland Bissell (oral) H.N.L.

Address B.D.#2 Ithaca

Breed W.L. No. 3 Age 8 weeks

Other Material 1- enlarged pelvic plexus

2- enlarged brachial plexus

3- tumors of spleen + testes

Diagnosis Fowl paralysis

Reported. Date ✓ By H.N.L. (oral)

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-6-42 Accession No. 26207

From C. H. Kelly.

Address Ithaca, Bostwick Rd -

Breed Wh Leg No. 3 Age 4 wk.

Other Material dead -

dermatosis -

Diagnosis Field Pellagra -

Reported. Date _____ By msHord

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5/7/42 Accession No. 26208
From Fred Croft cap. Hutter
Address Glen Aubrey N.Y.
Breed B.P.R. No. 7 Age 10 days
Other Material Lost 176 out of 400
Abscesses in lungs and hearts. Enlarged
livers.
Cult - S. Pullorum.

Diagnosis

Pullorum Disease.

Reported. Date

5-8-42

By

W.H.

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5/7/42 Accession No. 26209

From John F. Evans

Address R. D. # 3, Ithaca

Breed W. L. No. 5 Age 1 wk

Other Material 20 out of 400

Retained yolksacs

Cult - ^{E. Coli} Neg. for Pullorum.

Diagnosis Neg.

Reported. Date 5-8-42. By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-7-42 Accession No. 26210

From Mr X -

Address Ithaca.

Breed Rock - No. 1 Age 1 yr.

Other Material dead -

cystic oviduct -

Diagnosis _____

Reported. Date ✓ By H. N. L. (oral)

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-8-42 Accession No. 26211

From Mrs F. D. Mills.

Address R-2 Baldwinsville, N. Y.

Breed Red No. 1 Age 2 wk.

Other Material Alive.

Nasal exudate, Watery eye -
bird almost dead when examined.

Diagnosis Chick Bronchitis.

Reported. Date 5-9-42 By M. H.

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-8-42 Accession No. 26212
From Shurdon Hand
Address R-1 Fultonville, N.Y.
Breed Wh. Leg- No. 05 Age 1-2 wks.
Other Material dead -

No lesions

cultures neg -

No definite evidence of field pellagra

Diagnosis _____
Reported. Date 5-9-42 By MSH.

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-8-42 Accession No. 26213

From A. Jellinghaus.

Address R-1. Altman, N.Y.

Breed wh Leg - No. 3 Age 1-2 wk

Other Material dead

no lesions

culture. 5 Pullorum from one liver.

Diagnosis Pullorum disease.

Reported. Date 5-11-42. By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-8-42. Accession No. 26214

From J. B. Kitcham

Address Auburn, NY

Breed wh. Leg. No. 4 Age 2 wks.

Other Material 3 live - 1 dead.

same on leg weakness.

no head shaking observed.

Ervin Shoemaker.

Red Creek.

Diagnosis Ep idemic Tremors.

Reported. Date 5-9-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-8-42 Accession No. 26215

From John Rice.

Address Trumansburg - , NY.

Breed Wh Leg Cock No. 1 Age 1 yr.

Other Material Dead.

Wing: 1319.

Leg (1941) N12737

Decomposed -

no nerve lesions.

spinal cord opened up - no enlargement found.

Diagnosis _____

Reported. Date 5-9-42 By MSH.

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-8-42 Accession No. 26216

From Dan Shea

Address Sand Hill Rd. Akron, N.Y.

Breed Red No. 1 Age 1 yr

Other Material Dead.

Internal Hem.

Tumor of liver & spleen.

Diagnosis.....

Reported. Date 5-9-42 By W. H. H.

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-8-42. Accession No. 26217

From James Krizek

Address Ithaca, N.Y.

Breed Wh Leg. No. 3 Age 1 yr.

Other Material alive.

1. coming into prod.

2. Ricketts

3. Ricketts -

all very lousy

Diagnosis _____

Reported. Date 5-9-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-8-42. Accession No. 26218

From B. Byron L. Culver.

Address Batavia, N. Y.

Breed Reds No. 5 Age 8 days

Other Material dead.

lung & liver pullorum lesions -
Cultures: 1 pullorum

Diagnosis Pullorum Disease

Reported. Date 5-9-42 By W. M. H.

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-8-42 Accession No. 26219
From H. L. Page
Address 603 Root Bldg. Buffalo.
Breed mix. wh. & Rock. No. 4 Age 1 wk.
Other Material dead.

(sixt flock)

lung & heart lesions

cultures - *S. Gallorum*

Diagnosis *Gallorum* Disease
Reported. Date 5-9-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-8-42 Accession No. 26220

From H. L. Page

Address Buffalo

Breed Rocks No. 3 Age 3 mos

Other Material alive

1. Slipped tendon.
2. Cecal & intestinal Coccidiosis abscess on joint.
3. slight rickets.

Diagnosis

Reported. Date 5-9-42 By M&H.

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-8-42 Accession No. 26221

From S. Steinberg

Address Ellenville, N.Y.

Breed W. Leg No. 1 Age 3 mo

Other Material alive

Coccidiosis. E. tenella

Diagnosis Cecal coccidiosis

Reported. Date 5-9-42 By msH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-8-42 Accession No. 26222
From D. F. E. Cleaver. (Vet)
Address Avon, N.Y.
Breed Wh Leg. No. 3 Age 1 wk.
Other Material dead.

*Sheterian is suspicious of L.T.
no pullorum lesions.
Culture - ~~S pullorum~~ Neg.*

Diagnosis

*no diagnosis -
~~pullorum disease~~*

Reported. Date

5-11-42.

By

MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-8-42. Accession No. 26223
From Mason Shaffer
Address # 68 mainstreet, Dundee S.D.F.
Breed Rocks No. 3 Age 2 wk.
Other Material also.

epidemic tremors

Hall bro. chicks — Conn.

Diagnosis

Avian encephalomyelitis.

Reported. Date

By

M. H. (oral)

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-8-42 Accession No. 26224
From R. D. Moncheur
Address Cubbebackville, N. Y.
Breed Peds No. 3 Age 2-3 wk.
Other Material dead.

1. decomposed - maggotitis

283 Pullorum lesions: Cultures
S Pullorum

Diagnosis

Pullorum disease

Reported. Date

9-5-9-42

By

MSH.

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-9-42 Accession No. 26225

From Stanley Schaffer

Address Groton, N.Y.

Breed Wh Leg. No. H Age 2 wk

Other Material death -

no pullorum lesions.

some crusts at corners of mouth.

culture: negative -

losses: 100 from 200

Diagnosis Field Pellagra (?)

Reported. Date 5-11-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-9-42 Accession No. 26226
From A. E. P. Edwards -
Address Fernow Hall - Cornell -
Breed Hawk No. 1 Age adult
Other Material dead

aspergillosis.

Small nodules in one lung and all air
sacs infected.

Diagnosis

aspergillosis

Reported. Date

By

MST (Phon)

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-11-42 Accession No. 26227
From Mr. Milton P. Burdick
Address De Ruyter, N.Y.
Breed Reds No. 2 Age 3-4 wk.
Other Material dead

*copy to Irwin B. Perry
Cortland, N.Y.
(Co. Agent)*

1. Gizzard erosion - culture - *✓* Neg -
- 2 - *neg* - culture liver: *neg*

Diagnosis

Reported. Date 5-13-42. By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-11-42 Accession No. 26228

From A. G. Callver

Address Smithville flats, N. Y.

Breed 5 Red chicks No. 5 Age 7-wk.

Other Material - dead.

No lesions-

Cultures: Neg-

Diagnosis Neg.

Reported. Date 5-13-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-11-42 Accession No. 23229

From Carl C. Foster

Address 1 Oxford Rd. New Hartford, N. Y.

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

Other Material Dead -

lung heart & liver lesions

Cultures: S. Pullorum

Diagnosis Pullorum disease.

Reported. Date 5-13-42 By msH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-12-42 Accession No. 26230
From Raymond J. Turner
Address Cohocton, N.Y. R-1
Breed Reds No. 2 Age 1-2 wks
Other Material dead.

lung, heart & liver lesions -
cultures. S. pullorum

Diagnosis

Reported. Date

Pullorum disease.
5-13-42. By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-12-42 Accession No. 26231
From Frank T. Vaughn
Address Cazenovia, N.Y.
Breed Chicks No. 2 Age 2 wks.

Other Material dead -
decomposed - no cultures
lung, liver & heart lesions.

Diagnosis

Gullorum disease.

Reported. Date

5-13-42

By

msH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-12-42 Accession No. 26232
From Roy D. Gibbs
Address Gouverneur, N.Y.
Breed mixed chicks No. 4 Age 1-3 wks.
Other Material dead -
unabsorbed yolks in all
2 had pericarditis.
Cultures: E. Coli.

Diagnosis _____
Reported. Date 5-13-42 By MSH

5029

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-13-42 Accession No. 26234

From Clyde Wilson

Address Dryden, N.Y.

Breed W^h Leg J No. 2 Age 8 wk.

Other Material alive.

birds were lame.

Diagnosis Lower Paralysis

Reported. Date _____ By MSH (oral)

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5/13/42 Accession No. 26235

From F. M. Beckwith

Address Port Crane, N.Y.

Breed White Leghorn No. 1 Age 1 wk

Other Material Dead, cultured
unabsorbed yolk sac -
culture + 5-pullorum.

Diagnosis Pullorum disease.

Reported. Date 5-14-42. By MJH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-13-42 Accession No. 26236
From R. E. Liddle
Address Omego, ny P-2.
Breed Rock. No. 1 Age 3 moos.
Other Material dead
Black head.

Diagnosis Blackhead
Reported. Date 5-13-42. By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-13-42 Accession No. 26237

From Rev. Spurgeon B. Donaldson

Address R-1 Gerry, N.Y.

Breed Red No. 1 Age 1 wk

Other Material dead.

heart, lung & liver lesions

Cultures: S. pullorum

Diagnosis pullorum disease.

Reported. Date 5-14-42. By msH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-13-42 Accession No. 26238

From Frank T. Vaughn.

Address Cazenovia, N.Y.

Breed Red No. 1 Age 2-3 wks.

Other Material dead -

pullorum lesions.

no cultures -

Decomposed

Diagnosis Pullorum disease.

Reported. Date 5-13-42 By msH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-13-42 Accession No. 26239
From Mrs Lester Stebbins
Address Ira, NY - R-1
Breed wh Leg. No. 1 Age 1 yr.
Other Material head

Pickout

Diagnosis Pickout -
Reported. Date 5-13-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-13-42 Accession No. 26240
From Andes Central School - att - Harry L. Walts
Address Andes, NY -
Breed Red No. 1 Age 1 yr.
Other Material alive

Bird had bruised cloaca.

Blood was also found in the
abdominal cavity.

Diagnosis

Reported. Date 5-13-42. By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-14-42. Accession No. 26241

From Dan Sullivan

Address Stanley, N.Y.

Breed Rocks. No. 2 Age 1 yr.

Other Material 1 alive 1 dead

1. Capillaria of crop, gizzard enlarged
loss of tone. crop showed thin film of
whitish exudate.
2. Tumor of gizzard.

Diagnosis.....

Reported. Date 5-16-42. By msH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-14-42. Accession No. 26242

From Alfred E. Eisenhardt

Address R-1 Dryden, N. Y.

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

Other Material Dead

myocarditis + liver
Culture of heart - Neg for pullorum

Diagnosis.....

Reported. Date 5-16-42. By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5/14/42 Accession No. 26243

From Earl Jewell

Address Spencer N. Y.

Breed Plymouth Rock No. 1 Age 6 mo

Other Material Fowl paralysis

Diagnosis ✓

Reported. Date ✓ By MSH (ore)

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-17-42. Accession No. 26244

From H. E. Johnson

Address 528 Mt. Hope Ave.

Breed Wh Leg No. 2 Age 2 mos.

Other Material 1 dead - 1 alive -

Blackhead.

Flock owner.

William Schreiber.

Diagnosis Blackhead.

Reported. Date 5-16-42 By MST.

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-15-42 Accession No. 26215

From W. A. Chapin

Address Allegheny, N. Y.

Breed Rocks No. 2 Age 2 mos.

Other Material alive.

Both had nasal discharge.

one had caseous exudate in conjunctival sac.

one had unilateral swelling of infraorbital sinus.

Smears of original exudate
showed gram-bacilli.

copy to
R. W. Agor -
Salamanca -

Culture of exudate in infraorbital sinus
showed H. gallinarum. Inoculation of
4 chicks (3 w bold) with original (over)

Diagnosis Infectious Coryza

Reported. Date 5-16-42 By MSH

exudate produced typical coryza
symptoms in 24 hours.

Culture of *H. gallinarum* kept going
until 8/24/42

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-15-42 Accession No. 26246

From Union Milling Co.

Address Endicott, NY To Fred A. Zhe-

Breed Wh Leg No. 6 Age 2 yrs. 4 young

Other Material 1 hen alive chicks alive

1 hen - tumors

2 hen - normal -

chicks - Red - reg. lesions. culture - S. Pullorum.

white - few abscesses in lung

Cultures - S. pullorum.

Diagnosis Pullorum disease.

Reported. Date 5-16-42. By MAH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-15-42 Accession No. 26247
From M. C. Babcock
Address Ithaca
Breed Wh. Leg. No. 1 Age 3 mos
Other Material alibi

normal bird as far as could
be determined -

Diagnosis neg
Reported. Date By MSA (sol)

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-15-42 Accession No. 26218

From Mr Evans

Address Ithaca

Breed Wh Leg No. 1 Age 2 wks

Other Material alive

Vibrations of body.
unsteady on feet.

Diagnosis Epidemic Tremors

Reported. Date By M. H. G. (G. A. L.)

Department of Pathology and Bacteriology

POULTRY DISEASES

5029

Date 5-15-42 Accession No. 26249

From Byron L. Culver

Address Abit Co. Ag. Agent - Batavia, N.Y.

Breed Wh. Leg. No. 5 Age 2 wk

Other Material 4 alive - 1 dead

nasal discharge. watery eyes -
unilateral facial swelling in
three birds.

Cultures. Neg.

Diagnosis Chick Bronchitis.

Reported. Date 5-16-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-15-42- Accession No. 26250
From Douglas M. Spencer.
Address R.I. Canajoharie, N.Y.
Breed Rocks. No. 5- Age 2-3 mos
Other Material alive.

see acc - 26183.

abscess in heart, gizzard & liver & spleen.
Liver & spleen greatly enlarged -
no lung lesions whatsoever -
cultures: S. Pullorum.

2 larger birds - Range Paralysis.

Diagnosis Range Paralysis - Pullorum disease.
Reported. Date 5/16-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-16-42. Accession No. 26251

From Ward Palmiter-

Address 18 Allen Street. Bath, N.Y.

Breed Wh Leg- No. 5 Age 3 wk.

Other Material 3 alive & dead.

Mortality 30%. Begin to die at 1 wk of age.

nasal discharge - difficult
respiration.

Diagnosis Infectious bronchitis

Reported. Date 5-16-42. By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-16-42 Accession No. 26252

From Claude Moore.

Address Nichols, N.Y. R-2.

Breed Reds- No. 4 Age 3 wks.

Other Material dead -

Lungs, heart, & liver pullorum lesions.
Cultures: S. pullorum.

Diagnosis pullorum disease.

Reported. Date 5-18-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-16-42. Accession No. 26253

From Wm. Legg

Address pen Yan, N.Y. R.D.

Breed wh Leg No. 5 Age 1 wks.

Other Material 1 alive, 4 dead.

no lesions.

one had resp. symptom Huttar said.

no evidence of bronchitis on autopsy.

cultures. Staph -

copy Huttar.

Diagnosis _____

Reported. Date 5-10-42. By M.H.

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-16-42 Accession No. 26254

From Mary Hall.

Address R-V - Ithaca, N.Y. (2F13)

Breed Red - No. 1 Age 2 wk.

Other Material dead -

lung, heart & liver pullorum
lesions

cultures: S. Pullorum

Diagnosis Pullorum disease.

Reported. Date 5-18-42. By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-16-42. Accession No. 26255

From C. H. Milks.

Address Newark Valley, N. Y.

Breed Wh. Leg. No. 2 Age sub.

Other Material dead.

no lesions:

cultures: Staph colonies - (very similar
to S. pullorum colonies.

Diagnosis _____

Reported. Date 5-18-42. By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-16-42 - Accession No. 26256

From Utica Coop. G. L. F.

Address Utica - N. Y.

Breed W. H. Leg - No. 8 - Age 5 days -

Other Material dead -

Lung, heart, & liver pullorum lesions

culture - S. Pullorum.

copy H. Altar.

1 pullet - neg -

Diagnosis Pullorum disease.

Reported. Date 5-18-42. By M. H.

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-16-42 Accession No. 26257

From Tice Bros. (Rogers - J. Tice.)

Address Star Route Oxford, N.Y.

Breed Wh Leg. No. 5 Age 2 wks.

Other Material 4 dead - 1 alive.

No lesions

cultures: neg - for pullorum.

Diagnosis _____

Reported. Date 5-18-42 By msh.

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-16-42. Accession No. 26258
From H.E. Johnson.
Address 528 Mt. Hope Ave. Rochester N.Y.
Breed Wh. Leg. No. 5 Age 2 wks.
Other Material dead.

(marvin Flock)

gizzard, lung & liver pullorum lesions.
cultures: S. pullorum.

Diagnosis

Pullorum disease.

Reported. Date

5-18-42.

By

MSA

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-16-42. Accession No. 26259

From John Harrington.

Address Adams Center, N.Y.

Breed wh. Leg. No. 5- Age 1 wk.

Other Material dead -

no lesions -

cultures: Neg. for S. pullorum.

Diagnosis Neg -

Reported. Date 5-18-42 By W.H.

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-16-42 Accession No. 26260

From Frank B. Finnerly

Address Addison High School, Addison, N.Y.

Breed wh Leg No. 1 Age 1 yr

Other Material None.

Chronic sinusitis.

Diagnosis _____

Reported. Date 5-18-42 By MSH.

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-16-42. Accession No. 26261

From Miss Annie J. Tiller,

Address Belleville, N. Y.

Breed — No. 3 Age 1 wk.

Other Material dead.

good pullorum lesions-
cultures. S. Pullorum.

Diagnosis pullorum disease.

Reported. Date 5-18-42 By MBH.

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-16-42 Accession No. 26262
From D. Spivack
Address Pine Brook Rd. Spring Valley, N.Y.
Breed Wh Leg. No. 10 Age 1 wk.
Other Material dead -

no pullorum lesions.

cultures: neg. for pullorum.

two of chicks had a visible nasal discharge,
however no eyes were pasted shut as
suggested in letter.

Suggest Chick Bronchitis.

Diagnosis _____

Reported. Date 5-18-42. By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date May 18, 1942 Accession No. 26263
From D.D. Montgomery
Address South Plymouth, N.Y.
Breed W. H. Rocks No. 5 Age 4 wks.
Other Material dead.

nasal discharge.

some had exudate in airsacs.

some had yellowish plugs in trachea.

Had L.H. in old birds last winter.

Lost 100 out of about 200 birds at that time

Vaccinated with L.H. vaccine which

checked the disease immediately.

Diagnosis L.H. or Chick Bronchitis -
Reported. Date ✓ By MSA (Oral)

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-18-42. Accession No. 26264
From Robert Baxter.
Address Geneva, N. Y. R-2.
Breed Wh Leg- No. 2 Age 2 wks.
Other Material alive.

No respiratory symptoms shown.
Chicks look fairly good; poor feathering
on one.

No pullorum lesions.
Cultures of livers. Neg.

Diagnosis _____
Reported. Date 5-19-42 By MSH.

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-19-42 Accession No. 26265

From Rudolph Mueller

Address R-2. Saratoga Springs, N.Y.

Breed wh. Leg. No. 1 Age 4wk.

Other Material dead & decomposed.

Blackhead lesions in liver & ceca.

Diagnosis Blackhead.

Reported. Date 5-20-42. By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-19-42 Accession No. 26266

From Mr. Ward Rennie

Address R-2 Portland, N. Y.

Breed W. Leg No. 2 Age 3 mos

Other Material Alv.

Symptoms of fowl paralysis.
lesions

Diagnosis Fowl Paralysis.

Reported. Date 5-20-42 By MSA

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-19-42 Accession No. 26267
From M.E. Thompson
Address Cooperstown, N.Y.
Breed Reds- No. 2 Age 1 yr -
Other Material 1 dead one alive

Tubercles in liver, spleen, intestines
mesentary

Sections: #213

Diagnosis Tuberculosis
Reported. Date 5-20-42 By MSA

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-19-42 Accession No. 26268

From A. H. Bahn.

Address 83 Adams Pl. Delmar, N.Y.

Breed Bronx turkey No. 6 Age 1 wk.

Other Material dead.

livers very yellow, and about normal size.
gall bladders greatly distended. After
pulling skin from abdomen, there was
an ulcer-like area over the yolk stalk.
cultures of livers. Neg.

Diagnosis Omphalitis

Reported. Date 5-20-42. By msh

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-19-42 Accession No. 26269

From Mrs. Walsey J. Lovejoy

Address Walcott, N.Y.

Breed Reds No. 6 Age 2 wks.

Other Material 4 alive 2 dead.

good pullorum lesions -
cultures: S. Pullorum.

Diagnosis Pullorum disease

Reported. Date 5-20-42. By msH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-19-42 Accession No. 26270

From Ward Rennie

Address Blodgett Mills, N.Y.

Breed Wh. Leg. No. 2 Age 23 mos

Other Material alive. copy Hatter.

Both birds showed slight jerking
lameness of one leg. not typical
four paralysis lameness nor of ricket
lameness.

no lesions of paralysis or ricket visible.

One of the birds showed one impacted
cecum.

Diagnosis Neg diag. (suspicious of Ricket)

Reported. Date 5-20-42. By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-19-42 Accession No. 26271

From Glen Carter

Address Marathon, N.Y.

Breed Crossbreds No. 4 Age 4-5 wk.

Other Material alive Copy Huttar

Typical lameness of rickets.
Good lesions of rickets.

History of having divided flock into two
portions: leaving one in barn and
placed other part on range. Those on
range are ok.

Diagnosis Rickets.

Reported. Date 5-20-42. By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-20-42 Accession No. 26272
From C. W. Sudd
Address Freeville, N. Y. R-3
Breed Wh Leg. No. 2 Age 3 mos
Other Material alive

Typical lameness of Rickets
one showed good lesions of rickets

Diagnosis

Rickets -

Reported. Date

✓

By

MS A (oral)

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-20-42 Accession No. 26273
From C. H. Milks
Address Newark Valley, N. Y.
Breed Wh. Leg. No. 2 Age 1-2 wks.
Other Material dead -

There were suspicious pullorum lesions
on hearts. No lung lesions. One liver
was swollen -

Cultures: Neg. for pullorum -

Diagnosis

Reported. Date

neg
5-21-42.

By

msH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-20-42 Accession No. 26274

From J. C. Boyd Lewis Hollenback

Address R-1 Candor, N. Y.

Breed Reds. No. 6 Age 2 wks.

Other Material Alive & dead

Last 129 from 400.

Good pullorum lesions.

cultures: S Pullorum.

copy: J. C. Boyd

Box 33, Cernira.

Diagnosis Pullorum disease

Reported. Date 5-21-42 By MSA

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-20-42 Accession No. 26275
From R. S. Smith
Address Mt. Morris, N.Y.
Breed Reds No. 3 Age 6-8 wks.
Other Material Alive

Cecal coccidiosis, flock of 200.
Lost 2 Monday
" 37 Tuesday

Diagnosis Cecal coccidiosis
Reported. Date 5-21-42 By msH (Phone reverse)
msH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date May 20 - 1942 Accession No. 26276

From R. S. Smith

Address Mt. Morris, N.Y.

Breed Reds- No. 5 Age 2 wk

Other Material 1 dead 2 alive.

Lost 100 out of 200

Livers enlarged

no lung or heart lesions.

cultures: S. Pullorum.

Diagnosis Pullorum disease.

Reported. Date 5-21-42 By MSH.

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-20-42 Accession No. 26277

From Mr Kellogg

Address Warren Farm, Forest Home, Ithaca

Breed w² cross breeds No. 2 Age 3 mos

Other Material alive

Same. Reared indoors.

1. Fowl paralysis.
2. Slight indication of rickets and tumor
of ovary.

Diagnosis _____

Reported. Date 5-21-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-20-42 Accession No. 26278

From M. H. Thrall

Address Kirkville, N. Y.

Breed Reds No. 2 Age 3 mos

Other Material dead -

cecal coccidiosis

Diagnosis Cecal coccidiosis

Reported. Date 5-21-42. By MBH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-20-42. Accession No. 26279

From Mrs Lester W. Stebbins.

Address Ira, N.Y.

Breed wh. Leg. No. 1 Age 1 yr.

Other Material dead

Decomposed.

Diagnosis _____

Reported. Date 5-21-42 By M. S. A.

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-20-42 Accession No. 26280

From H. L. Page. 1

Address Buffalo, N.Y.

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

Other Material dead.

(Rockwood Flock)

Livers enlarged. no heart or lung lesions
cultures: Neg-for Pullorum.

Diagnosis

Reported. Date 5-21-42 By mdH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-20-42 Accession No. **26281**

From Leonard Palmer

Address Northside High Corning, N.Y.

Breed Red cock No. 1 Age 1 yr.

Other Material dead - (killed)

Decomposed - no visible lesions.

1 chick: Liver enlarged. cultures: Neg.

Diagnosis _____

Reported. Date 5-21-42 By msH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-20-42 Accession No. 26282
From Fred Barnes
Address Castile, N.Y.
Breed Wh Leg No. 1 Age 2 mos
Other Material Head
Negative

Diagnosis.....

Reported. Date 5-21-42 By msH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-21-42 Accession No. 26283

From A.L. Oliver.

Address R-4 Ithaca.

Breed wh Leg. No. 2 Age 5 wks.

Other Material Alive.

600 in flock.

feathers showed poor development.

tail feathers were split in the stem.

Wing feathers had a small enlargement
near the end.

no evidence of disease internally.

Chicks looked healthy & full grown.

Diagnosis

Reported. Date ✓ By M.H. Cereal

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-21-42 Accession No. 26284
From Canastota Dairymen's Assn., Inc. att. R.H. Jaylor.
Address Canastota, N.Y.
Breed W. ~~h~~ Rock. No. 1 Age 3 Mos.
Other Material alive.

Bird very thin & weak.

Intestine somewhat thickened. Smears
showed colonies of schizonts, some containing
merozoites and some empty. no oocysts
found in ceca or intestine.

Seemingly not a very active infection.
Petechia on mucosa of middle third
of intestine

Diagnosis Intestinal coccidiosis.
Reported. Date 5-26-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-21-42 Accession No. 26285

From Mrs Chas R. Osborne

Address Chittenango, Ny - R1

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

Other Material Dead

Decomposed
no visible lesions of pullorum, we
had an unabsorbed yolk sac.

Diagnosis

Reported. Date 5-24-42. By ms/d

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-21-42 Accession No. 26283

From Catt County Farm

Address Salamanca N.Y.

Breed Reds No. 2 Age 1 yr -

Other Material alive (both)

copy to: R.W. Agor.
Salamanca

1. Bird thin. Blood positive to pullorum antigen by plate method. Liver enlarged 3x and showed ^{small} necrotic areas thruout, few abscesses typical of pullorum in one lung. Extensive myocarditis. few abnormally shaped ova.

Cultures of Liver and heart on blood and extract agar: S. Pullorum. (over)

Diagnosis Gullorum disease & Fowl Paralysis.

Reported. Date 5-26-42 By msH

2. Bird fair flesh. Small whitish
core in oviduct. Rt brachial plexus
of nerves enlarged and discolored.
Blood neg. aggl. with pullorum antigen.

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-21-42 Accession No. 26287

From Joseph E. Ludwig

Address Wappingers Falls, N. Y.

Breed Wh Leg. No. 6 Age 1 yr +

Other Material Alive.

1. Iritis; tumor of spleen.
2. tumor of ovary & mesentary (just beginning)
middle third of intestine packed full
of ascarids.
3. Slight iritis (border of pupil irregular), positive
on plate test with pullorum antigen; few
abnormally shaped ova. Small tumor at
neck of one cecum. Tumor or abscess
at apex of the heart about $\frac{1}{4} \times \frac{1}{2}$ inch (section)
over →

Diagnosis _____

Reported. Date 5-26-42 By WMSK

4. neg. pullorum test. Poor condition.

Duodenal coccidiosis. only upper third of intestine involved. Brownish-yellow, stringy catarrhal exudate on a thickened and reddened mucosa.

Many oocysts on smear -

5. neg. pullorum test. bird very thin,

Same as above (4) but in addition

Many *Ascarids* in middle third of intestine.

6. Tumor of Mesentery. Neg. pullorum test.

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-22-42 Accession No. 26288

From Edward Halpin

Address Odessa, N.Y.

Breed Cross Bird (black) No. 4 Age Chick

Other Material Dead

All had pasted vents + large unabsorbed yolks

" " lung lesions

2 " Heart "

1 " gizzled and lung lesions

} typical of
S. pullorum
infection

Culture made - Typical Pullorum colonies

Diagnosis Pullorum disease

Reported. Date 5-26-42 By msh

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-22-42 Accession No. 26289

From Donald Turner

Address Sherburne, N.Y.

Breed White Leg horns No. 2 Age 9 days

Other Material Extremely decomposed.

Lesions not apparent. Cultured.

Diagnosis Neg.

Reported. Date 5-26-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-22-42 Accession No. 26290

From Hilltop Poultry Farm (Z. Dearin)

Address Pomona N.Y.

Breed Reds No. 2 Age Pullets

Other Material 1. Dead Decomposed. Liver peppered with necrotic foci (Culture). Petechiae in fat around heart, in thoracic wall in fat under sternum, in fat over gizzard. Rabbit inoc. with liver suspension
2. Alive. Bright. Refused to walk. Penguin attitude. Neg reaction Pullorum (plate test) Liver contained very few necrotic foci. Rabbit inoc. with liver suspension. Degeneration of about 1/4 of gizzard musculature giving affected part a dead white "fish meat" appearance. Tongue like process of degeneration ~~not~~ extending ~~into~~ toward ~~anterior~~ surface (over)
Diagnosis no diagnosis

Reported. Date 5-26-42 By MSH

Lower cultured.

Culture 1 - Suspicious colonies picked

2

"

"

"

neg cultures -

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 22-V-42 Accession No. 26291

From Fred Bossard

Address Spencer R. D. #2

Breed N. Hamp. Red No. 7 Age 2 weeks

Other Material 3 Dead, 4 alive. Mortality heavy since received - 100 dead out of 300.

Most of these chicks had lesions in liver, heart, gizzard & lungs strongly suggestive of Pullorum disease. Cultures made - Typical Pullorum colonies.

Diagnosis Pullorum disease.

Reported. Date 22-V-42 Oral By Levine

Tentatively Pullorum Disease.

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 22-IV-42 Accession No. 26292
From Charles H. Schneible, Concord Poultry Farm
Address Rome, N. Y.
Breed Pels No. 2 Age adult.
Other Material 1. Dead. Heart & in appearance to this
with pullorum. Myocardium extensively covered
with whitish proliferative areas which stand up
above normal level. Liver-cooked appearance -
parenchymatous necrosis with whitish necrotic foci
shedding surface. Intestinal mucosa - whitish
proliferative areas standing up above level of
mucosa throughout entire length of gut. (Similar
to intestine of turkey poult with Pullorum Disease
Ovary misshapen & yolk flaccid. Cultures liver heart
2. Alive - normal in appearance. Plate
Pullorum disease (ex cultures for Pullorum)
Diagnosis Pullorum disease
Reported. Date 5-26-42 By MST

test for pullorum + + + +. Heart similar in
appearance to # 1. Liver, very dark in appearance
& peppered with white necrotic spots & punctate
hemorrhages. Ovary & yolk, misshapen &
flaccid. Culture - Heart Blood & Liver -
Culture #1 ^{Liver} _{Blood} - Few non-pullorum colonies
Culture #2 Blood - Typical Pullorum colonies

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 22-II-42 Accession No. 26293
From Terry Berry Farm Wm Leffingwell
Address Watkins Glen N.Y.
Breed 1 Rock Red X, 1 Red, 2 Rocks No. Age 3-7 weeks
Other Material 1 Red. Dead - Caseous plug in larynx
and mucoincudate in trachea - not bloody
1 Rock Red Coc Dead - Slight tracheitis.
Probably smothered in bag.
2 Rock - alive - Placed in cage - Difficult
respiration wheeze + sing.

Diagnosis Chick Bronchitis.

Reported. Date May 26, 1942 By MSH

2 to. Ogle and
County Agent Washburn
Watkins Glen N.Y.

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date *5-23-42* Accession No. **26294**

From *Beersplough Farm*

Address *Crodebackville, N.Y.*

Breed *Red* No. *4* Age *chick*

Other Material *2 - disamped*

*2 - lung + heart lesions of pullorum
cultured. 5 Pullorum*

Diagnosis *Pullorum disease.*

Reported. Date *5-26-42* By *WNSH*

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-23-42 Accession No. 26295
From Mrs Rexford Thornton
Address Bainbridge N.Y.
Breed White Leghorns No. 3 Age Chick
Other Material

Lung heart & liver section of pullorum disease
Cultured.

Diagnosis

Reported. Date

5-26-42

By

M.H.

Pullorum disease.

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-25-42 Accession No. 26296

From James Krizek

Address Ithaca?

Breed White Leghorn No. 8 Age adults

Other Material all birds emaciated. Severe
intestinal caecidiosis due to mainly to
E. necatrix. Few roundworms in 2 birds
One bird - visceral lymphomatosis xray.

Diagnosis Intestinal Caecidiosis

Reported. Date 5-28-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

25-5-42

5029

Date John. J. Wilkinson Accession No. 26297

From RD #1 Ithaca

Address _____

Breed White Leghorns No. 2 Age adults

Other Material Bird in excellent condition. in continuous
molt - neck back since February. Losses
negligable. Production down about 30%
Post-mortem - Essentially negative
although a few oocysts seen in scrapings

Diagnosis neg.

Reported. Date 25-5-42 By Orally PT Levene

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 25-5-42 Accession No. 26298

From H.C. Flower

Address Fayetteville 114 Franklin St.

Breed Turkey No. 4 Age poults

Other Material

Decomposed.

Diagnosis

Reported. Date 5-26-42 By INS/H

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 25-5-42 Accession No. 26299
From Paul Boer
Address Ghent, B. G.
Breed Red No. 4 Age chick 16 days
Other Material Liver, lung heart lesions of pullorum
disease in all. Culture S. Pullorum.

Diagnosis

Pullorum Disease

Reported. Date

5-26-42 By 7128H

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 25-5-42 Accession No. 26300
From E. R. Dight
Address Baldwinsville, N. Y.
Breed White Leghorns No. 20 Age 4 weeks
Other Material

Cecal coccidiosis

Intestinal coccidiosis - Cacervulus

Diagnosis Cecal + intestinal coccidiosis
Reported. Date 25-5-42 By Orally Leano

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-26-42 Accession No. 26391

From Mrs Minnie Mattle

Address Bath, N.Y. R-1

Breed poults No. 2 Age 3 wk
5 day

Other Material alive

150 (3wk) lost 50. obtained from pullorum
tested flock began dying at 8 days.
Sanitation ok.

copy to: H. I. Frederick
656 Elizabeth St.
Elmira, N.Y.

Cultures: neg-
no lesions.

History of probably being overheated.

Diagnosis Negative

Reported. Date 5-28-42 By msH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5/27/42 Accession No. 26302

From Dave Ward

Address R-3 Dundee, N.Y.

Breed Cross No. 2 Age 1 wk.

Other Material dead.

*copy to Hall Bros Hatch.
Wallingford, Conn.*

Delayed an extra day on road.

no lesions

cultures: Neg.

Diagnosis _____

Reported. Date 5-28-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5/27/42 Accession No. 26303

From Howard Walker

Address Spencer, N.Y. R-2

Breed Cross No. 1 Age 5 mos
7 wks

Other Material dead

Last 3 in last 3 days. 575 in flock
Rest of flock look alright
birds are apparently ok - then found
dead.

autopsy revealed petechia on heart sac.
Spleen swollen & - liver looked normal.
Some reddened areas in intestinal
mucosa. cultures of heart blood,
liver & Spleen on Blood agar.
Cultures: Neg.

Diagnosis _____

Reported. Date 6-2-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5/27/42 Accession No. 26334

From Harry Scofield

Address Spencer, N. Y.

Breed Wh. Leg No. 1 Age 1 yr

Other Material dead

1000 - losses 6 per wk.

Tumor of liver, spleen & kidney.
Bird was molting -

Diagnosis

Reported. Date 5-28-42 By MSB

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5/27/42 Accession No. 26335

From John Bryden

Address Afton, NY

Breed Rocks - No. 3 Age 3 wk.

Other Material dead

50 out of 100 dead

no lesions in one.

two had enlarged livers.

one had plug in cecum - coccidiosis.

Cultures: S Pullorum.

copy to Hutter

Diagnosis Pullorum disease.

Reported. Date 5-30-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5/27/42 Accession No. 26306

From Wixett Farms Inc.

Address Brewster, N.Y.

Breed wh. Leg- No. 4 Age 1 wk.

Other Material dead.

Somewhat decomposed

no lesions

cultures: Neg.

Diagnosis Neg.

Reported. Date 5-28-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5/27/42 Accession No. 26307
From J. D. Perron
Address Center Village, N.Y.
Breed Red No. 5 Age 3 wks.
Other Material dead.

Last half of flock of 600 copy Jc Hutter
Good pullorum lesions.
Cultures: S. Pullorum.

Diagnosis

Reported. Date

Pullorum disease

By

MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5/27/42 Accession No. 26338
From H. H. A. Slindo
Address Cazenovia, N.Y.
Breed Wh Leg. No. 3 Age 1 yr
Other Material 1 alive 2 dead

1. Visceral gout.

2. Peritonitis.

3. Live bird - neg. few round worms.

Diagnosis

Reported. Date 5-28-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5/27/42. Accession No. 26309

From Mrs Albert Dexter

Address Marion, N.Y.

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

Other Material Alive.

Comb some what pale & dry - not very
anemic however.

200 in flock, not laying too well & losing
many.

Large tumor-like masses encap-
sulated by mesentery. Sections.

Liver & Spleen OK

copy Hutter

Diagnosis

Reported. Date 5-28-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5/28/42 Accession No. 26310

From George R Johnson

Address Canton, N.Y.

Breed Red No. 3 Age 2 wks.

Other Material dead -

one had good pullorum lesions.
one had neg findings
one had only an enlarged liver.
cultures: S. Pullorum.

Diagnosis _____

Reported. Date 5-28-42 By msH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5/27/42 Accession No. **26311**
From Benj. O. McClellan
Address Spring St. Cambridge, NY
Breed Reds No. 2 Age 3 mo.

Other Material alive
Fowl paralysis.

Diagnosis _____

Reported. Date 5-28-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5/27/42 Accession No. 26312

From Roman Schickler

Address Sweden Walker Rd - Brockport, NY

Breed Wh Leg - No. 2 Age 1 yr.

Other Material Alive -

1. Drifts - blind

2. Severe Intestinal Coccidiosis

E. necatrix

Diagnosis

Reported. Date 5-28/42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 3/28/42 Accession No. 26313

From Leonard Oliver

Address Slaterville Rd - Ithaca

Breed W. Leg No. 2 Age 2 wks.

Other Material alive.

Intestinal & cecal coccidiosis - just
beginning lesions. Hasn't lost
weight yet.

Diagnosis _____

Reported. Date _____ By MS H (oral)

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5/27/42. Accession No. 26314

From W. B. Southard

Address Middleburg, N. Y.

Breed W. B. Rocks No. 3 Age 1 yr.

Other Material 2 alive; 1 dead.

Intestinal coccidiosis & Roundworms.

Diagnosis _____

Reported. Date 5-28/42 By MSH.

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5/28/42 Accession No. **26315**

From Carl Lehto

Address Spencer, N. Y. R-1

Breed Wh. Leg No. 2 Age 3 mos.

Other Material died.

Blackhead

Diagnosis ✓

Reported. Date ✓ By oral inst.

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5/28/42 Accession No. 26316
From L. H. Hiscock
Address Skaneateles, NY.
Breed Redo - No. 5 Age 1-3 wks.
Other Material alive.

1600 in pen.

1 showed enlarged liver & heart.

no definite pullorum lesions

some had pneumonic areas in lungs

Cultures: neg.

Diagnosis _____

Reported. Date 5-30-42. By msH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5/28/42 Accession No. 26317

From J. Burton Wood

Address Capton, N.Y.

Breed W^h Leg. No. 2 Age 1 wk.

Other Material dead -

1. decomposed; no visible lesions.

2. slightly decomposed; no visible lesions,

cultures: neg for pullorum

Diagnosis

Reported. Date 5-30-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5/28/42 Accession No. 26318

From Harold H. Ingraham

Address Hilton, N. Y.

Breed wh. Leg. No. 2 Age 1 yr

Other Material Albee

Chronic sinusitis as a result of
colds last January.

Diagnosis Probably Infectious Coryza.

Reported. Date 5-30-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5/28/42 Accession No. 26319

From H. E. Bomer

Address Pittsford, N. Y.

Breed W. Leg. No. 3 Age 1 yr

Other Material dead - sacrificed

1. tumor of liver & spleen

2. Enteritis

3. neg.

Diagnosis

Reported. Date 5-20-42. By VNSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5/28/42 Accession No. 26320
From C H Benjamin
Address Palatine Bridge, N.Y.
Breed R. I. Reds. No. Age 11 wks.
Other Material live

1. Neg
2. fowl Paralysis
3.
4. Rickets.

Diagnosis

Reported. Date 5-30-42 By WJH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date May 29, 1942 Accession No. 26321
From Broad Ripple Farm (R. A. Smith)
Address Speculator, New York.
Breed I. C. W. I. No. 2 Age 3 months
Other Material Alive

1. Blind
2. One bird paralyzed, cecal coccidiosis

Diagnosis.....

Reported. Date May 30, 1942 By M. L. H.

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date May 29, 1942 Accession No. 26322
From R. H. Tracy
Address Barton, R.D. #1, N.Y.
Breed Reds No. 5 Age chicks
Other Material 3 Alive; 2 dead

3 live birds showed Copy to: Floyd Snyder.
gasping symptoms and
nasal discharge Kasco Mills
2 of the birds showed good Waverly, N.Y.
pullorum lesions.
Cultured - S. Pullorum.

Diagnosis Chick Bronchitis & Pullorum
Reported. Date 5-30-42 By JN SH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date May 29, 1942 Accession No. 26323

From Highland Poultry and Potato Farm (F. H. Smith)

Address Cassville, N. Y.

Breed Rocks No. 3 Age 3 wks.

Other Material Alive

No lesions

Cultured - negative

Diagnosis.....

Reported. Date 5-20-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date May 29, 1942 Accession No. **26324**

From

Address

Breed White Rock Cockerel No. 1 Age Adult

Other Material

Bird was thin; lame

Tumor of liver and spleen

Diagnosis

Reported. Date

By

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5/29/47 Accession No. 26325

From Mrs G. C. Hornor

Address Marathon, N.Y.

Breed Rocks No. 3 Age 2 wk

Other Material dead

decomposed

sent first to ag college -

give her address of vet college.

Diagnosis _____

Reported. Date 5-30-47 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5/29/42 Accession No. 26326
From Mrs. Chas. R. Osborne
Address Chittenango, R-1, N.Y.
Breed Red No. 1 Age 2 wk.
Other Material dead.

Bloody material in ceca no oocysts.
Liver was greatly swollen & had
large necrotic areas simulating
Blackhead.

culture liver: Neg.

Diagnosis 1

Reported. Date

5-30-42

By

MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5/29/42 Accession No. 26327
From R. I. Page
Address Stafford, N. Y. R. D.
Breed Wh. Leg. No. 1 Age 2-3 mos.

Other Material alive

Myocarditis.

culture of heart on blood: neg.

Diagnosis

Reported. Date

5-30-42

By

msH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5-1-42 Accession No. 26328

From R. H. Tracy

Address Barton, R-1

Breed Wh Rocks & Reds No. 10 Age 10 day

Other Material alive.

gasping symptoms -
Pullorum lung lesions.
culture: pullorum disease.

Diagnosis Chick Bronchitis & Pullorum disease

Reported. Date 6-2-42. By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 6-1-42 Accession No. 26329

From L. H. Hiscock

Address Skaneateles, N. Y.

Breed Fedco - No. 10 Age 3-4 wk.

Other Material alive -

One had navel infection

many pasted behind.

no pullorum lesions

cultures: Neg.

Diagnosis _____

Reported. Date 6-2-42. By M. S. H.

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 6-1-42 Accession No. 26330

From Checkerboard feed store

Address 58 No. Broad St. Norwich, N.Y.

Breed wh Leg - No. 2 Age 2 wk.

Other Material decd.

Decomposed
Sent in 2 feed samples also.

Diagnosis _____

Reported. Date 6-2-42 By msH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 6-1-42 Accession No. 26331

From Mrs. Paul Lindner

Address Clyde, N.Y. Rose Road

Breed Canary No. 1 Age —

Other Material dead -

Cause of death could not be determined.

Diagnosis

Reported. Date 6-2-42. By M & H

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 6-1-42 Accession No. 26332

From Miss Ollie B. Bingham

Address Box 47 West Shaban, N.Y.

Breed No. 2 Age chick

Other Material dead

Decomposed

Diagnosis

Reported. Date 6-2-42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 6-1-42 Accession No. 26333
From Mrs LeBreton
Address Malden on Hudson Box 22, N Y
Breed Rock cross No. 1 Age 2 wk
Other Material dead

Decomposed -

Diagnosis _____
Reported. Date 6-2-42 By M SH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 6-1-42 Accession No. 26334

From W. A. Scheyer

Address Fort Jackson, N.Y.

Breed Wh Leg — No. 1 Age 1 yr

Other Material Dead

Decomposed

came on Friday by express but we would
not pay express charges. Express co took
chicken back & returned it on
Monday.

Diagnosis _____

Reported. Date 6-2-42 By msh

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 6-2-42 Accession No. 26335

From Stanley Bland

Address Newfield R-1

Breed Wh Leg No. 2 Age 1 wk

Other Material dead -

Last 34 out of 1000

No visible Pullorum lesions

Cultures: Neg

Diagnosis negative

Reported. Date 6/4/42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 6-2-42 Accession No. 26336

From S. W. White

Address Uppinger falls, N.Y.

Breed Reds No. 2 Age 2 wk.

Other Material dead -

good gullorum lesions
cultures: E. Coli.

Diagnosis Gullorum disease

Reported. Date 6/4/42 By NWH

Department of Pathology and Bacteriology

POULTRY DISEASES

5029

Date 6/3/42 Accession No. 26337

From Ray Hill

Address Spencer, N.Y.

Breed Wh Leg. No. 3 Age 2 mos.

Other Material alive.

Lost 5 or 6 out of 300.

neg-

Diagnosis _____

Reported. Date 6/3/42 By ms H (oral)

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 6/3/42 Accession No. 26338
From G. R. Johnson
Address Farm Bureau Canton, N. Y.
Breed Turkeys (Grouse) No. 3 Age 4 wk.
Other Material dead.

Decomposed. maggots had
eaten up practically all but bones.

Diagnosis _____
Reported. Date 6/4/42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 6/3/42 Accession No. 26339

From Mr Martin Hartman

Address R-1 Dansville, N.Y.

Breed W. Legh No. 6 Age 2 wk.

Other Material dead

no lesions (Pallor)

cultures: Neg.

crusts at corners of mouth.

Had the disease in a previous batch in the
Same house.

Diagnosis Child Pellagra

Reported. Date 6/4/42 By MSK

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 6/3/42 Accession No. 26340

From M.E. Thompson - C Agent
Shipped from Cooperstown, N.Y.

Address _____

Breed Red No. 1 Age 1yr.

Other Material dead

Internal hemorrhage of liver.

Diagnosis _____

Reported. Date 6/4/42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 6/3/42 Accession No. 26341

From J. D. Terrett.

Address Oswego, N. Y.

Breed N. H. Reds. No. 5 Age 3-4 wk.

Other Material dead

Loss 200 out of 300

copy to L. E. Curtis.

good pullorum lesions
cultures. S. Pullorum.

Diagnosis.....

Reported. Date 6/4/42. By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 6/3/42 Accession No. 26342
From Jesse Hathaway
Address Rock Stream R-1 N.Y.
Breed Wh Leg. No. 3 Age 1 yr.
Other Material alive

Intestinal coccidiosis &
round worms

Diagnosis _____
Reported. Date 6/4/42. By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 5/3/42 Accession No. 26343

From Mrs J. C. Hornor

Address Marathon, N. Y.

Breed Rocks- No. 3 Age 1 wk.

Other Material dead-

Livers enlarged,
cultures S. Pullorum.

Diagnosis

Reported. Date 6/4/42. By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 6/3/42 Accession No. 26344

From Frank M Pindle

Address Bridgeport, N. Y.

Breed Wh. Leg No. 22 Age 1-4 wk.

Other Material alive & dead

Wh. Leg - no lesions cultures: Neg

R. I. Red. no lesions cultures: Neg.

N. H. Reds no lesions cultures; One
liver showed pullorum-like colonies.
Sugars: S. pullorum.

Diagnosis

Reported. Date 6/5/42 By ELB

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 6/3/42 Accession No. 26345

From H. L. Page

Address Buffalo N.Y.

Breed Wh Leg No. 1 Age 1 wk.

Other Material dead

the chick had been opened & was
decomposed -
no visible lesions.

Diagnosis

Reported. Date 6/4/42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 6/4/42 Accession No. 26346
From Checkerboard Seed Store attn. R. E. Barden.
Address 10 Alice St. Binghamton, N. Y.
Breed W Reds (cocks) No. 3 Age 7 wks.
Other Material 2 dead. 1 alive

One had heart lesions of pullorum with
an enlarged liver. cultures - S. Pullorum
Other two neg.

Diagnosis

Reported. Date

By

Pullorum disease
June 6

ESB

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 6/5/42 Accession No. 26347
From Adrian Oberrecht
Address R-2 Gansevoort, N.Y.
Breed Wh. Leg. No. 2 Age 2-3 Mos.
Other Material one dead one alive.
duodenal coccidiosis.

Diagnosis

Coccidiosis

Reported. Date

June 6

By

EOB

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 6/5/42 Accession No. 26348

From Emma Postrach

Address Spencer, R-1. N.Y.

Breed Red. No. 1 Age 1 yr.

Other Material Alive.

Bumble foot.

Liver enlarged. One large blood clot
in one lobe of liver.

Pericarditis.

Diagnosis as above

Reported. Date June 6 By ELB

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 6/5/42 Accession No. 26349

From Mrs. Fred Thompson

Address Keeseville, N. Y.

Breed Red No. 1 Age 2 wk

Other Material dead.

Pullorum lesions on heart, lung,
liver, Gizzard & Pancreas.

Cultures: 5 Pullorum.

Diagnosis Pullorum disease.

Reported. Date June 8 By EJB

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 6/5/42 Accession No. 26350

From Mrs Donald Marey

Address Jully, N.Y. R-1

Breed Red No. 1 Age 1yr.

Other Material dead

Infected & impacted oviduct.

Diagnosis ✓

Reported. Date June 6 By EOB

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 6/5/42 Accession No. 26351

From Dr. J. D. Sweet

Address Chateaugay, N. Y.

Breed Red No. 1 Age 1 yr.

Other Material Alive.

Tuberculosis -

Diagnosis Tuberculosis -

Reported. Date June 6 By E. O. B.

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 6/5/42 Accession No. 26352
From L. Wortman
Address Dundee, R-2
Breed Red No. 4 Age 3 wks
Other Material Alive

Lost 75 out of 150. copy to J. M. Krieder
Burdett, N.Y.

Pullorum lesions.
Cultures: S. Pullorum.

Diagnosis

Reported. Date

By

Pullorum disease
June 8

EOB

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 6/6/42 Accession No. 26353
From Dr. John Thompson
Address Greenville, N.Y.
Breed Reds No. 2 Age 2-3 mos.

Other Material alive

1. Paratyphoid Cecal coccidiosis.
2. Cecal coccidiosis

Diagnosis Cecal coccidiosis.

Reported. Date June 8 By EOB

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date ~~5/11~~ 6/6/42 Accession No. 26354

From L. W. Goodman

Address 2303 Northern Blvd. Manhasset, L.I. N.Y.

Breed _____ No. _____ Age _____

Other Material 2 chicken blood samples -
to be tested with Pullorum antigen.
Rapid

1. Positive 2 min.

2. Positive 1 min.

Tube method.

1. neg both dilutions $1/20$, $1/40$

2. positive both dilutions

Diagnosis as above

Reported. Date

June 8

By

ELLB

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 6/6/42 - Accession No. 26355

From F. E. Farguhar

Address Hammond, N.Y.

Breed Rocks No. 2 Age 1 Mo.

Other Material dead -

decomposed somewhat
no coccidiosis evident.

Cultures of liver: Negative -

Diagnosis ✓

Reported. Date June 5 By EEB ✓

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 6/9/42 Accession No. 26356

From George Brown

Address marathon, N.Y.

Breed wh. Leg No. 2 Age 1-2 wks.

Other Material dead

no lesions; One liver swab, copy J. C. Hutter
cultures: S. Pullorum

Diagnosis S. pullorum disease.

Reported. Date 6/15/42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 6/8/42 Accession No. 26357

From Lyman Frost.

Address Marathon, N.Y.

Breed Cross No. 6 Age 4 wks.

Other Material Alive.

Nervous symptoms.

one showed head shaking

one showed circling symptoms.

copy J.C. Hutter

Hall Bros Chicks - 1000 in flock - first
noticed at 3 wks of age. Seems to
be spreading in flock.

Diagnosis

Avian encephalomyelitis

Reported. Date

June 9

By

EOB

<

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 6/8/42 Accession No. 26358

From Wm H. Archer

Address 491 Elmgrove Rd. R-6 Rochester, Ny

Breed Red No. 1 Age 1 yr.

Other Material Alive.

Bird in production. (3 eggs since arrival)
Many tapeworms in anterior part
of small intestine.

Diagnosis Meg.

Reported. Date June 9 By EOB

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 6/8/42 Accession No. 26359

From Lewis B. Palmer.

Address Apalachin, N.Y.

Breed Wh. Leg. No. 5 Age 5 wk

Other Material Alive.

no visible lesions.

cultures = negative

no losses - some stunted chicks.

Diagnosis _____

Reported. Date ✓ By MSH (oral)

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 6/9/42 Accession No. 26360

From Frank Weller

Address Horseheads, N. Y. P. D.

Breed Wh. Leg. No. 3 Age 2wk.

Other Material Dead —

Decomposed. -
no visible lesions.

copy to D. H. Zimmer
Millport, N. Y.

Diagnosis —

Reported. Date June 9 By ELB

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 6/9/42 Accession No. 26361

From John R. Smith

Address Tunnel, N. Y.

Breed Red No. 1 Age 1 yr.

Other Material dead

Decomposed -

no visible lesions

Nothing in trachea

Diagnosis _____

Reported. Date June 9 By ELB

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 6/10/42 Accession No. 26362

From Mrs Gosselin

Address 15 Jewett St - Kingston, N.Y.

Breed W. Leg. No. 4 Age 3-5 wk.

Other Material Dead -

~~Two~~ Larger group - cecal coccidiosis.
smaller group, somewhat
decomposed, cecal plug in one
bird. cultures: neg. for pullorum.

A Gram neg. diplococcus or a short streptococcus
is what the culture proved to be. From a fresh
culture the org. tended to stain gram +. Colony
formation was smaller than those of pullorum.
In sugars a sediment was produced
at the bottom of the tube thus differentiating

Diagnosis cecal coccidiosis

Reported. Date June 15 By MST

it from *S. Pullorum*.

Reaction in sugars:

Dextrose - acid & small amount of gas

Lactose - no change.

Sucrose - alkaline with some gas -

Mannite acid & gas -

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 6/10/42 Accession No. 26363

From A. H. Bahn

Address 83 Adam Pl. Delmar, N. Y.

Breed Bronx Turkeys No. 2 Age 1-2 wk.

Other Material dead

1. Liver enlarged; cultures.
2. Liver yellow; normal size; no culture
cultures - E. Coli.

Diagnosis ✓

Reported. Date June 11 By EOB

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 6/10/42 Accession No. ✓ 26364

From Thomas Pannone

Address R-2, Clinton Rd. New Hartford, N.Y.

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

Other Material Dead.

a few had enlarged livers.

One showed a few abscesses in lungs.

There was some indication of
E. tenella infection, possibly.

Cultures: *S. pullorum*.

Diagnosis *S. pullorum* disease.

Reported. Date June 11 By EBB

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 6/10/42 Accession No. ✓ 26365
From Walter Conkins
Address R-3 - Fredonia, N.Y.
Breed Reds No. 4 Age 1-2 wks.
Other Material dead -

Livers enlarged. cultures. S. Pullorum
Lung & Heart lesions.

Diagnosis

Pullorum disease

Reported. Date

June 11

By

ELX

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 6/10/42 Accession No. ✓ 26366

From Empire State Hatchery

Address 276 Central Ave. Albany, N.Y.

Breed Red - No. 1 Age 3 mos.

Other Material Alive.

Toes curl inward.

Bird appears normal otherwise.

Diagnosis ✓ Crooked toe deformity
Nutritional Paralysis

Reported. Date ✓ By ELB

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 6/10/42 Accession No. ✓ 26367
From Empire State Hatchery.
Address Albany -
Breed Rocks No. 2 Age 3 wks -
Other Material do alive.

Some nasal exudate.

No lesions
cultures - neg.

Probably Chick Bronchitis.

Diagnosis

Reported. Date

✓ By

ELB

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 6/10/42 Accession No. ✓ 20368

From Empire State Hatchery

Address Albany.

Breed Wh. Leg. No. 4 Age 2 wks.

Other Material 3 alive, 1 dead

No lesions

Cultures - 5 pullorum

Diagnosis Pullorum disease,

Reported. Date ✓ By E. SB

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 6/11/42 Accession No. 26369

From Emil Hudtunen

Address Spencer, N. Y.

Breed Wh Leg No. 2 Age 4 mos.

Other Material Dead.

Mixed infection of intestinal
coccidiosis.

Diagnosis Intestinal coccidiosis.

Reported. Date ✓ By MST (oral)

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 6/11/42 Accession No. ✓ 26370

From John A. Cardinal

Address Lisbon, N.Y.

Breed Wh. Leg. No. 7 Age 2-3 wk.

Other Material Some alive; some dead.

Lost 100 out of 500.

no pullorum lesions.

cultures: neg.

Cloudy airsacs, nasal discharge, difficult breathing

Diagnosis Chick Bronchitis.

Reported. Date June 12 By ELB ←

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 6/11/42 Accession No. 26371
From L. N. Gilmore, Ph.D.
Address Maritime Milling Co. Buffalo, N. Y.
Breed Rocks No. 4 Age 2-3 mos.

Other Material alive Duval Birds

Birds appeared normal. Some areas of
two were devoid of feathers.
tests with Pullorum Antigen (rapid
method) negative.

2 posted - neg - cultures - Neg.
2 kept in cage! Posted 6/13/42 all neg.

Diagnosis _____

Reported. Date ✓

By WSTH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 6/11/42. Accession No. 26372

From Gilmore, L. N.

Address Buffalo, N. Y.

Breed 2 Rock, 1 Red; Wh. Leg. No. 4 Age 1 yr.

Other Material Alive. Johnson flock

Red: Rapid Pallor test - positive after
3 minutes. normal ovary - coming
into prod. culture: neg.

Rock: neg Pallor test. neg autopsy.

Wh Leg - neg. in good flesh & ovaries
functioning.

Rock - neg.

Diagnosis _____

Reported. Date 6/15/42. By msH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 6/11/42 Accession No. ✓ 26373

From G. H. Heuser

Address Nut. Dept. Rice Hall

Breed Red No. 1 Age 3 mos.

Other Material dead

History of paralysis.

No nerve lesions.

Diagnosis _____

Reported. Date June 12 By E. B.

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 6/11/42 Accession No. 26374

From Fred Barnes

Address Castile, N. Y.

Breed Wh Leg. No. / Age 2-3 mos.

Other Material dehd

Intestinal coccidiosis mixed
infection.

Diagnosis —

Reported. Date June 12 By ELLB

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 6/11/42 Accession No. ✓ 26375

From Frank H. Mayer

Address Oneida, N.Y.

Breed Rock No. 1 Age 2 mos.

Other Material dead

decomposed.

Tumor-like mass in throat.

Diagnosis ✓

Reported. Date June 12 By EllB ✓

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 6/11/42 Accession No. 26376

From St. Page -

Address Buffalo.

Breed W^h Leg. No. 3 Age 1-2 wk

Other Material 1 dead 2 alive.

dead bird showed lung & heart & liver lesions.

live chicks showed swollen livers

cultures of all livers: S. Pullorum.

Flock of C. Engasser
cole Rd. Orchard Park,

Diagnosis Pullorum disease.

Reported. Date June 12 By ELB

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 6/11/42 Accession No. ✓ 26377
From J. Sisto
Address Waverly, NY.
Breed Rocks No. 2 Age 7-3 wks.
Other Material dead

Decomposed
no visible lesions.

Diagnosis _____

Reported. Date June 12 By ELLB —

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 6/11/42 Accession No. ✓ 26378
From J C Hutter
Address Ithaca,
Breed wh. Leg. No. 3 Age 42 day
Other Material

R. Kleinstuber flock.

Last 27 before June 4. out of 300

Lost none since.

These represent stunted chicks
diag. as gizzard erosions by co. agent.
Report of Hutter.

Gizzards ok.

Diagnosis

Reported. Date

By

neg
June 12

ELLB

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 6/11/42 Accession No. ✓ 26379
From Roy D. Gibbs
Address Gouverneur, N.Y.
Breed Wh. Leg. No. 3 Age 3 mos.
Other Material dead & decomposed.

Intestinal coccidiosis in Wh. Leg.
Chick R.T. Red. - decomposed.

Diagnosis _____
Reported. Date June 12 By ELB

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 6/11/42 Accession No. 26380

From W. Rooney Farm Bureau

Address Elmira, N.Y.

Breed Red No. 1 Age 1 yr.

Other Material Alive

Positive Pullorum plate test.

Liver enlarged

pericarditis; large blood clot from spleen.

flabby & discolored yolks.

Culture of liver. S. Pullorum

Diagnosis Pullorum disease -

Reported. Date 6/15/42 By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 6/11/42 Accession No. ✓ 26381

From Francis M Lane

Address R-3 Medina, N Y

Breed Cross No. 25 Age 1 month

Other Material 2 dead 3 alive

Lost 125 out of 200

Enlarged livers

two lung lesions of pullorum

Cultures 3-5. Pullorum

Diagnosis Pullorum disease

Reported. Date June By ELB

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date *Fred Smith 6/12/42* Accession No. **26382**
From *Cassville, N.Y.*
Address _____
Breed *Rock cross* No. *2* Age *4-5 wks.*
Other Material *alive*

Epidemic tremors
10-15% loss.

Hall Bros Chicks.

Diagnosis *Avian encephalomyelitis*
Reported. Date _____ By *MST (oral)*

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 6/12/42 Accession No. 26383

From George Banfield.

Address Van Etten, N.Y.

Breed Rock No. 1 Age 4 mos

Other Material alive.

no symptoms.

Intestinal coccidiosis.

Diagnosis —

Reported. Date ✓ By msd (ord)

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 6/17/42 Accession No. 26384

From Mr Adam Godzik.

Address Poultney Vt.

Breed Rock No. 1 Age 6 wk.

Other Material alive -

no symptoms

no visible lesions

cultures - Negative

Diagnosis _____

Reported. Date ✓ By ELB

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 6/12/42 Accession No. 26385

From E. R. Minns.

Address Interlaken R.I.

Breed B. Rocks. No. 2 Age 9 wk.

Other Material alive.

Lost 25 out of 600 since June 1,
no previous loss.

1. cecal eccidiosis
2. " " & impaction of
duodenum.

Diagnosis ✓

Reported. Date ✓ By MSTH (oral)

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 6/12/42 Accession No. 26386
From M. C. Thompson
Address Farm Bureau Cooperstown, N.Y.
Breed Red No. 1 Age 6 wks.
Other Material alive
Paralyzed.
no nerve lesions visible

Diagnosis Fowl Paralysis
Reported. Date _____ By ELB

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 6/12/42 Accession No. 26387

From Roy D. Gibbs

Address Gouverneur, N.Y.

Breed Wh Leg. No. 5 Age 5 wks

Other Material 2 dead 2 alive

Cecal coccidiosis

Diagnosis

Reported. Date ✓ By ELB

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 6/12/42 Accession No. ✓ 26388

From Fred Eaton, 1

Address Hubbardville, Ky.

Breed Rocks No. 3 Age 5 wk.

Other Material alive

appear ok alive except leg weakness.

Ricketts

Diagnosis Ricketts.

Reported. Date _____ By ESB

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 6/13/42 Accession No. 26389
From Mr. Walsh.
Address West Winfield, N.Y.
Breed Bronze Turkeys No. 1 Age 3 wks.
Other Material Alive.

Rickets -

Phone MacMillen
G. L. F.

Diagnosis

Rickets -

Reported. Date

By

MSH (oral)

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 6/13/42 Accession No. 26390
From J. G. Hutter.
Address G. L. F.
Breed Rock & 1 chick No. 3 Age 3 mo old
4 day chick
Other Material live
Chick - culture; no lesion. Neg for Pul Comm
3 mo. old. Fowl Paralysis.

Diagnosis

Reported. Date

6/15/42

By

MSA

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 6/13/42 Accession No. 26391

From Herbert McAllen

Address Trumansburg, N.Y.

Breed Rocks No. 5 Age 2 mos.

Other Material 2 dead 2 alive

17 dead last week.

Killed by fox, dog, or mink,
breasts had been chewed.

Diagnosis _____

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

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 6/13/42 Accession No. 26392
From JC Hutter
Address _____
Breed W. Leg No. 2 Age 2-3 wk.
Other Material dead

Decomposed
no visible lesions.

complaint of mash pasting
in mouths of chicks.

Diagnosis _____
Reported. Date 6/15/42 By msH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 6/13/42 Accession No. 26393
From Mrs. Fred E. Barnick.
Address Rock City Road Olean, N.Y. R-2.
Breed Reds No. 2 Age 2-3 wks.
Other Material dead
1. decomposed
2. good pullorum lesions.
Cultures: S. pullorum

Diagnosis

Pullorum disease.

Reported. Date

By

MSH.

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 6/15/42 Accession No. 26394
From John Kelly.
Address Waterville, N.Y.
Breed Reds No. 2 Age 5-7 wk.
Other Material Alive.

1. neg -

2. cecal plug in one cecum - many
oocysts found on smear.
cultures of liver; neg'

Diagnosis Cecal coccidiosis.
Reported. Date 6/16/42 By WST

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 6/15/42 Accession No. 26395
From F. V. Parton.
Address Whitney Point, N.Y.
Breed wh. Leg. No. 5 Age 4 wk.
Other Material alive.

gasping; nasal discharge; head
swelling; watery eyes.
Lost 20 out of 1000
Bought 4 wk old chicks from
Missouri.

Diagnosis

Chick Bronchitis -

Reported. Date

By

msH (oral)

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 6/15/42 Accession No. 26396

From Lackawanna feed co -

Address Athaca -

Breed Reds No. 2 Age 2 wk

Other Material Dead -

Lost 40 out of 100 in last 2 days.

gullorum lung & liver lesions.
cultures of S. Gullorum

Diagnosis Gullorum disease

Reported. Date 6/16/42 By WST (phone)

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 6/15/42 Accession No. 26397

From Mrs Wilson Edmunds

Address Wallkill, N.Y. R-2.

Breed Cross No. 2 Age 2 wk.

Other Material dead

decomposed -

no visible lesions.

Lost 1/3 of flock.

Diagnosis _____

Reported. Date ✓ By msb

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 6/15/42 Accession No. 26398

From Art Davis -

Address Vet student -

Breed Red. No. 1 Age 1 yr.

Other Material alive.

Tumor about 2 inches in diameter
in abdominal cavity.

Diagnosis _____

Reported. Date _____ By MSH (oral)

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 6/15/42 Accession No. 26399

From Emelio Premori

Address Highland Road N.Y. Box 281 R-1

Breed No. Age

Other Material mash sample.

Feed feed to chicks - neg. results.
Looked like it was moldy
no chick in letter.

Diagnosis

Reported. Date ✓ By MSH -

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 6/16/42 Accession No. 26400
From Hillcrest Poultry Farm
Address Montgomery, N.Y.
Breed W. Leg. No. 1 Age 1 wk.
Other Material dead

Decomposed - no visible
lesions

Diagnosis _____
Reported. Date 6/17. By MSH

Department of Pathology and Bacteriology
POULTRY DISEASES

5029

Date 6/16/42 Accession No. 264C1

From Warren Farm.

Address Ithaca

Breed Cross bred No. 3 Age 3 wks.

Other Material Alive.

Birds very emaciated & anemic.

Intestinal coccidiosis &
slight indication of Rickets.

Diagnosis _____

Reported. Date _____ By ElB (oral)