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Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date June 23, 1926 Accession No. 2650

From Prof. A. A. Allen

Address McEwen Hall

Material 1 dead baby ~~goose~~ grouse

Description of tissue Previously autopsied,
Lungs congested and pus found
in the bronchi. Smears show only
red cells & pus cells

Procedure and results Cultures of lungs and
pus showed aspergillus fungatus

Diagnosis Aspergilliosis ✓

Reported. Date July 8-26 By E. L. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date June 23, 1926 Accession No. 2651

From B. Raymond

Address Lindbergh N. Y.

Material Two dead chicks #1 black &

Description of tissue #2 white no lesions

Cultures of the liver Bacterium Pullorum

Procedure and results

Diagnosis Bacillary white diarrhea

Reported. Date June 25-26 By E. L. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date June 23, 1926 Accession No. 2652

From Mrs. Belle Nettleton

Address Locke, N. Y.

Material Two live baby chicks.

Description of tissue Both have large un-
absorbed yolk sacs.

Procedure and results Cultures show strep-
tococci

Diagnosis As above

Reported. Date July By E. L. B.

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Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date June 23, 1926 Accession No. 2653
From William E. Jackson
Address 6 Bay N. Y. Route #3
Material One dead brown 7 wks old chick.
Description of tissue Owner bought 500 four
wks ago. In first ten days lost over
half with symptoms of diarrhea
Autopsy - decomposing
proventriculus & gizzard dilated
Procedure and results Gizzard full of food.
Mucosa dull and rough, excess
of mucus in proventriculus
and diffuse and rough. Cultures
negative

Diagnosis None Made ✓
Reported. Date June 26-26 By ELB

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date June 24, 1926 Accession No. 2654
From O. H. Bouton
Address Haverly, N. Y.
Material 3 chicks (1 dead) flock of Leghorns.
Description of tissue #1 dead, pericarditis and
oocysts found in the duodenum and
caeca. Cultures negative.
#2 + #3 oocysts found in duode-
num and caeca.
Procedure and results Flock #2 - one emaciated
chick, no disease observed.
Cultures — Neg.

Diagnosis Coccidiosis ✓
Reported. Date June 25-26 By H. M. D. (Personal)

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date June 24, 1926 Accession No. 2655

From Bult Camp.

Address.....

Material: Two live leghorn, chicks

Description of tissue. Late hatch - large number of round & caecal worms, and in the early hatch - round worms and few oocysts.

Procedure and results

Diagnosis: Ascariasis

Reported. Date June 24-26 By Ed.D. (Personal)

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Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date June 25, 1926 Accession No. 2656
From Stephen Gaydos
Address West Danby, N.Y. Route # 25
Material Two dead goslings 6 wks old
Description of tissue

Procedure and results Autopsies - Both showed
a very soft capsule of the liver.
One appeared hemorrhagic and
the other ruptured.
Liver cultures negative.

Diagnosis None made. L
Reported. Date June 26-26 By ELB.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date June 25, 1926 Accession No. 2657
From O. W. Bouton.
Address Waverly, N. Y.
Material 3 live + One dead 8 wks old chick.
Description of tissue 1 Borrowed rock pullet, carcass
thin. Chronic catarrhal enteritis.
Caecum distended with dark colored
cheesy plug. A few oocysts observed
in films from caecum & duodenum.
Procedure and results #2 S.B. W.D. pullet same as
#1 #3 S.B. W.D. cockerel same as above.
#4 F.B. R. cock, same as above.

Diagnosis Coccidiosis
Reported. Date June 25-26 By H. M. D. (Personal)

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date June 25, 1926. Accession No. 2658
From De Witt Rockefeller
Address Cairo, N.Y.
Material 1 dead baby chick (4 wks?)
Description of tissue Previously Killed —
Oocysts and intermediate forms
demonstrated from duodenum.

Procedure and results

Diagnosis

Coccidiosis

✓

Reported.

Date

June 26-26

By

ELB.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date June 25, 1926 Accession No. 2659
From De Witt Rockefeller
Address Cairo, N. Y.
Material 2 dead hens previously killed.
Description of tissue #1 chronic coccidiosis
duodenal mucosa shows light
areas is also thickened.
#2 - Liver infiltrated with light
yellow irregular areas.
Procedure and results

Diagnosis Chronic coccidiosis - Hepatitis
Reported Date June 26-26 By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date June 26, 1926 Accession No. 2660
From C. C. Champlin
Address East Randolph, N. Y.
Material Three live leg horn hens.
Description of tissue #1 showed leg roughness
chronic catarrhal enteritis and several
macroscopical tapeworms.
#2 hen, pasty feather around vent and
moderate number of semi-microscopic
Procedure and results tape worms, with catarrhal
enteritis. #3 hen, thin, showed
partial paralysis and blindness.
chronic catarrhal enteritis with
large number of semi-microscopical
tapeworms

Diagnosis Taeniasis

Reported. Date July 8-26 By E. B.

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Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date June 26, 1926 Accession No. 2661

From H. M. Schrader

Address 1751 State St. Schenectady, N. Y.

Material Two dead chicks.

Description of tissue Autopsies - some enteritis
and intestinal contents from duodenum
and caecum showed a few oocysts.

Cultures from the liver - resulted
in a gram negative staining rod

Procedure and results resembling B. Pullorum.

Dextrose; lactose; Sacchrose; Maltose; Mannite
acid — — — acid.

Diagnosis Bacillary white diarrhea, coccidiosis ✓

Reported. Date July 8 - 26 By E. L. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date June 26, 1926 Accession No. 2662
From Mrs. E. L. Tassell
Address Marion, N. Y. R. F. D.
Material 1 dead duckling
Description of tissue

Autopsy - no lesion.

Procedure and results Liver growth negative

Diagnosis None made.

Reported. Date July 5-26 By E. L. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date June 28, 1926 Accession No. 2663
From H. O. Crowell Canton, N. Y.
Address N. Y. State School of Agriculture.
Material 2 dead chicks; One small, two wks.
Description of tissue Old, other larger 4 wks old.
#1 small chick autopsied - no lesions
and liver culture negative.
#2 carcass emaciated; large
number of oocysts from duodenum
Procedure and results smears. Liver culture neg-
ative.

Diagnosis Coccidiosis
Reported. Date July 2-26 By H. M. Q. (Personal)

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Diagnosis. Leucodiosis
Reported. Date June 28-26 By H. M. D. (Personal)

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date June 29, 1926 Accession No. 2665

From M. L. Rogers

Address Waverly, N. Y.

Material 5 chickens - 2 from one flock and

Description of tissue 3 from another

Flock #1 two four week old chicks
carcasses emaciated; duodenal smears
showed numerous oocysts.

Procedure and results Flock #2 - three dead six
weeks old chicks; all emaciated.
Oocysts found in duodenal smears
in two of them.

Diagnosis Isosporidiosis

Reported. Date June 29-26 By J. M. D. (Personal)

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date June 29, 1926 Accession No. 2666

From W. E. Batsford

Address Poultry Dept.

Material One dead, S. b. N. L. #38

Description of tissue Autopsy; carcass in good condition; liver shows light streaks diffuse peritonitis; yolk material in abdominal cavity - ovaries in laying conditions and highly

Procedure and results congested. Oviducts highly inflamed showing excess of secretions.

Diagnosis Inflammation of the oviducts + Peritonitis

Reported. Date July 5-26 By E. L. R.

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Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date June 29, 1926 Accession No. 2667

From Mr. A. Lieberman

Address 21 Webster, N. Y.

Material One live P. R. Hen.

Description of tissue Thin, partial paralysis
and evidence of diarrhea.

Autopsy - Extreme emaciation, small
intestines and caecae showed extreme
enteritis, and thickening of the walls.

Procedure and results Oocysts found in duodenal
and caecal smears. Large number
of worn eggs. Further search
revealed the trichura worms.

Diagnosis Trichuriasis + coccidiosis

Reported. Date July 8-26 By E. L. B.

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Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date June 29, 1926 Accession No. 2668
From Mrs. Sarah Carpenter
Address Glendale, N.Y.
Material Two dead S.B. N.D. chicks 6-8 wks.
Description of tissue Both carcasses thin and
emaciated. Duodenal smears from
both showed a few oocysts. "
Lesions not pronounced.

Procedure and results

Diagnosis Coccidiosis

Reported.

Date

July 8-26 By ELB

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Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date June 30, 1926 Accession No. 2669
From Vernon E. Switzer
Address Ithaca, N.Y. (Phone 51 F 33)
Material Two Buff Orpington pullets
Description of tissue Owner says several lost
in this way. #1 carcass in fair
flesh; considerable green colored
mucous in intestines, caecal
walls thickened, but no plug
Procedure and results present, caecal smears
showed few oocysts.
#2. Carcass in poor flesh
duodenum like #1; caeca normal
in appearance, no oocysts.

Diagnosis (Leucodiosis?)

Reported. Date _____ By _____

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date June 30, 1926 Accession No. 2670
From Lyon Poultry Farm,
Address East Meredith, N.Y.
Material Five S. B. & L. chickens
Description of tissue

Procedure and results

Diagnosis Leucosidiosis

Reported. Date June 30-26 By ELB

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date June 30, 1926 Accession No. 2671

From Wm. L. Daniels

Address Chaumont N.Y.

Material One live hen

Description of tissue Birds drop in many cases
and become paralyzed - Autopsy -
carcass in fair shape; pasty feathers
around anus. Intestines small and
empty - no worms or oocysts demon

Procedure and results strated

Cultures - negative:

Diagnosis None made

Reported. Date July 8-26 By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date June 30, 1926 Accession No. 2672

From Chas. Ramback

Address Saugerties, N. Y.

Material 1 white rose comb hen, dead

Description of tissue Carcass in fat condition
Liver considerably enlarged, soft
and sprinkled with red pin head
spots. Spleen large and soft. Some
pink material in abdominal cavity

Procedure and results Coary and paravian infl-
med.

Cultures — neg.

Diagnosis None made

Reported. Date July 8-26 By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date June 30, 1926 Accession No. 26 73

From Chas. Russell

Address Appleton, N.Y.

Material Two brown Veghorn hens

Description of tissue Autopsy - Livers showed
cascated areas, also spleen and
One lung showed abscessation.
Slides stained and showed
an acid fast organism, rod

Procedure and results typical of tuberculosis

Diagnosis Avian tuberculosis

Reported. Date July 8 - 26 By E.B.

Department of Pathology and Bacteriology

DIAGNOSTIC LABORATORY

Date July 1, 1926 Accession No. 2674

From Mrs. Joe. Noble

Address Newfield, N. Y. R. F. D. #30

Material Five S. B. N. D. chicks 7 wks.

Description of tissue Owner lost 10 out of 500 and noticed a bloody diarrhea. #1 & #2, show chronic catarrhal enteritis and many oocysts were demonstrated in fecal films.

Procedure and results

Diagnosis Coccidiosis

Reported. Date July 1-26 By Wm. D. Pearson

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July 1, 1926 Accession No. 2675
From Wm. M. Stroeter (Mrs. E. Minaus)
Address Harts, N.Y.
Material One dead S. C. N. L. Hen.
Description of tissue Owner suspects poisoning
carcass in good shape, liver
reddish brown; Oviduct inflamed
and contain mal-formed egg. Some
yolk material in the body cavity
Procedure and results One pathological
cultures negative.

Preliminary report made

Diagnosis Impaction of oviduct
Reported. Date July 1-26 By

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July 1, 1926 Accession No. 2676

From E. B. Jacobs

Address Wig Island, N. Y.

Material One dead, S. K. N. L. hen.

Description of tissue

Carass unfit for examination

Procedure and results

Diagnosis Decomposed

Reported. Date July 8, 1926 By ELB

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July 1, 1926 - Accession No. 2677
From Samuel Friedman
Address Highland, N. Y.
Material 4 head chicks 6 wks old.
Description of tissue All carcasses emaciated,
caecae of 3 showed bloody dia-
rrhea and epudate.
Numerous oocysts found in
in films from duodenum and
Procedure and results caecae of all pus.

Diagnosis Coccidiosis

Reported. Date July 8-26 By E. L. B.

Department of Pathology and Bacteriology

DIAGNOSTIC LABORATORY

Date July 1, 1926 Accession No. 2678

From Mrs. John Roney

Address Dundee, N.Y.

Material One dead chick

Description of tissue 6 carcasses decomposing
Emaciation, one caecae distended
with a caseous plug.

No coecysts observed, considerable
pus in the pericardial sac

Procedure and results

Cultures negative.

Diagnosis Pericarditis

Reported. Date July 5-26 By ELB

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July 1, 1926 Accession No. 2679

From Mrs. Bertha L. Reynolds

Address Scio, N. Y. Route #1

Material One dead R. R. hen.

Description of tissue Carass decomposing and
unfit for culture. Bird in good
flesh. Considerable yolk material
in abdominal cavity. Inflammation
of the oviduct.

Procedure and results

Diagnosis Ruptured egg yolk.

Reported. Date July 8-26 By EB

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July 1, 1926 Accession No. 2680
From Orleans County farm Bureau
Address Albion N.Y.
Material Two live baby chicks
Description of tissue Autopsy #1 pus in the
eye cavity and head; no oocysts.
#2 liver light, and fairly large
unabsorbed yolk sac
Procedure and results Cultures negative.

Diagnosis As above
Reported. Date July 8-26 By EAB.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July 2, 1926 Accession No. 2681

From J. Edward Perry.

Address Portland, N. Y. R. D. #6

Material Three live S. C. H. L. hens

Description of tissue All showed emaciation
diarrhea and chronic enteritis,
with large numbers of semi-
microscopic tapeworms.

Procedure and results

Diagnosis Taeniasis

Reported. Date July 2-26 By Ward D. (Personal)

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July 2, 1926 Accession No. 2682
From Prof G. F. Harren
Address Ithaca, N. Y.
Material Three live adult hens one chick
Description of tissue #1 chick, numerous oocysts
in duodenal and caecal smears.
#2 enteritis with moderate number
of semimicroscopic tape worms &
Procedure and results pathological ovaries.
#3 Liver and intestines contain nodules
resembling tuberculosis; acid fast
organism demonstrated
#4 Large mass of yolk material
in body cavity, diffuse peritonitis
Oviducts impacted and inflamed.
Diagnosis As above.
Reported. Date July 2, 26 By Emd. (Personal)

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July 2, 1926 Accession No. 2683

From Les. Guyett

Address Oswego, N. Y.

Material Two live and two dead four wk. chicks.

Description of tissue 1. to per. - 3 showed a
slight enteritis, but no other lesions.
Oocysts were demonstrated in
the intestinal contents

Procedure and results Cultures negative.

Diagnosis Coccidiosis

Reported. Date July - 8 - 26 By ELB.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July 3, 1926 Accession No. 2684
From W. Linch, No. 100 Dept. Farmer & Market
Address Albany, N. Y.
Material One dead Borrowed Rock hen.
Description of tissue Autopsy: Large old abscess
on left breast muscles. Liver
slightly petechiated, one bloody
and one yellow yolk sac. Cultures
made of heart, liver and yolk
Procedure and results sac & abscess. Cultures
negative except from abscess
which proved to be colou

Diagnosis None made.
Reported. Date July 8-26 By ELB.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July 3, 1926 Accession No. 2685

From F. B. Morris

Address Oswego, N. Y.

Material Two R. R. Chens.

Description of tissue Autopsy.

#1 - leg weakened, no lesions
few capillaria found.

#2. Sacrificed - no lesion

Procedure and results

Diagnosis None made

Reported. Date July 10-26 By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July 6, 1926 Accession No. 2686
From Dr. O. H. Hall
Address Poultry Dept. Cornell
Material One wh L. #17903 advanced reg-
Description of tissue Autopsy - Diarrhea evidenced
by soiled feathers beneath vent.
Badly decomposed, oviduct
full of decomposed yolks.
Procedure and results Cultures - negative

Diagnosis Impacted oviduct.
Reported. Date July 9-26 By E. L. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July, 6, 1926 Accession No. 2687
From R. F. Batrow.
Address Country farm
Material Two S.P. W.L. hens #182 & #134 A.R.
Description of tissue Autopsy.
#134 showed slight diarrhea and
very severe enteritis
Cultures negative.

Procedure and results #182 emaciated, pericard
itis, very badly decomposed
showed evidence of enteritis.
Cultures negative.

Diagnosis Pericarditis
Reported. Date July 10-26 By ELB.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July 6, 1926 Accession No. 2688
From Harris Bureau Office
Address Leamondiaqua, N.Y.
Material Two R. G. W. 6 W. 6

Description of tissue

Decomposed

Procedure and results

Diagnosis None made

Reported. Date July 8-26 By ESB.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July 7, 1926 Accession No. 2689
From E. J. Bannister
Address Waterson, N.Y.
Material Three baby chicks.
Description of tissue

Cultures - Bacterium pullorum
Def mainite
H - G H - G

Procedure and results

Diagnosis Bacillary White diarrhea
Reported. Date July 13-26 By ELB.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July 9, 1926 Accession No. 2690

From G. P. Seville

Address Ithaca, N. Y.

Material Two chicks 6 wks old

Description of tissue Autopsy:-

Oocysts demonstrated in the
duodenal and caecal smears,
caecal walls bloody

Procedure and results

Diagnosis Coccidiosis

Reported. Date July 9-26 By W.B. (Personally)

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July 7, 1926 Accession No. 2691

From Kelt Camp

Address Ithaca, N.Y.

Material Three chicks (dead)

Description of tissue #1 showed typical lesions of black head #2 showed oocysts in caecal smears

#3 showed a liver covered with small cysts in the liver about 1 millimeter in diameter with caseated material of center - intestinal mucosa showed necrotic areas.

Diagnosis Diagnosis as above.

Reported. Date July 7, 26 By ELB (Personally) ✓

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July 8 - 1926 Accession No. 2692
From Long Point-on-Cayuga Lake
Address Akron, N. Y.
Material One dead chick.
Description of tissue Autopsy -
Lung and liver showed lesions
vesicated foci.

Procedure and results

Diagnosis Bacillary white diarrhea
Reported. Date July 9, 26 By E. L. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July 8, 1926 Accession No. 2693
From Wm. H. Rockefeller
Address Cairo, N. Y.
Material 7 adult N. b. N. G. and 4 baby chicks
Description of tissue _____

Procedure and results Decomposed

Diagnosis None made

Reported. Date July 9-26 By ELB

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Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July 9, 1926 Accession No. 2694

From Dr. James S. Boonvite

Address Fl. Plains, N. Y.

Material 3 dead chicks 10 wks old.

Description of tissue Autopsy -

Caecal lesions of coccidiosis
oocysts readily demonstrated

Procedure and results Liver cultures negative

Diagnosis Coccidiosis

Reported. Date July 10 - 26 By ELB ✓

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July 18th 1926 Accession No. 2695
From L. A. Warren
Address Ithaca, N.Y.
Material 2 chicks killed oocysts dem-
Description of tissue onstrated in intestinal contents
Coccidiosis #1 Emaciated
crop filled with fibrous material, a
section of duodenum just posterior to
duodenum impacted with fibrous material
Procedure and results #2 Sacrificed, thin also
lesions #3 fair flesh - liver friable
and mottled, body cavity contained
bloody exudate. Ova mottled and
abnormal in consistency #4 Carcass
in fair flesh, kidneys show large
deposits of urates Elevated crystals
over peritoneum
Diagnosis As above
Reported. Date July 20-26 By E. L. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July 7, 1926 Accession No. 2696

From Dr. M. Leib

Address Hope farm - Callicoon, N.Y. Rt. 1

Material 1 dead chick, previously killed

Description of tissue Feathers around head had been shed, large joints (wing) bruised no external parasites seen, no evidence of coccidiosis.

Procedure and results More material requested.

Diagnosis None made

Reported. Date July 10-26 By ESP.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July 9 1926 Accession No. 2697
From G. P. Seville
Address Ithaca, N. Y.
Material Six live chicks all sacrificed
Description of tissue Few show small number
of oocysts in caecal contents, One
showed white liver spots, and
one showed pericarditis. History of
a mild pulloriosis infection which
Procedure and results would explain the stunted
appearance of the chicks.

Diagnosis As above ✓

Reported. Date July 9-26 By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July 10, 1926 Accession No. 2698

From H. W. Parminter

Address Cohocton, N. Y.

Material One white Leghorn chick 6 wks?

Description of tissue Autopsy - no lesion or
coccidiosis demonstrated. Cecae
walls thickened

Procedure and results Cultures negative

Diagnosis None made

Reported. Date July 13-26 By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July 12, 1926 Accession No. 2699
From Dr. F. M. McBride
Address Tona wanda, N.Y.
Material One dead R. I. red hen
Description of tissue Large number of red mites
on carcass.

Procedure and results Recomposing & unfit for
examination.

Diagnosis As above.
Reported. Date July 15, 26 By E. L. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July 13, 1926 Accession No. 2700
From Union Springs N.Y.
Address Mrs. Van Liew
Material Two white leg horns, hen tested
Description of tissue for tuberculosis. Negative
#1 showed a mucocutaneous condition
of the intestines, cultures made
of the liver.
#2 showed ascites and growth.
Procedure and results tumor like on liver,
examined microscopically but
no acid fast organisms demon-
strated.

Diagnosis Tumor

Reported.

Date

July 15-26

By

E.B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July 13, 1926 Accession No. 2701
From W. H. Killigass
Address Friendship, N. Y.
Material 3 white leghorn pullets: 1 dead
Description of tissue and two alive.
#1 dead - thin - liver enlarged
and congested, cultures neg -
#2 Live - joints of one leg filled
with cheesy material. Culture neg -
Procedure and results #3 Culture neg - no
lesions.
More material requested

Diagnosis none made
Reported. Date July 22, 26 By EEB.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July 13, 1926 Accession No. 2702

From E. F. Bamister

Address W. 1st St., N. Y.

Material 1 dead baby chick

Description of tissue Autopsy - no lesion

liver cultures negative

exam negative and

D. ex. Lac. Inc. Maltose Alcantara

AG - - - AG

Procedure and results

Diagnosis ~~No. 1000~~ Bacillary W. Diarrhea

Reported. Date July 23, 26 By ELB.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July 13, 1926 Accession No. 2703

From Mrs. F. H. Ferguson

Address Pine City N.Y.

Material Two dead pullets.

Description of tissue #1 larger one 7 wks old

typical black head lesions.

#2 smaller one 2 wks old

decomposing no lesion.

Procedure and results

Diagnosis Enteric Hepatitis

Reported. Date July 15-26 By E.H.B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July 17, 1926 Accession No. 2704
From J. B. Hutton c/o Mrs. Bond
Address Schuyler Co. Farm Bureau, Watkins, N.Y.
Material Intestines of one chicken
Description of tissue

Procedure and results

Too badly decomposed.

Diagnosis

None made.

Reported.

Date

July 15-26

By

E. L. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date. July 14, 1926. Accession No. 2705
From. Dr. G. C. Hall.
Address. V. Culter Dept.
Material. One S/B. wh. L. Hen #12785 A.R.
Description of tissue Autopsy - No lesion
observed except slight inflammat-
ion of oviducts.

Procedure and results

Diagnosis None made

Reported.

Date

July 15-26

By

E.B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July 15, 1926 Accession No. 2706
From H. J. Ermatinger, Lone Pine Poultry farm
Address Springville, N. Y.
Material One live gosling
Description of tissue Intestine — no lesions
or parasites demonstrated
One caecum full of hard feces

Procedure and results

Diagnosis

None made

Reported

Date

Aug. 3, 26

By

E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July 15, 1926 Accession No. 2707

From Ligon Poultry farms

Address East Meredith, N. Y.

Material One pullet.

Description of tissue Autopsy: - severe enteritis
of the small intestines, oocysts
demonstrated in duodenal and
caecal smears.

Procedure and results

Diagnosis Coccidiosis

Reported. Date July 22 26 By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July, 15, 1926 Accession No. 2708
From Wm. Davis Phone (29 F12)
Address Jackson, N. Y.
Material One wh. Leg Horn pullet
Description of tissue Autopsy - showed severe
enteritis of the duodenum and
few caecal worms demonstrated
and few oocysts in the duodenum
Procedure and results Liver and heart blood
cultures. Negative

Diagnosis Coccidiosis <
Reported. Date July 22, 26. By EOB-

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July 15, 1926 Accession No. 2709

From D. S. Paddock.

Address Grafton, N. Y.

Material Two dead white leghorn hens.

Description of tissue Emaciated autopsy #1
showed a liver covered with tuber-
cles, gram positive organisms
demonstrated

#2 Few nodules in the liver

Procedure and results

Diagnosis Tuberculosis

Reported. Date July 15-26 By E. L. B. (Personal)

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July 15, 1926 Accession No. 27010
From Mr. M. B. Spicer
Address Oxford, N.Y. R.R. #4
Material One dead pullet wh. L. 2 wks?
Description of tissue Autopsy: - severe enteritis
of catarrhal nature. ^{Do cysts} coccidiosis
demonstrated in fecal smear.

Procedure and results Cultures made of heart
blood and liver. Negative

Diagnosis coccidiosis

Reported. Date July 19 '26 By ELB.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July 15 '26. Accession No. 2711

From W. M. Carter

Address Terrebonne, N. J.

Material 6 chicks. (dead)

Description of tissue 5 younger ones - Two show hemorrhage
into cecal lumen. Oocysts readily
demonstrated.

Liver cultures -

Procedure and results

Older chick, oocysts demonstrated
in cecal smear.

Liver cultures Negative

Diagnosis Coccidiosis

Reported. Date July 22 '26. By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July 16, 1926 Accession No. 2712
From H. Has. Wyble, call over phone (W.C.B.)
Address Richford, N.Y.
Material Two live *Brithna* hens

Description of tissue #1 autopsied, extreme emaciation, gizzard ulcerated and, severe enteritis throughout small intestines and caeca. #2 keep in cage to run experiment on.

Procedure and results W.C.B. Owner gave #1 some colomel & santian, and tobacco. Few ascarids and caecal worms demonstrated.

Report on No. 2. Later.

Diagnosis *Ascariasis* (personal)

Reported. Date July 16 By W.C.B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July 16, 1926 Accession No. 2713

From G. A. Hall

Address Poultry Dept.

Material One of 6 wk Leg. hen

Description of tissue # 17810

Autopsy: Peritoneal cavity full
of yolk material, ovaries and
uterus highly inflamed.
Considerable evidence of

Procedure and results peritonitis

Cultures of heart & liver. Neg.

Diagnosis Peritonitis

Reported. Date July 19, 26 By ELB.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July 16, 1926 Accession No. 2714

From M. S. Daniels

Address Chaucer, N. Y.

Material Two white Leghorn(?) hens.

Description of tissue #1 - autopsy - no lesions.

#2 - autopsy - good flesh. Heavy
pleura and peritoneum show petechiae.
Films from heart blood and
liver negative.

Procedure and results Cultures - negative

1 chicken 2024 inoculated with liver extract.
July 19-

Diagnosis None made.

Reported. Date July 23, 26. By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July 16, 1926 Accession No. 2715
From Riley B. Pick
Address Paulding, N. Y.
Material Four live Burying ground
Description of tissue chickens (10 wks?) Autopsy
#1 Extreme emaciation, diarrhea,
enteritis, coccysts demonstrated in
the caecal smear. Cultures - Negative
to show some evidence of
Procedure and results recovery from coccidiosis.

Diagnosis Coccidiosis ←
Reported. Date July 14 '26 By ELB.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July 16, 1926 Accession No. 2716

From Dr. A. Kanner

Address Little Valley, N. Y.

Material 3 S. G. Wht. Agg.

Description of tissue No. 1. Intestine - leg paralyzed.

Fair flesh. Rather heavy infestation
with microscopic tapeworms.

No. 2 - fair flesh - similar to above.

Procedure and results Sections of small intestine
and tip of caecum taken.

Diagnosis Trachinosis.

Reported. Date July 22, 26. By ELB

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July 17 '26. Accession No. 2717
From Mr. Howard Haller
Address La Fargeville, N. Y.
Material 1 dead foetus
Description of tissue Autopsy - decomposing.
Liver contains some case quite
similar to blackhead lesions.
Some case enlarged and shows
necrotic process.
Procedure and results

Diagnosis Enteric hepatitis
Reported. Date July 19 '26. By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July 17 '26. Accession No. 2718

From Mrs. J. D. Salmon

Address Endicott, N. Y.

Material 1 dead chick.

Description of tissue Decomposed - unsatisfactory

Procedure and results

Diagnosis Impossible

Reported. Date July 19 '26. By ELB.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July 17 '26. Accession No. 2719
From R. J. Palmer
Address Albion, N. Y.
Material 1 dead carcass. (red carnal)
Description of tissue Autopsy - fresh fresh
material in peritoneal cavity.
Spleen shows several apparently
infected area.
Spleen cultured - grew neg. red.
Procedure and results
Dex. Sac. Inc. Maltose Mannite
A - - - - A

Diagnosis Diphtheria infection. <
Reported. Date July 24 '26. By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July Accession No. 2720

From R. J. Lyon

Address East All street, N. Y.

Material 1 live fowl.

Description of tissue Left leg, weak - sacrificed
autopsy - fair flesh. Duodenum
contains a few dark areas which
are visible beneath serosa.

Procedure and results few intermediate forms of coccidia
seen in duodenal scraping.
Lesions not sufficient for an
accurate diagnosis.

Diagnosis As above.

Reported. Date July 22 '26. By ELP.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July 20 26. Accession No. 2721

From Dr. J. J. Jaffe

Address Richford, N. Y.

Material 1 young, 1 adult D. orkin.

Description of tissue Autopsy young - E. maciata.

Intestinal wall thickened. Few Heterakis
prospicillum, vesiculae and capillaria
found. Cecal walls thickened, few
oocysts found - Parasites.

Procedure and results Adult - fat condition, body
cavity free melated blood. Liver shows
areas of apparently enlarged capillaries.
Spleen contains one large cyst.
Liver cultured - negative.

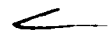
Diagnosis Parasites - Cystic ovary

Reported. Date July By E. B. (personal)

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July 20 '26. Accession No. 2722
From Harry A. Beaumont
Address P.O. - Trainville - , Harbys, N.Y.
Material 3 lead chips -
Description of tissue Somewhat water soaked.
Autopsies do not reveal any lesions.
Liver cultures - negative.

Procedure and results

Diagnosis Material unsuitable. 
Reported. Date July 23 '26 By E. B. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July 20 '26. Accession No. 2723

From Dr. W. Wilbur

Address Medicine Dept.

Material 2 live chicks.

Description of tissue (flock of Mrs. W. Miller)

Autopsy #1 - Liver contains many
pin-point white areas. Heart ventricle
contains two or three raised white
areas. The gizzard muscles contain

Procedure and results several areas of apparently
necrotic material.

Liver cultures - Bact. Pullorum.

No. 2 - show strangulation of
intestine in the mesentery.

Diagnosis Pullorum infection. 

Reported. Date July 24 '26. By EEB.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July 20 26 Accession No. 2724
From Wlos. Parick
Address City - phone 9137 before 11:00
Material 3 baby chicks -
Description of tissue Autopsies - lesions confined
to gizzard. The gizzard mucosa
in two is slightly thickened and
is eroded. In one chick the gizzard
shows a very heavy whitish exudate
Procedure and results beneath the mucosa.
The mucosa is also eroded.
Liver cultures - negative.

Diagnosis Probability of Poisoning. <
Reported. Date July - By ELB.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July 26 '26 Accession No. 2725
From Dr. J. Robinson
Address Alfred, N.Y.
Material 2 live, 2 dead chicks
Description of tissue 1 - #1 dead - smaller - decomposed
unfit for exam.
#2 - larger - dead - Abdominal chambers filled
with yellow cheesy pus. Evacuated.
Spleen small and pale. Sizzard
Procedure and results pusse roughened and an
exudate its front beneath it.
Two live ones sacrificed - one shows
cheesy pus in sinuses and, other
does not show lesions.
Diagnosis Nasal roup.
Reported. Date July 23 '26 By E.B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July 21-26. Accession No. 2926
From E. C. Griffith
Address Cassville, N. Y.
Material 1 live pullet
Description of tissue Emaciated, weak-autopsy
reveals no lesions.

Procedure and results

Diagnosis

None made.

Reported.

Date

July 22-26.

By

E. C. Griffith

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July 20 '26. Accession No. 2927
From W. D. Hall
Address Poultry Dept.
Material 1 dead white Leghorn Jan 17555
Description of tissue Autopsy - Good flesh. Heart
and internal fat photographed. Oviduct
is impacted with putrid egg
material.
Liver cultures. - negative.

Procedure and results

Diagnosis

Reported.

Date

By

Impacted oviduct. ✓
July 23 '26. E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July 22 '26 Accession No. 2928

From J. D. Hall

Address Poultry Dept.

Material 1 dead pullet hen #3803

Description of tissue Autopsy - Good flesh - Egg yolk material in body cavity. Oviduct mucosa inflamed, shell membranes and albumen present. The peritoneum is congested.

Procedure and results - Liver cultures - negative.

Diagnosis Ruptured yolk. ←

Reported. Date July 24 '26 By ELB.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July 23, 1926 Accession No. 2729
From Mrs. H. Fitzmaurice
Address Van Etten, N. Y.
Material Growth from inside of hen
Description of tissue Large dark tumor like
growth which grown in concentric
layers with yolk material in
center.

Procedure and results

Diagnosis 6 lat of blood
Reported. Date July 24, 26. By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July 23, 1926 Accession No. 2730
From Philip J. Bowen
Address Norndon Falls, N.Y.
Material Two dead N. S. C. leg. pullets 4 mo?
Description of tissue

Too badly decomposed.

Procedure and results

Diagnosis None made

Reported.

Date

July 24 '26

By

E. B. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July 24, 1926 Accession No. 2731
From H. G. Stewart
Address Angelica, N. Y.
Material Five wh. Leghorn chicks 4-6 wks.
Description of tissue (dead)
Badly decomposed
Oocysts demonstrated in
cadaver smears.

Procedure and results

Diagnosis

Coccidiosis

Reported.

Date

July 27, 26

By

ECB.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July 24, 1926 Accession No. 2732
From Mr. Lieberman
Address Whester, N.Y.
Material 2 dead & 2 live white Leghorn chicken 8-10 wks?
Description of tissue 3 live Bogdanoff Red 2 mon?
#1 - (dead) - 5 day fresh - heavy cecal
worm infestation, light capillaria
infestation, chronic coccidiosis.
#2 - (dead) - light capillaria infestation,
chronic coccidiosis.
Procedure and results The autopsy of the other two
Leghorns show capillaria infestation
in both, tapeworm infestation
in one.
The autopsy of the 3 R.I. birds
show capillaria & chronic coccidiosis.
Diagnosis Parasite
Reported. Date July 30, 26 By E.O.B.

Date July 26 '26 Accession No. 2733
From Dr. E. H. Baxter
Address W. Chester, N. J.
Material 1 dead, 1 live, barred rock chicken.
Description of tissue Autopsy - dead - congestion
of internal organs. Trachea and
nasal sinuses contain some purulent
material. Films and from liver
and heart blood show no
Procedure and results Tracheitis.
Cultures - cocci.
Symptoms of one live bird
indicate difficult breathing.

Diagnosis Tracheitis
Reported. Date July. By E. H. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July 26 '26. Accession No. 2734
From Dr. J. Reed
Address Morris, N. J.
Material 1 Dickson's test.
Description of tissue A piece of the inframaxillary
sinus is filled with pus.
The trachea contains a bloody
exudate.

Procedure and results

Diagnosis Tracheitis.
Reported. Date July 27 '26. By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July 26 26. Accession No. 2735
From J. W. Andrews.
Address P. country club.
Material 1 dead, 1 live white leghorn hen.
Description of tissue Autopsy - dead - 113 (1925)
#1 - fair flesh - no internal parasites
found. Both kidneys pale and show
some accumulation of urates.
Cultures -

Procedure and results
#2 (live - sacrificed) - 134 (1925)
autopsy - thin, clear straw colored
fluid in peritoneal cavity. Capillaries
of liver enlarged. Liver is soft.
Soft soft white material in one
air sac.
Cultures - neg.

Diagnosis Hepatitis - Ascites.
Reported. Date July 30 26. By EGB.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date... July 26 '26 Accession No... 2736

From... Prof. C. A. Allen

Address... McIlwain Hall

Material... Portion carcass wild grouse.

Description of tissue... Both lung congested and contain soft white areas - films and smears negative.

Cultures -

Procedure and results... Section of lung taken. - Capillaries distended with blood, hemorrhage. Few areas of apparently structureless material seen.

Diagnosis... As above.

Reported. Date... By...

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July 26 '26. Accession No. 2737

From Prof. A. D. Allen

Address 211 E. Trow Hall

Material Intestinal organs, mouse.

Description of tissue The intestines for nearly
its entire length shows light
areas through the ~~mucosa~~ ^{serosa}
These areas appear to be ulcers
on the mucosa.

Procedure and results Wet cultures - neg.
Gills negative -

Diagnosis None made.

Reported. Date _____ By _____

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date..... July 27 '26. Accession No. 2738
From..... Everett F. Sacia
Address..... Floyd of Wyndsville, N. Y.
Material..... 4 live chicks.
Description of tissue..... Unusually in appearance.
Autopsies show chronic coccidiosis.
Cultures - gram neg. rod.
Dex. Sac. Inc. All acute matters
A - - - A A

Procedure and results.....

Diagnosis..... Coccidiosis & Sanguinarium inf.
Reported. Date Aug. 3 '26. By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July 27, 1926 Accession No. 2738-A
From M. L. Rogers
Address Haverly, N.Y.
Material Two hen Wyandotte (One live + 1 dead) and
Description of tissue chickens same as above
First hen badly decomposed, no lesions
found.
Second hen, emaciated and liver
+ intestines covered with nodules
Procedure and results 1st chick, no lesions dem-
onstrated, had been previously posted
by poultry department. 2nd chick,
emaciated, liver very green and round
worms were found with caeca literally
full of small caecal worms, walls
of intestines thickened + rough.
Chicks + hens of two different flocks.
Diagnosis Tuberculosis + ascariasis
Reported. Date July 27-26 By M.E.P.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July 28, 1926 Accession No. 2739
From Mr. Peter Peterson
Address Sloanville, N. Y.
Material One dead R.R. chicken (2 months?)

Description of tissue Autopsy. - Badly decomposed. -
Fairly good yellow, and gizzard en-
larged with pin sticking thru it. The
liver and intestines torn in several
places. Peritoneal cavity contained
Procedure and results considerable intestinal
contents.

Diagnosis Foreign body in gizzard & intestines
Reported. Date July 30, 26 By EOB.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July 28, 1926 Accession No. 2740
From H. G. B. Acres Farm
Address Roughkeepsie, N.Y. R. F. D. # 4
Material Four line white Leghorn chicken.
Description of tissue #1 - Tuberculosis (mic.)
#2 - Roundworms (H. perspicillum)
#3 emaciated, no parasites demon-
strated. Bacteria culture made

Procedure and results #4. Fair flesh, tubercular
lesions on liver, no internal parasites

Diagnosis Tuberculosis
Reported. Date Aug. 5 '26 By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July 28 '26. Accession No. 2741

From Prof. A. A. Allen

Address McCraw Hall

Material 2 grouse - young.

Description of tissue Lesions confined to intestine.

Showing a number from

from of artificially reared birds.

Through the serosa light areas

are visible. From the mucosae

Procedure and results side these areas appear

raised ^{and} pale light in color. The cecae

shows these areas but not as

swamy as other parts of the intestine.

Sections taken -

Diagnosis _____

Reported. Date _____ By _____

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July 29, 1926 Accession No. 274-2

From E. Lawrence K. Kellie

Address Apulia, Station, N.Y.

Material Two dead, speckled, S. C. Ancona.

Description of tissue #1 Autopsy in good flesh - some enteritis of small intestines and peritoneal cavity contained some yolk material. The oviducts showed mild inflammation.

Procedure and results Heart blood & liver Cultures

#2 Good flesh and also showed slight degree of enteritis and small amount of yolk material in peritoneal cavity Heart blood & liver cultures - negative neg. rod.

Dep. Soc. Inc. Minute Microtome

A - - A A
Diagnosis Small typhoid.

Reported. Date Aug. 5 '26 By E. B. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July 30, 1926 Accession No. 2743
From Edward Palmer
Address Ad. water, N.Y.
Material 4 baby chicks - dead. - Wh L. 1wk.
Description of tissue Autopsy - slight enteritis
no other lesions -

Liver & heart blood cultures,
negative.

Procedure and results

Diagnosis None made

Reported. Date Aug. 3, 26 By ELB.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July 30, 1926 Accession No. 2744
From B. R. Loveland D.V.M.
Address Oneonta, N.Y.
Material Ovaries of a hen.
Description of tissue Deformed, and pressed
out of shape, several of the
yolks were, hardened or inse-
parated.
Procedure and results Cultures made - neg.

Diagnosis Infected ovary.
Reported. Date Aug. 3, 26 By E.B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July 30, 1926 Accession No. 2745

From W. H. Witt Rockefeller

Address Cairo, N. Y.

Material 7 P.B. W.D. hens, 2 S.E. W.D. pullets, 1 B.R. pulled

Description of tissue Legband #42 - good flesh, body cavity full of clotted blood, & rent in liver, considerable blood beneath capsule no other lesions. Cutters of liver.

#18, few ascides, Kidneys greatly enlarged & congested and intestines, distended, both uterus & Kidneys filled with white caseous material, Visceral gout.

#2 no lesions, ^{leg joints enlarged} demonstrated, carcass in good flesh liver culture. -

#10 legband emaciated but no lesions -

Liver enlarged twice normal, congested & not fishable, severe enteritis & tracheitis liver cultures -

No lesions, but emaciated and number of round & papillaria demonstrated -

No band, previously killed, thin flesh, tumors of liver no parasites

#4 legband W.D. pullet, no lesions No parasites #10 white leg pullet

Diagnosis no As above

Reported. Date Aug 10-26 By W. H. B.

no parasites carcass in poor flesh. #30 legband banded Rock pullet, carcass and large number of semi-microscopic tape worms.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July 30 '26. Accession No. 2746

From Prof. D. D. Allen

Address McCraw Hall

Material 2 dead grouse - one hen brooded,

Description of tissue rather meat.

Both in good flesh. The intestine
and cecae show a yellow
ulceration of the mucosa.

Sections taken -

Procedure and results Cultures negative.

Diagnosis

Reported. Date By

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July 31, 1926 Accession No. 2747
From W. R. Bell
Address Orchard Park, N.Y. Box 267
Material One dead B.R. Gapon
Description of tissue Good flesh, no lesions
and liver culture. Negative

Procedure and results

Diagnosis None made

Reported. Date Aug. 3, 26. By ELB.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date July 31, 1926 Accession No. 2748

From Arthur E. Prosser

Address Co. hester, N. Y.

Material One S. C. W. L. pullet - (live.)

Description of tissue Autopsy - carcass emac-
ated, no lesions or parasites

Liver cultures - Neg.

Procedure and results

Diagnosis None made

Reported. Date Aug. 3, 26 By EB

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date..... July 31/26 (Rec. July 29) Accession No. 25747

From..... Wm. V. G. Hilligars

Address..... Friendship, N.Y.

Material..... 4 live leghorn fowls.

Description of tissue..... All show leg paralysis.

Sacrificed - abdominal wall is thickened.

Organic coccidiosis exists in one.

Others show some evidence of

this disease.

Procedure and results.....

Diagnosis..... Coccidiosis.

Reported. Date..... Aug. 3/26. By..... E.B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date..... Aug. 2 '26..... Accession No. 2750

From..... Prof. A. A. Allen

Address..... McJannet Hall

Material..... 1 dead mouse - old -

Description of tissue..... Autopsy - lungs congested,
small white areas present. One
cece shows necrosis of mucosae.
Necrosis beginning in other cece.
Sections of lung & cece taken -

Procedure and results.....

Diagnosis.....

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

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Aug 3, 1926 Accession No. 2751
From Fragile Strong
Address State Hospital, Banghamton, N.Y.
Material Two S.B. N.L. heavy line. i
Description of tissue Both showed swelling of
the eyes and one side of the head
similar to ocular rube. Autopsy
emaciated, and # one showed lesions
like tubercles of liver & intestines
Procedure and results but no acid fast organisms
demonstrated. Numerous tapeworms
and large round worms found.

Diagnosis Worm infestation
Reported. Date Aug 3, 26 By E.P. (Personel)

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Aug. 3 '26. Accession No. 2732

From W. J. Pierce

Address 154 Kenner St., Auburn, N. Y.

Material 2 live pullets - 4 wks.

Description of tissue Both show leg paralysis.

Good flesh, pigmentation of legs and
bill good. Comb & wattle red.

Autopsy - few microscopic tapeworms.
Cecal wall thickened - chronic coccidiosis.

Procedure and results

Diagnosis Tapeworm + chronic coccidiosis

Reported. Date Aug. 3 '26. By E. B. (personal)

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Aug. 3 '26. Accession No. 2753

From Prof. Hurd.

Address poultry dept.

Material 1 live white Leghorn hen.

Description of tissue Cough, face and wattles

covered with a white dry material.

Waxes present.

Procedure and results Bird apparently recovering

after being treated.

returned to poultry dept.

Diagnosis Waxes.

Reported. Date Aug. 26. By E.B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Aug 4, 1926 Accession No. 2754
From H. E. Lank
Address Burt, N. Y. Niagara County.
Material One dead R. R. hen
Description of tissue Autopsy - good flesh
right ovilateral half as large as
of man's head, left one about
the size of baseball, both filled
with desiccated yolk material
Procedure and results

Diagnosis Impacted Epithelium
Reported. Date Aug. 5, 26. By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Aug. 7, 1926 Accession No. 2755
From R. G. Palmer
Address Albion, N. Y.
Material Four live H. b. Anconae
Description of tissue Autopsy #1 in good flesh
no lesions or parasites demonstrated cultures
#2 Fair flesh, slight diarrhea & enteritis
liver, greenish color. cultures
#3 - Peculiar twisting of neck,
Procedure and results emaciated. Autopsy - liver
greenish. Ovary contains three
apparently infected ova. Mic-
to孢ous found. Cultures -
#4 - Good flesh. Ovary shows four
abnormal ova. Mic. - to孢ous.
Cultures - Bac. pullorum from ovum.
Diagnosis Pullorum infection & to孢ous.
Reported. Date Aug. 12 '26. By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Aug 7, 1926 Accession No. 2756

From G. F. Warren

Address Ithaca R. D. # 2

Material One dead S. B. W. L. pullet 'dead'

Description of tissue Autopsy, to discuss in good
flesh - liver spotted and plug of
mucous at tracheal orifice

Culture of liver - began neg. and
and stuff.

Procedure and results

Diagnosis None made. Send more material

Reported. Date Aug. 13 '26. By E. B. (phone)

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Aug. 9 '26. Accession No. 2757

From Prof. R. A. Allen

Address McCraw Hall.

Material 1 dead grouse, young

Description of tissue Previously autopsied.

Both lungs contain large and
small white nodules firm in
consistency. A serous exudate is
present throughout the lung tissue.

Procedure and results Small white nodules are
scattered over the peritoneum.

Wet cultures - aspergillus fumigatus.
Lung sections show mycelium in
nodules.

Diagnosis Aspergillosis.

Reported. Date _____ By _____

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date... Aug. 9 '26. Accession No. 2738

From... Prof. A. A. Allen

Address... Mc. Thayer Hall

Material... 1 young feline, adult

Description of tissue... Discernibly - thickened

or growth suspected of being

in lung was in air sac

over it. Lung appeared O.K.

Not suitable for culturing.

Procedure and results

Diagnosis... None made.

Reported. Date. By.

Diagnosis... None Made.
Reported. Date... Aug 16, -26 By... NEB.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Aug. 10, 1926 Accession No. 2760
From M. L. Rogers
Address Waverly, N. Y.
Material Three dead W. L. chicks (4 wks old.)
and two live " " " "
Description of tissue

Autopsy: #1 - no oocysts demonstrated
partially undissolved yolk. Liver & heart cultures

#2 Undissolved yolk, no oocysts
demonstrated - liver & heart cultures Neg

Procedure and results #3 No lesions, few oocysts demon-
strated in caecal material. Liver & heart culture
Neg -

#4 - Few oocysts demonstrated
in the caecal contents. Heart & liver culture.
Negative.

#5 No lesions, few oocysts demonstrated
Heart & liver culture. Negative -

Diagnosis None - made -

Reported. Date Aug 16, 1926 By M. E. B. ✓

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date... Aug. 12 '26. Accession No. 2761
From... Mr. Lyon
Address... East Allendale
Material... 12 pullets, 1 hen, 1 cock, Leghorns (live)
Description of tissue... Exam birds show leg and
wing paralysis, finally blindness
in some. They are in fair
flesh when symptoms first appear.
Autopsies show some cecocolitis.
Procedure and results... cecocolitis. Sections taken
from intestine.

Diagnosis.....

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

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Aug. 12 '26 (H.A.) Accession No. 2762
From Prof. O. C. Allen
Address All Star Hall.
Material 1. ~~pleasure~~ ^{young} carcass, 2. ~~single carcass.~~
Description of tissue Autopsy - pleasure, lungs
congested, liver appears swollen.
Sections - liver + lung taken.
Liver - congestion, liver cells
are broken up and cells appear
Procedure and results degenerating.
Lung - congestion and hemorrhage.

Diagnosis As above.
Reported. Date _____ By _____

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Aug 13, 1926 Accession No. 2763
From J. K. Kuttar
Address Sodus, N.Y.
Material Heart and both lungs from a
Description of tissue chicken.

One lung was quite a solid
mass, other lung showed grey
hepatization. No visible lesions
on the heart.

Procedure and results Cultures made of the
three tissues - neg.

Diagnosis Pneumonia - cause undetermined.

Reported. Date Aug. 26 By E.B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Aug 16, 1926 Accession No. 2764

From L. J. Baldwin

Address Candor, N. Y.

Material One dead & 2 live W.L. chicks 10 wks.

Description of tissue #1 ^(dead) emaciated & showed evidence of diarrhea. Few oöcysts found in caecal material, but cecum was not thickened, severe enteritis of duodenum. #2 sacrificed - carcass

Procedure and results emaciated, unabsorbed yolk caeca thickened and corrugated. Numerous oöcysts demonstrated. Contents bloody.

#3 sacrificed - emaciated, enteritis of duodenum, caeca bloody & thickened, oöcysts demonstrated.

Diagnosis Coccidiosis

Reported. Date Aug. 18-26 By H. E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Aug 16, 1926 Accession No. 2765

From F. W. Adams

Address Ithaca, N.Y. R.D. #4.

Material One live 'R.R. hen'

Description of tissue Autopsy: Carcass emaciated & numerous tape worms demonstrated in duodenal material. And few small round worms.

Procedure and results

Diagnosis Infection with tape & round worms.

Reported. Date Aug 16, 26 By JEB. (Person)

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date. Aug. 17, 1926. Accession No. 2766
From Edward Halpin
Address Odessa, N. Y.
Material Four line S.B. wh. lg. pullets 12? wks.
Description of tissue #1 sacrificed, diarrhea, emaciated
severe enteritis in duodenum, few oöcysts
in caecal & duodenal smears, caecal walls
thickened, and many heterakis vesicularis -
#2. Sacrificed emaciated, caecae thickened (walls)
Procedure and results many heterakis vesicularis, slight
enteritis of duodenum, few oöcysts in smears.
#3. Sacrificed - emaciated, slight enteritis - few
H. perispermum & H. vesicularis. Walls of caecae
thickened - oöcyst in great numbers demonstrated
in duodenal & caecal smears.
#5. Sacrificed - Emaciated - few H. perispermum
slight enteritis & many oöcysts demonstrated
caecal walls thickened
Diagnosis As above.
Reported. Date Aug. 20-26 By M. E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Aug. 18, 1926 Accession No. 2767
From Zeigler, Spatz
Address Box 724 Angola, N.Y.
Material One dead S.C. wh. lg pullet 8 wks.
Description of tissue Emaciated - diarrhea, right
lobe of liver contained large abscess
Some enteritis in duodenum,
caecal walls slightly thickened
numerous oocysts demonstrated
Procedure and results in both duodenals & caecal
smears, Liver culture made Negative

Diagnosis Coccidiosis & abscessed liver
Reported. Date Aug 18, 26 By W.E.B. L.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Aug. 18 1926 Accession No. 2768
From H. E. Botsford
Address Poultry Dept
Material One S. H. Wh. Leg. hen. Legband #115
Description of tissue Autopsy - Legband #115 Emac-
aciated - no lesions of parasites
Liver & heart Cultures - Negative

Procedure and results

Diagnosis None made

Reported. Date Aug 23-26 By H. E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Aug. 18, 1926 Accession No. 2769
From Wm. J. Pearce
Address 154 Genesee St., Auburn, N.Y.
Material Two S. b. W. h. C. g. pullets live 4 mon?
Description of tissue Autopsy #1 field, carcass emaciated
very severe enteritis thruout, tape worm
several microscopical segments, caecae showed
very severe enteritis, but walls were not
thickened ~~very~~ ^{few} ~~ooegysts~~ Comb wattle & shanks had good color.
Procedure and results #2 sacrificed, comb very dark
red, shanks very good color, some evi-
dence of enteritis. No tape worms dem-
onstrated. Cecal walls somewhat thick
ened and number of oocysts demonstrated.

Diagnosis Tape worms & Chronic Coccidiosis

Reported. Date Aug. 24-26 By N. E. B. ✓

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Aug. 18, 1926 Accession No. 2770

From Gen. Co. Farm Bureau.

Address Batavia, N.Y.

Material One dead Wyandotte hen Two live B.L. pullets ^{cock} 10 wks.

Description of tissue #1 hen very badly decomposed
no diagnosis made

#2 B.L. pullet died - carcass emaciated
severe enteritis, caecal walls thickened
great number of oocysts demonstrated

Procedure and results Heart's liver cultured. Negative

#3 B.L. cockerel, comb purplish, sacrificed
fair flesh, but slight enteritis and cae-
cal walls slightly thickened. Number
of oocysts demonstrated

Diagnosis As above, leucodiosis

Reported. Date Aug. 26 By ELB.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Aug. 18, 1926 Accession No. 2770
From G. M. Taibby Jr.
Address Stuves Rd #2 N. Y.
Material Two live R.R. pullets - 5 mos old.
Description of tissue Autopsy - carcass emaciated
~~no lesions~~ - few tape worm segments
and number of heterakis perspicillum
caecal walls thickened and great number
of heterakis vericillaris. No oöcyts demon.
Procedure and results #2 Sacrificed - emaciated
intestinal enteritis, few tape worm
segments & number of round worms
heterakis perspicillum - Few oöcyts
demonstrated in the caecal smear
walls were not thickened

Diagnosis Ascariasis & tapeworm ✓
Reported. Date Aug. 26 By ELB

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Aug. 18, 1926 Accession No. 2772

From H. E. Lamb

Address Durt, N. Y. Niagara County

Material One dead R. R. hen.

Description of tissue Autopsy: Carcass in good flesh. Oviduct near posterior end contained fibrous tumor in the wall. Ovaries somewhat mottled and some oocytes hard.

Procedure and results Cultures made of liver and ovaries. Negative.

Diagnosis None made.

Reported. Date Aug. 26. By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Aug 19, 1926 Accession No. 2773
From B. N. Limberg Per Dr. Chas. Linch Dept. forms May 24
Address Cohoes, N.Y. R.R. #1
Material One dead baby chick - 1 week old.
Description of tissue Autopsied - feathers around vent
dirty - had been a diarrhea. Unabsorbed
yolk, slight enteritis and few oocysts
demonstrated, ^{in several} kidneys marked with
capillary congestion.
Procedure and results Heart & liver cultures - neg.

Diagnosis None made -
Reported. Date Aug. 26. By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Aug 20, 1926 Accession No. 2777

From A. E. Bervy

Address East Grafton, N. Y.

Material Four S. b. wh. l. g. chicks - 3 alive + 1 dead 10 wk

Description of tissue #1 dead at autopsy - Head, diarrhea
extreme emaciation, slight hemorrhagic enteritis
of duodenum - caecal walls slightly thickened, filled
with cascated material - walls slightly coagulated demonstrated

#2 sacrificed, extreme emaciation, no enteritis or

Procedure and results worms, caecal walls thickened & caecae
filled very full of cascated material coagulated demonstrated

#3 sacrificed - Comb reddish purple - Severe
enteritis of duodenum, tape worm segments and
and small round worms, caecal walls slightly thickened
large number of coagulated demonstrated #4

sacrificed - Carcass emaciated - rather severe
enteritis great number of round worms & one

Diagnosis As above - Coccidiosis & worms.

Reported. Date Aug. 26. By E. B.

or two tape worm segments. Caecal walls
greatly thickened, coagulated in great numbers

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Aug. 20, 1926 Accession No. 2775
From Mrs. Rose Hall
Address Dayton, N. Y.
Material Three S. C. wh. Leg. pullets 10 wks? old. two dead
Description of tissue one line #1 sacrificed - emaciated
evidence of diarrhea, slight enteritis
few oocysts, caecal walls were not
thickened, mucous coat of gizzard
seemed to be destroyed in places.
Procedure and results #2 dead, carcass emaciated - very
severe enteritis, caecal walls slightly thickened
and contents bloody. Fibrinous exudate between
mucosa and gizzard, oocysts demonstrated
here and in both caecal & duodenal smears.
#3. Died - carcass in fair flesh - very extensive
and severe enteritis, caecal walls not thickened but
contents bloody. Oocysts demonstrated.
Diagnosis Coccidiosis
Reported. Date Aug. 26 By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Aug 23, 1926 Accession No. 2776
From John W. Hawlinson
Address Rd #4 Geneva, N.Y.
Material Three S. C. Wh. Leg Chick (line) (5 ~~month~~ ^{pullets})
Description of tissue Autopsies: #1 Sacrificed, carcass slightly emaciated, comb & wattles good color. - few tape worm semimicroscopic demonstrated. Cecal walls thickened and corrugated, slight enteritis, number of oöcyts
Procedure and results found. #2 sacrificed, fair flesh comb, wattles & shanks good color number of semimicroscopic tape worm segments and cecal walls thickened & oöcyts.
#3 Sacrificed - carcass slightly emaciated enteritis, many tape worms, cecal walls thickened and few oöcyts demonstrated.
Diagnosis Tape worm & eccidiosis
Reported. Date Aug 23-26 By H. E. P. (Personal)

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date..... Aug 23 1926 Accession No. 2777
From..... G. H. Talley Jr.
Address..... R. A. H. 2. Ht. 2. N. Y.
Material..... One dead R. R. hen. Legband #349
Description of tissue..... Autopsy. Carcass in
good flesh. Abdominal cavity contained
considerable yolk material, evidence
of peritonitis. Oviduct practically
obscured by dense fibrous tumors.
Procedure and results..... Liver cultures made

Diagnosis..... Ruptured yolk. ✓
Reported. Date..... Aug. 26 By..... E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Aug 24, 1926 Accession No. 2778
From H. H. Hewitt, 413 E. Water St. Elmira.
Address Currier, G. A. Gurner, Horsehead
Material Eight white leg pullets and 1 cockerel, 5½ mon.
Description (of tissue) #1 dead, good flesh and body cavity full of yolk material, severe peritonitis. Ceca walls thickened, oöcysts demonstrated #2 sacrificed carcass emaciated, severe enteritis, ceca walls thickened oöcysts demonstrated #3 sacrificed Procedure and results emaciated, some enteritis, ceca walls thickened, oöcysts #4 died - emaciated, enteritis & diarrhea, oöcysts in duodenals & cecal smears ceca walls, thickened contents hard #5 cockerel, sacrificed, carcass emaciated, rather severe enteritis, cecal walls slightly thickened oöcysts demonstrated in both duodenal & cecal smears
Diagnosis Chronic falcidiosis
Reported. Date Aug. 26 '26 By E. B. (personal)

#7 sacrificed - emaciated oocysts
demonstrated

#8 sacrificed emaciated - enteritis
cecal walls thickened oocysts
demonstrated

#9 sacrificed - emaciated and
few oocysts - no other lesions

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Aug, 24 1926 Accession No. 2779
From F. H. Gramer
Address Mecklenburg, N.Y.
Material One live 16.5 lb. leg. pullet 3 morn.
Description of tissue Autopsy - body & shanks
in fair color, carcass emaciated
over severe enteritis. Numerous
tapeworms, ceca walls thickened
and oocysts demonstrated.
Procedure and results

Diagnosis Tapeworms & Chronic coccidiosis
Reported. Date Aug. 26. By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Aug 24, 1926 Accession No. 2780
From M. H. Rice
Address Newfield, N. Y.
Material One live Turkey hen
Description of tissue A large granular
ulcerating surface is present
on the neck. Removed - growth
is circumscribed - sections taken
Procedure and results Turkey died 9/2/26. Post-mortem, liver
slightly enlarged & spotted with
white nodules of varying size, same found
on spleen & intestines & acid fast & d.
demonstrated. One ceca full of inspissated
fecal material - no oocysts demonstrated.

Diagnosis Tuberculosis -
Reported. Date Sept - 7 - 26 By H. E. B. (Personally)

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Aug. 24, 1926 Accession No. 2781
From Tropey M. Smith
Address Hopehead, N.Y. R.F.D. #2
Material One dead wh. leg. lb. pullet 4½ mon
Description of tissue Autopsy. found shanks
white, carcass emaciated slight
enteritis, few heterakis perispermum
no oocysts demonstrated, ceca slightly
thickened
Procedure and results Examination unsatisfactory
send more material

Diagnosis Ascariasis
Reported. Date Aug. 26 By ELB

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Aug. 24, 1926. Accession No. 2782

From Dr. D. P. Bare

Address 600 So. Kings Highway St. Louis Mo.

Material Some paraffin sections.

Description of tissue

Sections show no diagnostic
changes.

Procedure and results

Diagnosis

Reported. Date By

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Aug 24, 1926 Accession No. 2783
From Dr. H. A. K. K.
Address Hope well Junction, N.Y.
Material Fine throat swabs of chicken
Description of tissue Material unsatisfactory.

Procedure and results

Diagnosis As above.
Reported. Date Aug. 26. By EBB.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Aug 24, 1926 Accession No. 2784
From Harry Wendall
Address 1 Highland Farm, Sterling, Rockland Co. N.Y.
Material One dead Swan!
Description of tissue Autopsy - Thoracic air-
sac wall thickened, closely adhered
to pleura, green growth found, fruit-
ing bodies of aspergillus denon-
scriptus, and cultures made on wart
Procedure and results Agar, mold growth obtained

Identified (U.S.D.A.)

Diagnosis Aspergilliosis

Reported. Date

Aug. 25

By

ELB

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Aug 24, 1926 Accession No. 2785

From G. H. Conklin

Address Ontario, N. Y. Wayne Co.

Material Two live single comb. white pullets.

Description of tissue

~~Celutop~~ - ~~intestinal tract~~ ~~fractured~~
empty. ~~It~~ ~~no~~ ~~shows~~ ~~no~~ ~~lesions~~
~~or~~ ~~parasites~~. The ~~other~~ ~~shows~~
two large round worms and
Procedure and results ~~no~~ ~~few~~ ~~oocysts~~ ~~in~~ ~~ceca~~.

Diagnosis None made.

Reported. Date Aug. 27. By E. B.

Date Aug. 26 '26. Accession No. 2786
From Chris Hanson
Address City R. #7 (9445)
Material 2 live with legum faulots.
Description of tissue One shows leg paralysis.
Both show good pigmentation
and red corpus and wattle.
Autopsies - microscopic tapeworms
in one, none found in other.
Procedure and results Duodenum thickened and
inflamed in both.
Diagnosis Trachinosis.
Reported. Date By E.B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Aug. 26 '26. Accession No. 2787
From Dr. J. J. Connors
Address 49 Lozier St., Rochester, N. Y.
Material Hard mass.
Description of tissue The material is hard
and dry. It appears like dry
yolk material.

Procedure and results Letter requested.

Diagnosis _____
Reported. Date Aug. 27 By ELB.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Aug 26, 1926 Accession No. 2788
From Wm. H. Rogers
Address Oxford N.Y.
Material Three live fresh Leg pullets 4 mon?
Description of tissue Tritapey - #1 sacrificed, comb
& wattles pale, carcass emaciated.
tape worms demonstrated.
#2 sacrificed - comb wattles & shanks
pale - tape worms & few large round
Procedure and results worms.
#3 died, carcass emaciated tape
worms.

Diagnosis Tape worms & ascarids.
Reported. Date Aug. 27 By E.B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Aug. 27, 1946. Accession No. 2789
From G. H. Trilby
Address R.R. #2, Athaca, N.Y.
Material One R.R. pullet 3 months live
Description of tissue Autopsy - carcass emaciated
enteritis present. Tape worms demon
strated and round worms or coccid-
iosis -

Procedure and results

Diagnosis Tape worms

Reported. Date

Aug.

By

E. B. (Trilby)

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Aug. 27 '26. Accession No. 2770
From Geo. R. Barclay
Address Tusport, N. Y. Route 41
Material 1 dead and 1 pullet, previously killed.
Description of tissue Autopsy - fair flesh.
Intestinal contents slimy. Liver
and spleen soft. Lung congested
Mucosa of nasal chambers congested
and thick pus is present in
Procedure and results crinum. Examination for
parasites.

Diagnosis Acute cold. (?)
Reported. Date Aug. 30 '26. By EOB.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date..... Aug. 27 '26..... Accession No. 2791

From..... Chris Hanson

Address..... City:

Material..... 1 live legless puffed.

Description of tissue..... Appears fairly lively.

Autopsy - fair flesh. Good

pigmentation and color to comb

and uvulae. Intestine appears

slightly thickened. Intestinal

Procedure and results..... contents mucoid and blood

stained. Moderate number of

oocysts demonstrated.

Diagnosis..... Coccidiosis.

Reported. Date..... By EEB.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Aug. 30 '26. Accession No. 2792

From A. H. Zinger

Address Hudson, N. J.

Material 232 blood samples.

Description of tissue

Roosting chickens -

legged numbers -

R 592

R 597

R 122

Procedure and results

374

378

629

Diagnosis As above.

Reported. Date Aug. 30. By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Prof. Aug. 30 Accession No. 2793

From Prof. A. A. Allen

Address McTear Hall

Material 1 pheasant carcass.

Description of tissue The gizzard shows a large dilated pouch filled with food. No stuff is found imbedded in the wall of the dilated portion. The peritoneum contains

Procedure and results adhesions and some exudate. Exudate cultured on wort agar: - Allucor.

Diagnosis As above.

Reported. Date _____ By _____

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Aug. 30 '26. Accession No. 2794

From D. S. G. J. Reed

Address Albany, N. Y.

Material agrow stained slide from sm.

Description of tissue membrane of a chicken.

Examination shows a variety
of bacteria.

Procedure and results

Diagnosis Impossible.

Reported. Date Aug. 30 By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Aug. 30, 1926 Accession No. 2795

From Howard R. Van Aken

Address Accord, N. Y.

Material One dead S. C. 7th Leg pullet 7½ mon

Description of tissue Autopsy. Comb dark red.

Carcase slightly emaciated, intestines
of duodenum, cecal walls were
not thickened but contents bloody.
many cysts demonstrated

Procedure and results

Diagnosis Coccidiosis.

Reported. Date Sept. 1, 1926. By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Aug. 31, 1926. Accession No. 2796
From E. Martin
Address Yarna N.Y.
Material Four live Alb. Alb. by pellets 3½ mon.
Description of tissue Autopsy #1. sacrificed. carcass
emaciated, enteritis and cecal walls
thickened and oocysts demonstrated
#2. emaciation, cecal walls thickened
contents bloody, oocysts demonstrated
Procedure and results #3. Emaciation, cecal walls
thickened great number of oocysts
demonstrated.

Diagnosis Chronic Coccidiosis.
Reported. Date Aug. 31-26 By H.E.B. (Personal)

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Sept. 2, 1926 Accession No. 2787
From Meredith Baldell - Brill
Address Brookton N.Y.
Material One dead white lg. hen lb. leg band #8967-4326
Description of tissue Autopsy - carcass in good flesh
abdominal cavity full of yolk
material.
Liver culture. Negative

Procedure and results

Diagnosis

Ruptured yolk.

Reported.

Date

Sept 3, 1926 By N. E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date. Sept. 2, 1926 Accession No. 2798
From I. O. Greener
Address Traumanburg, N. Y.
Material Two live S. B. Wh. Bg. Pullets 4½ mon -
Description of tissue #1 sacrificed carcass em-
asciated, comb white and shanks white
many segments of semimicroscopic
tape worms. leg paralysis.
#2 sacrificed comb and shanks
Procedure and results red, emasciated, some catarrhal
enteritis, fecal content: bloody -
number of oocysts demonstrated
but no worms

Diagnosis Tape worms & acute coccidiosis ✓
Reported. Date Sept. 2, -26 By W. E. B. (Personally)

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Sept. 2, 1926 Accession No. 2797

From Mrs. C. J. Noxteater

Address Evan Mills, N. Y.

Material One live Wyndotte pullet 5 mon-

Description of tissue Sacrificed - carcass extremely
emaciated and number heterakis
perspicuum demonstrated. No tape
worms or oocysts demonstrated

Procedure and results

Diagnosis Ascariasis.

Reported. Date Sept 6-26 By JEB. ✓

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Sept 4, 1926 Accession No. 2300

From E. J. Gutherie

Address Atthaca

Material Intestines & oviduct of hen

Description of tissue Oviduct filled with
desiccated yolk material.

Procedure and results

Diagnosis Impacted oviduct

Reported. Date Sept 4-26 By H. E. B. (Personally)

Date Sept 4, 1926 Accession No. 2801
From Tracy W. Smith
Address Horsehead N. Y.
Material One dead & one live S.B.H.L. pullets 5 mon?
Description of tissue #1 dead, extreme emaciation
enteritis, many H. Persp. few coepts
in duodenal and cecal smears.
No cecal lesions.
#2. Sacrificed, extreme emaciation.
Procedure and results severe enteritis few H. persp.
ceca enlarged. coepts in both
duodenal & ceca smears. ceca
walls were not thickened

Diagnosis Ascariasis & Chronic coccidiosis
Reported. Date Sept 6-26 By H. E. R.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Sept. 7, 1926. Accession No. 2802
From Mrs. Jennie Hurd
Address Port Byron, N. Y.
Material Three live S. B. W. L. hens
Description of tissue #1 sacrificed carcass emaciated
liver and intestines and spleen showed
nodules of varying size acid fast organ-
ism demonstrated.
#2 sacrificed liver & spleen spotted
Procedure and results acid fast organism demon-
strated.
#3 Emaciated, liver literally covered
with white to gray nodules. Intestines
contained few nodules. Acid fast rod
shaped curved & straight bacilli demon-
strated. No parasites or worms.
Diagnosis Tuberculosis. ✓
Reported. Date Sept 9 - 26 By H. E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Sept. 7, 1926 Accession No. 2803

From John J. Dunn

Address 274 Livingston Ave. Albany, N.Y.

Material Four S.B.W. chicks 10 wks.?

Description of tissue #1 sacrificed carcass emaciated
and evidence of diarrhea. Severe enteritis
cecal wall slightly thickened oocysts demon-
strated #2 sacrificed carcass emaciated
and catarrhal enteritis, cecal contents

Procedure and results bloody. oocysts demonstrated.
#3 sacrificed - some enteritis, eyes
swollen, cecal walls thickened number
of oocysts. #4 sacrificed - emaciated
cecal contents bloody. oocysts
demonstrated

Diagnosis Coccidiosis + infectious cold. ✓

Reported. Date Sept. 9-26 By M.E.B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Sept. 7, 1926 Accession No. 2804
From F. W. Snapp
Address Newfield, N. Y.
Material One live, L. b. W. b. pullet 4 mon.
Description of tissue Sacrificed - carcass in
fair flesh, but showed leg paralysis
rather severe enteritis with small
nodules or eruptions in the in-
testines - few tape worm segments
Procedure and results Reported -

Diagnosis Leucosis
Reported. Date Sept. 7-26 By H. E. B. (Personnel) ✓

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Sept, 8, 1926 Accession No. 2805
From Amos Janson
Address R.R. #7 Penn Yan.
Material One Lb H. of hen
Description of tissue Sacrificed - carcass in
good flesh, comb & wattles very
dark, bird in drossy condition
Liver very dark, ovaries engorged
and one ovary ruptured & filled
Procedure and results with pus like material
cultures made. Negative

Diagnosis None made
Reported. Date Sept-10-26 By H.E.B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Sept 8, 1926 Accession No. 2806
From J. B. Knapp
Address Newfield, N.Y.
Material One wh. b. pullet 7 mon.
Description of tissue Sacrificed - emaciated
combs & shanks slightly pale
few tape worm segments.

Procedure and results

Diagnosis Sarcosiasis

Reported. Date Sept 8 - 26 By A.B. (Personally)

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Sept. 9, 1926 Accession No. 2807
From Robert F. Catow
Address Poultry Dept.
Material One dead N.H.B. hen leg band #17857
Description of tissue Autopsy = purulent tenacious
exudate from nostril, maxillary
sinus punched out and full of partly
desiccated pus. Trachea filled with
tenacious, stringy pus and greatly
Procedure and results inflamed. Liver streaked
cultures made. Negative

Diagnosis Acute cold
Reported. Date Sept. 14 By E.C.B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Sept. 9, 1926 Accession No. 2808
From Binghamton State hospital
Address Binghamton, N.Y.
Material 12 live S. C. W. D. Pullets to mor?
Description of tissue #1 emaciated, liver & spleen
spotted with hard nodules acid fast organism.
Enteritis and few semimicroscopic tape
worm segments located. #2 Eyes swollen
sinner, nasal cavity full of purulent pus
Procedure and results Cold - #3 Emaciated - no worms -
head & eyes swollen - cold.
#4 lice, few capillaria, large roundworms, many tapes.
#5 good flesh - negative.
#7 ⁶ nasal cavity, lice, few large round worms.
#8 ⁷ " " " " " " " " , tapes.
#9 ⁸ cavity, lice, tuberculosis.
#10 ⁹ cavity.
Diagnosis As above.
Reported. Date Sept. 13 By ELB.

#10- waf - tuberculosis.

#11- waf - tuberculosis.

#12- waf.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date..... *Sept. 10, 1926* Accession No. *2809*
From..... *C. S. Robinson*
Address..... *Trumanburg N.Y. R.D. 35*
Material..... *Intestines of chickens 5.*
Description of tissue..... *Tape worms, semi-micro-*
scopic.

Procedure and results.....
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Diagnosis..... *Sejania*
Reported. Date..... *Sept. 10-26* By..... *H. E. B. (Personal)*

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Sept. 10, 1926. Accession No. 2810
From Dr. J. H. Hoehner (Mr. Zischer)
Address West 125th St., N. Y.
Material 1 dead pulled, S.C.W. Lgham. 4 mos.
Description of tissue Autopsy - fair flesh.
Congestion of all internal organs.
Nasal sinuses contain heavy
mycoid material. Heavy infiltration
with macroscopic tapeworms.
Procedure and results Cultures - Negative.

Diagnosis Tapeworms - acute. Cold.
Reported. Date Sept. 11, 1926 By H. E. B. (Telephone)

Date Sept, 11 '26. Accession No. 2811
From Eva Von Dreeser
Address Holland Patent, N. Y. (R. #3)
Material 2 R. I. web laws.
Description of tissue #1 - cataplexy - associated.
Moderate - mic - tapeworm infestation.
" " infestation with 21 proscicellus
#2 - Capillaria and mic -
tapeworm.
Procedure and results

Diagnosis Parasites as above.
Reported. Date Sept. 14 By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Sept. 11, 1926. Accession No. 2812
From J. S. Lugin
Address Port Jervis, N.Y.
Material Five N.B.N.L. pullets 5 mon?
Description of tissue #1 dead emaciated, enteritis
tape worms, caecum inflamed oocysts
demonstrated.
#2 no tape worms, oocysts - caecal walls
thickened coccidiosis -
Procedure and results #3 nothing found.
#4 No worms or oocysts demonstrated
#5 Tape worm segments caecal walls
were not thickened appreciably
but contents bloody many oocysts
demonstrated
Diagnosis Tape worm & chronic coccidiosis
Reported. Date Sept. 14 By E.B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Sept 13, 1926 Accession No. 2813
From A. Hornwald
Address American Railway Express Co.
Material Two dead turkey 3 months?
Description of tissue Autopsy.
Typical lesions of blackhead
in both of them.

Procedure and results

Diagnosis

Enteric - hepatitis.

Reported.

Date

Sept. 14

By

ELLB.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Sept. 13 '26. Accession No. 2814
From Dr. E. B. Coe
Address 1111 Broadway, Boston, Massachusetts
Material 1 dead chicken, white Leghorn U. S.
Description of tissue Autopsy - carcass in fair
fresh. Enteritis many of the large
tapeworms demonstrated.

Procedure and results

Diagnosis

Teniasis

Reported.

Date

Sept. 14.

By

E. B. Coe

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Sept. 13 '26. Accession No. 2815

From Mr. Robinson

Address Stamensburg, N. Y.

Material 3 dead, 2 live ticks.

Description of tissue Autopsies - 1000 water

thin and infected with colds.

Three show cankers in mouth

with involvement of nasal

chambers. One shows tapeworm

Procedure and results infestation. One shows

capillaria infestation.

Diagnosis Colds with parasites.

Reported. Date Sept. 13 By E. B. (and)

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Sept. 13, 1926 Accession No. 2816
From L. G. Moore
Address Barnesville, N. Y.
Material Three live R.I. pullets + mon?
Description of tissue #1 Carcass emaciated
tape worm segments demonstrated
#2 Emaciated, liver spitted no
acid fast organisms demonstrated
many semimicroscopic tape worm
Procedure and results segments.
#3 Emaciated, some enteritis
many semimicroscopic tape
worms.

Diagnosis Teniasis
Reported. Date Sept. 14 By EEB.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Sept. 13, 1926 Accession No. 2817
From E. E. Chamberlain
Address Watertown, N. Y.
Material One S. P. W. L. cockerel - live 4 mon?
Description of tissue Sacrificed - emaciated
round swollen large & small

Procedure and results

Diagnosis ascariasis

Reported.

Date

Sept. 14.

By

E. E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date..... Sept. 14 '26. Accession No. 2818

From..... Dr. W. J. Evans

Address..... College.

Material..... 1 dead duck - 12 wks.

Description of tissue..... Stunted growth - partially
feathered out - Autopsy - duodenum
enlarged - large number of
cysticerci found. Both cecae
thickened and contain large
Procedure and results..... material. - large number
of larvae found in cecal
contents.

Diagnosis..... Peritonitis as above

Reported. Date..... Sept. 14. By E. B. (card)

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Sept. 14 '26. Accession No. 2819

From Prof. W. A. Allen

Address 611th Tower Hall.

Material Carcass, canvasback duck.

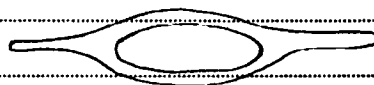
Description of tissue T. infusiformis & oocysts

found in intestinal contents.

Scrapings from rectum show

many elongated bodies.

Procedure and results



Material sent to Dr. W. A. Allen

Section of rectum taken.

Diagnosis

Reported. Date By

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date. Sept. 14, 1926 Accession No. 2820
From. Abrams Jensen
Address. Pennington, N.Y. R.R. #7.
Material. One S.C. H. b. Puen dead.
Description of tissue Comb very red - liver dark
and hemorrhagic, some ovaries
congested, fibrous tumor small
on ovipositor. Kidneys enlarged
and highly congested. Lungs
Procedure and results hemorrhagic
Cultures made. - unsatisfactory

Diagnosis None Made.

Reported. Date Sept. 20 26. By E.B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Sept. 15, 1926 Accession No. 2821

From Helen Neilson

Address Wayville, N. Y.

Material Size R. I. chicks 3 mon?

Description of tissue #1 Emaciated tape worms.
#2

#3 - "infracolical" sinus filled with feces.
chronic coccidiosis suspected.

#4 - Chronic coccidiosis suspected,

Procedure and results #5 - tapeworms.

#6 - Cecal walls thickened + oöcysts.

Diagnosis Parasites

Reported. Date Sept. 20, 1926 By E. J. C.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Sept. 15, 1926 Accession No. 2822
From Chas. Selkirk
Address Selkirk, N.Y.
Material E. leuc. H. A. chickens 3 mon?
Description of tissue #1 Emaciated - tape & large round worm.
#2 " " " " "
#3 Emaciated, severe enteritis cause not determined
#4 Large round worms
#5 " " & chronic coccidiosis
Procedure and results #6 H. perspicillum & H. capillare
#7 H. perspicillum - chronic coccidiosis.
#8 1 H. persp.
#9 H. perspicillum.
#10 fair flesh - negative.
#11 " " 1 H. capillare

Diagnosis Parasites

Reported. Date Sept. 20, 1926 By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date... Sept. 15 '26. Accession No. 2823
From... Mrs. J. Lloyd Turner
Address... 810 10th St, N.Y.
Material... 10 live Leghorn chickens.
Description of tissue... Losses have been confined to young stock. About 200 out of 1000 have died. Birds die suddenly. Autopsies of three were made, heavy mucoid material in nasal chambers and trachea. Two of them show some bloody exudate in trachea also.

Diagnosis... Acute tracheitis - (cold)
Reported. Date... Sept. 15. By... E.C.B. (oral)

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Sept. 17 '26. Accession No. 2824

From Mrs. Henry Scott

Address Belmont, N. Y. R. # 1

Material 2 live leghorn pullets.

Description of tissue Both emaciated, pale and weak.

#1 - Heavy infestation with nippo-
tapes worms + cecal worms. Rather
heavy infestation with large

Procedure and results round worms + capillaria.

#2 - Unable to demonstrate
parasites.

Diagnosis Parasites.

Reported. Date Sept. 20 '26. By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Sept. 17 26. Accession No. 2825

From Albert B. Cochrane

Address Calden, N. J.

Material 1 live leghorn hen

Description of tissue Died at college.

Autopsy - fair flesh. Abdominal
cavity contains some fresh yolk
material. Ovary shows two
irregular shaped lara. Few capillaria

Procedure and results found.
Cultures - sterile.

Diagnosis Ruptured yolk.

Reported. Date Sept. 20 26. By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Sept 21, 1926 Accession No. 2826
From J. H. Bull
Address Brooktondale, N.Y.
Material One live S. B. N. V. pullet 5 mon.
Description of tissue Sacrificed - carcass
emaciated, tape and cecal worms
demonstrated

Procedure and results

Diagnosis

Reported.

Date

By

Tape worms & cecal worms
Sept 21 - 26 By E. B. (Personal)

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Sept. 21, 1926 Accession No. 2827

From B. P. McKune

Address Beaumont, N.Y. R.R. #4

Material One R.L. Pullet dead 5 mm?

Description of tissue Autopsy - carcass emaciated, intestinal wall spotted with small ulcers, few 74. ps pillosa

Procedure and results

Diagnosis None made

Reported. Date Sept. 22, 1926 By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Sept. 21 '26. Accession No. 2828
From John W. Owens
Address Cooper, N. Y.
Material 1 dead duck
Description of tissue 2ly floun and decomposing.
Not suitable for examination.

Procedure and results

Diagnosis

Reported.

Date

By

Impossibile
Sept. 22 '26.

ELB.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Sept. 22, 1936 Accession No. 2829
From Raj B. Marwari
Address Sherburne, N.Y.
Material Two dead S. C. W. L. Pullets, 5 mon?
Description of tissue Autopsy #1 carcass emaciated
no worms found! few oocytes in
cecal & duodenal shears.
#2 carcass emaciated number
of tape worm segments and
Procedure and results few H capillary

Diagnosis Jaenosis
Reported. Date Sept. 24 '36 By EOB.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date. Sept. 22, 1926 Accession No. 2830
From E. B. Dickson, Cayuga
Address Cayuga, N. Y.
Material Two live S. C. H. L. 5 mm?
Description of tissue #1 Sacrificed - carcass
emaciated, numerous penumicro-
scopic tape worms, few H. Capillary
#2 Sacrificed - carcass emaciated
many tape worms few H. Capillary
Procedure and results

Diagnosis Taeniasis
Reported. Date Sept. 24, 26 By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Sept. 24, 1926 Accession No. 2831
From Neill J. Parker - Metropolitan Life Insur.
Address Saratoga - Mount M. Gregor, N.Y.
Material Two S.W.D. + one B.R. pulllets five 6 mon?
Description of tissue #1 W.D. sacrificed carcass in
fair flesh - negative
#2 W.D. sacrificed Negative
#3 B.R. sacrificed negative

Procedure and results

Diagnosis

None made

Reported.

Date

Sept. 24, 1926.

By

EB

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date..... Sept. 23 26..... Accession No. 2832

From..... Prof. A. A. Allen

Address..... 2400 Thayer Hall

Material..... Portion carcass All organs pale.

Description of tissue..... Heart shows petechial on

pericardium. Both lungs

severely congested.

Cultures -

Procedure and results.....

Diagnosis.....

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

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Sept. 24 '26. Accession No. 2833

From Bunker

Address D. A. A. A., N. Y.

Material 7. leghorn pullets

Description of tissue Leg + wing paralysis

and black.

Autopsies - chronic exudation.

Procedure and results

Diagnosis Chronic exudation.

Reported. Date Sept. 24. By E. B. (and)

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Sept. 23 '26. Accession No. 2834
From Alerton E. Mixer
Address Red Creek, N.Y.
Material 2 live leghorn chickens.
Description of tissue Sacrificed and autopsied.
Heavy infestation with microscopic
tapeworms. Chronic coccidiosis
in both. One showed mild
infestation with H. perspicillum,
Procedure and results one mildly infested
with H. capillaria.

Diagnosis Parasites.

Reported. Date Sept. 27-26 By W.B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Sept. 25 '26. Accession No. 2835
From H. W. Day
Address Camden, N. J.
Material 3 live leghorn pullets.

Description of tissue

#1 - Rather heavy infestation with
H. capillaria.

#2 - H. capillaria + chronic coccidiosis.

#3 - microscopic tapeworms.

Procedure and results

Diagnosis As above.

Reported. Date Sept 27-26 By H. E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Sept. 23rd 26. Accession No. 2836
From J. C. Ewing
Address 1067 Palmer Ave., Schenectady, N. Y.
Material 2 dead hoghead pellets.
Description of tissue Decomposing -
#1 - Evidence of peritonitis, chronic
coccidiosis.
#2 - Evidence of severe enteritis
cecal contents bloody. many oocysts
Procedure and results demonstrated.

Diagnosis Acute coccidiosis

Reported. Date Sept 28-26 By W. E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Sept. 27, 1926 Accession No. 2837

From J. F. Taylor

Address Wardens, N.Y.

Material Two live S.D. W.L. hens

Description of tissue #1 fair flesh, abdominal cavity filled with straw colored fluid. Gizzard intestines and parts of the parietal peritoneum covered with small cysts - Cysto-adenoma.

Procedure and results #2 - Emaciated - tape worms.

Diagnosis Tumors + tape worms

Reported. Date Sept. 28-26 By W. E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Sept. 28, 1936 Accession No. 2838
From M. J. Graham
Address Shaw, W.
Material One dead hen
Description of tissue Good flesh, slightly
calcified nodules around Coronet
of heart. acid fast organism.

Procedure and results

Diagnosis

Reported.

Date

Tuberculosis
Sept 28-26 By M. E. B. (Personal)

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date. Sept. 28, 1926 Accession No. 2839
From. Lebbie Peterson
Address. Geneva - N.Y. R.D. #1
Material. Six live S.B. N.L. Pullets 4 mon?
Description of tissue. #1 Sacrificed fair flesh - Chronic coccidiosis
#2 Sacrificed - fair flesh - ~~flav~~ H. Peroperculum "
#3 " " " H. capillary "
#4 " " fair flesh Chronic coccidiosis
#5 - " emaciated tape worms and
Procedure and results chronic coccidiosis
#6 - Sacrificed - Chronic coccidiosis

Diagnosis. Chronic Coccidiosis tape & round worms
Reported. Date. Sept 28-26 By H.E.B. (Personally)

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Sept. 28, 1926 Accession No. 2840
From G. H. Jones (Fincher)
Address Utica, N. Y.
Material One live S. B. H. L. Pullet 4 1/2 mon?
Description of tissue Sacrificed - carcass
emaciated - 1 tape worm segments

Procedure and results

Diagnosis

Reported.

Date

Sept. 30, 1926

By

E. B.

Tape worm

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Sept 29, 1926 Accession No. 2841
From Dr. J. Hendrickson.
Address Farmingdale L. I.
Material Heart & Liver specimen of chicken 545.
Description of tissue

Procedure and results

Diagnosis

Reported. Date By

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Sept - 29, 1926 Accession No. 2842

From H. R. Buell

Address Orchard Park, N.Y.

Material One live B.R. Capon 5 mon?

Description of tissue Sacrificed - fair flesh

liver slightly enlarged & mottled

some apertis fluid in body cavity

Heart blood & liver cultures

exam required.

Procedure and results Ex. - Soc. Inc. Alltore Mounts

AG - - - AG

Diagnosis Pullorum infection.

Reported. Date Oct. 2 '26. By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Sept 29, 1926 Accession No. 2843
From Wm. Hollbrook
Address Rushville, N.Y.
Material One dead & 1 live S.B.W. hen
Description of tissue #1 - dead - carcass ema-
scated, number 7. perispermium
#2 - sacrificed fair flesh negative

Procedure and results

Diagnosis

Ascaris

Reported.

Date

Oct. 26

By

ELB.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Sept 29, 1926 Accession No. 2844
From Farm Bureau
Address Gloversville, N.Y.
Material One dead S. C. H. Pullet 4 mon?
Description of tissue Autopsy - carcass emaciated
severe enteritis - ceca greatly disten-
ded and filled semi caseated
bloody material - oocysts demon-
strated in duodenum & cecal mucosa.
Procedure and results

Diagnosis Chronic coccidiosis
Reported. Date Sept. 30 26. By EEB.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Sept 29, 1926 Accession No. 2845
From Leonard Rowley
Address R. 12 Binghamton Road - Dunkirk, N.Y.
Material Three S. B. N. L. hens one dead
Description of tissue #1 dead emaciated tape worms.
#2 - Sacrificed fair flesh tape worms.
#3 - sacrificed emaciated tape worms.

Procedure and results

Diagnosis

Reported.

Date

Tape worms
Sept. 30 '26

By

E. B. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Sept. 30 '26. Accession No. 2846
From Mrs. Bertha L. Reynolds
Address Leis, N. Y.
Material 1 dead white Leghorn pullet
Description of tissue Autopsy - in fair flesh.
Internal organs congested. Microscopic
tapeworms found.

Procedure and results

Diagnosis

T. canis.

Reported. Date

Oct. 2 '26.

By

E. B.