

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date..... *Sept. 30 26.* Accession No. *2847*
From..... *Mr. Dr. E. Randall*
Address..... *Linden Hall, Rhinebeck, N. Y.*
Material..... *2 faullets, 1 liver.*
Description of tissue..... *Autopsy - #1 - Emaciated*
enteritis many tapeworms found
#2 - emaciated enteritis tapeworms
Liver abscessed.

Procedure and results.....

Diagnosis..... *Tapeworms.*

Reported. Date..... *Oct. 2 26.* By..... *ELB*

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Sept. 30, 1926 Accession No. 2848
From B. R. McRume
Address Bingham, N.Y. R.D. #4.
Material Three dead S. C. R. R. pullets
Description of tissue Autopsy #1 emaciated
severe enteritis few H. capillary
#2 - Emaciated enteritis many
H. capillary.
#3 - Emaciated enteritis and
Procedure and results many H. capillary

Diagnosis Ascariasis
Reported. Date Oct. 4 '26. By COB.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Oct 1, 1926. Accession No. 2849
From Edward Judson
Address Ithaca, N.Y. R. F. D. #8 Tel. 45 F3
Material One S. C. W. R. 4 months old.
Description of tissue Sacrificed - emaciated
large tape worms & coel worms.

Procedure and results

Diagnosis

Tape worms - coel worms.

Reported.

Date Oct. 5 - 26 By W. E. B. (Telephone)

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Oct 1, 1926 Accession No. 2850
From A. C. Inman
Address Union, N.Y. R.D. #2
Material Four dead S.B.W. Pullets 6 dead R.R. pullets.
Description of tissue #1 - ^{wf} Emaciated - enteritis and oocysts.
#2 - N.L. - emaciated - few N. capillary oocysts.
#3 - N.L. - emaciated - numerous capillary.
#4 - N.L. - emaciated - enteritis many oocysts.
#5 - R.R. - emaciated - ascids
Procedure and results #6 - R.R. - emaciated - ascids oocysts.
#7 - R.R. - emaciated - ascids - oocysts.
#8 - R.R. - emaciated - ascids oocysts.
#9 - R.R. " "
#10 - R.R. " "

Diagnosis Chronic coccidiosis ascids capillary
Reported. Date Oct. 4 '26. By E.B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Oct. 22, 1926. Accession No. 2851
From Mr. Geo. Reynolds (Jacksonville)
Address S. Remondburg, N. J. (7F14)
Material 5 dead, 3 live brown legion pullets.

Description of tissue Autopsies -
#1 - yellow cankers about larynx, trachea
containing cheesy purulent material.
Moderate mic. tapeworms infestation

#2 - as #1
Procedure and results #3 - as #1 but tapeworms were
not found.
all went to the farm revealed
overcrowding and unsanitary
conditions.

Diagnosis As above.

Reported. Date Oct. 2- By E. B. (oral)

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Oct. 2 '26. Accession No. 2852
From Dr. M. T. Fincher
Address Medicine Dept. (C.W. Jones)
Material 2 live white leghorn pullets.
Description of tissue Autopsies - heavy infestation
of mic. tapeworms.
One of the thoracic air sacs
contains some yellow purulent
material - Cultures -
Procedure and results

Diagnosis Trachinosis
Reported. Date Oct. 4 '26. By E.B. (phone)

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Oct. 2 '26. Accession No. 2853
From J. D. Hall
Address Poultry Dept.
Material 1 dead white Leghorn hen # 19743 A.R.
Description of tissue Autopsy - thin flesh.
Moral chambers and esophagus congested.
Oviduct is impacted with dry
egg material. Some dry egg
material is present in the peritoneal
Procedure and results cavity. Rather heavy
lice infestation.

Diagnosis Impaction of oviduct. ←
Reported. Date Oct. 4 '26. By EEB.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Oct. 4 '26. Accession No. 2854

From J. E. Andrews

Address Country Club

Material 2 dead white rock pullets.

Description of tissue (flock near Elmira)

Autopsies - chronic coccidiosis and
mic. tapeworm infestation

Procedure and results

Diagnosis As above

Reported. Date Oct. 2 By E. B. (Carol)

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Oct. 4, 1926 Accession No. 2855
From Mrs. Charles Dean
Address Ovid, N.Y. R.R. #1
Material Two dead B.R. One pullet + one hen.
Description of tissue #1 hen, emaciated, nasal
cavity full of cheesy like material
Tape worms segments
#2 pullet, nasal cavity contained
fibrinous mucous, tapeworm.
Procedure and results Ruptured yolk in the old hen.

Diagnosis Tapeworms & acute cold.
Reported. Date Oct. - 5 - 26 By E.L.B. (Personal)

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Oct 5, 1926 Accession No. 2856
From G. P. Seville 2479 office
Address Utica, N.Y.
Material One live S. b. H. L. pullet 5 mon?
Description of tissue Sacrificed - carcass ema-
ciated, enteritis - few oocysts
in caecal area.
Case not clear out

Procedure and results

Diagnosis Chronic coccidiosis (not clear)
Reported. Date Oct. 11, 1926 By _____

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Oct 5, 1926 Accession No. 2857
From Gray Knapp
Address Middlebury, Vermont.
Material One S. f. H. L. pulled 5 mm?
Description of tissue Sacrificed carcass
emaciated, enteritis and intestines
thickened, few tapeworms, some
microscopic, and two large round
worms & few st. capillary.
Procedure and results

Diagnosis Taeniasis & ascariasis.
Reported. Date Oct. 6 26. By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Oct 6, 1926 Accession No. 2858

From L. J. Conley

Address Earlville, N. Y.

Material One dead, R.R. pullet 5 mon

Description of tissue Autopsy - carcass emaciated

slight enteritis number of capillary

Procedure and results

Diagnosis Acrids - Send more material

Reported. Date Oct 8 '26 By E. J. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Oct. 6, 1936. Accession No. 2859
From Metropolitan Life Insur Co Farm.
Address Wetton, N.Y.
Material One dead and three live B.R. One live S.B.W.L.
Description of tissue #1 - dead B.R. Good flesh -
gizzard & proventriculus showed
petechial hemorrhages and necrosis
of keel cultures made - Negative
#2 - live barred rock. good flesh
Procedure and results slight enteritis & few oocysts -
#3 - sacrificed - barred rock. fair flesh
large tumor involving duodenum
and other parts - acid fast smears made
no organisms found
#4 - S.B.W.L. Sacrificed - good flesh
few oocysts demonstrated, but not
the lesions of coccidiosis
Diagnosis Coccolone
Reported. Date Oct. 11 26. By EEB.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Oct. 6 '26. Accession No. 2860
From Mr. Geo. Lawson
Address Britten Rd., Charlotte St., Rochester.
Material 3 live white leghorn pullets.
Description of tissue Birds in good flesh, comb and wattles red. One leg shows atrophy of muscles & Bird is unable to move it.
Autopsies - #1 - Some evidence of
Procedure and results intestinal coccidiosis.
#2 - same as #1. Ovary contains
several irregular shaped ova. Culture neg.
#3 - One wattle swollen. Autopsy
negative

Diagnosis Coccidiosis
Reported. Date Oct-6-26 By E. L. R. (Personal)

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Oct 7, 1926 Accession No. 2861
From Ray Gridley
Address Ithaca
Material One live B. R. hen
Description of tissue Surgery - impacted crop
removed by surgical intervention

Procedure and results

Diagnosis

Reported.

Date

By

Impacted Crop
Oct. 7 - 26 By W. E. B. (Personal)

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Oct. 7, 1926. Accession No. 2862
From Farm Bureau
Address Glensville, N.Y.
Material Five S.B. N.L. pullets
Description of tissue # -1 sacrificed emaciated tapeworm
#2- Sacrificed emaciated tapeworms
#3- sacrificed emaciated tapeworms.
#4 " " lice & tapeworms.
#5 " " tapeworms
Procedure and results perminescope
and intestinal inflammation of intestine.
Oöcysts demonstrated in duodenal
& cecal smears.

Diagnosis Tapeworms + lice reactions
Reported. Date Oct 8 '26. By E.B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Oct. 8, 1926. Accession No. 2863
From R. F. Catrow
Address Poultice, N. H.
Material One dead Barred Rock hen leg
Description of tissue band #28138.
Autopsy - good flesh ruptured liver.
Cultures - negative.

Procedure and results

Diagnosis

Rupture of liver.

Reported.

Date

Oct. 12, 26.

By

E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Oct. 8, 1926. Accession No. 2864
From H. B. Newer
Address Willshoro, N.Y.
Material ⁽¹³⁾ 13 live and one dead S.B. N.D. pullets.
Description of tissue #1 - Emaciated - Chronic coccidiosis
#2 - emaciated - semumicroscopic tapeworms coccid
#3 - Fair flesh - few " " " " " "
#4 fair flesh - chronic coccidiosis
#5 - " " " " negative.
Procedure and results #6 - fair flesh - negative.
#7 - fair flesh chronic coccidiosis
#8 - " " " " few semumicroscopic tapeworms.
#9 - Emaciated - ascites - few " " " "
#10 - fair flesh - Oocyst in duodenum & ceca?
#11 - " " " " " " " "
#12 - " " " " " " " "
#13 - " " " " " " " "
Diagnosis Chronic coccidiosis & tapeworms
Reported. Date Oct. 13, 1926. By E. B. -

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Oct - 11 '26. Accession No. 2865

From James Kelly

Address Stevensville, Md.

Material One line S. b. W. L. pullet

Description of tissue died over night. - Autopsy -

emaciated - severe inflammation of

intestine. Few H. capillaria found.

Large round forms found in

scrapings from duodenum.

Procedure and results

Diagnosis Peritonitis.

Reported. Date Oct. 13 '26. By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Oct 11, 1926 Accession No. 2866
From C. J. Krum
Address Ithaca, N. Y.
Material Two dead R. B. pullers 10 wks.
Description of tissue #1 emaciated - few semi-
microscopic tapeworms and coccidiosis
#2 - emaciated tapeworms - oocysts
found in cecal contents.

Procedure and results

Diagnosis Tapeworms & coccidiosis
Reported. Date Oct. 15, 26 By EB-(phone)

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Oct. 11 26. Accession No. 2867
From Prof. Scoville
Address Campus.
Material 2 dead, 1 live leghorn pullets.
Description of tissue #1 - (Range) - dead - associated.
Liver soft, enlarged and pale. Spleen
and kidneys pale and slightly
enlarged. Gross appearance of leukemic
condition.
Procedure and results #2 (hen) - dead - good flesh.
Viseral gout. Ova abnormal and in
shape and consistency.
#3 - (hen) - alive - sacrificed - thin fair flesh.
Both kidneys sprinkled with urates.
Some urates distended with urates.
Slight sprinkling of urates over peritoneum.
Two gl. perisperm found.
Diagnosis Leukemia & Visceral Gout.
Reported. Date Oct. 13 26. By ELB.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Oct 12, 1926 Accession No. 2868
From Dr. J. Sturrock
Address Albion, N.Y.
Material One live R.R. pullet
Description of tissue Autopsy carcass emaciated
many semimicroscopic tape
worm segments found.

Procedure and results

Diagnosis Trueniasis.

Reported. Date Oct. 13 1926 By E.B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Oct, 12, 1926 Accession No. 2869
From Lynn J. Conley
Address Elmville, N.Y.
Material Four live R.R. 6 months old.
Description of tissue #1 - Emaciated - enteritis
few oocysts demonstrated -
#2 - Emaciated - many large tapeworms.
#3 - Emaciated many semi-microscopic
tape worm segments.
Procedure and results #4 - fair flesh - few semi-
microscopic taped worm segments.

Diagnosis Tapeworms.
Reported. Date Oct. 13 '26. By ELB.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Oct. 13 '26. Accession No. 2870
From Mrs. Bertha J. Reynolds
Address Leio, N. Y.
Material 1 dead white Leghorn hen.
Description of tissue Autopsy - (previously killed)
The cloaca contains a mass of
dried yolk material.
Microscopic tapeworms found in
duodenal contents.
Procedure and results

Diagnosis As above.
Reported. Date Oct. 13 '26. By ELB.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date. Oct 13, 1926 Accession No. 2871
From W. C. Hallbrook.
Address Rushville, N. Y.
Material Three live hens & two live pullets S. B. N. L.
Description of tissue #1 - ~~pullet~~^{hen} emaciated - semimicroscopic
tape worms & H. perspicillum.
#2 - ~~pullet~~ - Emaciated - semimicroscopic tape worm
#3 - Hen - Emaciated - tape & H. capillary worms.
#4 - Pullet. extreme emaciation - tape worms.
Procedure and results H. perspicillum & chronic coccidiosis
#5 - pullet. extreme emaciation - tape
worms - H. capillary & perspicillum and
chronic coccidiosis.

Diagnosis Teniasis, ascariasis & chronic coccidiosis
Reported. Date Oct. 16 '26. By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Oct. 14 '26. Accession No. 2872
From J. D. King, County Agent.
Address Court House, Troy, N. Y.
Material 2 Leghorn and 1 brood rock pullets - alive.
Description of tissue #1 - white Leghorn - leg paralysis,
fair flesh - Intestine thickened and
evidence of enteritis is present.
Chronic coccidiosis.
#2 - white Leghorn - leg paralysis.
Procedure and results - thin flesh - microscopic
tapeworms.
#3 - brood rock - Chronic coccidiosis.

Diagnosis Chronic coccidiosis & tapeworms.
Reported. Date Oct. 16 '26. By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Oct. 14, 1926 Accession No. 2873
From Orleans County Farm Bureau
Address Allison N.Y.
Material One Barred Plymouth rock pullet 4 mos
Description of tissue Sacrificed & excised -
tapeworms.

Procedure and results

Diagnosis

T. canis

Reported.

Date

Oct. 16 '26.

By

E. W. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Oct. 14, 1926 Accession No. 2874
From E. Dellis
Address Lima, N.Y.
Material Five S.C. N. lg. pullets 6 mon.?
Description of tissue Autopsy #1 - emaciated - oocysts
in duodenal & cecal smears. few H. perispermium
#2 - emaciated - oocysts in duodenal and
cecal smears and few H. perispermium.
#3 Extreme emaciation oocysts in duodenal
Procedure and results and cecal smears.
#4 - emaciated - few H. perispermium
oocysts in both duodenal & cecal.
#5 - Emaciated - oocysts in duodenal & cecal
coccidiosis not clear cut.

Diagnosis Oscariasis & coccidiosis
Reported. Date Oct 18 - 26 By M.E.B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Oct. 14 '26. Accession No. 2875
From M. L. Richards
Address New Paltz, N. Y.
Material 2 R. I. red pellets.
Description of tissue #1 - sacrificed - good flesh - negative
#2 - sacrificed - encysted - tape worms.
Remains microscopic.

Procedure and results

Diagnosis

Caeniasis.

Reported.

Date

Oct 18 - 26

By

H. E. 15.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Oct. 15 - 1926 Accession No. 2876
From Prof. Scoville
Address Campus
Material 2 live S. C. & L. pullets
Description of tissue #1 - sacrificed - leg paralysis
severe enteritis - two H. perspicillum
#2 - fair flesh leg paralysis - exami-
nation negative

Procedure and results

Diagnosis None made

Reported. Date By

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Oct 16, 1926 Accession No. 2877
From A. E. Bartlow, Poult. Dept. Waldford Farms.
Address North Chatham, N.Y.
Material One line with eggs & three dead S. W. kg. Puller.
Description of tissue #1 dead emaciated enteritis
ceca enlarged number of H. capillaries
and oocysts demonstrated in duodenum
and cecal smears.
#2 - dead - emaciated - enteritis, semi-
Procedure and results microscopical tape worms & coccidiosis
#3 dead - emaciated - tape worms few
H. capillaries & chronic coccidiosis
#4 - Sacrificed - emaciated - tape worms
& oocysts in ceca - duodenum

Diagnosis Teniasis & Chronic Coccidiosis
Reported. Date Oct 20-26 By A. E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Oct 16, 1926 Accession No. 2878
From Ellis Morris Rusty Dept. of Agriculture
Address New Hartford N.Y.
Material One live R. R. On 16 H & E pellets
Description of tissue #1 - dead. emaciated - severe
enteritis - ceca greatly enlarged - oocyst
in duodenum and ceca
#2 R.R. sacrificed - emaciated - number
of H. perspicillum and oocysts found
Procedure and results in cecum & duodenum

Diagnosis Ascids & Chronic Coccidiosis
Reported. Date Oct 20 - 26 By J. E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Oct. 19, 1926 Accession No. 2879
From A.R. Hone - Crescent Hill Farm
Address Cherry Valley, N.Y.
Material 2 live R.R. piglets 4 mon?
Description of tissue #1 - sacrificed - emaciated - tape
worms & chronic coccidiosis
#2 - sacrificed - tape worms & chronic
coccidiosis

Procedure and results

Diagnosis

Tape worms & chronic coccidiosis

Reported.

Date

Oct - 20 - 26

By

J.E.B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Oct. 19, 1926 Accession No. 2880
From Mrs. Geo. H. Chase
Address Geneva, N.Y.
Material 4 S.C. & L. pullets 6 mon.?
Description of tissue #1- sacrificed - emaciated
many of the large tapeworms.
#2- sacrificed - emaciated - tapeworms & oocysts
#3- " " " large
#4- " " " few oocysts
Procedure and results

Diagnosis Taeniasis & chronic coccidiosis
Reported. Date Oct. 19 - 26 By H. E. B. ✓

Date Oct. 20 - 1926 Accession No. 2881
From Mrs. F. J. Gildersleeve Report to H. J. Tuxill
Address Union Springs 5 Lincoln St. Auburn N.Y.
Material Two S. b. H. L. pullets
Description of tissue #1 - sacrificed - anemic - semi-
macroscopic tapeworms & few & capillary
#2 - sacrificed - emaciated anemic
many semi-macroscopic tapeworms
Procedure and results

Diagnosis Toeniasis & acarisias ✓
Reported. Date Oct - 21 - 26 By H. E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Oct. 20, 1926. Accession No. 2882
From Lonia Hoffmann
Address Tremont Center, N.Y.
Material 4 live S. L. H. L. Pulletts 5 mon?
Description of tissue #1 red leg band - emaciated -
few semimicroscopic tapeworms & oocysts
in duodenum & cecum.
#2 red leg band - emaciated - tapeworms
very few oocysts in cecum.
Procedure and results #3. White leg band - emaciated
few tapeworms, number of oocysts in
duodenum & cecal smears
#4 Green leg band - emaciated - very
few oocysts & no tapeworms.

Look up better
Diagnosis Tapeworms Chronic Coccidiosis
Reported. Date Oct. 23, 1926. By ELL

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Oct. 22, 1926. Accession No. 2883

From G. R. Eno

Address Red Hook, N. Y.

Material One live R.R. pullet 4 mon.?

Description of tissue Emaciated - severe enteritis
ceca enlarged and full of semi-hard
feces. Oocysts found in duodenum and
in cecal smears.

Procedure and results

Diagnosis Chronic coccidiosis

Reported. Date Oct. 23, 26. By E. J. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Oct 22, 1926 Accession No. 2884
From G. L. Rivers
Address Port Crane, N.Y.
Material 5 S.B. H. pellets alive
Description of tissue #5 emaciated - tape worms
and few large round worm
#2 emaciated, many microscopic tape
worms - few oocysts in both smears.
#3 - Emaciated - many microscopic tape
Procedure and results worm segments - few oocysts in both
smears.
#4. Emaciated - many microscopic tape
worms and few oocysts -
#5. Emaciated - microscopic tape worms
& oocyst.
Diagnosis Superficial & Chronic coccidiosis
Reported. Date Oct. 23 '26. By ELB.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Oct. 22 '26 Accession No. 2885

From Prof. A. A. Allen.

Address McCraw Hall.

Material 2 dead turkeys.

Description of tissue Autopsies. - good flesh.

Epicardium patefied. Liver and spleen
congested. Catarrhal enteritis. Gizzard
mucosa necrotic. The mucosa peels
easily and a sero-fibrinous exudate

Procedure and results no parasites beneath it.

Cultures - negative.

Diagnosis Necrotic gastritis.

Reported. Date Oct. 29 '26. By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Oct. 25, 1926 Accession No. 2886
From Wm. T. Mann
Address R. F. A#7 Ithaca N.Y.
Material Three line S. b. W. L. pullets 6 mon?
Description of tissue #1 sacrificed - emaciated
many microscopic tape worms.
#2 - sacrificed - few H. peripartum
and microscopic tapeworms.
#3 - sacrificed - emaciated many
Procedure and results microscopic tape worms

Diagnosis Tapeworms & Ascaris
Reported. Date Oct 25, -26 By W. E. B. (Personal)

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Oct-25, 1926 Accession No. 2887

From E. W. Terrelliger

Address 1644 Elm St. Utica, N. Y.

Material 3 white legions.

Description of tissue #1 died - emaciated - microscopic
tapeworms.

#2 - #3 - microscopic tapeworms.

Procedure and results

Diagnosis Teniaris

Reported. Date Oct. 29 1926. By E. W.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Oct. 25, 1926 Accession No. 2888

From James Kelly

Address Stevensville, N.Y.

Material Four dead S. b. M. L. pullets

Description of tissue #1 Emaciated - microscopic
taperworms & few H. perspicillum.

#2 Emaciated - number of microscopic
tapes and both the H. perspicillum & capillary
#3 - Emaciated - few H. - capillary

Procedure and results number of oocysts in both snouts.

#4 - Emaciated - many microscopic
taperworms and few H. capillary.

Diagnosis Toxiasis - ascariasis & coccidiosis

Reported. Date Oct. 29, 26 By ELB

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date. Oct. 27, 1926. Accession No. 2889
From. Stewart Webster
Address. Moravia, N.Y.
Material. Two R.R. pullets one dead other live.
Description of tissue. Autopsy - dead pullet - fair
flesh. Liver and spleen congested and
enlarged.
Cultures - negative.
Autopsy - live hen - fair flesh.
Procedure and results Liver bile stained and
filled with small white areas.
Ovary contains apparently infected
ova.
Cultures - negative.

Diagnosis Infection suspected.
Reported. Date Nov. 4 '26. By ECS

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Oct. 27 '26. Accession No. 2870

From Mrs. Bertha L. Reynolds

Address Scio, N. Y.

Material 1. Ideal specimen

Description of tissue Autopsy - associated.

Liver shows typical blackhead
lesions. The cecum filled
with bloody material.
Unable to find tapeworms.

Procedure and results

Diagnosis Enteric hepatitis

Reported. Date Oct. 29 '26. By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Oct. 27 26. Accession No. 2891

From Mr. J. J. Ginder

Address Scarish, N. Y.

Material 2 dead white leghorns.

Description of tissue #1 - 1 piece flesh - liver and
heart show white areas.

#2 - fair flesh - no particular
lesions.

Cultures - negative.

Procedure and results

Diagnosis None made. (More material requested)

Reported. Date Oct. 29 26 By CEB.

Date Oct. 27 26. Accession No. 2892
From Wm. C. Wright
Address Copeland Ave., N.Y. B#4
Material 2 dead R.I. red guinea pigs.
Description of tissue Autopsy #1 - Skin - same
pneumonia in conjunctival sac. No internal
lesions or parasites.
#2 - Nasal mucus - same irritation
of paranasal sinus mucosa. No
Procedure and results parasites found. Paranasals
Liver culture -

Diagnosis Pullorum infection - (2899)
Reported Date Oct. 29 26. By E.C.B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Oct. 27 26. Accession No. 2893

From Dead Vian

Address Poultry Dept.

Material 3 white Leghorn chickens.

Description of tissue #1 - microscopic tapeworms - liver

contains a few white eggs - culture -

#2 - #3 - microscopic tapeworms.

Procedure and results

Diagnosis Triceminosis

Reported. Date Oct. 29 26. By ELB.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Oct. 27 '26. Accession No. 2894

From J. W. Trailby, Jr.

Address City R.#2.

Material 1 cc. L. med.

Description of tissue (Cutaneous) - fair flesh.

Unable to determine cause of
leg paralysis and twisting of neck.

Procedure and results

Diagnosis As above.

Reported. Date Oct. 29 '26. By ELB.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Oct. 27 '26. Accession No. 2895
From Mr. E. Hart
Address Sayford Rd., Churchover, N.Y.
Material 2 white leglambs.
Description of tissue #1 - Enlarged - chronic coccidiosis.
#2 - fair flesh - chronic coccidiosis.

Procedure and results

Diagnosis Chronic coccidiosis.
Reported. Date Oct. 29 '26. By ELB.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Oct. 27 '26. Accession No. 2896
From Arthur R. Vassar
Address Middletown, N. J. R#2 Box 18K
Material 3 live white leghorns.
Description of tissue #1 - coll. in good flesh.
Autopsies show chronic coccidiosis
and mild fever.

Procedure and results

Diagnosis

Chronic coccidiosis.

Reported.

Date

Oct. 29 '26.

By

E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Dec. 27 26. Accession No. 2897

From Mrs. C. Y. Larrabee

Address Hunting, N. Y. Oswego Co.

Material 2 live turkeys.

Description of tissue #1 - sacrificed - Entero-hepatitis.

#2 - sacrificed - entero-hepatitis.

Procedure and results

Diagnosis Entero-hepatitis

Reported. Date Dec. 29 26. By EEB.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Dec. 28 '26. Accession No. 2898

From W. C. McArthur

Address Cherry Creek, N. Y.

Material 1 dead turkey

Description of tissue Autopsy - typical lesions
of entero-hepatitis.

Procedure and results

Diagnosis Entero-hepatitis

Reported. Date Dec. 29 '26 By E. B. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Oct. 28 '26. Accession No. 2899
From Wm. C. Sleight
Address Cooperstown, N. Y.
Material 3 No. I. vado-
Description of tissue #1 - dead - associated. Pericarditis
and congestion of liver and spleen.
Spleen contains a number of
apparently infected ova. Moderate
infestation with St. fecipillum
Procedure and results and capillaria.
Cultures.
#2 - Blind - egg test - Bact. pullorum antigen. 1-320 plus.
#3 - " " " " 1-320 plus.
#2 - Blind - thin - apparently infected ovary.
#3 - fair condition - apparently infected ovary.
Cultures - ~~infection~~ of Bact. pullorum from
ovaries.
Diagnosis Pullorum infection.
Reported. Date Oct. 29 '26. By EBB

Date Oct. 29 '26. Accession No. 2900
From D. R. C. R. E. no.
Address Red Hook, N. Y.
Material 4 live chickens - 3 wks 1 wch.
Description of tissue #1 red - heavy tapeworm infestation
moderate capillaria and H. perspicillum.
#2 - red - tapeworms, capillaria, coccidiosis.
#3 - wch - moderate tapeworm infestation.
#4 - wch -
Procedure and results

Diagnosis Tapeworms, etc. as above.
Reported. Date Nov. 4 '26. By E. E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Nov. 1, 1926. Accession No. 2901
From G. M. Curtis
Address Richford, N. Y.
Material Three W & L pullets line.
Description of tissue #1 sacrificed - emaciated - few
tape worm segments.
#2 - sacrificed - emaciated few tape worms
#3 - " " " "

Procedure and results

Diagnosis

Reported.

Date

Tape worms.

Nov. 1, 1926 By

H. E. B. (Benson)

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Nov 1, 1926. Accession No. 2902
From R. F. Catron
Address Poultry Dept. Cornell University
Material 2 dead S. C. H. L. pullets.
Description of tissue #1 - Leg band P-1504 fair flesh
Liver & spleen greatly enlarged cultures
of the livers. - negative.
#2 - C-6743 fair flesh - liver and
spleen greatly enlarged - kidneys
Procedure and results highly reddened. Cultures
of liver - neg.

Diagnosis Leukemia or pseudo-leukemia
Reported. Date Nov. 3. 26. By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Nov. 1, 26. Accession No. 3903
From Mrs. Fred Marshall
Address City R#6 - (25F24)
Material 1 line white legum. pulled.
Description of tissue Autopsy - emaciated - microscopic
examination. White nodules present in
lung, abdominal and thoracic
air sacs, suggestive of aspergillus
infection.
Procedure and results Culture - aspergillus.

Diagnosis

Tuberculosis.

Reported.

Date

Nov.

By

P. Howe

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Nov. 2, 1926. Accession No. 2904
From M. G. August
Address Fairport, N. Y.
Material One S.C. H.L. ^{live} pullet. 5 mon.
Description of tissue # sacrificed - moderate
tapeworm infestation.

Procedure and results

Diagnosis Tricarinaria

Reported. Date Nov. 4 26. By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Nov. 2 '26. Accession No. 2905

From Master Wilby.

Address City - (D. S. Wilby - infant)

Material 2 x lave R. T. red.

Description of tissue Same degeneration - microscopic
degenerations.

#2 - Brought to laboratory in night.
deg. paralysis very weak - cont. by.
Procedure and results exaggerated function by part.
as to previous found.

Diagnosis As above.

Reported. Date Nov. 11 '26. By ELB

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Nov. 26. Accession No. 2906

From Prof. W. W. Allen.

Address McTear Hall

Material Mongolian Pheasant carcass.

Description of tissue Previously autopsied - liver

contains calcareous areas. Acid-fast films

negative.

Sections -

Procedure and results

Diagnosis

Reported. Date By

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Nov. 3 '26 Accession No. 2907

From R. J. Catron

Address Country Club

Material 1 dead foetus, white chicken #138.

Description of tissue Autopsy - good flesh.

A complete egg with a broken shell
is present in the peritoneal cavity.
Peritonitis.

Culture - negative.

Procedure and results

Diagnosis Peritonitis.

Reported. Date Nov. 3 '26 By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Nov. 3 '26. Accession No. 2908
From C. Russell Jelkirk
Address Jelkirk, N. Y.
Material 10 live white leghorn pullets.
Description of tissue #1 - Eviscerated - live - kidney
tumor - chronic eccidiosis and microscopical
effacement. Liver congested and enlarged. Cecum
contains a large area of necrosis in mucosa.
#2 - Eviscerated - ^{live} ~~fixed~~ to H. pericellum,
Procedure and results H. capillaria. Liver contains
a rather large area of light firm
tissue, suspicious of bacteria or parasites.
#3 - Eviscerated - Liver contains a number of firm
white nodules which can easily be removed.
The large intestine and cecum contain
similar nodules attached to serosa.
The intestinal nodules are not ulcerating.
Diagnosis as above. (Herd)
Reported. Date Nov. 11 '26. By E. B.

- #4 - Some evidence of chronic coccidiosis.
- #5 - Chronic coccidiosis, few tapeworms. Lice.
- #6 - Lice - chronic coccidiosis.
- #7 - Lice - few tapeworms and slight coccidiosis.
- #8 - Lice - chronic coccidiosis.
- #9 - Lice - " "

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Nov 4, 1926. Accession No. 2909

From A. R. Johnson & Son.

Address Newark Valley, N.Y.

Material One dead S.B. N.P. pullet.

Description of tissue Autopsy - decrease in
visceral flesh, abdominal cavity contained
considerable yolk material. Oviduct
inflamed.

Culture of liver & heart blood - neg.

Procedure and results

Diagnosis Perforated yolk.

Reported. Date Nov 6 '26. By E. D. D.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Nov. 5 '26. Accession No. 2910
From J. Thomas Smith - Lake Crest House
Address 3 Mandelker Lake, Sullivan Co., N. Y.
Material 2 live white leghorn pullets.
Description of tissue #1 - Blind via one eye, sinuated-
Autopsy - skin over neck shows a dry
yellow exudate apparently coming from
around feather roots. Examination
negative for vels. suties and internal
Procedure and results parasites.
#2 - E sinuated - intestine shows small
ulcerating nodules. Kidneys show dry
yellow nodules. Unable to demonstrate
cause. Some evidence of chronic
coccidiosis.
Diagnosis None made.
Reported. Date Nov. 6 '26. By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Mar. 6 '26. Accession No. 2911

From D. S. J. P. Stork

Address Flushing, N. Y.

Material Section of placenta from caes.

Description of tissue Several dry cherry masses

are present on the placenta.

Two preparations show what appear

to be mycelium. Gross appearance

suggests aspergillus infection.

Procedure and results

Diagnosis As above.

Reported. Date Mar. 11 '26. By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date. Nov. 6 '26. Accession No. 2912

From H. B. Weaver

Address Wilbarr, N. J.

Material 4 live chickens, white Leghorns.

Description of tissue #1 - cockhead - in leg paralyzed -
good flesh and pigmentation - Moderate
tapeworm infestation.

#2 - cockhead - microscopic tapeworms and
chronic coccidiosis.

Procedure and results #3 - fullt - few tapeworms.

#4 - fullt - chronic coccidiosis.

Diagnosis As above.

Reported. Date Nov. 11 '26. By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Nov. 8, 1926 Accession No. 2913

From J. R. Dennis

Address Hammonds Port N.Y. R.D. #1

Material One dead 16 H.L. chicken

Description of tissue Autopsy - good flesh

heart greatly enlarged - pericardial sac was con-

siderable gelatinous fluid like

material. Lungs highly congested.

Procedure and results trachea gave evidence

of inflammatory condition due

to congested appearance.

Culture made of liver - strept.

Diagnosis Strept. infection.

Reported. Date Nov. 11, 26. By E.B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Nov. 5, 1926 Accession No. 2914
From Herbert Raskyeller
Address Cairo, N.Y.
Material Six men dead
Description of tissue #1 - leg and #38 - emaciated - few
microscopic tapeworms & many H. perspicillum
#2 - leg and #44 - emaciated - mic tapeworm & chronic coccidiosis.
#3 - leg and - emaciated - examination negative.
#4 - " " - chronic coccidiosis.
Procedure and results #5 - leg and - emaciated - some chronic
coccidiosis.
#6 - Bone rock - Liver, spleen and kidneys
show leukemic changes.

Diagnosis As above.
Reported. Date Nov. 12 '26. By EGB.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Nov. 9 '26 Accession No. 2915

From Hays

Address Binghanton, N. Y.

Material 2 live white Leghorn pullets.

Description of tissue Birds in good flesh but

low use of legs.

O. Hays - chronic coccidiosis.

(Being kept in hospital flock - upper house -

Procedure and results tuberculosis and tapeworms).

Diagnosis As above.

Reported. Date _____ By Personal

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Nov. 9 '26. Accession No. 2716
From D. M. C. Thompson
Address Sharon, Conn.
Material 2 dead white Leghorn chickens.
Description of tissue Autopsy - bird in good flesh.
Lungs of both filled with cheesy
material. Microscopic tapeworms
found in case.
Culture - negative.

Procedure and results

Diagnosis

Avian leptospirosis.

Reported.

Date

Nov. 12 '26.

By

E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Nov. 9 '26 Accession No. 2717
From Prof. A. A. Allen
Address Mc Grow Hall
Material 1 carcass canvas back duck.
Description of tissue No lesion. Intestines unfit
for examination.
Culture - negative.

Procedure and results

Diagnosis None made.

Reported. Date Nov. 12 '26 By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date..... Nov. 10 26..... Accession No. 2918
From..... Mr. Jay Standish
Address..... Holland Patent, N. Y.
Material..... 1 live brown wood frog.
Description of tissue..... slight degeneration - microscopic
leucocytes.

Procedure and results.....
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Diagnosis..... As above.
Reported. Date..... Nov. 12 26..... By..... ESB.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Nov. 10 '26. Accession No. 2919

From Mrs. D. J. Hollis

Address Lacuna, N. Y.

Material 2 live white leghorn fowls.

Description of tissue #1 - examination negative.
#2 - few H. capillaria and some evidence
of chronic coccidiosis.

Procedure and results

Diagnosis As above.

Reported. Date Nov. 12 '26. By EJB

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Nov. 11 '26 Accession No. 2920

From Dr. A. J. Smith

Address Dubuque, Mo.

Material 4 live white Leghorn chickens.

Description of tissue #1 - gutt - tapeworms.

#2 - liver - tapeworms.

From Broadland Stock Farm.

#1 - gutt - string - very few capillaria

Procedure and results

#2 - few capillaria, many mic. tapeworms.

Diagnosis Tapeworms.

Reported. Date Nov. 11 '26 By E. B. (personnel)

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Nov. 11 26. Accession No. 2921

From E. E. Chamberlain

Address 1102 Dathan St., Westtown, N. J.

Material 3 live white Leghorn pullets.

Description of tissue #1 - fair flesh - few pus.

tapeworms.

#2 - fair flesh - chronic coccidiosis

1 large roundworm.

#3 - fair flesh - chronic coccidiosis.

Procedure and results

Diagnosis as above.

Reported. Date Nov. 22 26. By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Nov. 11 '26. Accession No. 2922
From Doctors of Food Shop
Address Mr. J. Lawrence, P. O. Box 11, N. J.
Material 6 white leghorn fowls.
Description of tissue #2 - blind can eye (two) - good
flesh - slight evidence of chronic
coccidiosis.
#1 - Blind both eyes - good flesh -
exam. negative.
Procedure and results #3 - Blind both eyes - slight
evidence of chronic coccidiosis, secondary tumors.
#4 - fair flesh - exam. negative.
#5 - good flesh - few microscopic coccidia.
#6 - " - exam. negative.
Diagnosis Ascaris.
Reported. Date Nov. 29 '26 By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Nov. 26. Accession No. 2923
From Lester W. White
Address Wilmington, Pa.
Material 7 white Leghorn chickens.

Description of tissue

#1 - Good flesh - few coccidia;
#2 - " " - few tapeworms.
#3 - " " - neg.
#5 - " " - few tapeworms.
Procedure and results #6 - fair flesh - few tapeworms
#7 - fair flesh - negative

Diagnosis Tricarinaria
Reported. Date Nov. 22 '26 By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date A. J. Birdsell Accession No. 2924

From Lidney, N. Y.

Address 1 dead bullet

Material

Description of tissue Autopsy - associated

Moderate infestation with H. perspicillatus

Procedure and results

Diagnosis As above

Reported. Date Nov. 12, 26 By CEB

Date Nov. 13 '26. Accession No. 2925
From Albani
Address Country, Left.
Material 1 dead leghorn chicken.
Description of tissue Autopsy - good flesh.
Head shows congestion. Esophagus
intestines also, the peritoneum
and liver. Intestinal contents
bloody. In good lay.
Procedure and results Cultures - unsatisfactory

Diagnosis Hemorrhagic septicemia.
Reported. Date Dec 2 '26. By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Nov. 15 '26. Accession No. 2926

From Line Ridge Farm

Address Orangetown, N. Y.

Material 1 dead foallet.

Description of tissue Autopsy - good flesh,

topical hemorrhagic and filled

with granular material:

Examination of all organs.

Cultures - negative.

Procedure and results

Diagnosis As above - acute cold.

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

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Nov. 15 '26. Accession No. 2927

From Dr. J. S. Carvite

Address East Elmhurst, N. Y.

Material 1 dead chicken.

Description of tissue Autopsy - typical
lesions of tuberculosis.

Procedure and results

Diagnosis Tuberculosis.

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

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Mar. 17 '26. Accession No. 2928
From Mr. J. E. Swape
Address 32 North Algonquin St., Rochester, N. Y.
Material Intestinal tract, liver + gizzard.
Description of tissue

Sent to Prof. Allen.

Procedure and results

Diagnosis

Reported. Date By

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Mar. 17 '26 Accession No. 2929

From Geo. B. Carver

Address Birmingham, State Hospital.

Material 1 live 8c. T. red hen.

Description of tissue Excision twisting of neck.

Sacrificed - 1 live flesh. Microscopic
tapeworm. Allowing growth in
cloaca.

Procedure and results

Diagnosis tapeworm.

Reported. Date Mar. 22 '26 By EEB (ord)

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Mar. 17 '26. Accession No. 3930

From Dr. E. J. Co. room

Address Cavendish, N. Y.

Material 2 dead ducks.

Description of tissue Both show extensive
hemorrhagic condition of serous
surfaces.

Cultures - small gram negative rods.
Dex. fac. Inc. All other Allantoic Protein

Procedure and results A — A — A —

Diagnosis Duck septicaemia.

Reported. Date Mar. 29 '26. By ELB.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Nov. 18 '26. Accession No. 2931
From E. B. Reynolds
Address Shepherd, N. Y.
Material 2 dead leghorn chickens.
Description of tissue #1 - Good flesh - well turned
up.
#2 - Good flesh - liver enlarged and
contains areas of degeneration. Spleen
enlarged.
Procedure and results Cultures - Into type
streptococcus from liver and
heart blood of bird #2.

Diagnosis No disease.
Reported. Date Nov. 22 '26 By E. B.

Date... Mar. 18'26. Accession No. 2932
From... Howard H. Potter
Address... Clifton Spr. N. J.
Material... 3 dead chickens. 2 Leghorns, 1 Broad wing.
Description of tissue... Autopsy - all thin in
flesh. No lesions or parasites found.
The gizzard contents has an
odor of putrid balls.
The full stomach shows a crop
infection.
Poisoning suspected.

Diagnosis... carburene.
Reported. Date Mar. 22'26. By E.B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Nov. 18 '26. Accession No. 2933
From Howard Bennett
Address Mechanburg Rd., Alaska
Material 1 live chicken.
Description of tissue Bird shows peculiar twisting
of neck - autopsy - microscopic
examination.

Procedure and results

Diagnosis

Reported.

Date

Nov. 22 '26.

By

E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Nov. 18 '26 Accession No. 2934
From J. R. Francis
Address Hammondsport, N. Y. R. H.
Material 4 white legions.
Description of tissue #1 - chronic coccidiosis.
#2 - tapeworms, some coccidiosis - lice.
#3 - lice, chronic coccidiosis, tapeworms.
#4 - lice, chronic coccidiosis.

Procedure and results

Diagnosis

As above.

Reported

Date

Nov. 22 '26

By

E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Nov. 18 '26. Accession No. 2935

From X

Address

Material

Description of tissue #1- Emaciated - H. parvifillum
and capillaria. The proventriculus
contains large white cysts - sectioned.
#2- Emaciated - negative.

#3- " - mic. tapeworms.

Procedure and results #4- emaciated - chronic
coccidiosis.

Liver small lumpy.

Diagnosis As above.

Reported. Date By

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Nov. 18 '26. Accession No. 2936

From J. W. Ward

Address All hands, N. Y.

Material 2 white leghorn chickens.

Description of tissue #1 - Eviscerated - microscopic

Salmonellosis.

#2 - negative - eviscerated.

Procedure and results

Diagnosis Salmonellosis.

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

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Nov. 18 '26. Accession No. 2937

From Prof. A. A. Allen

Address 1 grouse carcass.

Material <

Description of tissue Autopsy - One abdominal

air sac shows typical aspergillus

growth. The other air sac and

involving the kidney on the opposite

side, a dry cheesy mass is

Procedure and results found. The bones con-

the pelvic region is also involved.

Cultures - air sac and bone A. fumigatus.

Films from bone lesion negative for

acid-fast organisms.

Diagnosis Aspergillus

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

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Nov. 19 '26. Accession No. 2938
From Dunbar Co. Iron Bureau
Address Albion, N. Y.
Material 1 white leghorn, 1 barred rock pullet.
Description of tissue White leghorn - lice, mites.
tapeworms, few capillaria.
Barred rock - heavy mites, tapeworm
infestation.

Procedure and results

Diagnosis As above.
Reported. Date Nov. 22 '26. By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Mar. 19 '26. Accession No. 2939
From C. Adrian Page
Address 21 Newburg, N. Y. R. #84
Material 3 white leghorn pullets.
Description of tissue #1- fair flesh- mic. tapeworms.
#2- fair flesh- mic. tapeworms.
#3- fair flesh- " "

Procedure and results

Diagnosis

T. canis.

Reported.

Date

Mar. 22 '26.

By

E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Nov. 19 '26. Accession No. 2940

From Clara D. Allen

Address Bearish, N. J.

Material 2 white leghorn f. pullets.

Description of tissue #1 - emaciated - mic. tapeworms.

#2 - fair flesh - mic. tapeworms.

Procedure and results

Diagnosis T. canis.

Reported. Date Nov. 22 '26. By ELB.

Date Nov. 23 '26. Accession No. 2941
From J. O. Hall
Address Poultry Dept.
Material 1 dead white Leghorn hen no. 7200
Description of tissue Autopsy - good flesh.
P. ventralis with coagulated yolk
material. Bursa of Fabrica
enlarged. Cerebral ventricles.
Cultures - heart blood - caeci and
Procedure and results none.

Diagnosis P. ventralis.
Reported. Date Nov. 29 '26. By E. E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Nov. 23 '26. Accession No. 2942

From Dr. Martin

Address Beatavia, N. Y. R # 3.

Material 1 dead R. F. red chicken.

Description of tissue Autopsy - emaciated
liver, spleen and intestines
show typical tuberculosis
lesions.

Procedure and results

Diagnosis Tuberculosis

Reported. Date Nov. 29 '26. By EEB.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Mar. 23 26. Accession No. 2943

From Joseph Black

Address St. Louis - (Cant. Clinic)

Material 1 live sp. of

Description of tissue Autopsy - E. parvulus, live
and microscopic tapeworms.

Procedure and results

Diagnosis As above.

Reported. Date Mar. 29 26. By E. B.

Date. Mar. 23/26. Accession No. 2944
From Drs. J. M. Baston
Address Canister, N. Y.
Material Thrax, chicken.
Description of tissue One lung contains areas
of necrotic tissue varying in size
from pin head to cavities. White
gelatinous tissue is present around
lung.
Procedure and results Material not suitable for
bacteriological examination.
S. B. not suspected.

Diagnosis None made.
Reported. Date Mar. 29/26 By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Nov. 23 '26. Accession No. 2945
From Mr. Halsey W. Lunt
Address Bainbridge, N. J.
Material 1 lead bullet.
Description of tissue (Autopsy - typical chronic
coccidiosis.

Procedure and results

Diagnosis Chronic coccidiosis.

Reported. Date Nov. 29 '26. By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Nov. 23 '26 Accession No. 2946

From Dr. M. M. Ladd

Address Bergen, N. J.

Material 1 dead white Leghorn pullet.

Description of tissue Autopsy - thin -

microscopic tapeworms.

Procedure and results

Diagnosis Teniasis.

Reported. Date Nov 29 '26 By ELB.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Nov. 23 '26. Accession No. 2947
From D. S. M. H. M. iro
Address Shepherd, N. Y.
Material 1 dead deer -
Description of tissue Autopsy - good flesh - Peritoneal cavity filled with - clear serum. Liver to liver, spleen and is firm. General evidence of septicaemia. Heart blood films show streptococcus
Procedure and results Cultures - into type streptococcus from liver and heart blood.

Diagnosis Strep. infection.
Reported. Date Nov. 29 '26. By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Mar. 24 '26. Accession No. 2948

From Dr. J. R. Stork

Address Storham, N. J.

Material 2 live Jersey goats, caprins.

Description of tissue #1 - Emaciated - Spleen shows large unencapsulated area of necrotic tissue in muscle. Culture -

#2 - Emaciated - Pericarditis with increase of pericardial fluid.

Procedure and results Culture - Pericardial fluid.

Box. Sac. Inc. Minute Maltose

AC - - AC -

Blood serum from #2 - 1st serum

Agglutination antigen - 1 c.c. 2 c.c. 3 c.c.

result - C C C

Diagnosis Cellulose infection

Reported. Date Dec. 2 '26. By ELB.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Nov 24 '26. Accession No. 2949
From Robert H. Kray
Address Lawrence, N. Y.
Material 3 live pullets. - Leg. weakness.
Description of tissue #1 - emaciated - exam. negative.
#2 - fair flesh - exam. negative.
#3 - fair flesh - few microscopic
tapeworms present.

Procedure and results

Diagnosis

Reported.

Date

By

As above.

Nov. 29 '26.

E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Mar. 24 '26. Accession No. 2950

From Morris

Address Quincy, D.C.

Material 1 dead white leg horn pulled.

Description of tissue wing and P 1103.

Autopsy - previously killed.

emaciated. Liver enlarged and

mottled with soft white areas.

Microscopic - tapeworms present.

Procedure and results sections - liver -

Diagnosis

Reported. Date By

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Nov. 24 '26. Accession No. 2931

From Prof. J. J. Seville

Address Campan.

Material 1 dead white leghorn hen-

Description of tissue Autopsy - few scales on
wattles. Large blood clot attached
to oviduct, apparently coming from
oviduct wall.

Procedure and results

Diagnosis Internal hemorrhage.

Reported. Date Dec. 4 '26. By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Nov. 26 '26. Accession No. 2952

From J. H. Peabody

Address Alg. Woods.

Material 1 live white leghorn felled.

Description of tissue found dead 11/27-

Autopsy - Enlarged condition of
liver and spleen suggestive of
a leukemic condition.

Cultures - negative.

Procedure and results

Diagnosis As above.

Reported. Date Nov. 30 '26 By E. B. (Phone)

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Nov. 26 '26. Accession No. 2953

From Prof. Scoville

Address.....

Material. 2 live used 1 dead white leghorn

Description of tissue #1 - Seal - Skin flesh - Liver Lungs

and mottled, skin small but checked

Both kidneys swollen. Culture -

#2- week twisting - good flesh - low cost

like Larus found in Iceland, perhaps

Procedure and results *5/6 Duodenal resection w/o*

Journal.

#2 - 5' 11" - 115 lbs - 17 years old - 175 cm - 52 kg

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Diagnosis: Chlamydia

Reported Date Dec. 4, 1961 By EOB

Reported. Date 5-25-68 File # 157-103 By SP-5 JAC

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Nov. 26 '26. Accession No. 2934

From Dr. J. H. Taylor

Address Haverhill, N. H.

Material Viscera Heart, lungs, liver & spleen.

Description of tissue "Sarcocystis flocki"

Material unsuitable for examination

Procedure and results

Diagnosis None made

Reported. Date Nov. 29 '26 By EOB.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Nov. 26 '26. Accession No. 2955

From Mrs. J. A. Baker

Address Auburn, N. Y. R. #1

Material

Description of tissue Barrel rock - vacuolated - tuberculosis.

Barrel rock - vacuolated - mic. tapeworms,
few H. capillaria.

White leghorn - thin - mic. tapeworms,
H. capillaria -

Procedure and results White leghorn - chronic coccidiosis.

White leghorn - chronic coccidiosis.

Diagnosis as above.

Reported. Date Nov. 29 '26. By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Nov. 27 26. Accession No. 2936
From E. C. Weatherly
Address City.
Material 1 R. I. red Gullet.
Description of tissue log paralytic.
Autopsy - microscopic tapeworms.

Procedure and results

Diagnosis T. trachinosis

Reported. Date Nov. 27 26. By E. C. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Mar. 27 26. Accession No. 2957

From Harold

Address Country Club

Material 1 good white leg horn hen

Description of tissue wing base 012892

Antelope - adult flesh - Invertebrates

of wall in myocardium over liver

and slight deposit of on bottom

Both kidneys scanty infiltrated with

Procedure and results *infect. Path. system distended*

1 Procedure and Results

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[illegible]

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QUESTION

Diagnosis *Viseral Traut.* 4

Diagnosis: Ventricular Septal Defect

Reported Date: 11/11/2011 By: [Signature]

Reported. Date Nov 12 1926 By W. J. J.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Nov. 27 '26. Accession No. 2758
From Mr. T. V. D. Budd, supt.
Address Miller Farm, Winchester, N. J.
Material 1 dead R. I. red hen.
Description of tissue Autopsy - good flesh,
no lesions.
Culture - negative.

Procedure and results

Diagnosis None made.

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

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Nov. 29 '26. Accession No. 2959
From Mr. E. W. Wright
Address Patuxent R. # 6.
Material 3 white lachrym follicles.
Description of tissue Leg. weakness -
Microscopic examination.

Procedure and results

Diagnosis

Reported.

Date

Nov. 29 '26.

By

E. B. (oral)

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Nov. 29, 1926. Accession No. 2960

From Stanley Schoonmaker

Address Liberty, N.Y.

Material One dead N.B.H.D. Pellet.

Description of tissue Autopsy - carcass in good flesh -
trachea slightly inflamed. Bipolar organisms
gram negative found in the heart blood
Culture of heart blood & liver.

H.B. and Liver cultures -

Procedure and results Dex. Sac. Suc. Maltose Mannite

A - A - A

Diagnosis Acute Cholera

Reported. Date Dec. 2, 26. By E.B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Nov. 30 '26. Accession No. 2961

From L. J. Kellogg

Address Clyde, N. Y.

Material 2 white Leghorn chickens.

Description of tissue #1 - 1 excised - pne. tapeworms.

#2 - 1 food flesh - ruptured yolk.

Procedure and results

Diagnosis As above.

Reported. Date Nov. 30 '26. By E. B. (Cord)

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Nov 30 1926 Accession No. 2862

From L. H. Fish

Address Rutland, Vt.

Material Two live S. L. H. hens

Description of tissue #1 destroyed by rats

#2 good flesh & autopsy negative

Procedure and results

Diagnosis none made

Reported. Date Dec 2 28. By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Nov 30, 1926 Accession No. 2963

From Mrs. Geo. F. Baker

Address Middleport, N.Y. R.F. d. 35

Material One dead S.B. H.C. hen

Description of tissue Autopsy, good flesh - trachea
slightly inflamed, liver spotted with
white spots - peritonitis.
Cultures made - P. caesiformis

Procedure and results

Diagnosis Paul DeLara ✓

Reported. Date Dec. 2, 26. By EDB.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Nov 30, 1926 Accession No. 2964

From W.R. Buell

Address Orchard, Park N.Y.

Material One S. G. H. L. Puffet.

Description of tissue Autopsy - slightly emaciated
Free tapeworm segments microscopic
and some enteritis

Procedure and results

Diagnosis Taeniasis

Reported. Date Dec 2 26. By E.B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Nov. 30 '26. Accession No. 2965
From Dr. A. R. De Mott
Address De Ruyter, N. Y.
Material 2 white leghorn fowls.
Description of tissue #1 - emaciated - chronic peritonitis,
liver and spleen enlarged and firm.
Mic. tapeworms and few capillaria.
#2 - emaciated - mic. tapeworms.
Culture #1 -
Procedure and results

Diagnosis T. tenuis.

Reported. Date Dec. 7 '26.

By E. B.

Date Dec. 26. Accession No. 2966
From Harris
Address Paultry Dept.
Material 1 dead white Leghorn Hen # 324
Description of tissue Autopsy - previously killed -
fair flesh. Esophagus shows a number
of white pustules. Gorgyx and nasal
chambers congested. Cloaca shows
ulcerating areas.

Procedure and results

Diagnosis As above.

Reported Date Dec. 26. By E.P.B.

Reported. Date Dec. 4, 26- By E. E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Dec. 2 '26. Accession No. 2968
From Dr. Ralph C. Jenks
Address Assinippi, N. J.
Material Liver, spleen, pericardium.
Description of tissue Liver shows lesions suggestive
of blackhead. Tissue broken
and accurate diagnosis is
not possible.

Procedure and results

Diagnosis

Reported

Date

By

As above.

Dec. 2 '26.

E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Dec. 4 '28. Accession No. 2769

From W. B. Curtis

Address Sylvan Beach, N. J.

Material 1 light Brodura Cask.

Description of tissue Large growth in thyroid

region. Removed and sectioned.

Real - Dec. 7 - Autopsy - The other

thyroid is enlarged considerably.

Both lungs show pneumonia.

Procedure and results

Diagnosis As above.

Reported. Date Dec. 7 '28. By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Dec 4, 1926. Accession No. 2970

From H. Judd Hard.

Address Troy, N.Y.

Material One dead and one live Wk. Wyndotte.

Description of tissue #1 dead - fair flesh and nasal

cavity filled with tenacious mucous.

liver and peritoneum spotted with urates.

#2 - slight twisting of neck -

Heavy infestation with *H. perspicillum*,

Procedure and results *mic.* tapeworms also.

Diagnosis As above.

Reported. Date Dec. 7 '26. By E. C. C.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date.....Dec. 4 '26.....Accession No.....2971
From.....D. Hughes -
Address.....Caultry Dept.
Material.....Ideal white Leghorn hen # 309 (1926)
Description of tissue.....Autopsy - Food flesh.
Abck opened and partly removed (rats).
Congestion in all muscles. Heart,
liver and spleen congested. Liver
and spleen soft and swollen.
Procedure and results.....Ovary contains two large
irregular shaped ova with soft
yellow yolk material. Ovary mucosal
congested.
Cultures - negative.

Diagnosis.....None made:
Reported Date.....Dec. 17 '26.....By.....E. B. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Dec. 6 '28. Accession No. 2972

From Truman Valley Poultry Farm

Address Castile, N. Y.

Material 2 dead white Leghorn hens.

Description of tissue #1 - Good flesh. Hemorrhage
in trachea. Liver shows small
blood dots on surface. Starch
on epicardium. Congestion of
all organs.

Procedure and results Cultures - neg.

#2 - Good flesh - ovarian hemorrhage.
Cultures - neg.

Diagnosis B. colerae - Cold & internal hemorrhage

Reported. Date Dec. 10 '28 By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date... Dec. 6 '26. Accession No... 2973
From... Dr. Warren Sumner
Address... Livingston Manor, N. Y.
Material... 1 dead Wyandott Gallin.
Description of tissue... Autopsy - Good flesh.
Congestion of esophagus. Pericardial
fluid increased enormously.
The liver is firm and shrunken.
It is covered with coagulated
serum. The lung is
heavily congested.
Cultures - gram positive cocci and
small gram negative rods.

Diagnosis... 

Reported. Date Dec. 14 '26. By... EEB

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Dec. 6 '26. Accession No. 2974
From Dr. H. J. Mills
Address Small Animal Clinic
Material 1 each heart.
Description of tissue Pericardial vascular wall.
Autopsy - fair flesh - mic.
Saprophytic.

Procedure and results

Diagnosis

Reported.

Date

By

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Dec. 7, 1926 Accession No. 2975

From Claude Owens

Address Parish, N.Y.

Material One S.M.L. Pullet

Description of tissue Autopsy: Growth on side
of the neck about 1 inch in diameter
and some thickness further examination
negative.

Procedure and results

Diagnosis Tumor

Reported. Date Dec. 10 '26. By E.E.B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Dec 8, 1926 Accession No. 2976.
From A. E. Salley.
Address Moravia, N.Y.
Material Two barred rocks one dead & one live.
Description of tissue #1 live - good flesh - liver
spotted, heart petechiated - intestines
thickened and nodules.
Cultures - negative.
#2 - Emaciated - Enlarged liver, Leishmania(?)
Procedure and results heavy tapeworm infestation.

Diagnosis

Leishmaniasis.

Reported.

Date

Dec. 14 '26.

By

E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Dec. 9 '26. Accession No. 2977
From Dr. Ralph C. Jones
Address 78 Croton Ave., Ossining, N.Y.
Material 2 dead white leghorn chicks
Description of tissue #1 - Emaciated - fore part of
intestine thickened, few oocysts
demonstrated. Few H. parvifillum
#2 - Emaciated - fore part of
intestine thickened. Many oocysts
Procedure and results lesions seen.

Diagnosis Chronic coccidiosis.
Reported. Date Dec. 14 '26. By E.E.B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date..... *Dec. 9 '26.* Accession No. *2978*

From..... *Mr. Herbert Vail, Miss.*

Address..... *Pleasant View Stock Farm, New Berlin, N. Y.*

Material..... *1 dead white Angora goat.*

Description of tissue.....

Procedure and results.....

Diagnosis.....

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

Date Dec 9/26 Accession No. 2979
From Karhafarm
Address Parksville N.Y.
Material 1 Dead White Leghorn Hen
Description of tissue Pediculosis. Exceptionally
bad.
hemofrom bisectation
Procedure and results

Diagnosis As above.
Reported. Date Dec. 14 '26. By E.B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Dec. 9, 1926 Accession No. 2980
From Hubert L. Vail. Pleasant view Stock farm
Address New Berlin, N.Y.
Material Dead S.C. H.R. piglet.
Description of tissue (Postopsy - good flesh - yolk
material in abdominal cavity - enteritis
cultures.

Procedure and results

Diagnosis

None made.

Reported.

Date

Dec. 14, 26.

By

E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Dec. 16, 26. Accession No. 2981

From C. H. M. Doan

Address Bergen, N. J.

Material

Description of tissue #1 - dead - 2nd swelling breast.
axillary chamber filled with thick pus.
Trachea shows some congestion and
bloody exudate. Microscopic appearance.
Cultures - negative.

Procedure and results #2 - 1st - larynx filled with
purulent material - no parasites.

#3 - pus. appearance.

#4 " "

#5 " "

#6 " "

well truly recovered from colds after
a few days.

Diagnosis Tuberculosis.

Reported. Date Dec. 14, 26. By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Dec. 10 '26. Accession No. 2982
From H. B. Weaver, Hillside Poultry Farm
Address Willbrom, Ill. J.
Material Sample semi-solid butter milk.
Description of tissue Attention given color on inside
of barrel.
Cultures - meat agar plate -
Series 1 - undiluted milk.
Series 2 - diluted milk.
Procedure and results Penicillium and yeast.

Diagnosis As above.
Reported. Date Dec. 14 '26. By 2083.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Dec. 10 '26. Accession No. 2983.
From J. Warren Sumner
Address Livingston Manor, N. J.
Material 3. dead, white, waxy, gelatinous, pullets.
Description of tissue #1 - Pericarditis, pericardial
fluid increased. General evidence
of septicaemia.
Cultures - all below.
#2 - Previously killed - Pericarditis.
Procedure and results Cultures - negative.
#3 - Previously killed - ovarian tumor.
Cultures - negative.
Pericardium cultures #1. - Bac. Pullorum.
Sex. Sac. Inc. M. cotton M. aurea.
A.C. - - - - - A.C.
Diagnosis Pullorum infection.
Reported. Date Dec. 14 '26. By EEB.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Dec. 11 '26. Accession No. 2984
From A. D. Crothers
Address Greenville, N. C. (1 mile East)
Material 4 live white Leghorn fowls.
Description of tissue egg sacculi -
infested with microscopic
tapeworms.

Procedure and results Notify Dr. Gibbons.

Diagnosis Tricomonas

Reported.

Date

Dec. 14 '26.

By

E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Dec. 11 '26. Accession No. 2985
From Salomon Tannenbaum
Address W. Woodbourne, N. Y.
Material 1 dead white Leghorn pullet.
Description of tissue Autopsy - good flesh -
Ruptured egg yolk peritonitis.
Liver culture - negative.

Procedure and results

Diagnosis Ruptured yolk.
Reported. Date Dec. 17 '26 By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Dec. 11 '26. Accession No. 2986
From Chas. B. Austin
Address Ransomville, N. Y.
Material 1 dead white leghorn pullet.
Description of tissue no visibly altered - autopsy
shows no lesions, nor parasites.

Procedure and results

Diagnosis

Alone made.

Reported.

Date

Dec. 14 '26.

By

E. B. S.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Dec. 13 '26. Accession No. 2987
From Health Bureau
Address Sanford, N. Y.
Material 1 dead bird - week old.
Description of tissue Ex. re. mainly fat - associated
regenerated tuberculosis.

Procedure and results

Diagnosis

Tuberculosis.

Reported.

Date

Dec. 4 '26.

By

EBB.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Dec. 13 '26. Accession No. 2988
From Halcy Wilmont
Address Cambridge, N. J.
Material 2 live white leghorn fowls.
Description of tissue leg fowl -
Microscopic appearance in hist.

Procedure and results

Diagnosis

Reported.

Date

Dec. 14 '26.

By

EGB.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Dec. 15 '26. Accession No. 2989

From Dr. H. B. Croymen

Address Brentaria, N. Y.

Material 1 line duck.

Description of tissue Paralysis of one leg.

Sacrificed and autopsied -
no lesions observed.

Procedure and results

Diagnosis None made.

Reported. Date Dec. 15 '26. By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Dec. 15 '26. Accession No. 2990

From L. C. Morris

Address Quartermaster Dept. (Logland 417)

Material 1 dead white Leghorn hen.

Description of tissue Circumviscally killed - thin

flesh. Liver and spleen ruptured

and enlarged. Suggestive of a

leukemia.

Sections -

Procedure and results

Diagnosis

Reported. Date By

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Dec. 13 '26. Accession No. 2991
From Harry J. Rosenberg
Address Liberty, N.Y. Box 721
Material 2 dead white Leghorn hens. Bullets.
Description of tissue #1 - Took flesh - Larynx filled
with purulent material. Congestion
of internal organs. No parasites
found. Cultures - negative.
#2 - same as #1.
Procedure and results

Diagnosis Ornithobacterium
Reported. Date Dec. 17 '26. By E.C.B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Dec. 15 '26. Accession No. 2992

From H. B. Livermore

Address Laurelfield, N. Y.

Material 1 dead hen, white Leghorn.

Description of tissue Autopsy - good flesh,
good laying condition. Oviduct
contains one complete egg.
A small blood clot is present
over the liver.

Procedure and results Cultures - negative.

Diagnosis No culture

Reported. Date Dec. 17 '26. By E. B. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date... Dec. 16 '26. Accession No. 2993
From... C. W. Meach
Address... Greenville, N. J.
Material... 2 dead white leghorn chickens.
Description of tissue... ~~chicken~~ - associated,
microscopic tapeworms.

Procedure and results

Diagnosis... Trachinosis.

Reported. Date... Dec. 16 '26. By... E. B. (oral)

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Dec. 16 '26 Accession No. 2894
From Howard W. Bennett
Address City, R. #6.
Material 1 live white Leghorn fowl.
Description of tissue leg paralysis. Autopsy -
fair flesh, microscopic tapeworms.

Procedure and results

Diagnosis Trachinosis
Reported. Date Dec. 16 '26 By E.B. (oral)

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Dec. 17, 1926 Accession No. 2995

From F. A. Norman

Address Court House, Schenectady, N.Y.

Material Two dead S.C. H. L. Pulletts.

Description of tissue # Good flesh - tenacious mucous
in upper trachea - evidence of peritonitis.
Cultures made Negative

#2 same as above

Cultures - Negative
Procedure and results

Diagnosis Acute cold.

Reported. Date Dec. 23 28. By ELL.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Dec 20, 1926. Accession No. 2996
 From James E Rice & Allan Buskley.
 Address Biology Dept. Cornell University
 Material Agglutination test on ~~89~~ ⁸⁸ ~~chick~~ ^{chick} ~~eggs~~ ^{eggs}.
 Description of tissue cochleae

	21525	Hens
	21060	1036
	21023	11103
	21568	11115
	21019	10935
	21550	11122
	21031 Cochleae	56
Procedure and results	21054 21563	10937
	21578 21557	10958
	21014 21552	11074
	21068 21056	11116
	21540 21575	10943
	21029 21584	11059
	21596 21583	11028
	21543 21533	11617
	21556 21588	

Diagnosis None reactors. ✓

Reported. Date Dec 20. 26 By W E B. (J.E.)

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Dec 20, 1926 Accession No. 2997

From Tailby:

Address Utahada N.Y.

Material One R.R. head

Description of tissue Tumor in sacral region

Procedure and results

Diagnosis Tumor

Reported. Date By

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Dec. 20 1926 Accession No. 2998
From Norris &
Address Poultry Dept
Material One dead S.C. H. L. hen Egbaw #107
Description of tissue Autopsy - liver enlarged twice
normal size and mottled, spleen in
a similar condition suggestive
of a leukemic condition

Procedure and results

Diagnosis

As above.

Reported.

Date

Dec. 23 '26.

By

EGB.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Dec 20 1926 Accession No. 2999

From Walter Ramsey

Address Sengoa Falls N.Y.

Material 3 live S.B. H.L. pellets

Description of tissue #1 & #2 Vent gleet

#3 emaciated - tape worms

Procedure and results

Diagnosis Taeniasis & Vent Gleet

Reported. Date Dec 20-26 By H.E.B. (Personally)

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Dec. 20, 1926 Accession No. 3000
From Geo. R. Barclay
Address Two R.R. & one 1/2 E. L. dead.
Material R.F. #41, Gasport, N.Y.
Description of tissue #1 R.R. - excised - micro-
scopic tapeworms.
#2 - tapeworms.
#3 - microscopic tapeworms.

Procedure and results

Diagnosis

Taeniosis

Reported.

Date

Dec. 23, 26.

By

E. B. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Dec. 21 '26. Accession No. 3001
From Dr. Francis J. Reed
Address Marion, N. J.
Material Intestinal track, 1 head, chicken.
Description of tissue Material unsatisfactory.

Procedure and results

Diagnosis None made.

Reported. Date Dec. 21 '26. By EJB.

(telegram)

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Dec. 21 '26. Accession No. 3002

From Mr. J. Hall

Address Silveto, N. Y. R. 212.

Material 2 dead white Leghorn chickens.

Description of tissue Autopsies - both in good flesh.

#1 - Serosa was covered with freshly clotted blood.

#2 - Peritonitis due to erythroid yolk.
Cultures - neg.

Procedure and results

Diagnosis

Reported. Date Dec. 27 '26. By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Dec. 21 '26. Accession No. 3003
From C. L. Henry, Lang. Glass Beauty, Iowa
Address Camillus, N. Y.
Material 1 dead white Leghorn hen.
Description of tissue Autopsy fair flesh.
Ovary shows few apparently infected
ova (follicles?). The cavity shows
that the hen was not in lay.
Both kidneys swollen and
Procedure and results distended with water. Liver
and heart congested.
Liver cultures - negative.

Diagnosis As above.

Reported. Date Dec. 23 '26. By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Dec. 21 '26. Accession No. 3004
From Mr. Frank R. McConfield
Address Elkhart, N. J. R# 5.
Material 1 dead R.T. red pullet.
Description of tissue Autopsy - emaciated,
to heavy house infestation, capillaria
and microroscopic tapeworms also.

Procedure and results

Diagnosis

Reported

Date

Dec. 23 '26.

By

E. J. J.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Dec. 21 '26. Accession No. 3005

From Prof. W. W. Allen

Address McCraw Hall

Material 1 dead mouse

Description of tissue Autopsy - good flesh.

Slightly posterior to diaphragm,
elevated dry yellow ulcers were present
on the pericardium. Some of these
extended through the pericardium. The

Procedure and results incubated in loop was

adherent in this region.

Wet agar culture - Penicillium + yeast.

Sections -

Diagnosis

Reported. Date By

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Dec. 21 '26. Accession No. 3006
From Judd Ward
Address Albany, N. Y.
Material 4 live white guinea pigs.
Description of tissue #1 - Malignant tumor formation
of the liver, mesentery and lung.
#2 - Examination negative.
#3 - Emaciated, few capillaria.
#4 - Destroyed by rats.
Procedure and results

Diagnosis As above.
Reported. Date Dec 23 '26. By EEB

Date Dec. 21 '26. Accession No. 3007
From D.S. M. H. Mires
Address Shadburne, N. Y.
Material 1 dead white leghorn hen.
Description of tissue Autopsy - fair flesh.
Larynx filled with foamy material.
Nasal chambers filled with thick
serous fluid. Rather heavy
inflammation with microscopic
Procedure and results tapeworms.

Diagnosis Typhoid fever with colds. ✓
Reported Date Dec. 23 '26. By E.B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Dec. 22 '26. Accession No. 3008

From H. E. Daniels

Address Fully, N. J. R. # 1.

Material 3 live chickens.

Description of tissue all associated, chronic. Saw

slow leg paralysis.

Microscopic diagnosis and

chronic coccidiosis.

Procedure and results

Diagnosis all above.

Reported. Date Dec. 22 '26. By E. B. (coral)

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Dec. 22 '26. Accession No. 3009
From Parasitology Dept. T. C. Hall
Address P. O. Catmon
Material 1 dead white Leghorn hen # 31111 A.R.
Description of tissue Autopsy - fair flesh - Heart
and infarcted sinuses filled with
fibrinous material. Pericardium and
pericardium show heavy white
deposit. Both kidneys show
Procedure and results accumulation of urates.
Source of tubercles is cystic.
Internal parasites not found.

Diagnosis..... *As above. Viral gout, chronic arthritis*
Reported. Date..... *Dec. 23, '26.* By..... *E. B.*

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Dec. 23 '26. Accession No. 3010

From John Rantio

Address Spencer, N. H.

Material 4 dead white Leghorn hens.

Description of tissue Two birds have died

suddenly without showing symptoms.

Autopsies do not show lesions.

Intestines show some catarrhal

enteritis. No pe. bird spleen shows

Procedure and results internal hemorrhage

over 1 bird kidneys. The liver

shows a few brownish areas.

Cultures - negative.

Diagnosis Cholera suspected.

Reported. Date Dec. 27 '26. By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date.....Dec. 23 '26..... Accession No.....3011
From.....Mrs. Emily Prince
Address.....301 Central Ave., Rochester, N. Y.
Material.....1 dead canary.
Description of tissue.....decomposed.
.....Liver cultured - neg.

Procedure and results.....
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Diagnosis.....
Reported. Date.....Dec. 27 '26..... By.....E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Dec. 23 '26. Accession No. 3012
From D. C. R. E. no
Address Red Hook, N. Y.
Material 2 dead chickens.
Description of tissue #1 - liver, rock-associated,
liver contains several apparently
fullerum infected area. A large
number of air sac punctures
present in the abdominal
Procedure and results air sacs.
#2 - Buff-associated - few capillaria
in intestine.
Diagnosis Parasitism.
Reported. Date Dec. 23 '26. By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Dec 24, 1926 Accession No. 3013
From Frank A. Campbell
Address Pavilion N.Y.
Material Head of a barfed Rock hen
Description of tissue Hydro-orbital sinuses swollen
Nasal cavity - upper air passages
and trachea filled with a tenacious
mucus

Procedure and results

Diagnosis Acute Cold

Reported. Date Dec 27 1926 By E.B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Dec 24, 1926. Accession No. 3014
From Geo. Hoad
Address Palmyra, N.Y.
Material Two dead baked rock pheasants.
Description of tissue #1 Autopsy - slight emaciation.
liver enlarged nearly twice spleen
enlarged three times. One kidney enlarged
and very friable - some deposits of urates.
Cultures made.
Procedure and results #2 Carcass emaciated. liver
and spleen covered with nodules - acid
fast organism demonstrated. few H. capillary.

Diagnosis As above (tuberculosis)
Reported. Date Dec. 27 26. By E. E. G.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Dec. 27 '26. Accession No. 3015
From Prof. H. W. J. Duck 4211
Address Cambridge
Material 1 line blood (rock) hen.
Description of tissue Autopsy - associated.
Trachea covered with heavy exudate.
Lungs and liver show a few
light areas suggestive of connective
tissue. Microscopic tapeworms
Procedure and results of capillaries found in
intestine.

Diagnosis

Parasites as above.

Reported.

Date

Jan. 3 '27.

By

E. B. (phone)

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date. Dec. 27 '28. Accession No. 3016
From Dr. H. W. Maylor
Address Mcarris, N. Y.
Material 3 dead white Leghorn chickens
Description of tissue #1 - Cerebrum - Eth - few
tapeworm segments.
#2 - Cerebrum - unsected - few
tapeworm segments.
#3 - Pan - Eth negative.
Procedure and results

Diagnosis

Ascaris

Reported.

Date.

Jan 3 '29.

By

E. B.

Date Dec. 27 '26. Accession No. 3017
From Country Dept.
Address Campus-
Material 2 white dogfish foetals.
Description of tissue • # 109 - fair flesh - no
lesions or parasites found.
301 - thin - lungs filled with
foamulent material. All microscopic
examinations.
Procedure and results

Diagnosis As above.
Reported. Date Jan 3 '27. By EEB.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Dec 29 1926. Accession No. 3018
From Greene Co Farm Bur. E. G. Brougham
Address Catskill N.Y.
Material Two S. B. W. L. Pullets
Description of tissue #1 Leg paralysis - carcass in
good flesh - intestinal walls thickened
few oocysts in cecal contents.
#2 Leg paralysis - carcass in good
flesh & intestinal walls thickened
Procedure and results few tape worm segments and
few oocysts in cecal contents.

Diagnosis Taeniasis & Chronic coccidiosis
Reported. Date Jan 3 27. By ELB.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Dec 29, 1926. Accession No. 3019
From Roy O. Morrison.
Address Rosendale Falls, N.Y.
Material One dead Col. Rock. Two Ancona pullets & 2 Se. W. cock.
Description of tissue #1. Columbian Rock dead. Carcass
emaciated - number 1. capillary.
#2 Ancona hen previously killed. emaciated
few H. capillary.
#3 Ancona hen previously killed - emaciated
Procedure and results few mesocephalic tape worms.
#4 H. L. cockerel previously killed - good flesh.
few H. perspicillum - cultures Negative.
#5 H. L. cockerel - Carcass in good flesh.
few H. capillary & H. perspicillum

Diagnosis As above

Reported. Date Jan. 6 '27. By EEB

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Dec 30, 1926 Accession No. 3020
From James Kelly
Address Stevensville, N.Y.
Material One dead S.B. H. hen
Description of tissue Autopsy - good flesh findings
negative. Cultures -
Left blood - small grow negative red.
Dex. Sac. Sac. Mamite
A - A -

Procedure and results

Diagnosis

See 3044

Reported.

Date

Jan 6 '27

By

ELB

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Jan. 3rd 27. Accession No. 3021

From Dr. J. W. Dorman

Address 147 Prospect St., Middletown, N. J.

Material 1 dead white Leghorn hen.

Description of tissue Autopsy - fair flesh.

Larynx filled with necrotic material
which extends down into trachea.
Examination for parasites negative.

Procedure and results

Diagnosis Quin's diphtheria.

Reported. Date Jan. 6th 27. By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Jan 3 '27. Accession No. 3022

From R. J. Cambridge

Address Kuperke, N. Y.

Material 3 live white Leghorn hens.

Description of tissue Intestine found - associated, few
lice only.

Red blood - fair flesh - several small
tapeworm segments all attached found.

Blue blood - few macroscopic tapeworms.

Procedure and results

All birds showed evidence of
diarrhea. The parasitism present did
not seem to be serious enough
to cause the diarrhoeal condition.

Diagnosis As above.

Reported. Date Jan 6 '27. By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Jan. 3 27. Accession No. 3023

From H. B. Liemore

Address Longfield, N. Y.

Material 1 dead white Leghorn hen.

Description of tissue Autopsy - fair flesh -

enlarged yolk.

Cultures - sterile.

Procedure and results

Diagnosis Rupture of ova.

Reported. Date Jan 6 27. By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date..... Jan. 3, 1927. Accession No. 3024.
From..... Dr. Zuerliger
Address..... Rockland, N. Y.
Material..... 1 dead R. T. rooster.
Description of tissue..... Autopsy - Skin flesh.
Coughs in mouth, mucous of
trachea shows a purulent exudate.
Both lungs contain abscesses.
Cultures - 2 B. } sterile.
Procedure and results..... Liver }
Lungs - upon gross exam. nod.

Diagnosis..... Pneumonia.
Reported. Date Jan. 6, 1927. By E. O. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date..... Jan. 1927. Accession No. 3023.
From..... Dr. E. J. Gregory.
Address..... W. 12th St., Albany, N. Y.
Material..... 399 blood sample.
Description of tissue..... Agglutination test using
is Sullorum antigen. 7% (24)
reacted.

	314	361	308	21
Procedure and results	283	353	140	81
	229	220	113	36
	376	324	5	76
	264	212	9	73
	239	230	6	11

Diagnosis..... As above.
Reported. Date..... Jan. 4' 27. By..... E. J. B.

Date Jan. 4 '27. Accession No. 3026.
From Dr. James Dixon
Address Oak Grove Farm, Bartons Spa, N. Y.
Material 1 live hand with lesion.
Description of tissue Tuber vulg. - cauliflower
showing microscopic tuberculous, very
apparently infected.
Cultures - Bact. Pullorum from very
Algg. test - Pullorum antigen.
Procedure and results 1-110 1-60
c c
Diagnosis Tuberculosis and chronic pullorum infection
Reported. Date Jan. 11 '27. By EOB.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Jan. 4 '27. Accession No. 3027
From H. C. Tuck
Address B. L. Mar, N. Y.
Material _____
Description of tissue #1 - open - dead - impacted emaciated -
impacted caecum, H. parvifilum,
mic. tapeworms.
#2 - (black) - emaciated - from part of intestinal
thickened, a number of H. capillaria found.
Procedure and results four coccidia also found.
#3 - emaciated - no lesions.
#4 - " - mic. & mac. tapeworms.
#5 - " - mic. tapeworms.
#6 - " - mic. tapeworms.
#7 - " - " - tapeworms & ascids.
#8 Fair flesh - negative
#9 " " " "
Diagnosis As above (Tuck) - ✓
Reported. Date Jan. 7 '27. By E. B.
#10 emaciated mic tapeworms
#11 " " "
#12 " " "
#13 Fair flesh - negative

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date..... Jan. 13 '27. Accession No. 3028
From..... L. J. Egan - phone 2856
Address..... City -
Material..... 1 white egg-laying hen.
Description of tissue..... Bird identity -
Placed in cage and discharged
Jan 18 - apparently O.K.

Procedure and results.....

Diagnosis.....

Reported. Date.....

Jan. 18 '27.

By.....

E.B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Jan. 5 '27 Accession No. 3029
From Prof. Morris
Address Poultry Dept.
Material 1 dead white Leghorn hen.
Description of tissue Leghorn number 606 (1926)
autopsy - previously killed - thin.
Small clot of blood over left
kidney. Unable to locate source.
Both kidneys show capillary
Procedure and results hemorrhagic condition through
out organ.
Microscopic tapeworms and capillaria
found in intestinal contents.
Ovary shows four capillary
infected ova.
Culture: - ova & kidneys - sterile.
Diagnosis as above.
Reported. Date Jan 8 '27 By E. E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Jan. 31 '27. Accession No. 3030

From Henry J. Miller

Address 458 W. 4th St., Wausau, W. J.

Material 4 dead baby chicks.

Description of tissue a. Out of skin - 2 show unabsorbed yolk sacs. One shows a nodule in lobe of lung.

Cultures - Bact. *Spallanum*.

Procedure and results Dye Sac. Inc. - Mammite

AC - - AC.

Diagnosis Bacillary white diarrhea.

Reported. Date Jan. 11 '27. By E.B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Jan. 5 '27. Accession No. 3031
From Howard J. W. Putnam
Address Dayton, N. Y.
Material 1 boxed week of culture.
Description of tissue Autopsy - liver, spleen
and kidneys enlarged suggesting
a toxic condition.

Procedure and results

Diagnosis Leukemia.
Reported. Date Jan. 6 '27. By EBB.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Jan. 5 '27. Accession No. 3032
From M. A. Clark
Address Scarsfield, N. Y. (C.D. M. Scott - sent by post)
Material 1 dead hen -
Description of tissue Autopsy - previously killed.
Food flesh - no lesions.
Culture - negative.

Procedure and results

Diagnosis

None made.

Reported.

Date

Jan. 6 '27.

By

E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Jan. 5 '27. Accession No. 3033

From R. E. Jordan

Address Jordan Farm, Jamestown, N. Y.

Material

Description of tissue #3 - Thin - previously settled.
Kidney show a few cysts - No other
lesions.

#1 - unaciated - microscopic tapeworm.

#2 - " " "

Procedure and results

Diagnosis Teniasis.

Reported. Date Jan. 6 '27. By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Jan. 5 '29. Accession No. 3034
From Mrs. H. L. Pierce
Address Hunt, N. Y.
Material 2 dead domestic chickens.
Description of tissue 1 Pullet - Good flesh.
Trachea contains purulent material.
Moderate pneu. capnorum infestation.
Cockard - Good flesh - Trachea
filled with purulent material.
Procedure and results Rather heavy infestation
with pneu. capnorum.

Diagnosis Tracheitis with acute tracheitis.
Reported. Date Jan. 6 '29. By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Jan. 6 '27. Accession No. 3035

From Prof. J. E. Rice

Address Country D. C.

Material 1 dead white Leghorn hen # 370

Description of tissue Autopsy - good flesh.

Extensive petechial hemorrhages about abdominal fat. Coagulated yolk material present in peritoneal cavity. A small blood clot was removed.

Procedure and results Cultures - sterile.

Diagnosis Ruptured yolk

Reported. Date Jan 8 '27. By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Jan. 6 '27. Accession No. 3036

From Prof. M. A. C.

Address Country Dept.

Material 1 dead white leghorn female #129

Description of tissue Autopsy - fair flesh, previously

killed. Lenses of head filled with

pusulent material. Few capillaries

found in intestinal tract.

Procedure and results

Diagnosis Camp.

Reported. Date Jan. 7 '27. By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Jan. 6, 1927 Accession No. 3037
From Hillside Poultry Farm
Address Hillside, Essex Co. N.Y.
Material 2 dead S.B. H. L. cock 6 females.
Description of tissue Autopsy (code) carcass in extreme
emaciation lice and micro-tapeworms.
#2 - Fulter - exam - negative.
#3 - " - tapeworms, chronic coccidiosis, lice.
#4 - " " " "
Procedure and results #5 - negative -
#6 - few oocysts.
#7 - " "
#8 - Cock - tapeworm.

Diagnosis As above.
Reported. Date Jan. 11 '27. By EBB

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Jan. 7 '27. Accession No. 3038
From Vincent L. Cronk
Address Liberty, N. Y.
Material 2 slices from femur & tibia
Description of tissue The ends of the femur
and tibia forming the femoral-tibial
joint show an exostosis. The
articular surfaces of the bones are
not involved.
Procedure and results

Diagnosis

Osteoma.

Reported. Date

Jan. 8 '27.

By

E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Jan 7 '27. Accession No. 3039

From H. O. Hall

Address Pauley Pk. St.

Material 1 dead white leghorn hen #8222

Description of tissue Autopsy - neck opened by ribs?

No lesions or parasites.

Culture - negative.

Procedure and results

Diagnosis None made.

Reported. Date Jan 8 '27. By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Jan. 7 '27. Accession No. 3040

From Dr. G. F. James

Address Bliss, N. Y.

Material 1 dead lizard which fouled.

Description of tissue Metastatic - thin - large

growth with necrotic center in breast
muscle. Both thyroids are enlarged.
Lungs and ovary show tumor
formation.

Procedure and results Culture - negative.

Thyroid sections -

Diagnosis Tumor

Reported. Date Jan. 8 '27. By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Jan. 7 '27. Accession No. 3041

From Joseph B. Wilbrow

Address Laurens, N. Y. Box 126

Material 1 dead white Leghorn female.

Description of tissue autopsy - previously killed.

Chronic sinusitis. No other lesions.

Procedure and results

Diagnosis Chronic sinusitis.

Reported. Date Jan. 8 '27. By EBB

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Jan. 8 '27. Accession No. 3042

From Dr. J. M. Kelly

Address 1155, 111 Morris, N. Y.

Material 1 live white leghorn pullet.

Description of tissue Autopsy - typical lesions
of tuberculosis.

Procedure and results

Diagnosis Tuberculosis

Reported. Date Jan. 11 '27. By E. B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Jan 8 '27. Accession No. 3043

From J. Ryerson

Address Spencer Rd., Haverhill, Mass.

Material 1 dead, 1 live white leghorn female.

Description of tissue #1 dead - good flesh - exam -

negative - cultures made - neg.

#2 previously killed - Emaciated

Impacted oviduct and oviduct

was full of greenish, fetid, fluid.

Procedure and results

Diagnosis As above.

Reported. Date Jan 11 '27. By E.B.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Jan. 8 '27. Accession No. 3044
From James Kelly
Address Stearnsville, W. Va.
Material 3 dead chickens.
Description of tissue #1 - Leghorn hen - fair flesh -
Coagulated yolk material in body
cavity - Watery swollen, granular
material found upon incising them.
Moderate H. parvifillum and colibacteria
Procedure and results infection.
#2 - Black - thin - some chronic
scuritis -
#3 - Leghorn ♀, previously killed - skin
no lesions.
#4 - Leghorn ♀ fair flesh - nasal chambers
filled with bloody mucus. No lesions.
Diagnosis over
Paul Chalera
Reported. Date Jan. 19 '27. By EBB

#5 - Leghorn - previously killed. Impacted
oviduct. Adhesions of the intestines
due to yolk material. Liver enlarged
and congested.

#6 - Minorca - previously killed.
Nasal stuff. Coagulated yolk material
in body cavity.

1 Rabbit inoculated with mixture of
culture (Jan 11/27) - dead following morning.
Blood films show many small gram neg.
rods. Cultures suggest organism of
Pasteurella group. The culture shows
green coloration of agar.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Jan. 8 '27. Accession No. 3045
From H. Judd Ward
Address Stony Brook, Calhoun, N. Y.
Material 2 lead, 1 live white ungranulated pellets.
Description of tissue #1 - lead - associated - chronic
coccidiosis.
#2 - lead - associated - chronic coccidiosis.
#3 - live - autopsy - fair flesh - moderate
number of coccidia found
Procedure and results in intestinal contents.

Diagnosis Chronic coccidiosis.
Reported. Date Jan. 18 '27. By EEB.

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Jan. - 27. Accession No. 3046

From Dr. E. J. Gregory

Address W. Pitney, Pitts., N. Y.

Material 21 chicken blood samples.

Description of tissue Agglutination test using
a Gallus antigen extract.
All samples hemolyzed. Readings
fairly satisfactory.

Procedure and results 401

415 suspicious.

Diagnosis As above.

Reported. Date Jan. 11 27. By EB

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Jan. 10 '27 Accession No. 3047

From Arthur R. Conner

Address Franklinburg, N. Y. Wagoning Co.

Material Chicken liver

Description of tissue I infiltrated with areas
of firm white tissue suggesting
connective tissue.

Procedure and results

Diagnosis As above.

Reported. Date Jan 11 '27 By COB

Department of Pathology and Bacteriology
DIAGNOSTIC LABORATORY

Date Jan. 10 '27. Accession No. 3048
From Prof. J. E. Rice
Address Country - Dept.
Material 1 dead, 1 live white leghorn female.
Description of tissue # dead - 74 - 7 and flesh.
The base of the ovary is involved
in a tumorous growth. The lobe
of the lung is firm and
Cultures - negative.
Procedure and results few microscopic tapeworms.
#2 - fair flesh - twisting of neck.
Autopsy - The auditory canal
contains some dry yellow material which
is also found extending into the
cranial cavity. A large mass of this
material extends around the left half
of the cerebrum - cover -
Diagnosis Pneumonia - brain infection
Reported. Date Jan. 19 '27. By ELB