SHEEP MORTALITY RECORD

Field Observations:

ANIMAL ID 117404 DEATH DATE 7/30/03 PROJECT RU

LOCATION: BLDG 100 Series PEN # _____ PASTURE # _____

SEX E APPROXIMATE AGE _____

Changes or observations of last 7 days which may be related to animal's condition:

No photo

SHEPHERD: [redacted]

****

Necropsy/Post Mortem Observations

Circle One: DAB DSAB (24 hr.) DIED (> 24 hr.) EUTHANIZED

0. general exam thin poor condition
1. skin/sub Q
2. musculoskel
3. respiratory Normal appearing lungs except
4. circulatory for CU pleural adhesions chronic
5. hemic;lymph res. well
6. digestive dramatic parasite infestation of
7. urogenital of stomach worms ileo cecal
8. endocrine region acutely congested and thickened
9. nervous mes lymph nodes enlarged
X. spec/sense

SAMPLES TO LAB (Circle One)	ARE THERE NECROPSY NOTES (Circle One)	TYPE OF DIAGNOSIS:	LABORATORY:
Yes No	Yes No	FIELD (F) GROSS (G) MORPHOLOGIC (M) ETIOLOGIC (E)	1. GPVEC/MARC 2. UNL DX 3. OTHER LABORATORY Specify

OPP Project.

PRIMARY DIAGNOSIS: Acute Johnes TYPE: F G M E

SNVDO CODE: _____ LABORATORY: _____

SECONDARY DIAGNOSIS: Parasitism TYPE: F G M E

SNVDO CODE: _____ LABORATORY: _____

TERTIARY DIAGNOSIS: _____ TYPE: F G M E

SNVDO CODE: _____ LABORATORY: _____

Attending Veterinarian: [redacted]

Continued On Back Side

SHEEP MORTALITY RECORD

Field Observations:

ANIMAL ID 610097 DEATH DATE 7/30/03 PROJECT RU

LOCATION: BLDG 100 Series PEN # _____ PASTURE # _____

SEX E APPROXIMATE AGE _____

Changes or observations of last 7 days which may be related to animal's condition:

_____

_____

_____

_____ SHEPHERD: [redacted]

****

Necropsy/Post Mortem Observations

Circle One: DAB DSAB (24 hr.) DIED (> 24 hr.) EUTHANIZED

0. general exam Very thin rough condition
1. skin/sub Q mandibular edema ("bottle jaw")
2. musculoskel Very pale tissues
3. respiratory Very pale but clear some
4. circulatory enlargement of med stgn lymph
5. hemic;lymph
6. digestive dramatic storm, warm infestation
7. urogenital pale lives.
8. endocrine
9. nervous
X. spec/sense

SAMPLES TO LAB (Circle One)	ARE THERE NECROPSY NOTES (Circle One)	TYPE OF DIAGNOSIS:	LABORATORY:
Yes No	Yes No	FIELD (F) GROSS (G) MORPHOLOGIC (M) ETIOLOGIC (E)	1. GPVEC/MARC 2. UNL DX 3. OTHER LABORATORY Specify

OPP project.

PRIMARY DIAGNOSIS: Severe Parasitism TYPE: F G M E

SNVDO CODE: _____ LABORATORY: _____

SECONDARY DIAGNOSIS: _____ TYPE: F G M E

SNVDO CODE: _____ LABORATORY: _____

TERTIARY DIAGNOSIS: _____ TYPE: F G M E

SNVDO CODE: _____ LABORATORY: _____

Attending Veterinarian: [redacted]

Continued On Back Side

SHEEP MORTALITY RECORD

Field Observations:

ANIMAL ID 9441126 DEATH DATE 7/22/03 PROJECT 8 Quar

LOCATION: BLDG _____ PEN # _____ PASTURE # 8D Quaran

SEX R. APPROXIMATE AGE _____

Changes or observations of last 7 days which may be related to animal's condition:

Old, ewe loss of condition bad teeth.

SHEPHERD: [redacted]

****

Necropsy/Post Mortem Observations

Circle One: DAB DSAB (24 hr.) DIED (> 24 hr.) EUTHANIZED

0. general exam Thinner eye
1. skin/sub Q marginal fat
2. musculoskel
3. respiratory very good condition lungs and
4. circulatory med. stynal lymph node
5. hemic;lymph
6. digestive coarse food / roughage
7. urogenital
8. endocrine
9. nervous
X. spec/sense Virtually no teeth left in front molars extremely irregular and missing

SAMPLES TO LAB (Circle One)	ARE THERE NECROPSY NOTES (Circle One)	TYPE OF DIAGNOSIS:	LABORATORY:
Yes No	Yes No	FIELD (F) GROSS (G) MORPHOLOGIC (M) ETIOLOGIC (E)	1. GPVEC/MARC 2. UNL DX 3. OTHER LABORATORY Specify

Opp project.

PRIMARY DIAGNOSIS: Chronic Emaciation TYPE: F G M E

SNVDO CODE: dt tooth loss LABORATORY: _____

SECONDARY DIAGNOSIS: _____ TYPE: F G M E

SNVDO CODE: _____ LABORATORY: _____

TERTIARY DIAGNOSIS: _____ TYPE: F G M E

SNVDO CODE: _____ LABORATORY: _____

Attending Veterinarian: [redacted]

Continued On Back Side

SHEEP MORTALITY RECORD

Field Observations:

ANIMAL ID 188095 DEATH DATE 7/9/03 PROJECT KO/2

LOCATION: BLDG _____ PEN # _____ PASTURE # 15 >

SEX E APPROXIMATE AGE _____

Changes or observations of last 7 days which may be related to animal's condition:

SHEPHERD: [redacted]

****

Necropsy/Post Mortem Observations

Circle One: DAB DSAB (24 hr.) DIED (> 24 hr.) EUTHANIZED

0. general exam thin ewe Mild autolysis
1. skin/sub Q no fat
2. musculoskel
3. respiratory early OPP type lesions no collapsing
4. circulatory firm and mozaic pattern blood thin
5. hemic;lymph mes. lymph nodes enlarge medial styn
6. digestive enlarge ileo-cecal enlarged
7. urogenital ileo cecal region thickened liver
8. endocrine cirrhotic and ichteric numerous
9. nervous intestinal parasites found
X. spec/sense

SAMPLES TO LAB (Circle One)	ARE THERE NECROPSY NOTES (Circle One)	TYPE OF DIAGNOSIS:	LABORATORY:
Yes No	Yes No	FIELD (F) GROSS (G) MORPHOLOGIC (M) ETIOLOGIC (E)	1. GPVEC/MARC 2. UNL DX 3. OTHER LABORATORY Specify

OPP Project

PRIMARY DIAGNOSIS: Johnes TYPE: F G M E

SNVDO CODE: _____ LABORATORY: _____

SECONDARY DIAGNOSIS: Hemolytic Crises TYPE: F G M E

SNVDO CODE: _____ LABORATORY: _____

TERTIARY DIAGNOSIS: O.P.P. TYPE: F G M E

SNVDO CODE: _____ LABORATORY: _____

Attending Veterinarian: [redacted]

SHEEP MORTALITY RECORD

Field Observations:

ANIMAL ID 814028 DEATH DATE 3/26/03 PROJECT _____

LOCATION: BLDG B32 PEN # _____ PASTURE # _____

SEX F APPROXIMATE AGE 5 yrs

Changes or observations of last 7 days which may be related to animal's condition:

Sample for OPP project

SHEPHERD: [redacted]

****

Necropsy/Post Mortem Observations

Circle One: DAB DSAB (24 hr.) DIED (> 24 hr.) EUTHANIZED

0. general exam relatively good Condition
1. skin/sub Q
2. musculoskel
3. respiratory lungs and Med. Stn. Gympsy
4. circulatory spots, relatively normal lungs
5. hemic;lymph did have some chronic pleural
6. digestive CV adhesions noted
7. urogenital Suppurative metritis, contents
8. endocrine uterus still fowly, large
9. nervous
X. spec/sense

SAMPLES TO LAB (Circle One)	ARE THERE NECROPSY NOTES (Circle One)	TYPE OF DIAGNOSIS:	LABORATORY:
Yes No	Yes No	FIELD (F)	1. GPVEC/MARC
Sampled for OPP project.		GROSS (G)	2. UNL DX
		MORPHOLOGIC (M)	3. OTHER LABORATORY
		ETIOLOGIC (E)	Specify

PRIMARY DIAGNOSIS: Suppurative Metritis TYPE: F G M E

SNVDO CODE: _____ LABORATORY: _____

SECONDARY DIAGNOSIS: Destroyed for Research TYPE: F G M E

SNVDO CODE: _____ LABORATORY: _____

TERTIARY DIAGNOSIS: _____ TYPE: F G M E

SNVDO CODE: _____ LABORATORY: _____

Attending Veterinarian: [redacted]

Continued On Back Side

SHEEP MORTALITY RECORD

Field Observations:

ANIMAL ID 814418 DEATH DATE 3/26/03 PROJECT _____

LOCATION: BLDG 632 PEN # _____ PASTURE # _____

SEX E APPROXIMATE AGE 5 yrs

Changes or observations of last 7 days which may be related to animal's condition:

Poor Condition Sampled for OPP project

SHEPHERD: [redacted]

****

Necropsy/Post Mortem Observations

Circle One: DAB DSAB (24 hr.) DIED (> 24 hr.) EUTHANIZED

0. general exam Thinner live poorer condition
1. skin/sub Q
2. musculoskel
3. respiratory Slight heaviness to lungs Med
4. circulatory sty lymph node slightly enlarged
5. hemic;lymph
6. digestive
7. urogenital Caseous contents to inflammed
8. endocrine uterus
9. nervous
X. spec/sense

SAMPLES TO LAB (Circle One)	ARE THERE NECROPSY NOTES (Circle One)	TYPE OF DIAGNOSIS:	LABORATORY:
Yes No	Yes No	FIELD (F) GROSS (G) MORPHOLOGIC (M) ETIOLOGIC (E)	1. GPVEC/MARC 2. UNL DX 3. OTHER LABORATORY Specify

Sampled for OPP project.

PRIMARY DIAGNOSIS: Caseous Metritis TYPE: F G M E

SNVDO CODE: _____ LABORATORY: _____

SECONDARY DIAGNOSIS: Destroyed for Research TYPE: F G M E

SNVDO CODE: _____ LABORATORY: _____

TERTIARY DIAGNOSIS: _____ TYPE: F G M E

SNVDO CODE: _____ LABORATORY: _____

Attending Veterinarian: [redacted]

Continued On Back Side

SHEEP MORTALITY RECORD

Field Observations:

ANIMAL ID 9422491 DEATH DATE 3/26/03 PROJECT Rams

LOCATION: BLDG 37-D PEN # 8 PASTURE # _____

SEX E APPROXIMATE AGE 9 yrs.

Changes or observations of last 7 days which may be related to animal's condition:

thin - take samples as discussed earlier - Overectomized.

Than Kyou SHEPHERD: [redacted]

****

Necropsy/Post Mortem Observations

Circle One: DAB DSAB (24 hr.) DIED (> 24 hr.) EUTHANIZED

0. general exam — Prior to Euthanasia animal demonstrated
1. skin/sub Q — ataxia in walking head tilt and
2. musculoskel — spasm. Emaciated condition
3. respiratory — lungs very clear for this age
4. circulatory — animal
5. hemic;lymph — No other disease lesions found
6. digestive — Appeared normal
7. urogenital — Appeared normal
8. endocrine — WSL
9. nervous — Sero-hemolytic fluid from spinal canal
X. spec/sense — brain appeared congested w/ suppurative exudate from meninges.

SAMPLES TO LAB (Circle One)	ARE THERE NECROPSY NOTES (Circle One)	TYPE OF DIAGNOSIS:	LABORATORY:
Yes No	Yes No	FIELD (F) GROSS (G) MORPHOLOGIC (M) ETIOLOGIC (E)	1. GPVEC/MARC 2. UNL DX 3. OTHER LABORATORY Specify

Sampled for OPP Project
Sampled for Scrapie Program

Fixed
1/2 Brain
Ret Phar Lymph-nod
Tonsil
~~[illegible]~~
0 Bex
Frozen
1/2 Brain
Ret Phar Lymph Node
Tonsil
~~[illegible]~~

PRIMARY DIAGNOSIS: Suppurative Meningitis TYPE: F G M E

SNVDO CODE: _____ LABORATORY: _____

SECONDARY DIAGNOSIS: Destroyed for Research TYPE: F G M E

SNVDO CODE: _____ LABORATORY: _____

TERTIARY DIAGNOSIS: _____ TYPE: F G M E

SNVDO CODE: _____ LABORATORY: _____

Attending Veterinarian: [redacted]

Continued On Back Side

SHEEP MORTALITY RECORD

Field Observations:

ANIMAL ID 9533087 DEATH DATE 3/26/03 PROJECT Rams

LOCATION: BLDG 37-D PEN # 8 PASTURE # _____

SEX E APPROXIMATE AGE 8 yrs.

Changes or observations of last 7 days which may be related to animal's condition:

Overectomized ewe, cripple - please destroy - poss. OPP

Thank you SHEPHERD: [redacted]

****

Necropsy/Post Mortem Observations

Circle One: DAB DSAB (24 hr.) DIED (> 24 hr.) EUTHANIZED

0. general exam
1. skin/sub Q
2. musculoskel necrotizing ulcerative fibrinous build-up
3. respiratory in both carpus joints
4. circulatory
5. hemic;lymph
6. digestive
7. urogenital
8. endocrine
9. nervous
X. spec/sense

SAMPLES TO LAB (Circle One)	ARE THERE NECROPSY NOTES (Circle One)	TYPE OF DIAGNOSIS:	LABORATORY:
Yes No	Yes No	FIELD (F) GROSS (G) MORPHOLOGIC (M) ETIOLOGIC (E)	1. GPVEC/MARC 2. UNL DX 3. OTHER LABORATORY Specify

Sampled for OPP project.

PRIMARY DIAGNOSIS: Degenerative Joints TYPE: F G M E

SNVDO CODE: (Carpus L&R) LABORATORY: _____

SECONDARY DIAGNOSIS: Destroyed for Research TYPE: F G M E

SNVDO CODE: _____ LABORATORY: _____

TERTIARY DIAGNOSIS: _____ TYPE: F G M E

SNVDO CODE: _____ LABORATORY: _____

Attending Veterinarian: [redacted]

Continued On Back Side

SHEEP MORTALITY RECORD

Field Observations:

ANIMAL ID 714032 DEATH DATE 3/26/03 PROJECT _____

LOCATION: BLDG 632 PEN # _____ PASTURE # _____

SEX E APPROXIMATE AGE 6 yrs

Changes or observations of last 7 days which may be related to animal's condition:

Sample for OPP Project

_____

_____

_____ SHEPHERD: [redacted]

****

Necropsy/Post Mortem Observations

Circle One: DAB DSAB (24 hr.) DIED (> 24 hr.) EUTHANIZED

0. general exam Very poor condition
1. skin/sub Q
2. musculoskel Chronic draining fistula open from lower jaw cheek pouch region
3. respiratory
4. circulatory
5. hemic;lymph Respiratory system appeared relatively normal
6. digestive
7. urogenital
8. endocrine
9. nervous
X. spec/sense

SAMPLES TO LAB (Circle One)		ARE THERE NECROPSY NOTES (Circle One)		TYPE OF DIAGNOSIS:	LABORATORY:
Yes	No	Yes	No	FIELD (F) GROSS (G) MORPHOLOGIC (M) ETIOLOGIC (E)	1. GPVEC/MARC 2. UNL DX 3. OTHER LABORATORY Specify

Samples for OPP project

PRIMARY DIAGNOSIS: Chronic Mastitis TYPE: F G M E

SNVDO CODE: necrosis LABORATORY: _____

SECONDARY DIAGNOSIS: Destroyed for Research TYPE: F G M E

SNVDO CODE: _____ LABORATORY: _____

TERTIARY DIAGNOSIS: _____ TYPE: F G M E

SNVDO CODE: _____ LABORATORY: _____

Attending Veterinarian: [redacted]

Continued On Back Side

SHEEP MORTALITY RECORD

Field Observations:

ANIMAL ID 814469 DEATH DATE 3/26/03 PROJECT _____

LOCATION: BLDG B32 PEN # _____ PASTURE # _____

SEX E APPROXIMATE AGE 5 yrs

Changes or observations of last 7 days which may be related to animal's condition:

Sample for OPP project.

SHEPHERD: [redacted]

****

Necropsy/Post Mortem Observations

Circle One: DAB DSAB (24 hr.) DIED (> 24 hr.) EUTHANIZED

0. general exam thinner ewe
1. skin/sub Q No disease lesions found
2. musculoskel
3. respiratory lungs and lymph nude
4. circulatory appeared normal
5. hemic;lymph
6. digestive
7. urogenital
8. endocrine
9. nervous
X. spec/sense

SAMPLES TO LAB (Circle One)	ARE THERE NECROPSY NOTES (Circle One)	TYPE OF DIAGNOSIS:	LABORATORY:
Yes No	Yes No	FIELD (F) GROSS (G) MORPHOLOGIC (M) ETIOLOGIC (E)	1. GPVEC/MARC. 2. UNL DX 3. OTHER LABORATORY Specify

Sampled for OPP project

PRIMARY DIAGNOSIS: Destroyed For TYPE: F G M E

SNVDO CODE: Research LABORATORY: _____

SECONDARY DIAGNOSIS: _____ TYPE: F G M E

SNVDO CODE: _____ LABORATORY: _____

TERTIARY DIAGNOSIS: _____ TYPE: F G M E

SNVDO CODE: _____ LABORATORY: _____

Attending Veterinarian: [redacted]

Continued On Back Side

SHEEP MORTALITY RECORD

Field Observations:

ANIMAL ID 814119 DEATH DATE 3/26/03 PROJECT _____

LOCATION: BLDG B32 PEN # _____ PASTURE # _____

SEX E APPROXIMATE AGE 5 yrs

Changes or observations of last 7 days which may be related to animal's condition:

Sample for OPP project.

SHEPHERD [redacted]

****

Necropsy/Post Mortem Observations

Circle One: DAB DSAB (24 hr.) DIED (> 24 hr.) EUTHANIZED

0. general exam thinner ewe
1. skin/sub Q
2. musculoskel
3. respiratory Respiratory system appears
4. circulatory normal.
5. hemic;lymph
6. digestive
7. urogenital
8. endocrine
9. nervous
X. spec/sense

SAMPLES TO LAB (Circle One)	ARE THERE NECROPSY NOTES (Circle One)	TYPE OF DIAGNOSIS:	LABORATORY:
Yes No	Yes No	FIELD (F)	1. GPVEC/MARC
Sampled for OPP Project		GROSS (G)	2. UNL DX
		MORPHOLOGIC (M)	3. OTHER LABORATORY
		ETIOLOGIC (E)	Specify

PRIMARY DIAGNOSIS: Destroyed for Research TYPE: F G M E

SNVDO CODE: _____ LABORATORY: _____

SECONDARY DIAGNOSIS: _____ TYPE: F G M E

SNVDO CODE: _____ LABORATORY: _____

TERTIARY DIAGNOSIS: _____ TYPE: F G M E

SNVDO CODE: _____ LABORATORY: _____

Attending Veterinarian: [redacted]

Continued On Back Side

SHEEP MORTALITY RECORD

Field Observations:

ANIMAL ID 814330 DEATH DATE 3/26/03 PROJECT _____

LOCATION: BLDG 632 PEN # _____ PASTURE # _____

SEX E APPROXIMATE AGE 5 yrs

Changes or observations of last 7 days which may be related to animal's condition:

Samples for OPP project

SHEPHERD [redacted]

****

Necropsy/Post Mortem Observations

Circle One: DAB DSAB (24 hr.) DIED (> 24 hr.) EUTHANIZED

0. general exam Average to thinner Condition
1. skin/sub Q No disease lesions found
2. musculoskel including respiratory tract
3. respiratory
4. circulatory
5. hemic;lymph
6. digestive
7. urogenital
8. endocrine
9. nervous
X. spec/sense

SAMPLES TO LAB (Circle One)		ARE THERE NECROPSY NOTES (Circle One)		TYPE OF DIAGNOSIS:	LABORATORY:
Yes	No	Yes	No	FIELD (F) GROSS (G) MORPHOLOGIC (M) ETIOLOGIC (E)	1. GPVEC/MARC 2. UNL DX 3. OTHER LABORATORY Specify

Sampled for OPP project

PRIMARY DIAGNOSIS: Destroyed for Research TYPE: F G M E

SNVDO CODE: _____ LABORATORY: _____

SECONDARY DIAGNOSIS: _____ TYPE: F G M E

SNVDO CODE: _____ LABORATORY: _____

TERTIARY DIAGNOSIS: _____ TYPE: F G M E

SNVDO CODE: _____ LABORATORY: _____

Attending Veterinarian: [redacted]

Continued On Back Side

SHEEP MORTALITY RECORD

Field Observations:

ANIMAL ID 503073 DEATH DATE 3-13-03 PROJECT MQZ

LOCATION: BLDG PSI PEN # _____ PASTURE # _____

SEX E APPROXIMATE AGE _____

Changes or observations of last 7 days which may be related to animal's condition:

Put down for Keen

SHEPHERD: [redacted]

****

Necropsy/Post Mortem Observations

Circle One: DAB DSAB (24 hr.) DIED (> 24 hr.) EUTHANIZED

0. general exam thin poorer condition
1. skin/sub Q
2. musculoskel
3. respiratory lungs did not deflate grey color
4. circulatory mozaic design med. ... lymph
5. hemic;lymph node considerably enlarged
6. digestive live had numerous calcified
7. urogenital scars
8. endocrine
9. nervous
X. spec/sense

SAMPLES TO LAB (Circle One)	ARE THERE NECROPSY NOTES (Circle One)	TYPE OF DIAGNOSIS:	LABORATORY:
Yes No	Yes No	FIELD (F) GROSS (G) MORPHOLOGIC (M) ETIOLOGIC (E)	1. GPVEC/MARC 2. UNL DX 3. OTHER LABORATORY Specify

Samples for OPP Project

PRIMARY DIAGNOSIS: O.P.P TYPE: F G M E

SNVDO CODE: _____ LABORATORY: _____

SECONDARY DIAGNOSIS: Destroyed for Research TYPE: F G M E

SNVDO CODE: _____ LABORATORY: _____

TERTIARY DIAGNOSIS: _____ TYPE: F G M E

SNVDO CODE: _____ LABORATORY: _____

Attending Veterinarian: [redacted]

Continued On Back Side

SHEEP MORTALITY RECORD

Field Observations:

ANIMAL ID 906011 DEATH DATE 3/13/03 PROJECT TX

LOCATION: BLDG 37D PEN # _____ PASTURE # _____

SEX _____ APPROXIMATE AGE _____

Changes or observations of last 7 days which may be related to animal's condition:

No Photo

SHEPHERD [redacted]

****

Necropsy/Post Mortem Observations

Circle One: DAB DSAB (24 hr.) DIED (> 24 hr.) EUTHANIZED

0. general exam Very thin
1. skin/sub Q pale SQ tissues
2. musculoskel
3. respiratory Dramatic OPP lung lesions X
4. circulatory Very large edematous lymph node
5. hemic;lymph consolidated lungs extensive fibrinous
6. digestive chronic adhesions necrosis areas
7. urogenital ram also had chronic anemia
8. endocrine blood very thin
9. nervous
X. spec/sense

SAMPLES TO LAB (Circle One)	ARE THERE NECROPSY NOTES (Circle One)	TYPE OF DIAGNOSIS:	LABORATORY:
Yes No	Yes No	FIELD (F) GROSS (G) MORPHOLOGIC (M) ETIOLOGIC (E)	1. GPVEC/MARC 2. UNL DX 3. OTHER LABORATORY Specify

Samples for OPP project.

PRIMARY DIAGNOSIS: OPP TYPE: F G M E

SNVDO CODE: _____ LABORATORY: _____

SECONDARY DIAGNOSIS: Destroyed for Research TYPE: F G M E

SNVDO CODE: _____ LABORATORY: _____

TERTIARY DIAGNOSIS: _____ TYPE: F G M E

SNVDO CODE: _____ LABORATORY: _____

Attending Veterinarian: [redacted]

Continued On Back Side

SHEEP MORTALITY RECORD

Field Observations:

ANIMAL ID 503137 DEATH DATE 3-13-03 PROJECT MQZ

LOCATION: BLDG PSI PEN # _____ PASTURE # _____

SEX E APPROXIMATE AGE _____

Changes or observations of last 7 days which may be related to animal's condition:

Put down for Keen

SHEPHERD: [redacted]

****

Necropsy/Post Mortem Observations

Circle One: DAB DSAB (24 hr.) DIED (> 24 hr.) EUTHANIZED

0. general exam thin poor condition
1. skin/sub Q
2. musculoskel
3. respiratory NSL
4. circulatory
5. hemic;lymph
6. digestive NSL
7. urogenital right ovary abscessed caseous approx
8. endocrine baseball sized
9. nervous
X. spec/sense

SAMPLES TO LAB (Circle One)	ARE THERE NECROPSY NOTES (Circle One)	TYPE OF DIAGNOSIS:	LABORATORY:
Yes No	Yes No	FIELD (F) GROSS (G) MORPHOLOGIC (M) ETIOLOGIC (E)	1. GPVEC/MARC 2. UNL DX 3. OTHER LABORATORY Specify

Sampled for OPP Project

PRIMARY DIAGNOSIS: Ovarian Abscess TYPE: F G M E

SNVDO CODE: _____ LABORATORY: _____

SECONDARY DIAGNOSIS: Destroyed for Research TYPE: F G M E

SNVDO CODE: _____ LABORATORY: _____

TERTIARY DIAGNOSIS: _____ TYPE: F G M E

SNVDO CODE: _____ LABORATORY: _____

Attending Veterinarian: [redacted]

Continued On Back Side

SHEEP MORTALITY RECORD

Field Observations:

ANIMAL ID 403541 DEATH DATE 3-13-03 PROJECT MQ2

LOCATION: BLDG P51 PEN # _____ PASTURE # _____

SEX E APPROXIMATE AGE _____

Changes or observations of last 7 days which may be related to animal's condition:

Put down for Keen

SHEPHERD: [redacted]

****

Necropsy/Post Mortem Observations

Circle One: DAB DSAB (24 hr.) DIED (> 24 hr.) EUTHANIZED

0. general exam Thin poor condition
1. skin/sub Q
2. musculoskel
3. respiratory WSL lungs diffated well
4. circulatory
5. hemic;lymph
6. digestive thickened and edematous ileum
7. urogenital and ileo-cecal orifice region thin
8. endocrine loose feces and ingesta liver
9. nervous somewhat congested also multiple small
X. spec/sense chronic calcified abscesses

SAMPLES TO LAB (Circle One)	ARE THERE NECROPSY NOTES (Circle One)	TYPE OF DIAGNOSIS:	LABORATORY:
Yes No	Yes No	FIELD (F) GROSS (G) MORPHOLOGIC (M) ETIOLOGIC (E)	1. GPVEC/MARC 2. UNL DX 3. OTHER LABORATORY Specify

Sampled for OPP Project.

PRIMARY DIAGNOSIS: Johne's TYPE: F G M E

SNVDO CODE: _____ LABORATORY: _____

SECONDARY DIAGNOSIS: Destroyed For Research TYPE: F G M E

SNVDO CODE: _____ LABORATORY: _____

TERTIARY DIAGNOSIS: _____ TYPE: F G M E

SNVDO CODE: _____ LABORATORY: _____

Attending Veterinarian: [redacted]

Continued On Back Side

SHEEP MORTALITY RECORD

Field Observations:

ANIMAL ID 703213 DEATH DATE 2/4/03 PROJECT _____

LOCATION: BLDG PS1 PEN # 6 PASTURE # _____

SEX E APPROXIMATE AGE 7yrs

Changes or observations of last 7 days which may be related to animal's condition:

TV Thurs. w/ Florilling, Karo Syrup

Tues w/ Florilling, Bar, Vit B & Replenish

Had Ex

SHEPHERD: [redacted]

****

Necropsy/Post Mortem Observations

Circle One: DAB DSAB (24 hr.) DIED (> 24 hr.) EUTHANIZED

0. general exam Very thin poor condition
1. skin/sub Q some skin abrasions
2. musculoskel Necrotizing abscess, left Mandible w/ tooth loss
3. respiratory Very slight chronic bacterial consolidation
4. circulatory w/ slight fibrinous adhesions Medio-
5. hemic;lymph stinal lymph node enlarged lungs
6. digestive starting to exhibit what appeared
7. urogenital to be Tartus stage of OPP colors
8. endocrine and pattern
9. nervous
X. spec/sense

SAMPLES TO LAB (Circle One)	ARE THERE NECROPSY NOTES (Circle One)	TYPE OF DIAGNOSIS:	LABORATORY:
Yes No	Yes No	FIELD (F) GROSS (G) MORPHOLOGIC (M) ETIOLOGIC (E)	1. GPVEC/MARC 2. UNL DX 3. OTHER LABORATORY Specify

PRIMARY DIAGNOSIS: Mandible Abscess TYPE: F G M E

SNVDO CODE: _____ LABORATORY: _____

SECONDARY DIAGNOSIS: O.P.P. TYPE: F G M E

SNVDO CODE: _____ LABORATORY: _____

TERTIARY DIAGNOSIS: _____ TYPE: F G M E

SNVDO CODE: _____ LABORATORY: _____

Attending Veterinarian: [redacted]

SHEEP MORTALITY RECORD

Field Observations:

ANIMAL ID 833046 DEATH DATE 12/4/02 PROJECT Cull

LOCATION: BLDG _____ PEN # _____ PASTURE # _____

SEX E APPROXIMATE AGE _____

Changes or observations of last 7 days which may be related to animal's condition:

_____

_____

_____

_____ SHEPHERD [redacted]

****

Necropsy/Post Mortem Observations

Circle One: DAB DSAB (24 hr.) DIED (> 24 hr.) EUTHANIZED

0. general exam thin live
1. skin/sub Q NSC
2. musculoskel NSC
3. respiratory Very typical Q.P.P. lesions no
4. circulatory collapsing of lungs grey patchy color
5. hemic;lymph with dramatically enlarged Med. stinal
6. digestive lymph node
7. urogenital
8. endocrine
9. nervous
X. spec/sense

SAMPLES TO LAB (Circle One)	ARE THERE NECROPSY NOTES (Circle One)	TYPE OF DIAGNOSIS:	LABORATORY:
Yes No	Yes No	FIELD (F)	1. GPVEC/MARC
Sampled for Jim Keen etal		GROSS (G)	2. UNL DX
		MORPHOLOGIC (M)	3. OTHER LABORATORY
		ETIOLOGIC (E)	Specify Health systems

PRIMARY DIAGNOSIS: QPP TYPE: F G M E

SNVDO CODE: _____ LABORATORY: _____

SECONDARY DIAGNOSIS: _____ TYPE: F G M E

SNVDO CODE: _____ LABORATORY: _____

TERTIARY DIAGNOSIS: _____ TYPE: F G M E

SNVDO CODE: _____ LABORATORY: _____

Attending Veterinarian: [redacted]

Continued On Back Side

SHEEP MORTALITY RECORD

Field Observations:

ANIMAL ID 712064 DEATH DATE 12/4/02 PROJECT Coll

LOCATION: BLDG _____ PEN # _____ PASTURE # _____

SEX E APPROXIMATE AGE _____

Changes or observations of last 7 days which may be related to animal's condition:

_____

_____

_____

_____ SHEPHERD [redacted]

****

Necropsy/Post Mortem Observations

Circle One: DAB DSAB (24 hr.) DIED (> 24 hr.) EUTHANIZED

0. general exam Average condition cow
1. skin/sub Q
2. musculoskel enlarged carpal joints w/ fibrosis and arthritis
3. respiratory NSL
4. circulatory NSL
5. hemic;lymph
6. digestive NSL
7. urogenital Pregnant w/ Twins
8. endocrine
9. nervous
X. spec/sense note: Possible Mycoplasma Organism involved

SAMPLES TO LAB (Circle One)		ARE THERE NECROPSY NOTES (Circle One)		TYPE OF DIAGNOSIS:	LABORATORY:
Yes	No	Yes	No	FIELD (F) GROSS (G) MORPHOLOGIC (M) ETIOLOGIC (E)	1. GPVEC/MARC 2. UNI DX 3. ~~OTHER LABORATORY~~ Specify Health Systems

Samples for Research

PRIMARY DIAGNOSIS: Degenerative Joint Condition TYPE: F G M E

SNVDO CODE: Carpal Joints LABORATORY: _____

SECONDARY DIAGNOSIS: _____ TYPE: F G M E

SNVDO CODE: _____ LABORATORY: _____

TERTIARY DIAGNOSIS: _____ TYPE: F G M E

SNVDO CODE: _____ LABORATORY: _____

Attending Veterinarian: [redacted]

Continued On Back Side