

Necropsy findings for LA 441 Tt. Juvenile female

External: Emaciated,

Internal: blubber thin, no visible lesions

Mouth: all teeth present, papillae present on tongue

Lungs: moderate numbers of parasite granulomas throughout entire lung parenchyma bilaterally, with moderate numbers of visible worms associated with granulomas

Digestive system: small amount of light brown/grey pasty material in forestomach- possibly partially digested milk. Esophagus empty. Multiple encysted parasites present in second and third stomach chambers, with small amount of dark brown fluid digesta.

Intestines: no parasites noted, small to moderate amount of digesta present

Bladder: small amount urine present- collected for HC

Rest of tissues NSF (muscle, skeleton, mouth, bone, intestine, liver, pancreas, kidneys, spleen, adrenals, bladder, reproductive tissue, thymus, thyroid, brain/CNS, LN)