## Abbreviations Used in NVSL Diagnostic Test and Reagent Catalogs

	1
AGGL = Agglutination	HIRT = Heat-inactivated ring test
AGID = Agar gel immunodiffusion	HISTO = Histopathology
AI = Animal inoculation	IDENT = Identification
AV = Avian Viruses Section	IFA = Indirect fluorescent antibody
BI = Bacterial Identification Section	IHC = Immunohistochemistry
BIOCHEM = Biochemistry	IPT = Immunoperoxidase test
BAPA = Buffered acidified plate antigen	IPTVN = Immunoperoxidase test virus
presumptive test	neutralization
BPA = Bovine, Porcine, and Aquaculture	LAT = Latex agglutination test
Viruses Section	MAT = Microscopic agglutination test
BRT = $Brucella$ ring test	MB = Mycobacteria and Brucella Section
CARD = Brucella card test	ME = Mercaptoethanol
CELISA = Competitive enzyme-linked	MI = <i>Mycoplasma</i> isolation
immunosorbent assay	MTD = <i>Mycobacterium tuberculosis</i> direct test
CF = Complement fixation	MX = Microscopic examination
CI = Chicken inoculation	NI = Neuraminidase inhibition
CSF = Cerebrospinal fluid	PCFIA = Particle concentration fluorescence
DFA = Direct fluorescent antibody test	immunoassay
DNAFP = DNA fingerprinting	PCP = Parasitology and Clinical Pathology
DBL = Diagnostic Bacteriology Laboratory	Section
DVL = Diagnostic Virology Laboratory	PCR = Polymerase chain reaction
ELISA = Enzyme-linked immunosorbent	PRCV = Porcine respiratory coronavirus
assay	RAP = Rapid presumptive test
EM = Electron microscopy	SAFE = Safety test
EO = Equine and Ovine Viruses Section	SERO = Serology Section
FA = Fluorescent antibody	SI = Sheep inoculation
FATST = Fluorescent antibody tissue section	SPT = Standard plate agglutination test
test	STERIL = Sterilization
FORM = Formalin (10% buffered)	STT = Standard tube agglutination test
GDPT = Gel diffusion precipitin test	TUBEAGGL = Tube agglutination
GPPI = General Pathology and Pathology	VI = Virus isolation
Investigation Section	VN = Virus neutralization
HEMA = Hematological test	WB = Western Blot
HI = Hemagglutination inhibition	