

Laboratory Report	Lab: _____	Case No.: _____	Date: _____
Lead Scientist: _____ Assistant(s): _____ Gov. Official(s): _____	Additional Notes: _____ _____ _____		
I. Subject Information Species Classification: _____ Approximate Age: _____ Sex: _____ Estimated Weight: _____ Height (when upright): _____ II. Initial Condition and Behavior Date of Capture: _____ Condition at Time of Capture (Injuries, etc.): _____ Behavioral Observations: _____ <ul style="list-style-type: none">● Aggressiveness Level: _____● Response to Containment: _____● Vocalizations Observed: _____● Reaction to Human Proximity: _____ III. Physical Characteristics Fur/Scale/Coat Description: _____ Eye Color (in various lighting): _____ Unusual Physical Attributes: _____ Temperature Regulation Observations: _____ Unique Markings: _____ IV. Experimental Protocols Tests Administered: _____ <ul style="list-style-type: none">1. Name of Test / Description: _____2. Objective of Test: _____3. Procedure: _____4. Outcome: _____	V. Behavioral Responses to Stimuli Test Stimulus: _____ <ul style="list-style-type: none">1. Sound Stimuli: _____2. Light Exposure: _____3. Temperature Extremes: _____4. Food Deprivation / Preference: _____5. Social Interaction (If applicable): _____ Behavioral Notes (Include specific responses, aggression, docility, etc.): _____ VI. Physiological Observations Vital Signs: _____ <ul style="list-style-type: none">● Heart Rate: _____● Breathing Pattern: _____● Blood Pressure: _____ Physical Anomalies (Injury Healing Rate, etc.): _____ VII. Transformation Observations Triggers Identified: _____ Transformation Duration: _____ Effects on Physiology: _____ Behavioral Shifts Post-Transformation: _____ VIII. Summary and Conclusions General Observations: _____ Notes on Potential for Further Study: _____ Concerns and Recommendations: _____ Signature of Lead Scientist: _____ Date of Report Submission: _____		