The Wilds - Backup Paper Field Forms

Camera Trap Log - Paper Backup

Date: _____ Time: _____ Site ID: _____

Dropoff/Pickup? (Circle): **Dropoff / Pickup / Both | Accessible? Yes / No | Difficulty: 1 / 2 / 3 / 4 / 5**

Latitude: _____ Longitude: _____

Camera Trap ID: _____ SD Card ID: _____

Photo Taken? Yes / No | Photo Description: _____

Notes (landmarks, tree/post descriptions, deployment issues):

_____

_____

_____

Team Member: _____ Email: _____

_____

Bioacoustic Log - Paper Backup

Date: _____ Time: _____ Site ID: _____

Dropoff/Pickup? (Circle): **Dropoff / Pickup / Both | Accessible? Yes / No | Difficulty: 1 / 2 / 3 / 4 / 5**

Latitude: _____ Longitude: _____

Bioacoustic ID: _____ SD Card ID: _____

Photo Taken? Yes / No | Photo Description: _____

Notes (landmarks, tree/post descriptions, deployment issues):

_____

_____

_____

Team Member: _____ Email: _____

_____

Equipment Setup & Reference Guide

Camera Trap Setup Checklist

Insert batteries and SD card
Set correct date/time
Configure trigger sensitivity (Medium recommended)
Set image resolution (3MP standard)
Test trigger mechanism
Secure with Python lock cable
Record GPS coordinates
Take reference photo with ID visible
Complete log form

Bioacoustic Sensor Setup Checklist

Insert batteries and SD card
Set correct date/time
Configure recording schedule
Test microphone function
Secure weatherproof housing
Position microphone correctly
Record GPS coordinates
Take reference photo with ID visible
Complete log form

Post-Field Data Entry

Transfer paper data to digital system ASAP
Upload photos with matching equipment IDs
Verify GPS coordinates accuracy
File paper forms as backup records
Report equipment issues for maintenance

Emergency Contact: _____

Field Supervisor: _____