

CWR CAMERA-TRAP SETUP DATASHEET – SITE 1, VISIT 1

*Before Continuing to the datasheet, make sure you have found the best spot for your camera based on recommendations in the **CAMERA INSTRUCTIONS** sheet. Please fill out the **ENTIRE** sheet!

CAMERA STATION

Date: _____
(e.g., 06-01-2019 for June 1, 2019)

Research Team: _____

Site-ID: _____
CANYON-ID (e.g., RB_01 for Red Butte Station 1)
CORRESPONDS TO NAME of SITE in PACKET

GPS LOCATION

Latitude: _____
(e.g., 40.7799 N: **OUT TO 4th DECIMAL PLACE**)

Longitude: _____
(e.g., -111.7589: **OUT TO 4th DECIMAL PLACE**)

TIME

Start Time (from home): _____
hh:mm (e.g., 15:05 for 3:15 pm)

End Time (from home): _____
hh:mm (e.g., 15:05 for 3:15 pm)

DETECTION CHARACTERISTICS

Camera Placement (circle all that apply): Hiking Trail Road (dirt/paved) Drainage Ridge

Wildlife/Game Trail. Other (write-in): _____

Detection Distance (# paces from camera to nearest impediment): _____

HABITAT CHARACTERISTICS

Landscape Type (circle all that apply): Conifer Forest Deciduous Forest Gambel Oak/Shrub

Sagebrush Cliff Edge Riparian (water's edge) Other (write-in): _____

Vegetation Cover (circle one): 0 – 25% 25 – 50% 50 – 75% 75 – 100%

Site Photographs (check): Forward _____ Back _____ Left _____ Right _____

HUMAN/WILDLIFE ACTIVITY

Human Activity (Record either **0** or **1**. **0** if not detected at the site and **1** if detected):

Garbage:_____ Tracks:_____ Pet:_____ Other (write-in):_____

Vehicle Traffic (# of vehicles along any visible road within 5 min. span):_____

Wildlife Activity (Record either **0** or **1**. **0** if not detected at the site and **1** if detected):

Tracks:_____ Scat:_____ Carcass/Bones:_____ Other (write-in):_____

CHECKLIST

TASK	Completed (X)
Batteries in place and charged	
SD card in place	
Settings verified (see CAMERA INSTRUCTIONS for details)	
DATE and TIME correct	
Area clear of impeding vegetation	
Photos taken at site (forward, back, left, and right)	
Vehicle traffic assessed (if applicable)	
Camera blinks when turned on	
Camera position correct (see CAMERA INSTRUCTIONS)	
Camera view out of the sun or swaying vegetation	
Datasheet complete	
Label still attached	
Placard Displayed	
KEYS RECOVERED!	

CWR CAMERA-TRAP CHECK DATASHEET – SITE 1, VISIT 2

REMEMBER: Camera should be **OFF** when SD card is removed. Removing SD/changing batteries when camera is set to **ON** or **SETUP** can reset settings, date, and time (ALWAYS CHECK SETTINGS RIGHT BEFORE TURNING **ON** CAMERA). Please fill out **ENTIRE** datasheet!

CAMERA STATION

Date: _____
mm-dd-yyyy (e.g., 06-01-2019 for June 1, 2019)

Research Team: _____

Site-ID: _____
CANYON-ID (e.g., RB_01 for Red Butte Station 1)
CORRESPONDS TO NAME of SITE in PACKET

GPS LOCATION

Latitude: _____
(e.g., 40.7799 N: **OUT TO 4th DECIMAL PLACE**)

Longitude: _____
(e.g., -111.7589: **OUT TO 4th DECIMAL PLACE**)

TIME

Start Time (from home): _____
hh:mm (e.g., 15:05 for 3:15 pm)

End Time (from home): _____
hh:mm (e.g., 15:05 for 3:15 pm)

DETECTION CHARACTERISTICS

Camera Placement (circle all that apply): Hiking Trail Road (dirt/paved) Drainage Ridge

Wildlife/Game Trail Other (write-in): _____

Detection Distance (# paces from camera to nearest impediment): _____

HABITAT CHARACTERISTICS

Landscape Type (circle all that apply): Conifer Forest Deciduous Forest Gambel Oak/Shrub

Sagebrush Cliff Edge Riparian (water's edge) Other (write-in): _____

Vegetation Cover (circle one): 0 – 25% 25 – 50% 50 – 75% 75 – 100%

Site Photographs (check): Forward _____ Back _____ Left _____ Right _____

HUMAN/WILDLIFE ACTIVITY

Human Activity (Record either **0** or **1**. **0** if not detected at the site and **1** if detected):

Garbage:_____ Tracks:_____ Pet:_____ Other (write-in):_____

Vehicle Traffic (# of vehicles along any visible road within 5 min. span): _____

Wildlife Activity (Record either **0** or **1**. **0** if not detected at the site and **1** if detected):

Tracks:_____ Scat:_____ Carcass/Bones:_____ Other (write-in):_____

CHECKLIST

TASK	Completed (X)
Camera still functioning (If not, put "NO")	
Battery level ("low" [no bars remaining], "critical" [blue light flashing], or "good" [at least one bar remaining])	
How many photos are on the SD card? (numerical value in space provided)	
Are there more than 10,000 photos on the card? ("YES" or "NO")	
If more than 10,000 photos on SD, will camera be moved? ("YES" or "NO")	
Settings verified (see CAMERA INSTRUCTIONS for details)	
DATE and TIME correct	
Area clear of impeding vegetation	
Photos taken at site (forward, back, left, and right)	
Vehicle traffic assessed (if applicable)	
Camera position correct (see CAMERA INSTRUCTIONS)	
Camera view out of the sun or swaying vegetation	
Datasheet complete	
Label still attached	
Placard Displayed and KEYS RECOVERED!	

NEW GPS LOCATION (Only if camera has been moved)

Latitude: _____
(e.g., 40.7799 N: **OUT TO 4th DECIMAL PLACE**)

Longitude: _____
(e.g., 111.7589: **OUT TO 4th DECIMAL PLACE**)

CWR CAMERA-TRAP TAKEDOWN DATASHEET – SITE 1, VISIT 3

REMEMBER: Please fill out ENTIRE datasheet!

CAMERA STATION

Date: _____
mm-dd-yyyy (e.g., 06-01-2019 for June 1, 2019)

Research Team: _____

Site-ID: _____
CANYON-ID (e.g., RB_01 for Red Butte Station 1)
CORRESPONDS TO NAME of SITE in PACKET

GPS LOCATION

Latitude: _____
(e.g., 40.7799 N: OUT TO 4th DECIMAL PLACE)

Longitude: _____
(e.g., -111.7589: OUT TO 4th DECIMAL PLACE)

TIME

Start Time (from home): _____
hh:mm (e.g., 15:05 for 3:15 pm)

End Time (from home): _____
hh:mm (e.g., 15:05 for 3:15 pm)

DETECTION CHARACTERISTICS

Camera Placement (circle all that apply): Hiking Trail Road (dirt/paved) Drainage Ridge

Wildlife/Game Trail Other (write-in): _____

Detection Distance (# paces from camera to nearest impediment): _____

HABITAT CHARACTERISTICS

Landscape Type (circle all that apply): Conifer Forest Deciduous Forest Gambel Oak/Shrub

Sagebrush Cliff Edge Riparian (water's edge) Other (write-in): _____

Vegetation Cover (circle one): 0 – 25% 25 – 50% 50 – 75% 75 – 100%

Site Photographs (check): Forward _____ Back _____ Left _____ Right _____

HUMAN/WILDLIFE ACTIVITY

Human Activity (Record either **0** or **1**. **0** if not detected at the site and **1** if detected):

Garbage:_____ Tracks:_____ Pet:_____ Other (write-in):_____

Vehicle Traffic (# of vehicles along any visible road within 5 min. span):_____

Wildlife Activity (Record either **0** or **1**. **0** if not detected at the site and **1** if detected):

Tracks:_____ Scat:_____ Carcass/Bones:_____ Other (write-in):_____

CHECKLIST

TASK	Completed (X)
Camera still functioning (If not, put "NO")	
Battery level ("low" [no bars remaining], "critical" [blue light flashing], or "good" [at least one bar remaining])	
How many photos are on the SD card? (numerical value in space provided)	
Are there more than 10,000 photos on the card? ("YES" or "NO")	
DATE and TIME correct	
Photos taken at site (forward, back, left, and right)	
Vehicle traffic assessed (if applicable)	
Datasheet complete	
Placard Displayed	
KEYS RECOVERED!	

Please make sure everything is ready for the next rotation (switching SD cards; making sure batteries are recharged, changed, or have enough juice). Please contact Austin @ (801) 577-6548 with any questions/comments.

CWR CAMERA-TRAP SETUP DATASHEET – SITE 2, VISIT 1

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CAMERA STATION

Date: _____
(mm-dd-yyyy (e.g., 06-01-2019 for June 1, 2019))

Research Team: _____

Site-ID: _____
(CANYON-ID (e.g., RB_01 for Red Butte Station 1)
CORRESPONDS TO NAME of SITE in PACKET)

GPS LOCATION

Latitude: _____
(e.g., 40.7799 N: **OUT TO 4th DECIMAL PLACE**)

Longitude: _____
(e.g., -111.7589: **OUT TO 4th DECIMAL PLACE**)

TIME

Start Time (from home): _____
(hh:mm (e.g., 15:05 for 3:15 pm))

End Time (from home): _____
(hh:mm (e.g., 15:05 for 3:15 pm))

DETECTION CHARACTERISTICS

Camera Placement (circle all that apply): Hiking Trail Road (dirt/paved) Drainage Ridge

Wildlife/Game Trail. Other (write-in): _____

Detection Distance (# paces from camera to nearest impediment): _____

HABITAT CHARACTERISTICS

Landscape Type (circle all that apply): Conifer Forest Deciduous Forest Gambel Oak/Shrub

Sagebrush Cliff Edge Riparian (water's edge) Other (write-in): _____

Vegetation Cover (circle one): 0 – 25% 25 – 50% 50 – 75% 75 – 100%

Site Photographs (check): Forward _____ Back _____ Left _____ Right _____

HUMAN/WILDLIFE ACTIVITY

Human Activity (Record either **0** or **1**. **0** if not detected at the site and **1** if detected):

Garbage:_____ Tracks:_____ Pet:_____ Other (write-in):_____

Vehicle Traffic (# of vehicles along any visible road within 5 min. span):_____

Wildlife Activity (Record either **0** or **1**. **0** if not detected at the site and **1** if detected):

Tracks:_____ Scat:_____ Carcass/Bones:_____ Other (write-in):_____

CHECKLIST

TASK	Completed (X)
Batteries in place and charged	
SD card in place	
Settings verified (see CAMERA INSTRUCTIONS for details)	
DATE and TIME correct	
Area clear of impeding vegetation	
Photos taken at site (forward, back, left, and right)	
Vehicle traffic assessed (if applicable)	
Camera blinks when turned on	
Camera position correct (see CAMERA INSTRUCTIONS)	
Camera view out of the sun or swaying vegetation	
Datasheet complete	
Label still attached	
Placard Displayed	
KEYS RECOVERED!	

CWR CAMERA-TRAP CHECK DATASHEET – SITE 2, VISIT 2

REMEMBER: Camera should be **OFF** when SD card is removed. Removing SD/changing batteries when camera is set to **ON** or **SETUP** can reset settings, date, and time (ALWAYS CHECK SETTINGS RIGHT BEFORE TURNING **ON** CAMERA). Please fill out **ENTIRE** datasheet!

CAMERA STATION

Date: _____
mm-dd-yyyy (e.g., 06-01-2019 for June 1, 2019)

Research Team: _____

Site-ID: _____
CANYON-ID (e.g., RB_01 for Red Butte Station 1)
CORRESPONDS TO NAME of SITE in PACKET

GPS LOCATION

Latitude: _____
(e.g., 40.7799 N: **OUT TO 4th DECIMAL PLACE**)

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End Time (from home): _____
hh:mm (e.g., 15:05 for 3:15 pm)

DETECTION CHARACTERISTICS

Camera Placement (circle all that apply): Hiking Trail Road (dirt/paved) Drainage Ridge

Wildlife/Game Trail Other (write-in): _____

Detection Distance (# paces from camera to nearest impediment): _____

HABITAT CHARACTERISTICS

Landscape Type (circle all that apply): Conifer Forest Deciduous Forest Gambel Oak/Shrub

Sagebrush Cliff Edge Riparian (water's edge) Other (write-in): _____

Vegetation Cover (circle one): 0 – 25% 25 – 50% 50 – 75% 75 – 100%

Site Photographs (check): Forward _____ Back _____ Left _____ Right _____

HUMAN/WILDLIFE ACTIVITY

Human Activity (Record either **0** or **1**. **0** if not detected at the site and **1** if detected):

Garbage:_____ Tracks:_____ Pet:_____ Other (write-in):_____

Vehicle Traffic (# of vehicles along any visible road within 5 min. span): _____

Wildlife Activity (Record either **0** or **1**. **0** if not detected at the site and **1** if detected):

Tracks:_____ Scat:_____ Carcass/Bones:_____ Other (write-in):_____

CHECKLIST

TASK	Completed (X)
Camera still functioning (If not, put "NO")	
Battery level ("low" [no bars remaining], "critical" [blue light flashing], or "good" [at least one bar remaining])	
How many photos are on the SD card? (numerical value in space provided)	
Are there more than 10,000 photos on the card? ("YES" or "NO")	
If more than 10,000 photos on SD, will camera be moved? ("YES" or "NO")	
Settings verified (see CAMERA INSTRUCTIONS for details)	
DATE and TIME correct	
Area clear of impeding vegetation	
Photos taken at site (forward, back, left, and right)	
Vehicle traffic assessed (if applicable)	
Camera position correct (see CAMERA INSTRUCTIONS)	
Camera view out of the sun or swaying vegetation	
Datasheet complete	
Label still attached	
Placard Displayed and KEYS RECOVERED!	

NEW GPS LOCATION (Only if camera has been moved)

Latitude: _____
(e.g., 40.7799 N: **OUT TO 4th DECIMAL PLACE**)

Longitude: _____
(e.g., 111.7589: **OUT TO 4th DECIMAL PLACE**)

CWR CAMERA-TRAP TAKEDOWN DATASHEET – SITE 2, VISIT 3

REMEMBER: Please fill out ENTIRE datasheet!

CAMERA STATION

Date: _____
mm-dd-yyyy (e.g., 06-01-2019 for June 1, 2019)

Research Team: _____

Site-ID: _____
CANYON-ID (e.g., RB_01 for Red Butte Station 1)
CORRESPONDS TO NAME of SITE in PACKET

GPS LOCATION

Latitude: _____
(e.g., 40.7799 N: OUT TO 4th DECIMAL PLACE)

Longitude: _____
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TIME

Start Time (from home): _____
hh:mm (e.g., 15:05 for 3:15 pm)

End Time (from home): _____
hh:mm (e.g., 15:05 for 3:15 pm)

DETECTION CHARACTERISTICS

Camera Placement (circle all that apply): Hiking Trail Road (dirt/paved) Drainage Ridge

Wildlife/Game Trail Other (write-in): _____

Detection Distance (# paces from camera to nearest impediment): _____

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Vegetation Cover (circle one): 0 – 25% 25 – 50% 50 – 75% 75 – 100%

Site Photographs (check): Forward _____ Back _____ Left _____ Right _____

HUMAN/WILDLIFE ACTIVITY

Human Activity (Record either **0** or **1**. **0** if not detected at the site and **1** if detected):

Garbage:_____ Tracks:_____ Pet:_____ Other (write-in):_____

Vehicle Traffic (# of vehicles along any visible road within 5 min. span):_____

Wildlife Activity (Record either **0** or **1**. **0** if not detected at the site and **1** if detected):

Tracks:_____ Scat:_____ Carcass/Bones:_____ Other (write-in):_____

CHECKLIST

TASK	Completed (X)
Camera still functioning (If not, put "NO")	
Battery level ("low" [no bars remaining], "critical" [blue light flashing], or "good" [at least one bar remaining])	
How many photos are on the SD card? (numerical value in space provided)	
Are there more than 10,000 photos on the card? ("YES" or "NO")	
DATE and TIME correct	
Photos taken at site (forward, back, left, and right)	
Vehicle traffic assessed (if applicable)	
Datasheet complete	
Placard Displayed	
KEYS RECOVERED!	

Please make sure everything is ready for the next rotation (switching SD cards; making sure batteries are recharged, changed, or have enough juice). Please contact Austin @ (801) 577-6548 with any questions/comments.

CWR CAMERA-TRAP SETUP DATASHEET – SITE 3, VISIT 1

*Before Continuing to the datasheet, make sure you have found the best spot for your camera based on recommendations in the **CAMERA INSTRUCTIONS** sheet. Please fill out the **ENTIRE** sheet!

CAMERA STATION

Date: _____
(mm-dd-yyyy (e.g., 06-01-2019 for June 1, 2019))

Research Team: _____

Site-ID: _____
(CANYON-ID (e.g., RB_01 for Red Butte Station 1)
CORRESPONDS TO NAME of SITE in PACKET)

GPS LOCATION

Latitude: _____
(e.g., 40.7799 N: **OUT TO 4th DECIMAL PLACE**)

Longitude: _____
(e.g., -111.7589: **OUT TO 4th DECIMAL PLACE**)

TIME

Start Time (from home): _____
(hh:mm (e.g., 15:05 for 3:15 pm))

End Time (from home): _____
(hh:mm (e.g., 15:05 for 3:15 pm))

DETECTION CHARACTERISTICS

Camera Placement (circle all that apply): Hiking Trail Road (dirt/paved) Drainage Ridge
Wildlife/Game Trail. Other (write-in): _____

Detection Distance (# paces from camera to nearest impediment): _____

HABITAT CHARACTERISTICS

Landscape Type (circle all that apply): Conifer Forest Deciduous Forest Gambel Oak/Shrub
Sagebrush Cliff Edge Riparian (water's edge) Other (write-in): _____

Vegetation Cover (circle one): 0 – 25% 25 – 50% 50 – 75% 75 – 100%

Site Photographs (check): Forward _____ Back _____ Left _____ Right _____

HUMAN/WILDLIFE ACTIVITY

Human Activity (Record either **0** or **1**. **0** if not detected at the site and **1** if detected):

Garbage:_____ Tracks:_____ Pet:_____ Other (write-in):_____

Vehicle Traffic (# of vehicles along any visible road within 5 min. span):_____

Wildlife Activity (Record either **0** or **1**. **0** if not detected at the site and **1** if detected):

Tracks:_____ Scat:_____ Carcass/Bones:_____ Other (write-in):_____

CHECKLIST

TASK	Completed (X)
Batteries in place and charged	
SD card in place	
Settings verified (see CAMERA INSTRUCTIONS for details)	
DATE and TIME correct	
Area clear of impeding vegetation	
Photos taken at site (forward, back, left, and right)	
Vehicle traffic assessed (if applicable)	
Camera blinks when turned on	
Camera position correct (see CAMERA INSTRUCTIONS)	
Camera view out of the sun or swaying vegetation	
Datasheet complete	
Label still attached	
Placard Displayed	
KEYS RECOVERED!	

CWR CAMERA-TRAP CHECK DATASHEET – SITE 3, VISIT 2

REMEMBER: Camera should be **OFF** when SD card is removed. Removing SD/changing batteries when camera is set to **ON** or **SETUP** can reset settings, date, and time (ALWAYS CHECK SETTINGS RIGHT BEFORE TURNING **ON** CAMERA). Please fill out **ENTIRE** datasheet!

CAMERA STATION

Date: _____
mm-dd-yyyy (e.g., 06-01-2019 for June 1, 2019)

Research Team: _____

Site-ID: _____
CANYON-ID (e.g., RB_01 for Red Butte Station 1)
CORRESPONDS TO NAME of SITE in PACKET

GPS LOCATION

Latitude: _____
(e.g., 40.7799 N: **OUT TO 4th DECIMAL PLACE**)

Longitude: _____
(e.g., -111.7589: **OUT TO 4th DECIMAL PLACE**)

TIME

Start Time (from home): _____
hh:mm (e.g., 15:05 for 3:15 pm)

End Time (from home): _____
hh:mm (e.g., 15:05 for 3:15 pm)

DETECTION CHARACTERISTICS

Camera Placement (circle all that apply): Hiking Trail Road (dirt/paved) Drainage Ridge

Wildlife/Game Trail Other (write-in): _____

Detection Distance (# paces from camera to nearest impediment): _____

HABITAT CHARACTERISTICS

Landscape Type (circle all that apply): Conifer Forest Deciduous Forest Gambel Oak/Shrub

Sagebrush Cliff Edge Riparian (water's edge) Other (write-in): _____

Vegetation Cover (circle one): 0 – 25% 25 – 50% 50 – 75% 75 – 100%

Site Photographs (check): Forward _____ Back _____ Left _____ Right _____

HUMAN/WILDLIFE ACTIVITY

Human Activity (Record either **0** or **1**. **0** if not detected at the site and **1** if detected):

Garbage: _____ Tracks: _____ Pet: _____ Other (write-in): _____

Vehicle Traffic (# of vehicles along any visible road within 5 min. span): _____

Wildlife Activity (Record either **0** or **1**. **0** if not detected at the site and **1** if detected):

Tracks: _____ Scat: _____ Carcass/Bones: _____ Other (write-in): _____

CHECKLIST

TASK	Completed (X)
Camera still functioning (If not, put "NO")	<input type="checkbox"/>
Battery level ("low" [no bars remaining], "critical" [blue light flashing], or "good" [at least one bar remaining])	<input type="checkbox"/>
How many photos are on the SD card? (numerical value in space provided)	<input type="checkbox"/>
Are there more than 10,000 photos on the card? ("YES" or "NO")	<input type="checkbox"/>
If more than 10,000 photos on SD, will camera be moved? ("YES" or "NO")	<input type="checkbox"/>
Settings verified (see CAMERA INSTRUCTIONS for details)	<input type="checkbox"/>
DATE and TIME correct	<input type="checkbox"/>
Area clear of impeding vegetation	<input type="checkbox"/>
Photos taken at site (forward, back, left, and right)	<input type="checkbox"/>
Vehicle traffic assessed (if applicable)	<input type="checkbox"/>
Camera position correct (see CAMERA INSTRUCTIONS)	<input type="checkbox"/>
Camera view out of the sun or swaying vegetation	<input type="checkbox"/>
Datasheet complete	<input type="checkbox"/>
Label still attached	<input type="checkbox"/>
Placard Displayed and KEYS RECOVERED!	<input type="checkbox"/>

NEW GPS LOCATION (Only if camera has been moved)

Latitude: _____
(e.g., 40.7799 N: **OUT TO 4th DECIMAL PLACE**)

Longitude: _____
(e.g., 111.7589: **OUT TO 4th DECIMAL PLACE**)

CWR CAMERA-TRAP TAKEDOWN DATASHEET – SITE 3, VISIT 3

REMEMBER: Please fill out ENTIRE datasheet!

CAMERA STATION

Date: _____
mm-dd-yyyy (e.g., 06-01-2019 for June 1, 2019)

Research Team: _____

Site-ID: _____
CANYON-ID (e.g., RB_01 for Red Butte Station 1)
CORRESPONDS TO NAME of SITE in PACKET

GPS LOCATION

Latitude: _____
(e.g., 40.7799 N: OUT TO 4th DECIMAL PLACE)

Longitude: _____
(e.g., -111.7589: OUT TO 4th DECIMAL PLACE)

TIME

Start Time (from home): _____
hh:mm (e.g., 15:05 for 3:15 pm)

End Time (from home): _____
hh:mm (e.g., 15:05 for 3:15 pm)

DETECTION CHARACTERISTICS

Camera Placement (circle all that apply): Hiking Trail Road (dirt/paved) Drainage Ridge

Wildlife/Game Trail Other (write-in): _____

Detection Distance (# paces from camera to nearest impediment): _____

HABITAT CHARACTERISTICS

Landscape Type (circle all that apply): Conifer Forest Deciduous Forest Gambel Oak/Shrub

Sagebrush Cliff Edge Riparian (water's edge) Other (write-in): _____

Vegetation Cover (circle one): 0 – 25% 25 – 50% 50 – 75% 75 – 100%

Site Photographs (check): Forward _____ Back _____ Left _____ Right _____

HUMAN/WILDLIFE ACTIVITY

Human Activity (Record either **0** or **1**. **0** if not detected at the site and **1** if detected):

Garbage:_____ Tracks:_____ Pet:_____ Other (write-in):_____

Vehicle Traffic (# of vehicles along any visible road within 5 min. span):_____

Wildlife Activity (Record either **0** or **1**. **0** if not detected at the site and **1** if detected):

Tracks:_____ Scat:_____ Carcass/Bones:_____ Other (write-in):_____

CHECKLIST

TASK	Completed (X)
Camera still functioning (If not, put "NO")	
Battery level ("low" [no bars remaining], "critical" [blue light flashing], or "good" [at least one bar remaining])	
How many photos are on the SD card? (numerical value in space provided)	
Are there more than 10,000 photos on the card? ("YES" or "NO")	
DATE and TIME correct	
Photos taken at site (forward, back, left, and right)	
Vehicle traffic assessed (if applicable)	
Datasheet complete	
Placard Displayed	
KEYS RECOVERED!	

Please make sure everything is ready for the next rotation (switching SD cards; making sure batteries are recharged, changed, or have enough juice). Please contact Austin @ (801) 577-6548 with any questions/comments.