

ATTACHMENT B
FIELD FORMS

Camp Stanley Storage Activity Area (CSSA) 2005 GCW / BCV SURVEY



Date	4/4	Photo #	Dir
Time	11:00		
Surveyor Initials	CS		
Location	Camp Stanley		

Weather Conditions

Wind Speed 9 mph gusts - calmer w/ waves
 Direction N NE E SE S SW W NW
 Temperature 77.5°F
 Cloud Cover 0% 25% 50% 75% 100%
 Precipitation none fog mist lt rain med rai hvy rain lightning thunder
 Comments _____

BCV / GCW Detection

Detection # 1 GCW BCV
 Detection Type Audible Visual
 Distance 0 meters
 Bearing NA N NE E SE S SW W NW
 Sex Male Female Unknown
 Behavior sings A song top of tree
 Song Description A song repeated several times
 Comments W/ me heard
E 14538341
N 3286425
followed E to road - stayed in tree
near road

Detection # 2 GCW BCV
 Detection Type Audible Visual
 Distance _____ meters
 Bearing _____ N NE E SE S SW W NW
 Sex Male Female Unknown
 Behavior _____
 Song Description _____
 Comments _____

Vegetation / Habitat Description

Community Type ash-juniper-oak

Percent Cover	woodland	shrubland	grassland	barren
Canopy Height	<u>X</u>			

Canopy Closure > 0.5 m 0.5 - 1 1 - 2.5 2.5 - 4 4 - 6 6 - 10 > 10
 Species 0% 25% 50% 75% 100%
 Live Oak Post Oak BJ Oak Texas Oak Shin oak Pinkypear a
 Cedar Elm Hackberry F Sumac Persimmon Agarito Mesquite
 Lt Bushm Tex grama Pannicum Pulp 3 awn
 Other ash-juniper-yampou

Surface Water Yes No
 Comments shallow drainage

Geologic / Topographic Description

Slope flat slight 45% steep
 Aspect N NE E SE S SW W NW
 Drainage Features _____
 Soil none poor good
 Karst sinkhole cave spring other _____

Other Animals

Other Birds _____

 Other mammals _____
 reptiles _____
 amphibians _____

IMPACTS BHC at trail at edge of wood
 BHC, cats, dogs _____
 snakes, training, etc... _____

Field Form

Camp Stanley Storage Activity Area (CSSA) 2005 GCW / BCV SURVEY



Date	7/11 4/11	Photo #	Dir
Time	10:15		
Surveyor Initials	CS		
Location	Camp Stanley - Map 1		

Weather Conditions

Wind Speed 2.2 km/h

Direction N NE E SE S SW W NW

Temperature 68°F = 25.5°F

Cloud Cover 0% 25% 80% 75% 100%

Precipitation none fog mist dr rain med rain hvy rain lightning thunder

Comments wind increased to higher gusts by 12:00

BCV / GCW Detection

Detection # 1 GCW BCV MR 0526879
3283856

Detection Type Audible Visual

Distance 0 meters

Bearing _____ N NE E SE S SW W NW

Sex Male Female Unknown

Behavior singing high in oak or cedar

Song Description (A) repeated

Comments chirps in some area - probably female
male flew NE to next note

Detection # 2 GCW BCV

Detection Type Audible Visual

Distance _____ meters

Bearing _____ N NE E SE S SW W NW

Sex Male Female Unknown

Behavior _____

Song Description _____

Comments _____

Vegetation / Habitat Description

Community Type oak / cedar ash juniper

Percent Cover	<u>woodland</u>	shrubland	grassland	barren			
Canopy Height							
Canopy Closure	0-5m	0.5-1	1-2.5	2.5-4	4-6	6-10	<u><10</u>
Species	0%	25%	50%	75%	<u>100%</u>		

Species: ash juniper

Surface Water: Yes No

Comments in small strip of woodland near edge - increased in density to next note

Geologic / Topographic Description

Slope flat slight 45% steep

Aspect N NE E SE S SW W NW

Drainage Features none

Soil none good good

Karst sinkhole cave spring other

Other Animals

Other Birds ash-throated flycatcher

Other mammals _____

reptiles _____

amphibians _____

IMPACTS

BHC, cats, dogs _____

snakes, training, etc... _____

Field Form

Camp Stanley Storage Activity Area (CSSA) 2005 GCW / BCV SURVEY



Date	4/11	Photo #	Dir
Time	10:45		
Surveyor Initials	CS		
Location	Camp Stanley - Mag 1		

Weather Conditions

Wind Speed 2.2 km/hr
 Direction N NE E SE S SW W NW
 Temperature 68°F = 25°F
 Cloud Cover 0% 25% 60% 75% 100%
 Precipitation none fog mist If rain med rai hvy rain lightning thunder
 Comments wind increased to gusts up to 22 km/hr by 12:00

BCV / GCW Detection

14R 0537010
3283955

Detection # 1 GCW BCV
 Detection Type Audible Visual
 Distance 2 meters
 Bearing --- N NE E SE S SW W NW
 Sex Male Female Unknown
 Behavior singing high in oak & cedar
 Song Description ---
 Comments may be same as previous - AS in NE of East Bird (10:15)

Detection # 2 GCW BCV
 Detection Type Audible Visual
 Distance _____ meters
 Bearing _____ N NE E SE S SW W NW
 Sex Male Female Unknown
 Behavior _____
 Song Description _____
 Comments _____

Vegetation / Habitat Description

Community Type Oak/ash juniper

Percent Cover	<u>woodland</u>	shrubland	grassland	barren			
Canopy Height							
Canopy Closure	> 0.5 m	0.5 - 1	1 - 2.5	2.5 - 4	4 - 6	6 - 10	> 10
Species	0%	25%	50%	75%	<u>100%</u>		

Live Oak
 Post Oak
 BJ Oak
 Texas Oak
 Shin oak
 Friskypear
 Cedar Elm
 Hackberry
 F Sumac
 Persimmon
 Agarito
 Mesquite
 Lf Bluelm
 Tex grama
 Panicum
 Purp 3 awn

Other ash juniper

Surface Water Yes No
 Comments _____

Geologic / Topographic Description

Slope flat slight 45% steep
 Aspect --- N NE E SE S SW W NW
 Drainage Features none
 Soil none poor good
 Karst sinkhole cave spring other _____

Other Animals

Other Birds Blue-gray Gnatcatcher
No. Cardinal
Ruby-crowned Kinglet
Belted Kinglet

Other mammals _____
 reptiles _____
 amphibians _____

IMPACTS

BHC, cats, dogs _____
 snakes, training, etc... _____

Field Form

Camp Stanley Storage Activity Area (CSSA) 2005 GCW / BCV SURVEY



Date	3-28-05	Photo #	Dir
Time	6a - 1p		
Surveyor Initials	PF		
Location	Map 4		

Weather Conditions

Wind Speed mph
 Direction N NE E SE (S) SW W NW
 Temperature Begin: 42° End: 78°
 Cloud Cover 0% 25% 50% 75% 100%
 Precipitation none fog mist lt rain med rain hvy rain lightning thunder
 Comments calm am; gusty by 1pm

BCV / GCW Detection

Detection # 1 (GCW) BCV 10:25am
 Detection Type Audible Visual
 Distance 200-225 meters
 Bearing N NE E (SE) (S) SW W NW
 Sex (Male) Female Unknown
 Behavior n/a
 Song Description (A)
 Comments • Detected @ distance - mapped general location
 • No counter detected

Detection # 2 (GCW) BCV 10:35-11:05
 Detection Type Audible Visual
 Distance _____ meters
 *Bearing N NE E SE S SW W NW
 Sex (Male) Female Unknown
 Behavior (A) (B)
 Song Description _____
 Comments • Detected on w. side of N most hill, moving W; no counter
 • Visual @ 10:40; no counter
 * See map - possibly 2 males.

Vegetation / Habitat Description

Community Type _____

Percent Cover	woodland	shrubland	grassland	barren			
Canopy Height	<input checked="" type="checkbox"/>						
Canopy Closure	> 0.5 m	0.5 - 1	1 - 2.5	2.5 - 4	4 - 6	6 - 10	> 10
Species	0%	25%	50%	(75%)	100%		
	Live Oak	Post Oak	BJ Oak	Texas Oak	Shin oak	Pricklypear	
	Cedar Elm	Hackberry	F Sumac	Persimmon	Agave	Mesquite	
	LI Bludm	Tex grama	Panicum	Purp 3 awn			
Other	Juniper, Redbud						
Surface Water	Yes (No)						
Comments	Bottomland / woodland						

Geologic / Topographic Description

Slope flat (slight) 45% steep
 Aspect N NE E SE S SW W NW
 Drainage Features Intermittant wash
 Soil none poor (good)
 Karst sinkhole cave spring other n/a

Other Animals

Other Birds BHVI, RCKI, WSJA

 Other mammals
 reptiles
 amphibians

IMPACTS

BHC, cats, dogs
 snakes, training, etc...

BHCO observed earlier to SW

Field Form

Camp Stanley Storage Activity Area (CSSA) 2005 GCW / BCV SURVEY



Date	A/A/05	Photo #	Dir
Time	745-1245		
Surveyor Initials	PF		
Location	MAP A		

Weather Conditions

Wind Speed 2-10 mph (15 mph gusts)

Direction N NE E SE S SW W NW

Temperature 58° / 78°

Cloud Cover 0% 25% 50% 75% 100%

Precipitation none fog mist It rain med rai hvy rain lightning thunder

Comments _____

BCV / GCW Detection

Detection # 1 GCW BCV (833 a.m.)

Detection Type Audible Visual

Distance _____ meters

Bearing _____ N NE E SE S SW W NW

Sex Male Female Unknown

Behavior _____

Song Description (A), Δ(B) @ 838, then (A) @ 840

Comments counter(A) to SW

BHCO flyover

Detection # 2 GCW BCV (835 a.m.)

Detection Type Audible Visual

Distance 400 meters

Bearing _____ N NE E SE S (SW) W NW

Sex Male Female Unknown

Behavior singing in territory, foraging

Song Description counter(A)

Comments * located, visual @ 1049 a.m.

Vegetation / Habitat Description

Community Type _____

Percent Cover	woodland	shrubland	grassland	barren
Canopy Height	<input checked="" type="checkbox"/>			

Canopy Closure > 0.5 m 0.5 - 1 1 - 2.5 2.5 - 4 4 - 6 6 - 10 > 10

Species 0% 25% 50% 75% 100%

Live Oak Post Oak BJ Oak Texas Oak Shin oak Pricklypear

Cedar Elm Hackberry F Sumac Peralamin Agave Mesquite

Lil Bluestr Tex grama Panicum Purp 3 avn

Other Ashe Juniper, Smilax

Surface Water Yes No

Comments _____

Geologic / Topographic Description

Slope flat slight 45% steep

Aspect N NE E SE S SW W NW

Drainage Features _____

Soil none poor good

Karst sinkhole cave spring other _____

Other Animals

Other Birds BHCO, BCTI, BSGN, YRWA,

Other mammals Ø

reptiles Ø

amphibians Ø

IMPACTS

BHC, cats, dogs BHCO

snakes, training, etc... cut lane (fire break)

Field Form

Camp Stanley Storage Activity Area (CSSA) 2005 GCW / BCV SURVEY



Date	4/4/05	Photo #	Dir
Time	7:45-12:45		
Surveyor Initials	PF		
Location	MAP 4		

Weather Conditions

Wind Speed 2-10mph (15mph gusts)

Direction N NE E SE S SW W NW

Temperature 58° / 78°

Cloud Cover 0% 25% 50% 75% 100%

Precipitation none fog mist lt rain med rai hvy rain lightning thunder

Comments _____

Vegetation / Habitat Description

Community Type _____

Percent Cover	woodland <input checked="" type="checkbox"/>	shrubland	grassland	barren
Canopy Height	<input checked="" type="checkbox"/>			

Canopy Closure > 0.5 m 0.5-1 1-2.5 2.5-4 4-6 6-10 > 10

Species 0% 25% 50% 75% 100%

Live Oak Post Oak BJ Oak Texas Oak Shm oak Prinkypear
 Cedar Elm Hackberry F Sumac Persimmon Agarto Mesquite
 Lil Bluetm Tex grama Pannicum Purp 3 awn

Other Askle juv.

Surface Water Yes No

Comments _____

BCV / GCW Detection

Detection # 1 GCW BCV (10:49 am)

Detection Type Audible Visual

Distance _____ meters

Bearing _____ N NE E SE S SW W NW

Sex Male Female Unknown

Behavior singing in territory / foraging

Song Description (A)

Comments Detected earlier (8:35am) counterling w/ ♂ to NE.

Detection # 2 GCW BCV (10:54 am)

Detection Type Audible Visual

Distance 250 meters

Bearing _____ N NE E SE S SW W NW

Sex Male Female Unknown

Behavior _____

Song Description (A) contr.

Comments Possibly previous ♂ (8:35am) but could be 3rd male in area.

Geologic / Topographic Description

Slope flat slight 45% steep

Aspect N NE E SE S SW W NW

Drainage Features _____

Soil none poor good

Karst sinkhole cave spring other _____

Other Animals

Other Birds _____

Other mammals _____

reptiles _____

amphibians _____

IMPACTS

BHC, cats, dogs _____

snakes, training, etc... _____

Field Form

Camp Stanley Storage Activity Area (CSSA) 2005 GCW / BCV SURVEY



Date	4/11/05	Photo #	Dir
Time	745-1245		
Surveyor Initials	PF		
Location	MAP 3		

Weather Conditions

Wind Speed 2-15 mph

Direction N NE E SE S SW W NW

Temperature 68° - 75°

Cloud Cover 0% 25% 50% 75% 100%

Precipitation none fog mist it rain med rai hvy rain lightning thunder

Comments _____

BCV / GCW Detection

Detection #1 GCW BCV 1133 f

Detection Type Audible Visual 1135-1145 ♂

Distance _____ meters

Bearing _____ N NE E SE S SW W NW

Sex Male Female Unknown

Behavior _____

Song Description (B), A(A) no counter

Comments Female downslope foraging

Detection #2 GCW BCV 11:50

Detection Type Audible Visual

Distance _____ meters

Bearing _____ N NE E SE S SW W NW

Sex Male Female Unknown

Behavior _____

Song Description chippy (B)

Comments un counter - prob. a sep. male

Vegetation / Habitat Description

Community Type _____

Percent Cover	<input checked="" type="checkbox"/> woodland	<input checked="" type="checkbox"/> shrubland	<input type="checkbox"/> grassland	<input type="checkbox"/> barren
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Canopy Height _____

Canopy Closure > 0.5 m 0.5-1 1-2.5 2.5-4 4-6 6-10 > 10

Species

<input checked="" type="checkbox"/> Live Oak	<input type="checkbox"/> Post Oak	<input type="checkbox"/> BJ Oak	<input type="checkbox"/> Texas Oak	<input type="checkbox"/> Shn oak	<input type="checkbox"/> Pralypair
<input checked="" type="checkbox"/> Cedar Elm	<input type="checkbox"/> Hickberry	<input type="checkbox"/> F Sumac	<input checked="" type="checkbox"/> Persimmon	<input checked="" type="checkbox"/> Agave	<input type="checkbox"/> Mesquite
<input type="checkbox"/> Lil Bushm	<input type="checkbox"/> Tex grama	<input type="checkbox"/> Pannicum	<input type="checkbox"/> Purp 3 aan		

Other Asho Jun.

Surface Water Yes No

Comments Some xeric areas

Geologic / Topographic Description

Slope flat slight 45% steep

Aspect N NE E S SW W NW

Drainage Features _____

Soil none poor good

Karst sinkhole cave spring other _____

Other Animals

Other Birds NOCA

Other mammals

reptiles

amphibians

IMPACTS

BHC, cats, dogs

snakes, training, etc... _____

Camp Stanley Storage Activity Area (CSSA) 2005 GCW / BCV SURVEY



Date	MAY 2 '05	Photo #	Dir
Time	1200		
Surveyor Initials	PF		
Location	Map 3		

Weather Conditions

Wind Speed 2-5 mph
 Direction N NE E SE S SW W NW
 Temperature 63° - 86°
 Cloud Cover 0% (25% 50% 75% 100%)
 Precipitation none fog mist lt rain med rai hvy rain lightning thunder
 Comments _____

BCV / GCW Detection

Detection # 1 GCW BCV
 Detection Type Audible Visual
 Distance 5 meters
 Bearing _____ N NE E SE S SW W NW
 Sex Male Female Unknown
 Behavior Foraging / feeding to HY (2 day old)
 Song Description old; 2nd HY nearby.
 Comments Hatch year ~ 2 ft off ground

Detection # 2 GCW BCV
 Detection Type Audible Visual
 Distance 30 meters
 Bearing _____ N NE E SE S SW W NW
 Sex Male Female Unknown
 Behavior _____
 Song Description B-song / NE of ♀ / 2 Hys.
 Comments ~400m NE of NE corner of containmentment.

Vegetation / Habitat Description

Community Type Woodland

Percent Cover	woodland	shrubland	grassland	barren
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Canopy Height _____
 Canopy Closure > 0.5 m 0.5 - 1 1 - 2.5 2.5 - 4 4 - 6 6 - 10 > 10
 Species 0% 25% 50% 75% 100%
Live Oak Post Oak BJ Oak Texas Oak Shin oak Pinkypear Ash. Jun
 Cedar Elm Hackberry F Sunac Perannnon Agarito Mesquite
 Lil Bluslin Tex grama Panicum Pulp 3 awn
 Other _____
 Surface Water Yes No
 Comments _____

Geologic / Topographic Description

Slope flat slight 45% steep
 Aspect N NE E SE S SW W NW
 Drainage Features _____
 Soil none poor good
 Karst sinkhole cave spring other _____

Other Animals

Other Birds _____

 Other mammals _____
 reptiles _____
 amphibians _____

IMPACTS

BHC, cats, dogs _____
 snakes, training, etc... _____

