

Standing Dead

Standing Dead



Grassland Bird Survey Datasheet

Date: 2014/04/15 Observer: JBH

Page _____

If found please contact: **Jeremy Ross (419)**

575-2414 or Eli Bridge (405) 240-2149

Loc: CHICKASAW NRA Rte/Trnsct:

of

Start: LAT N34.47719 LON W 97.08397
Time 10:46 Sky 0 Wind 0-5

End: LAT LON
Time 10:54 Sky ☉ Wind 5-10

TIME	SPECIES	QTY	Hrd/ Seen	Angle (deg)	DIST (m)	NOTES	TIME	SPECIES	QTY	Hrd/ Seen	Angle (deg)	DIST (m)	NOTES
10:47	EAME	1	H	215	200	S	:						
10:47	STFL	1	S	215	200		:						
10:48	NOMO	1	H	260	150	S	:						
10:48	STFL	1	S	250	115		:						
10:50	SAVS	1	H	85	14		:						
10:52	CLSW	1	S	240	80	FORAGING OVER CATTLE	:						
10:52	CLSW	3	S	90	20	JOINED	:						
10:53	LASP	1	S	40	16	L	:						
:							:						
:							:						



PT1

Grassland Bird Survey Datasheet

Date: 2011/04/15 Observer: JRL

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If found please contact: Jeremy Ross (419)



PT2

Grassland Bird Survey Datasheet

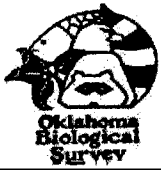
Date: 2014/04/15

Observer: JBH

Page

If found please contact: Jeremy Ross (419)

875 7414 or El: 811-1111 (419) 740 7110



PT3

Grassland Bird Survey Datasheet

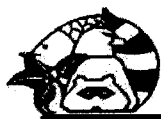
Date: 2014/04/15

Observer: JBH

Page
of

If found please contact: Jeremy Ross (419)
575-2414 or Eli Bridge (405) 240-2149

Loc: CHICKASAWA Rte/Trajectory



PT4

Grassland Bird Survey Datasheet

Date: 2014/04/15 Observer: JRL

Page

If found please contact: Jeremy Ross (419)



Grassland Bird Survey Datasheet

Page _____

2414 or Eli Bridge (405) 240-2149

GPS unit:

LON

Wind 0-5

Wind

[illegible][illegible]



Grassland Bird Survey Datasheet

Date: 2014/04/18

Observer: JBT

Page _____

If found please contact: Jeremy Ross (419) 575-

2414 or Eli Bridge (405) 240-2149

Loc: SOFA

Transect: PC7

GPS unit: 04

Start:

LAT 35,13148

LON - 97.42424

End:

LAT

LON

Time 08 : 06 Cloud

Wind 0-5

Time : Cloud

Wind

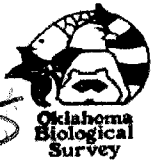
[illegible][illegible]



Grassland Bird Survey Datasheet

Date: 2016-10-10 Observer: J. B. Page

If found please contact: Jeremy Page (410) 572



Grassland Bird Survey Datasheet

PC5

Date: 2014/04/20 Observer: JBH Page
Loc: Padolo Co. Center Ponds Transect: PC5 GPS unit: 04

If found please contact: Jeremy Ross (419) 575-
2414 or Eli Bridge (405) 240-2149



Grassland Bird Survey Datasheet

Page

2414 or Eli Bridge (405) 240-2149

GPS unit: 04

LON

Wind *S-10*

Wind

[illegible][illegible]



Grassland Bird Survey Datasheet

Date: 2014/04/20

Observer: JBH

Page

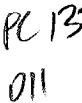
If found please contact: Jeremy Ross (419) 575-

2414 or Eli Bridge (405) 240-2149

Loc: Caddo Co. Center Ponds Transect: PC25 GPS unit:

016

Grassland Bird Survey Datasheet



Grassland Bird Survey Datasheet

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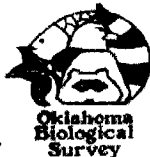
2414 or Eli Bridge (405) 240-2149

Loc: C2/d3 to Center Peak Transect: PC13 GPS unit: 04

Start: LAT 35.39586 LON -98.46503
Time 09:15 Cloud 100 Wind 5-10

End:	LAT	LON
Time	: Cloud	Wind

[illegible][illegible]



Grassland Bird Survey Datasheet

013

Date: 2014/04/20

Observer: JBA

Page

If found please contact: Jeremy Ross (419) 575-

2414 or Eli Bridge (405) 240-2149

Loc: Caddo Co. Center Pivots Transect: PC17 GPS unit: 04

Start:

LAT

35.42070

LON

-98.45784

End:

LAT

LON

TIME	SPECIES	QTY	H/S	Angle (deg)	DIST (m)	Breeding Code	Flying?	NOTES	TIME	SPECIES	QTY	H/S	Angle (deg)	DIST (m)	Breeding Code	Flying?	NOTES
:	MOD	1	S	240	75				:								
:	GRSP	1	H	220	15	S			:								
:	GRSP	1	H	220	15	S			:								



Grassland Bird Survey Datasheet

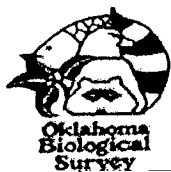
Page _____

2414 or Eli Bridge (405) 240-2149

GPS unit: 04

End:	LAT	_____	LON	_____
	Time	:	Cloud	Wind

[illegible][illegible]



Grassland Bird Survey Datasheet

Date: 2014/04/12S

Observer: JBT

Page 1

If found please contact: Jeremy Ross (419)

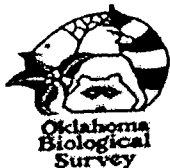
575-2414 or Eli Bridge (405) 240-2149

Loc: PRNG

Rte/Trsect: PR 12

GPS unit: 04

TIME	SPECIES	QTY	Hrd/ Seen	Angle (deg)	DIST (m)	NOTES	TIME	SPECIES	QTY	Hrd/ Seen	Angle (deg)	DIST (m)	NOTES
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Grassland Bird Survey Datasheet

Date: 2014 105 102 Observer: JBH Page

If found please contact: Jeremy Ross (419)

575-2414 or Eli Bridge (405) 240-2149

Loc: GRLB

Rte/Trnsct:

GPS unit: 04

Start:

LAT

LON

Time

:

Cloud

Wind

End:

LAT

LON

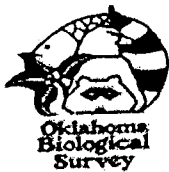
Time

:

Cloud

Wind

TIME	SPECIES	QTY	Hrd/Seen	Angle (deg)	DIST (m)	NOTES	TIME	SPECIES	QTY	Hrd/Seen	Angle (deg)	DIST (m)	NOTES
08:14	PC7			CLOUD 8	WIND 0-5	PC7 35.53291 -98.06107	08:14	PC7	4	S	320	100	SPARROW SP. (L)
:	DICK	1	H	95	13	S	:	EAME	1	H	40	200	S
:	DICK	1	H	5	65	S	:	RWBL	1	H	90	150	S
:	EAME	1	H	340	55	S	:	RWBL	2	H	270	100	(F)
:	RWBL	1	H	175	70	S	:	EAME	1	H	310	75	S
:	RWBL	1	S	200	80	(L)	09:02	PC10			C:0	N:0-5	35.54014 -98.07888
:	RWBL	2	S	185	80	S, P	09:02	PC10	1	H	210	75	S
:	EAME	1	H	30	150	S	:	EAME	1	H	310	150	S
:	EAME	1	H	210	80	S	:	SAVS	1	S	45	25	
:	BARS	1	S	330	200	(F)	:	BARS	1	S	260	40	(F)
:	SAVS	2	S	20	45	(L)	:	UNID	4	S	140	100	BACKLIT BIRDS MOVING IN R.P. VEG.
:	DICK	1	S	345	100	S (L)	:	EAME	1	H	130	150	S
:	COGR	2	S	310	30	(F)	:	KILL	1	H	320	50	(L)
08:29	DICK	1	H	60	20	S 35.54912 C:0 -98.06110 W:0-5	:	DICK	1	H	170	125	S
PC8	EAPH	1	H	170	27	S	:	COGR	2	S	210	40	P S (L)
:	EAME	1	H	210	40	S	09:17	PC11			C:0	W:0-5	35.54764 -98.07882
:	RWBL	1	H	200	35	S	:	MDRO	1	S	150	60	(L)
:	RWBL	1	S	225	55		:	DICK	1	H	20	85	S



Grassland Bird Survey Datasheet

Date: 2014 105102 Observer: JRH

Page 2

If found please contact: Jeremy Ross (419)

575-2414 or Eli Bridge (405) 240-2149

Loc: GRUB

Rte/Trnsct:

GPS unit: 04

Start:

LAT _____ LON _____

Time : Cloud Wind

End:

LAT _____ LON _____

Time : Cloud Wind

TIME	SPECIES	QTY	Hrd/Seen	Angle (deg)	DIST (m)	NOTES	TIME	SPECIES	QTY	Hrd/Seen	Angle (deg)	DIST (m)	NOTES
10:09	PCG			C:0	W0-S	35.54487 -98.01550	10:55	STFL					BEFORE
:	EAME	1	S	20	45		PC:3	NOMD					"
:	CANG	2	H	180	70	(L)	:	STFL					"
:	EAME	1	H	10	300	S	:	EAME	1	H	140	70	S
:	EAME	1	H	320	200	S	:	EAME	1	H	310	150	S
:		1	H	0	S	HUMMINGBIRD SP	:	MODD	1	S	295	110	S
:	EAME	1	H	110	150	S	:	EAME	1	H	60	85	S
:	EAME	1	H	210	350	S	:	DICK	1	H	230	75	S
:	HOSP	2	H	220	250	AT FARM BLDGS	:	STFL	2	H	340	15	
10:22	PCS			C:0	W0-S	35.54011 -98.01099	:	NRWS	1	H	310	30	(F)
:	EAME	1	H	75	85	S	:	BARS	2	H	300	75	(F)
:	GRSP	1	S	280	65		:	OROR	1	S	240	15	S (L)
:	CANG	2	S	110	175	(L)	:	CCSP	1	S	40	12	(L)
:	DICK	1	H	160	350	S	:						PC 3 35.54124 -98.99920
:	DICK	1	H	210	200	S	:						C:0 / W 5-10
:	RWBL	1	H	80	200	S	:						
:	BARS	1	H	70	60	(F)	:						
:	RWBL	1	H	120	250	S	:						
:	DICK	2	S	250	85		:						
10:44	PC4			C:0	W0-S	35.54370 -98.00511	:						
:	RWBL	2	S	220	75		:						
:	RWBL	1	H	300	200	S	:						
:	DICK	1	H	290	120	S	:						
:	RWBL	1	S	310	60		:						
:	WEKI	1	H	300	100		:						
:	DICK	1	H	310	75	S	:						
:	BHCO	1	S	280	45	W/CATTLE (L)	:						
:	EAME	1	H	30	150	S	:						
:	EAME	1	H	100	120	S	:						
:	DICK	1	H	200	110	S	:						
:							:						
:							:						
:							:						

START VEGETATION SURVEY

Minimum height of visual obstruction (cm): _____

Ground cover (% from above):

Grasses _____

Bare ground _____

Forbs _____

Litter _____

Standing Dead _____

END VEGETATION SURVEY

Minimum height of visual obstruction (cm): _____

Ground cover (% from above):

Grasses _____

Bare ground _____

Forbs _____

Litter _____

Standing Dead _____



Grassland Bird Survey Datasheet

Date: 2014 105 109

Observer: JBH

Page

If found please contact: Jeremy Ross (419)

Loc: WMWR

Rte/Trnsct: WXR

GPS unit: 04

575-2414 or Eli Bridge (405) 240-2149

Start: LAT _____ LON _____
Time : Cloud Wind

End: LAT _____ LON _____
Time : Cloud Wind

TIME	SPECIES	QTY	Hrd/Seen	Angle (deg)	DIST (m)	NOTES	TIME	SPECIES	QTY	Hrd/Seen	Angle (deg)	DIST (m)	NOTES
10:20	WXR	#1		C:80	W:5-10	34.69613 -98.78268	:						
:	FISP	1	H	240	200	S 34.69629 -98.77359	:						
:	NOMO	1	H	220	100	S	:						
:	FISP	1	H	180	300	S	:						
:	EAME	1	H	315	150		:						
:	BGGN	1	H	220	40		:						
:	GRSP	1	H	0	50	S	:						
:	RBWD	1	S	180	30	(L) ←	:						
:	CASP	1	H	60	200	S	:						
:	RBWD	1	S	90	50	(L) P WITH	:						
:	CASP	1	H	120	250	S	:						
:	LASP	1	H	280	200	S	:						
:	EAME	1	H	300	250	S	:						
:	DOWO	1	H	120	60		:						
:						AFTER CLSW, MODD, CCSP	:						
10:44	WXR	#5		C:80	S:10	34.69612 -98.80803	:						
:	EAME	1	H	60	250	S	:						
:	LASP	1	H	110	85	S	:						
:	GRSP	1	H	15	35	S	:						
:	CASP	1	H	240	175	S	:						
:	CASP	1	H	60	200	S	:						
:	GRSP	1	H	320	25	S	:						
:	GRSP	1	H	120	40	S	:						
:	NOMO	1	H	225	150	S	:						
:	STFL	1	H	150	75		:						
:	CASP	1	H	330	200	S	:						
:	MODD	2	S	30	40	(F)	:						
:	LASP	1	S	160	30	(L)	:						
:	STFL	1	S	300	75	(F) CHASED OFF BY ABOVE STFL	:						
:							:						
:							:						
:							:						
:							:						

START VEGETATION SURVEY

Minimum height of visual obstruction (cm):

Ground cover (% from above):

Grasses

Bare ground

Forbs

Litter

Standing Dead

END VEGETATION SURVEY

Minimum height of visual obstruction (cm):

Ground cover (% from above):

Grasses

Bare ground

Forbs

Litter

Standing Dead

fixed in field

Grassland Bird Survey Datasheet



Grassland Bird Survey Datasheet

Date: 2014/05/29

Observer: JBH

Page 1

If found please contact: Jeremy Ross (419) 575-

2414 or Eli Bridge (405) 240-2149

Loc: SCHU

Transect:

GPS unit: 04

Start: LAT

LON

End: LAT

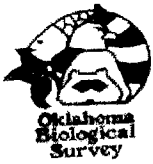
LON

TIME	SPECIES	QTY	H/S	Angle (deg)	DIST (m)	Breeding Code	Flying?	NOTES	TIME	SPECIES	QTY	H/S	Angle (deg)	DIST (m)	Breeding Code	Flying?	NOTES
07:04	PC2			C:10	W:0	S		36.54392 -101.17570	:	CASP	1	S	210	30			
:	WEME	1	H	120	100	S			:	LASP	1	S	310	35			
:	WEME	1	H	160	120	S		TALK TO LAND OWNER RE: BASE 7:06-7:08	:	MODD	2	S	310	55		F	
:	CASP	1	H	210	50	S		↑	:	LASP	1	H	110	23	CN		
:	CASP	1	H	100	75	S			08:20	PCB			C:10	W:0	S		36.52986 -101.16946
:	NOBO	1	H	100	200				:	CASP	1	H	240	45	S		
:	MODD	1	S	210	150		F		:	CASP	1	H	20	60	S		
:	LASP	1	H	160	60	S			:	LASP	2	S	250	30	A		CHASING
:	HOLA	1	H	270	30	S			:	CASP	1	H	130	50	S		
AFTER CLSW									:	LASP	1	H	110	27	S		
:	COGR								:	WEME	1	H	190	65	S		
07:32	PC4			C:10	W:0	S		36.52944 -101.18929	:	NOCA	1	H	190	45	S		
:	NOMO	1	H	310	125	S			:	MODD	1	S	180	70		F	
:	NOMO	1	H	140	75	S			:	LASP	1	S	220	55		L	
:	CASP	1	H	120	75	S			:	OROR	1	S	250	10		F	
:	WEME	1	H	60	150	S			08:46	PC10	1	H	C:10	W:0	S		
:	NOMO	1	H	260	150	S			:	CASP	1	H	210	75	S		
:	PLSN	4	S	290	85		F		:	MODD	1	S	200	45			
:	MODD	1	S	260	22				:	WEME	1	H	190	100	S		
:	MODD	1	H	270	65				:	LASP	1	H	270	35	S		
:	MODD	1	H	200	40				:	GRSP	1	H	140	20	S		
:		1	H	50	120			WOODPECKER SP.	:	NOMO	1	H	180	90	S		



Grassland Bird Survey Datasheet





Grassland Bird Survey Datasheet

Date: 2014/05/29

Observer: JBH

Page 1

If found please contact: Jeremy Ross (419) 575-

2414 or Eli Bridge (405) 240-2149

Loc: ALRD

Transect:

GPS unit: 04

Start:

LAT

LON

Time

:

Cloud

Wind

End:

LAT

LON

Time

:

Cloud

Wind

TIME	SPECIES	QTY	H/S	Angle (deg)	DIST (m)	Breeding Code	Flying?	NOTES	TIME	SPECIES	QTY	H/S	Angle (deg)	DIST (m)	Breeding Code	Flying?	NOTES
11:36	ALRD	6		C:0	W:5	10		36.68919 -101.33190	:								
11:36	WEME	1	H	150	30				:								
:	WEME	1	H	90	25				:								
:	WEME	1	H	260	80	S			:								
:	WEME	1	H	10	65	S			:								
:	MODZ	2	S	80	160		L		:								

Grassland Bird Survey Datasheet

Date: 2014/05/30

Observer: JBH

Page

If found please contact: Jeremy Ross (419) 575-

2414 or Eli Bridge (405) 240-2149

LOC: BLKM

Transect:

GPS unit: 04

Start:

LAT

LON

Time

: Cloud

Wind

End:

LAT

LON

Time

Cloud

Wind

TIME										TIME									
TIME	SPECIES	QTY	H/S	Angle (deg)	DIST (m)	Breeding Code	Flying?	NOTES		TIME	SPECIES	QTY	H/S	Angle (deg)	DIST (m)	Breeding Code	Flying?	NOTES	
12:56	4			C:70	W:10	-15		36.83082		:	HOLA	1	H	170	100	S			
:	BLOW	1	S	260	100		L	-102.87759		14:13	9			C:70	W:15	-20		36.81218	TOO WINDY
:	WEME	1	H	340	150	S				:	HOLA	1	S	200	5		L		
:	LASP	1	S	120	200	S	L			:	HOLA	1	S	200	30		L		
:	CASP	1	H	160	75	S				:	HOLA	1	S	60	80		L		
:	HOLA	1	S	90	135		L			:		1	S	80	200			RAVEN SP	
13:12	2			C:70	W:10	-15		36.814		:									
:	CASP	1	H	170	60	S		-102.87723		:									
:	HOLA	1	H	170	100	S				:									
:	WEME	1	H	190	120	S				:									
:	CASP	1	H	210	100	S				:									
:	HOLA	2	H	260	40		L			:									
:	HOLA	1	H	50	75		L			:									
:	SAPH	1	S	180	110					:									
:		1	H	10	200		L	RAVEN SP.		:									
13:33	Ø			C:70	W:10	-15		36.80240		:									
:	WEME	1	H	130	85	S		-102.87727		:									
:	CASP	1	H	110	60	S				:									
:	CASP	1	H	210	85	S				:									
:	CASP	1	H	240	45	S				:									
:	CASP	1	H	90	115	S				:									
:	NOMO	1	S	180	200		L			:									
:	WEME	1	H	220	125					:									
:	WEME	1	H	60	100	S				:									
:	HOLA	1	H	190	150	S				:									
:	HOLA	1	H	260	30		L			:									
:	LARB	2	S	60	150		L	36.81895		:									
13:54	7			C:70	W:10	-15		-102.85915		:									
:	NOMO	1	H	340	175	S				:									
:	CASP	1	H	250	100	S				:									
:	WEME	1	H	120	110	S				:									
:	HOLA	1	H	80	90	S				:									
:	CASP	1	H	190	200	S				:									
:	WEME	1	S	310	200		L			:									
:	HOLA	1	S	90	75	S	L			:									
Start 1/3 2/3 3	Camera	Min Height vis obstruct (cm)		Percent cover					Dist to edge	Habitat types <180m					Notes				
			Forb	Grass	Dead	Bare	Litter												



Grassland Bird Survey Datasheet



Date: 2014/05/30

Observer: JBH

Page 1

If found please contact: Jeremy Ross (419) 575-

2414 or Eli Bridge (405) 240-2149

Loc: RBNG

Transect:

GPS unit: 04

Start:

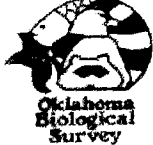
LAT _____ LON _____
Time : Cloud _____ Wind _____

End:

LAT _____ LON _____
Time : Cloud _____ Wind _____

TIME	SPECIES	QTY	H/S	Angle (deg)	DIST (m)	Breeding Code	Flying?	NOTES	TIME	SPECIES	QTY	H/S	Angle (deg)	DIST (m)	Breeding Code	Flying?	NOTES
06:00	19							36.53050		MADON	1	H	110	65			HEARD WING S

[illegible]



Grassland Bird Survey Datasheet

Date: 2014/06/08

Observer: JBH

Page 1

If found please contact: Jeremy Ross (419) 575-

2414 or Eli Bridge (405) 240-2149

Loc: WXRD

Transect:

GPS unit: 54

Start: LAT _____ LON _____
Time : Cloud _____ Wind _____

End: LAT _____ LON _____
Time : Cloud _____ Wind _____

TIME	SPECIES	QTY	H/S	Angle (deg)	DIST (m)	Breeding Code	Flying?	NOTES	TIME	SPECIES	QTY	H/S	Angle (deg)	DIST (m)	Breeding Code	Flying?	NOTES
10:21	PC-3			110	110	S		30.107614 -98.79740	:								
:	NOCA	1	H	150	75	S			:								
:	BHCO	1	H	180	200				:								
:	NOCA	1	H	170	100	S			:								
:	NOCA	1	H	120	70	S			:								