



# Grassland Bird Survey Datasheet

Date: 2014/04/17

Observer: JBR

Page 1

Loc: Grady Co.

Transect: PC

GPS unit: 01

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

2414 or Eli Bridge (405) 240-2149

Start:

LAT

LON

Time

:

Cloud 100%

Wind

0-5

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
10:22	34.79780, -97.84636																
:	EAME	1	H	180	70	S			:	NOMO	1	H	70	180			
:	TUTI	1	H	110	200				:	FISP	1	H	20	110			
:	STFL	1	H	100	95				:	NOLA	1	H	95	175			
:	MODO	1	H	40	150				:	BHCO	1	H	290	90			
:	EAME	1	S	30	140		L		:	NOFL	1	H	30	200			
:	MODO	1	S	30	175		L		:	WEVI	1	H	110	100	S		
:	GRSP	1	H	50	75	S			:	AMLR	1	H	170	300			
:	FISP	1	H	145	150	S			:	EAME	1	S	185	90		L	
:	STFL	1	S	160	80				:	EAME	1	H	240	100			
:	MODO	1	H	135	150	S			:	FISP	1	H	0	150			Over hill
:	NOLA	1	H	65	180				:	FISP	1	H	300	125			"
:	NOLA	1	H	70	200				:	EAME	1	H	150	320	S		
:	AMLR	1	H	80	300				:	GRSP	1	H	190	125	S		
:	BARS	1	H	20	10		F	Joined by	:	GRSP	1	H	35	100	S		
:	BARS	2	L	100	10		F		10:24	34.79776, -97.84520							

## Grassland Bird Survey Datasheet

Date: 20/4 / 04 / 17

Observer: JDR

Page 2

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

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

LOC: Grady Co

Transect: PC

GPS unit: 01

Start:

LAT

LON

End:

LAT

LON

Time

## Cloud

## Wind

Time

Cloud 95%

Wind 5-10

[illegible][illegible]





# Grassland Bird Survey Datasheet

Date: 04 / 20 / 2014

Observer: JRR

Page 1

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

2414 or Eli Bridge (405) 240-2149

Loc: Cass Co

Transect: PC

GPS unit: 01

Start:

LAT

LON

Time

:

Cloud

100%

Wind

5-10

End:

LAT

LON

Time

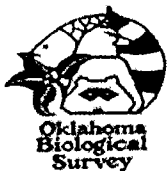
:

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
08:05	35	33	178	-98	48265				:	WCSP	1	S	0	40			
:	NOMO	1	H	345	175				:	AMCR	1	H	270	400			
:	AMCR	1	H	230	350				:	HOLA	1	H	100	150			
:	WCSP	1	H	90	130				:	KILL	1	H	80	300			
:	WCSP	1	H	110	190				:	STFL	1	H	195	200			
:	EMME	1	H	155	250				:	BARS	4	S	50	225		F	Farmsite
:	AMPL	1	H	80	50				:	RWBL	1	H	150	250			
:	GRSP	1	H	35	60	S			:	LASP	1	H	70	300	S		
:	WCSP	1	H	40	150				:	WCSP	2	H	0	100			Roadbank





# Grassland Bird Survey Datasheet

Date: 2014 / 04 / 25

Observer: SDR

Page 1

If found please contact: Jeremy Ross (419)

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

Loc: Rita Blanca

Rte/Trnsct: Pcs

GPS unit: 01

Start:

LAT

LON

Time 12:09 Cloud 60 Wind 0-5

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
12:09	36.53065, -102.71555					(PC10)	:	WENE	1	H	205	200	S
:	HOLA	1	H	300	45		:	MODO	1	H	295	225	S
:	"	1	S	300	40	(L) Fighting w/	:	HOLA	1	S	345	200	(F)
:	LABA	1	H	60	80	H/S (L)	:	HOLA	2	S	205	230	A (F) fighting
:	"	4	S	355	220	joined by in cemetery	:	SWHA	1	S	95	600	(F)
:	LASP	1	H	85	100	S	:	HOLA	1	S	90	25	(L)
:	HOLA	1	S	150	250		:	HOLA	1	S	110	40	(L)
:	HOSP	1	H	0	240	Cemetery	:	LASP	after survey				
:	WENE	1	H	280	450		:	BHCO	after				
:	HOLA	1	S	310	200	(L)	:	WCSP	"	"	"	"	
:	CHSP	after survey (x2)					:	CCSP	"	"	"	"	
12:39	36.53061, -102.75233					(PC14)	:	CASP	"	"	"	"	
:	CHRA	1	H	285	200	(F) H/S CHRA	:						
:	HOLA	1	S	240	120	(L) chased on below	:						
:	"	1	S	205	110	(L)	:						
:	WENE	1	H	255	350	S	:						
:	SAPH	1	H	80	100	H/S	:						
:	HOLA	1	H	180	150		:						
:	HOLA	1	S	40	135		:						
:	HOLA	1	S	50	60	(L)	:						
:	HOSP	1	H	120	90	Form site	:						
:	LASP	after survey					:						
New group road -> VESP + GRSP (x2)							:						
:	CASP, LASH, SWHA, NOMO, WCSP						:						
13:27	36.53055, -102.89725					(PC24)	:						
:	WENE	1	H	170	250	S	:						
:	"	1	H	240	150	S	:						
:	"	1	H	340	200		:						
:	HOLA	1	H	200	100	H/S (F)	:						
:	KILL	1	H	170	75	(F) H/S	:						
:	MODO	2	S	185	150	(F)	:						

## START VEGETATION SURVEY

Minimum height of visual obstruction (cm):

Ground cover (% from above):

Bare ground

Grasses

Forbs

Litter

Standing Dead

## END VEGETATION SURVEY

Minimum height of visual obstruction (cm):

Ground cover (% from above):

Bare ground

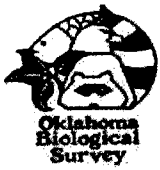
Grasses

Forbs

Litter

Standing Dead

LBCU in area before survey



# Grassland Bird Survey Datasheet

Date: 2014 / 05 / 18

Observer: JDR

Page 1

If found please contact: Jeremy Ross (419)

Loc: Selman Ranch

Rte/Trnsct: PCs

of

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

Start:

LAT

LON

Time

:

Sky

80%

Wind

5-10

(Rain)

End:

LAT

LON

Time

:

Sky

Wind

TIME	SPECIES	QTY	Hrd/ Seen	Angle (deg)	DIST (m)	NOTES	TIME	SPECIES	QTY	Hrd/ Seen	Angle (deg)	DIST (m)	NOTES
07:30	36.79774, -99.39929						:	CASP	1	H	40	230	(S)
:	CASP	1	H	180	225	(S)	:	TUVU	1	S	175	450	(F)
:	WEME	1	H	190	150	(S)	:	LASP	1	S	210	120	(L)
:	"	1	H	35	200	(S)	:						
:	"	1	H	290	150	(S)	:						
:	"	1	H	95	220		:						
:	"	1	H	150	250	(S)	:						
:	LASP	1	H	190	220	(S)	:						
:	GRSP	1	H	200	100		:						
:	MODD	1	S	190	50	(F)	:						
:	BHCO	1	H	90	100	H/S (F)	:						
:	BARS	1	S	190	15	(F)	:						
:	WEME	1	H	10	290	(S)	:						
:	LASP	1	S	165	80	(F)	:						
:	WEME	1	S	0	220	(L)	:						
:	CASP	1	H	100	160	(S)	:						
:	GRSP	1	H	340	75	(S)	:						
:	BHCO	1	H	270	90		:						
07:50	SELM - PC 03					100% cloud	:						
:	CASP	1	H	170	150	(S)	:						
:	CASP	1	H	240	200	(S) 110m	:						
:	MODD	1	H	320	80		:						
:	CASP	1	H	340	210	(S)	:						
:	GRSP	1	H	210	80	(S)	:						
:	CASP	1	H	315	90	(S)	:						
:	LASP	1	H	165	150	(S)	:						
:	CASP	1	H	195	140	(S)	:						
:	BLGR	1	S	355	180	Fernalia	:						
:	UPSA	1	H	340	150		:						
:	STFL	1	H	100	200		:						
:	NOBO	1	H	140	350	(S)	:						
:	AMCR	1	H	80	500		:						
:	MOEA	1	H	65	130	(S)	:						

## START VEGETATION SURVEY

Minimum height of visual obstruction (cm):

Ground cover (% from above):

Bare ground

Litter

Grasses

Forbs

Standing Dead

## END VEGETATION SURVEY

Minimum height of visual obstruction (cm):

Ground cover (% from above):

Bare ground

Litter

Grasses

Forbs

Standing Dead