

# Grassland Bird Survey Datasheet

ENTERED

Date: 2013 / 06 / 01

Observer: JDR

Page 1

If found please contact: Jeremy Ross (419)

Loc: Red River

Rte/Trnsct: SP01

GPS unit: Q1

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

Start:

LAT 33.88612 LON 97.29125

End:

LAT LON

Time 18:29 Cloud 5 Wind 10-15 NNE

Time : Cloud Wind

TIME	SPECIES	QTY	Hrd/Seen	Angle (deg)	DIST (m)	NOTES	TIME	SPECIES	QTY	Hrd/Seen	Angle (deg)	DIST (m)	NOTES
:	PABW	1	H	345	35		:						
:	EAME	1	H	340	290		:						
:	DICK	1	S	185	40	F carrying food (CF)	:						
:	DICK	1	S	184	65		:						
:	<del>PABW</del>	<del>1</del>	<del>H</del>				:						
:	BHCO	2	S	250	200		:						
:	DICK	1	H	30	35		:						
:	DICK	1	S	45	40		:						
:	DICK	1	H	60	180		:						
:	DICK	1	H	95	200		:						
:	DICK	1	H	150	190		:						
:	DICK	1	H	160	45		:						
:	EAME	1	S	200	220		:						
:	EAME	1	H	270	320		:						
:	EAME	1	H	300	275		:						
:	CASP	1	H	45	250		:						
:	TUVU	1	S	180	500		:						
:	EAME	1	H	35	290		:						
:	DICK	1	S	350	35	Fume	:						
:	MODO	1	H	40	260		:						
:	PABW	1	H	15	180		:						



Page /

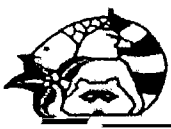
**575-2414 or Eli Bridge (405) 240-2149**

Rte/Trnsct: Ranch Horse GPS unit: 01

End:	LAT	LON
Time	:	Cloud
		Wind

START VEGETATION SURVEY				END VEGETATION SURVEY			
Minimum height of visual obstruction (cm): _____				Minimum height of visual obstruction (cm): _____			
Ground cover (% from above):		Grasses	_____	Ground cover (% from above):		Grasses	_____
Bare ground		_____	Forbs	_____	Bare ground		_____
Litter		_____	Standing Dead	_____	Litter		_____

found in conditions  
but not before



# Grassland Bird Survey Datasheet

ENTERED

Entered

Date: 06/10/2019

Observer: [redacted]

Site:

County:

State:

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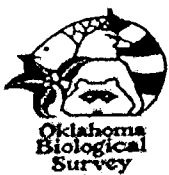
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# Grassland Bird Survey Datasheet

Date: 2013 / 06 / 07

Observer: JDR

Page 1

Loc: Ellis Co. WMA

Rte/Trnsct: PC1

GPS unit: 01

If found please contact: Jeremy Ross (419)

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

Start: LAT 36.09970 LON 099.91707  
Time : Cloud WindEnd: 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
:	CASP	1	H	95	125	6:35	:	KILL	1	S	250	85	
:	CASP	1	H	265	230	6:35	:	KILL	1	S	245	55	
:	DICK	1	H	25	200	6:35	:	KILL	1	H	100	300	
:	DICK	2	H	115	250	Cluster	:	CASP	1	S	95	130	
:	EAME	1	H	305	310		:	HOLA	1	H	195	150	
:	EAME	1	H	240	300		:						
:	NOBO	1	H	30	400		:						
:	NOFI	1	H	135	90		:						
:	NOBO	1	H	190	385		:						
:	CASP	1	H	235	140		:						
:	DICK	1	H	170	250		:						
:	DICK	1	H	260	240		:						
:	EAME	1	H	340	260		:						
:	WEKI	3	S	350	225		:						
:	CASP	1	H	200	230		:						
:	MODD	1	H	265	400		:						
:	NOBO	1	H	280	450		:						
:	FISP	1	H	155	145		:						
:	BARS	1	H	165	85		:						
:	BARS	1	S	245	100		:						
:	EAME	1	S	295	210		:						
:	COBR	1	H	30	185		:						
~~~~~							:						
:36	0570	1	99.89	209		07:25	:						
:	CASP	1	H	95	200		:						
:	CASP	1	H	170	210		:						
:	NOBO	1	H	140	280		:						
:	CASP	1	H	50	175		:						
:	WEKE	1	H	60	300		:						
:	AMLR	1	H	290	450		:						
:	RWBL	1	S	270	190		:						
:	NOBO	1	H	300	400		:						
:	AMLR	1	S	250	250		:						

## 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

\_\_\_\_\_



# Grassland Bird Survey Datasheet

Entered

Date: 2013 / 06 / 07

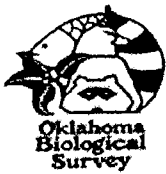
Observer: SDA

Page 1

If found please contact: Jeremy Ross (419)

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

Site/Transect: D10 C10



# Grassland Bird Survey Datasheet

Date: 2013 / 06 / 10Observer: JDRPage 1Loc: USDA - GALRte/Trnsct: PC1GPS unit: 01If found please contact: Jeremy Ross (419)

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

Start: LAT 35.56046 LON 98.04102Time 08:45 Cloud 0 Wind 10-15 S

End: LAT \_\_\_\_\_ LON \_\_\_\_\_

Time : \_\_\_\_\_ Cloud \_\_\_\_\_ Wind \_\_\_\_\_

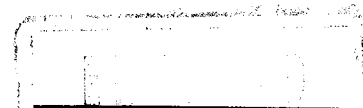
TIME	SPECIES	QTY	Hrd/ Seen	Angle (deg)	DIST (m)	NOTES	TIME	SPECIES	QTY	Hrd/ Seen	Angle (deg)	DIST (m)	NOTES
:	DICK	1	H	245	230		:35.	55129	98.	06737	10:	03	C=0 W=15-20 S
:	DICK	1	H	150	60		:	DICK	1	H	100	45	
:	DICK	1	H	160	75		:	DICK	1	H	155	90	
:	EAME	1	H	155	275		:	EAME	1	H	190	200	
:	EAME	1	H	220	290		:	EAME	1	H	290	185	
:	EAME	1	H	270	300		:	DICK	1	H	220	110	
:	GRSP	1	H	280	110		:	RWBL	1	S	195	65	
:	DICK	2	H	165	175	Cluster	:	DICK	1	S	185	70	
:	DICK	1	H	290	225		:	CLSW	2	S	300	120	
:	NOMO	1	H	285	250		:	CLSW	15	S	40	115	Under bridge
:	EAME	1	S	155	115	Flyby	:	RWBL	1	S	200	135	
:	EUST	3	S	150	275		:	BHCO	1	H	200	120	
:	DICK	1	H	80	90		:	RWBL	1	S	125	180	
:	BARS	1	S	265	75		:	EAME	1	H	260	125	
:	BARS	1	S	290	350		:	RWBL	2	S	190	130	
:							:	DICK	2	S	250	155	E1 Jan. 11 - 1.1.11

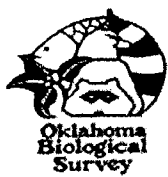
## Standing Dead





Entered  
Grassland Bird Survey Datasheet





# Grassland Bird Survey Datasheet

Entered

Date: 2013 / 06 / 21 Observer: SDR Page: 1

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

Loc: WMWR - PC West Rte/Trnsct: W49 GPS unit: 01

Start: LAT 34.73978 LON 98.81558  
Time 10:18 Cloud 15 Wind 15-20 S

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
:	BRTH	1	H	85	105		11:26	34.74070	98.72861				
:	EAPH	1	H	85	100		:	NOBO	1	H	335	80	
:	NOMO	1	S	80	120		:	DICK	1	H	90	165	
:	CDOR	1	S	30	150	Fly by	:	PABU	1	H	340	80	
:	NOMO	1	H	115	250		:	EAME	1	H			
:	NOMO	2	S	270	160	Fly by	:	EAME	1	H	320	80	
<hr/>							:	MODO	1	S	5	70	
10:36	34.73981	98.85043					:	MODO	2	H	15	45	Flushed
:	HOLA	1	H	175	85		:	KILL	1	H	150	210	
:	HOLA	1	H	110	110		:	DICK	1	H	45	200	
:	MODO	1	S	345	82	110m	:	DICK	1	H	0	160	
:	<del>CDOR</del>	1	H	25	150	BEWR	:	NOCA	1	H	195	150	
:	HOSP	1	S	75	125		:	MODO	1	S	200	200	Fly by
:	LOSH	1	S	85	95		:	MODO	2	S	185	120	"
:	MODO	1	S	0	82	100m	:	MIKI	1	S	200	300	Flying low
:	STFL	1	H	330	70		:	MODO	1	S	200	100	Fly by
:	EAME	1	H	220	175		:	LBHE	1	S	200	165	Fly by
:	EAME	1	H	260	190		<hr/>						
:	KILL	1	H	170	225		11:44	34.73247	98.69395				
:	TUVU	1	S	180	50	Fly over	:	PABU	1	H	110	180	
:	LASP	1	H	45	115		:	EAME	1	H	110	200	
:	MODO	1	S	320	160		:	EAME	1	H	160	82	110m
<hr/>							:	EAME	1	H	80	160	
10:55	34.73966	98.88548				EAME e 270 80m	:	EAME	1	H	65	115	
:	DICK	1	H	280	125		:	DICK	1	H	180	80	110m
:	EAME	1	S	20	240	Fly by	:	NOBO	1	H	75	290	
:	EAME	1	S	275	95	same?	:	DICK	1	H	80	140	
:	EAME	1	H	260	175		:	EAME	1	H	0	200	
<hr/>							:	EAME	1	H	250	165	
:	DICK	1	H	300	190		:	EAME	1	H	210	90	
:	DICK	1	H	315	220		:	MODO	1	S	85	80	
:	EAME	1	S	85	125	Flow in (CF)	:	DICK	1	H	85	175	
:	NoBo	1	H	180	115		:	DICK	1	H	30	200	

## START VEGETATION SURVEY

Minimum height of visual obstruction (cm): \_\_\_\_\_

Ground cover (% from above):

Bare ground \_\_\_\_\_

Litter \_\_\_\_\_

Grasses \_\_\_\_\_

Forbs \_\_\_\_\_

Standing Dead \_\_\_\_\_

## STFL 1H 170 END VEGETATION SURVEY 120m

Minimum height of visual obstruction (cm): \_\_\_\_\_

Ground cover (% from above):

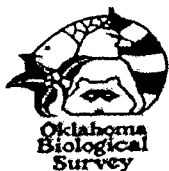
Bare ground \_\_\_\_\_

Litter \_\_\_\_\_

Grasses \_\_\_\_\_

Forbs \_\_\_\_\_

Standing Dead \_\_\_\_\_



Pointcount

## Grassland Bird Survey Datasheet

Entered

Date: 2013 / 06 / 23

Observer: JDR

Page 1

If found please contact: Jeremy Ross (419)

Loc: WMWR

Rte/Trnsct: PCs

GPS unit: 01

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

Start: LAT 34.72072 LON 98.66229  
Time 06:21 Cloud 25 Wind 10-15 SSEEnd: 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
:	MOBO	1	H	25	75		:	MOBO	1	H	215	400	
:	EAME	1	H	260	125		:	EAME	1	H	115	210	
:	PABW	1	H	300	85		:	CARW	1	H	225	350	
:	BGWN	1	H	80	80		:	EAME	3	S	70	95	Flow in, landed
:	PABW	1	H	65	115		:	CAEG	2	S	95	350	Fly by
:	NOBO	1	H	270	100		:	LBHE	3	S	110	400	Flyby w CAEG
:	EAME	1	H	190	130								
:	CAEG	5	S	20	350	Flyby	07:02	34.72621	98.59580				
:	NOBO	1	H	105	135		:	NOLA	1	H	210	60	
:	MOBO	1	H	230	250		:	BARS	1	H	180	50	Then seen
:	CAEG	1	S	40	400	Flyby	:	CAEG	1	S	225	80	Flyby
:	LASP	1	S	10	50	Flyover	:	PABW	1	H	90	40	
:	LASP	1	H	340	65	"Tinkling"	:	TUVU	1	S	40	165	
:	STFL	1	S	325	70		:	RWBL	1	S	30	140	Chasing TUVU
:	BGWN	1	H	335	60		:	STFL	2	S	25	150	Pair
:	LASP	1	S	0	45		:	KILL	1	H	80	180	
:	CAEG	11	S	5	500	Flyby	:	PABW	1	H	195	65	
							:	YBCU	1	H	205	60	
06:42	LAT				LON		:	DOWO	1	S	145	35	
:	REVI	2	H	260	320	Cluster in trees	:	CAEG	1	S	145	300	Flyby
:	EAME	1	H	315	110		:	DICK	1	H	150	225	
:	SUTA	1	H	220	160		:	KILL	1	S	270	40	On road
:	CAEG	2	S	285	155	Flyby	:	NOLA	1	S	240	55	
:	WITW	4	S	305	150		:	MOBO	1	S	240	25	Flyby
:	MOBO	1	H	200	160								
:	NOLA	1	H	285	250		07:30						
:	NOLA	1	H	95	280		:	BLGR	1	H	265	85	
:	EAME	1	H	30	220		:	EAME	1	H	340	100	
:	PABW	1	H	100	155		:	DICK	1	H	0	90	
:	EAME	1	H	180	175		:	EAME	1	H	295	240	
YBCU	REVI	1	H	195	200		:	EAME	1	H	270	210	
:	CAEG	4	S	90	350	Flyby	:	CAEG	11	S	310	165	With Longhorns
:	RTWA	1	H	120	450		:	KILL	1	H	285	150	

## START VEGETATION SURVEY

## END VEGETATION SURVEY

Minimum height of visual obstruction (cm): \_\_\_\_\_

Minimum height of visual obstruction (cm): \_\_\_\_\_

Ground cover (% from above):

Ground cover (% from above):

Bare ground \_\_\_\_\_

Grasses \_\_\_\_\_

Grasses \_\_\_\_\_

Litter \_\_\_\_\_

Forbs \_\_\_\_\_

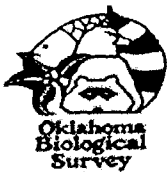
Forbs \_\_\_\_\_

Standing Dead \_\_\_\_\_

Litter \_\_\_\_\_

Standing Dead \_\_\_\_\_

2013/6/26 Found in new grassland  
P. 100 d mrg 100  
mrg 100



Pomona

# Grassland Bird Survey Datasheet

Entered

Date: 2013 / 06 / 23

Observer: JDR

Page 2

Loc: WMWR

Rte/Trnst: DCs

GPS unit: 01

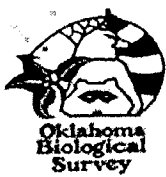
If found please contact: Jeremy Ross (419)

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

Start: LAT 34.73294 LON 98.56629  
Time : Cloud 35 Wind 15-20 S

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
:	NOVA	1	H	110	125		:	EAME	1	H	10	160	
:	TWVU	2	S	120	400		:	MODD	1	S	0	40	Flyby
:	TWVU	1	S	0	350		:	EAME	1	H	310	175	
:	PABW	1	H	180	175		:	CAEG	1	S	280	100	Flyby
:	LASP	1	H	40	70	"Tinking"	:	CAEG	1	S	285	300	Flyby
08:09							:	NOBO	1	H	225	150	
:	GRSP	1	H	165	100		:	CAEG	1	S	220	50	Flyby
:	NOMO	1	H	80	120		:	TWVU	1	S	0	250	
:	NOMO	1	H	260	150		:	CAEG	3	S	285	225	Flyby
:	GRSP	1	H	100	15		:	MODD	1	S	150	200	F
:							:	TWVU	1	S	320	250	



# Point Count Grassland Bird Survey Datasheet

Entered

Date: 2013 / 06 / 29

Observer: SDR

Page 1

If found please contact: Jeremy Ross (419)

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

Loc: Rita Blanca

Rte/Trnsct: PC2

GPS unit: 01

Start: LAT 36.53050 LON 102.94289

End: LAT LON

Time 19:06 Cloud 100 Wind 0-5 E

Time : Cloud Wind

Hrd/ Angle DIST

Hrd/ Angle DIST