Date: 4/21/14 Observer: Tessica Com Page 7 Date: Loc: Tall Grass Transect: PCT GPS unit: 03 If found please contact: Jeremy Ross (419) 575-2414 or Eli Bridge (405) 240-2149 Start: LAT End: LAT LON Wind Time : Cloud Time : Cloud Wind Angle DIST of the control of the con TIME SPECIES  $\nearrow$  Angle (deg) (m) TIME SPECIES & \(\xi \) NOTES NOTES Flushed -101 L Chase 109:30 FAMF -20 80:57 FAME 2 Chare 9:306831 20 9:31 RWBALI 75 8:59 BHO -4/5 a :59 EAME -415 -45 9:05 SAME 9:32 EAME 1 9:33 9 05 BHCO -15 50 -45 9:06 BACO 9:35 11 9 36 GRSP 1 Flustrec 9:06 SMA 9:37 ZAME 20 9:07 9AME F Flushed from Follow 9 09 9AME 40 L Flushed 9 06 GROP 9 40 BARS 9:40 8 ama 9:09 ZAME Flow Bock 9:10 SWAL 9:41 " 3 chasins 9: (1 EAME -40 9:41 11 F Flusher 74 9:15 KUL 91:42 GARSP 10 9:13 GRSP -20 9:12 : 9:17 EAM 1019 : -15/20 9:17 : 9:24 10 45 7:25 BHO L Flyshed : +25 L Flushed -40 10 1:17/BARS 40 9:29 EXME Percent cover Dist to Min height vis **Notes** Camera Habitat types <180m obstruct (cm) Forb Grass Dead Bare Litter edge Start 1/3 2/3 End is a spirited I to make the second



If found please contact: Jeremy Ross (419) 575-Date: 5 / 9 / 14 Observer: JWH Page 🚶 2414 or Eli Bridge (405) 240-2149 Transect: B LOC: HACK GPS unit: 02 LON -98.916438 LON -98,97556 End: LAT 34.29286 Start: LAT 34.29306 Wind 5-10 Cloud 5% Time : Cloud Wind 5-10 Time TIME | SPECIES | \( \times \) | \( \frac{\sigma}{\mathbf{x}} \) | Angle (deg) Angle DIST NOTES **NOTES** TIME SPECIES 8 36 5 AME -45 100 95:37 CASP 1 7:5H KILL 8:38 EAME 7:07-8:00 8 38 MOPO 8 :39 DICK 93:03 RHCO B:CY EAME 83:40 8 AME 1 8 40 DICK 3? H multiple singung 90:05 CASP



	clahoma ological jurvey	Da	ate:		19	114		Observer: $\frac{J\mathcal{W}}{Transect}$ :	·)	GPS un					If four	•	ase contact: Jeremy R 4 or Eli Bridge (405) 240	
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TIME	SPECIES	QТУ	S/H	Angle (deg)	DIST (m)	Breeding Code	Flying?	NOTES	TIME	SPECIES	QTY	H/S	Angle (deg)	DIST (m)	Breeding Code	Flying?	NOTES	S
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9:12	EAME	1	S	40	160	`	し	Landed,	9:49	CASP	1	s company Scriptures	Ц5.	170	<b>v</b> ∩			
9:13	GRSP	2	9	-90	Q,	,	L	Pain landed	9:50	GRSP	1		-5	75	8			
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Start:

## **Grassland Bird Survey Datasheet**

Entered 6/23

Date: 2014/06/04 Observer: JNH Page 1 If found please contact: Jeremy Ross (419) 575icel Loc: TGPP Transect: A GPS unit: 02

LAT 36.80201 LON 96.42131 End: LAT LON

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o B	klahoma iological Survey	Da	ate:	2014 Loc:	100 TG		<u> 74</u>	Observer: Transect	JUH :: A	GPS un	P it:	age 67	<u>Ze</u>	13	Iffou		ease contact: Jeremy Ross (419) 575- 4 or Eli Bridge (405) 240-2149
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Date: 2014/06/64 Observer: JNH Page 3 0/3
Loc: TGPD Transect: B GPS unit: 02 If found please contact: Jeremy Ross (419) 575-2414 or Eli Bridge (405) 240-2149 End: LAT LON Start: : Cloud Wind Time : Cloud Wind Time Angle DIST Angle DIST TIME SPECIES LO ST TIME SPECIES & NOTES NOTES (deg) 40 30 3 Rattle pain Hoges 3 15 DVR : : : : : : : : Dist to Percent cover Min height vis Habitat types <180m **Notes** Camera Forb Grass Dead Bare Litter edge obstruct (cm) Start 2.0kr 1/3 2/3 End the de mother to 18/10 extende arctions not found



kiahoma iological Survey	Date							GPS un				AL	Iffou		•	
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	EAME	SPECIES & SPECIE	LOC	LOC: TAH(  LAT 36.84414  Time : Cloud 5:  SPECIES & Angle DIST (deg) (m)  BCCH 1 H 40 7  RBWO 1 H -90 150  NOBO 1 H -90 100  TUTI 1 H 90 200  EAME 1 H -90 150  FTSP 1 H 0 40	ELAT 36.84414 L Time : Cloud 5%.  SPECIES & Angle DIST (deg) (m) & 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	Loc: Tall Grass   Loc   Tall G	Loc: Tall Grass   Transect:	Loc: Tall Grass   Transect: I	LOC: TAH Grass   Transect: I GPS un	Loc: Tall Grass   Transect: I GPS unit: (Company)   Company   Co	Loc: Tall Grass   Transect: I GPS unit: 03	LAT 36.844 4   LON 96.42822   End: LAT 36.8444   Time : Cloud 51.   Wind 0-5   Time 9:46 Cloud 52.   Wind 0-5   Time 9:46 Cloud 52.   Angle (deg) (m)	LOC: TAIL Graces   Transect: I   GPS unit: 03	LOT   All   Graces   Transect:   GPS unit: 0   3	LOC: Tall Graco   Transect:   GPS unit: 03   241   1	Loc: Tall Graces   Transect:   GPS unit: 03   2414 or ellevely (400) 240-240

Okiahoma Bolosica

### Entered 6/6 MM Grassland Bird Survey Datasheet

Date: 6/4/14 Observer: JWH

Loc: TGPP Transect: B GPS unit: Page ↑ If found please contact: Jeremy Ross (419) 575-2414 or Eli Bridge (405) 240-2149 GPS unit: 0 2 LON 96,41192 Start: LAT 36,96976 End: LAT LON Time · · · : Cloud 45 Wind Wind 5-10 Cloud Time Angle DIST gip ab of the control of TIME | SPECIES | & DIST Angle TIME SPECIES **NOTES NOTES** (deg) (m) 9:57DICK 20 10:14 DICK 9:57 NOMO -100 N 24 DKK :583 INBU 10:27 10:29 45 9:58 81 FI 15 9 58 1NBM A(U) 90 75 Newin 2. Pain -0y7 n 35 DKK 10 35 BWHA Musure Hause -909 -9an -75 10:41 DICK 10:47 PICK +90 10 42 4 US 10 10:43 10:44 FAME 10:46tiva 100 Nost wan 10:49 POTL 18:47 DICK 20 10:48 DICK -\$0 10:45 MC -010 18:50 DICK Ran 0.76 Jear Bison BHCO (7:23 DUK 9 15:52 Dist to Min height vis Percent cover Habitat types <180m **Notes** obstruct (cm) Forb Grass Dead Bare Litter edge Creek yeed Start 0) 1/3 0:10 2/3 Prairie recent End



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4:12	<del></del>	L.		90	90	<u></u>	_				<u> </u>		<u> </u>	+	<u> </u>	<u> </u>	<del>  -</del>	+		
다 :(8)	DICK	BA:	-  n hai	Sht vis	50	S	Pe	rcent co	ver		: Dist to		<u> </u>		<u> </u>	44.00	<u> </u>	<u> </u>	Notos	
	Camera			t (cm)	Forb	_	ass	Dead	Bare	Litter	edge	e Habitat types (1601)							Notes	
Start	1509				10	7:	5_	0	15	0	400m	m Pravises								
1/3		<b> </b>			<b> </b>	↓					ļ	<del>                                     </del>	_,							
2/3		<u> </u>			<u> </u>	<del> </del>						┼				·				
End		<u> </u>			<u> </u>	<u> </u>		<u> </u>	L	<u></u>	J	<u></u>					^	Λ		

Incoming thunderstorm on horizon. Law light -excluder int hot found



Entered 6/21 JNH

Date: 2014/66/07

Loc: GRSG

Observer: JDH

Page 🔟

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

Start:

LAT 34,79736

LON -97,48903

Transect: C GPS unit: 32

LON - 99,48894

Time 69: 10 Cloud 201/

Wind 5-10

LAT 34.86804

Wind Ores

Time A:55 Cloud\_ 25 Wind

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TIME	SPECIES	QTY	S/H	Angle (deg)	DIST (m)	Breeding Code	Flying?		NOTE	S	TIME	SPECIES	QTY	S/H	Angle (deg)	DIST (m)	Breeding Code	Flying?	NOTES
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9:13	CONIL		) ]	- 70	30	$\hat{p}$		41/5			9:35			S	25	30		F	
9:13	GROR	2	S	- °10	25	P					9:35	DICK	1	14	· 40	100	5		
9:13	Moco	}	S	-90	15						9:35	PICK	-	11.00	- 20	100			
913	SIFL			- °0	80	5					91:35	100G		H	· 90	170	5		
Arim.	3-FSP	-	14	-180	40	S		1			9 :35	24ME	(	Δ.	-43	100	5		
4:14	NOVO		-	$\gamma_0$	120	ے					9:35	9 AME	1	12	10	120	<<		
<u>م: 16</u>	20 108	1	17	4/5	150	-3					91:32	SW/MS	1	Д	55	60	B	_	
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9:18	GAME		4	- 80	75			cattle			9 :15		١	r)	45	50	9		<i>/</i> .
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9:20	FAWE	\		-90	100	4			1		5:41	SMMS	)	1,	10	(25	M		
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	GRSP	\	5	90	30	2						RWE	1	4(	45	30	S		NA.
4:21	(UN)	1	٥,	~90	<b>b</b> 5		4				<u> </u>	FAMS		4	-0	40			ratte
9:22	GBHE		5.	*90	200		F				9:40				5	50	9		
7:22	GRSP		Н	~0D	20	S					91:16		Ì	7	<u> </u>		- ,/	_	
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<u> 9:28</u>		6	S		) )			_			15:51		) (	H	70	50	$\supset$	_	
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Start	150°		_		35		5	5	15.	(2)	6	Tax:	b 1 1 3:						Care M. Mary

200 Pastura