

							G	Frassland Bird	Survey	/ Date	ash	ee	t				
ÓI Bi	ciahoma ological kurvey	Da	ate:		123 TG		014		DR_	CDS up		age			If fou	-	ase contact: Jeremy Ross (419) 575- 4 or Eli Bridge (405) 240-2149
Start:			<u> </u>	0202 Cloud			-	Transect: -16.42134 Wind 0-5	End:	GPS un LAT Time	:	<u> </u>	Cloud		L	ON .	Wind
TIME	SPECIES	>-	H/S	Angle (deg)	DIST (m)	Breeding Code	65	NOTES	TIME	SPECIES	QTY	H/S	Angle (deg)	DIST (m)	Breeding Code	Flying?	NOTES
, . 	NOMO F15P	1	И И	O 70	70 100	5			09:29 :	GRSP	1	H	-85 25	90 140	<i>S</i>		
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Š	kiahoma jological Survey	D	ate:	4	123			<u>(</u> Ob:	server	:	JOR		. P	age	<u> </u>		if fou		ease contact: Jeremy Ross (419) 575-
	Survey			Loc	1	691)			Transect:	<u>.</u> A	GPS ur	nit: Q	1				241	4 or Eli Bridge (405) 240-2149
Start	: LAT						LON				End:	LAT					L	ON	
	Time		:	Cloud		_		Wind]	Time			Cloud		-		Wind
TIME	SPECIES	QTY	H/S	Angle (deg)	DIST (m)	Breeding Code	Flying?		NOTE	ES .	TIME	SPECIES	QTY	H/S	Angle (deg)	DIST (m)	Breeding Code	Flying?	NOTES
07:51	RNPH	1	И	-15	400			ĺ			8:15	BHCO	1	И	85	160			
:	NOFL	,	И	25	290				***		:	NOCA	1	H	5	200			
:	PWOL	1	5	-120	70		۲	Famil	.		:	BEWR	ī	Н	-90	80			
:57	RSHA	1	H	-150	300						: 17	BLJA	2	5	-20	190		F	
	CACH	1	Н	20	10			HIS			:	AMGO	ī	И	25	100		F	4/5
:	RWBL	1	5	Q	15			Fera	e s		:	EAME	1	Н	-70	175			
:	CACH	l	5	ଚ	5		L				:	FISP	l.	11	-65	125	5		
: 65	CHSP	ı	И	-30	90						: 19	MCR	- 1	5	-15	425		F	
:	MUWA	_	И	-90	119						:	BLJA	8	5	Q	250		F	
:	CARW	_	H	-10	165						:	FISP	1	И	30	165	S		
: 57	BLJA	20	2	0	250		F				:	11	1	И	55	150	S		
:	BGGN	1	И	-30	[00						:	NOCA	1	H	-5	250			
:	UPSA	Į,	H	-90	159		F				: 22	CAG	1	H	-120	75			
: 59	Soso	1	5	0	В		٦	Flush	ed 5	WSP	:	FISP		H	-20	180			
:	EAME	1	И	100	75			H/S			:23	BENR	1	Н	60	140	S		
:	EAME	1	И	-90	150			Chartle	5		:	CARW		H	80	30 0			
9893	FISP		5	0	40	<u> </u>					08:27	EAME	ı	И	5	75			
;	LISP	1	S	Q	30		1				:	()	l	И	10	125			
:	BLJA		2	0	50		L				:	BEWR	1	И	10	150			
:	COME		5	5	25	<u> </u>	L				:	AMGO	1	И	-85	150			
:	Sparon	1	5	5	30						: 29	FISA	1	5	-75	50	*	L	Joined singing made
	BHCO	2	5	-10	175		P					EABL	t	5	45	<u>55</u>			
	L15P		5	10	10		٢	Flust				FISP	1	3	10	20		L	Fldes
:,	FISP		5	10	10	C	L	Phohe	<u>s</u>	-	8:35	Ve	9	P					
:	TUTI	1	Н	59	55								16		30	150		P	
	FISP	1	Н	45	125							Moder	160		100	125		ᆫ	
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	BEWA	4	И	90	190	S	\dashv				:	FISP			-75	20 25	P	L	V /c
	CACH	2	H		150							BGGN	2	-	-100		-		H/s
8:12	wm	/\	- 11	rk or) w	2						BEWR		H	-109	30			
	FISA	-			35		,				:	LISP		S	-90	30		\vdash	
	CACH		5	- 2	50		1				:	FISP		S	-5	20			
	FISP	1	5	-5	20							FISP	(Н	-45	180 350	-	\vdash	
:	Tuzi	Min		-50	140		Pei	rcent co	ver		: Dist to	BLIA	[0	Н					Notes
	Camera				Forb	Gra		Dead		Litter	edge		Hab	ıtat	types <	TROM		_	Notes
Start																			
1/3	143		7		5	40	2	30	0	25	85	Native	Pra	irit	lboow,	and (r	buce	<u>~)</u>	15° slope
2/3																			
End				\															



Page 3 If found please contact: Jeremy Ross (419) 575-Date: 4 /23 /2014 Observer: JDR 2414 or Eli Bridge (405) 240-2149 Loc: TOPP GPS unit: 01 Transect: A End: LAT 36, 78340 LON 96,42085 LON Start: LAT Wind 5-10 Time %:13 Cloud 10% Wind Cloud Aring: Angle DIST TIME SPECIES & **NOTES NOTES** TIME | SPECIES | (m) (deg) H 85 400 H-90 175 9:06 RNPH 8:43 EAME 65 1 14-65 80 5 :08 EABL 1 11 40 LASP 5 80 L Flusher N - 90 75 BENR FISP | 10 Copulation is above 75 40 :44 F150 H 75 115 90 5 15 5 10 : 10 BLJA 200 200 EAME H 90 1 H 20 175 S : 12 BGGN 1 50 Nomo 4/5 : 12 BEWR 2 1 5 5 300 H -90 Tww 1 5 -35 110 :46 EAME L Flushed LASP 1 | 5 | -90 | 15 5-35 150 F 7 Nesting motival > 5-75 70 CN L Carry large item Turn EAME :49 EAME H -30 110 55 70 CHSP 3 5 65 90 A Falling LASP BRTH 50 : 53 FIGO H - 45 100 S

Oklahoma

	clahoma ological hirvey	Da	ate:		123			/ Obs			B B				<u>z</u>	:	if fou		ase contact: Jeremy Ross (419) 575- 4 or Eli Bridge (405) 240-2149
Start:	LAT				, ,		.ON			ransecti		LAT			77.09:	2		ON	96.41248
Jul t.	Time			Cloud			.014	Wind			21101					10 %	_		Wind /5-20
	111110					1	1								-			_	
TIME	SPECIES	ΩT	H/S	Angle (deg)	DIST (m)		Flying?		NOTE		TIME	SPECIES	QTY	H/S	Angle (deg)	DIST (m)	Breedin Code	Flying?	NOTES
10:50		1	5	-90	15	NB	_	Builde	o Nes	·4	:								
	FISP		H	55	80	5	L				:								
	FISP	+	il	-15	190	5					:								
	W0D0	١	5	20	725		L	150n	^		:								
	BUCO	2	S	10	125		F				:								
	BENR	1		-39	150	S					:								
	CEDW			20	50		<u>_</u>				:								
	M0D0	2	_	-15	65	_	L		**		:								
10 57	DEWIL		P	-90	75	5					:								
:	DTV.		7			\		1.		·	:								
	BEVI	700			ne	tran	su	۲			:								
	Domo Mcsp		-	"							:								
	CCSP										:								
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	Camera			ht vis (cm)	Forb	Gra		rcent co Dead		Litter	edge		Hab	itat	types <	<180m			Notes
Start																			
1/3													,						
2/3			7															.,	
End	143				20	15		Q	55	10	3 m	Greck,	burn	d p	racia :	scrub,	WOO	llan	ł .



1				. (-						
Ď	kiahoma ological Survey	D	ate:				0 14	Obs			<u>DR</u>						If fou		ase contact: Jeremy Ross (419 4 or Eli Bridge (405) 240-2149	ð) 5 75-
			,		\$7					Transect:	7	GPS un	it: C	1			<u> </u>		Tot Elitariage (103) 210 2143	
Start:	ľ			855	<u> </u>		ON.	-96.	-,		End:	ł			Cl. I			ON.	NAC: al	
· · · · · · · · · · · · · · · · · · ·	Time	· 🗸	: 58	Cloud	201		_	Wind	10-15	·		Time	:		Cloud	,			Wind	
TIME	SPECIES	ξ	H/S	Angle (deg)	DIST (m)	Breeding Code	Flying?	<u> </u>	NOTE	:S	TIME	SPECIES	ΔŢ	H/S	Angle (deg)	DIST (m)	Breeding Code	Flying?	NOTES	
9:38	EME		H		250						10:18	AMPI	2	H		85				
<u>:</u>	EAME	t	И	-40	320	5	ļ				: 21	SAVS	1	3	0	10		_	Flashed	
: 40	EAME	1	Н		400	5			Flizahu	1	<u>:</u>	SAUS	1	5	45	20		L		
:	PONION		5	 	15	ļ	L	Smill	Spwi	969	:	5AVS	1	5	60	40		L		
	Buco	1	5	-55	150		F				:	AMER	1	И	50	400				
	EAME	1	5	45	80		<u>_</u>	<u> </u>				LASP	1	Н	-5	220				
	UP3A	1	H	-30	1		P	A 1			:	Nomo	1	Н	40	240				
:	11		5	-15	150				wned	Deary	:	FISP	•	M	10	200				
	BHEO		H	90	100	-	F	H/S			: : : : : : : : : : : : : : : : : : : :	FISP	-	H .,	50	300			-	
: 49	AMKE		5	75 70	200 250		F	D N	la	ruponeral		BLJA		Н	5	165	5			
:	LV WILL	 	<u>5</u>		350	S	٢	Dolly M	y (m-7) 0	mounts		FISP STFL	2	<u>Н</u>		200			H/s	
	EAME	-	н	-65	60)		11.//				LASP	1	n H		170	3			
:	LOSIL	,	11	60	220		-	11/3			:	BHCO	1	5	_	165		L		-
	WAZY	 	5	65	120			Water's	o de c		10:37		D;	-	10	103				
	W85A	2	5	45	35			0 11 12 1		·		CACH	1	Н	90	lio				
	KILL	1	И	10	175		۶	11/5	<u> </u>			MODO	1	5	-5-	70		L		
	EME	1	H	-40	450	5					: 40	MODO	, south	Н	90	50		F		
:	UNID	1	n	100	40			small	'chip	1	:	CHSP	1	И	50	60				
	upsA	-	И	-85	150						:	SAVS	3	5	-10	45		L		
:	BHIO	2	S	-29	80		F				:	HASP	1	4	20	100				
:	Sporrow	2	5	-30	150		F				:	FAGU	25	Н	_	400		F	H/S High above	
:	KILL	i	5	-35	190							EABL	l	И		50				
: 02	AMPI	1	5	5	35							LASP	1	S	0	15	P	L	with above LASK	0
	Twu	١	5	15	350		۴				: 43	MASP		H	5	75		_		
: 93	BLSA		5	-15	150		<u>L</u>				:	CUSP	1	Н	-5	75		<u> </u>		
:	١١	8	5	-20	165		L				:	CHSP MODD	3	<u>н</u> 5	30 5	55 80		 		
	AMPI	2	5	-70 ·	125		\dashv					BL3A	2	3	0	85		L		
: 08	LASP	3	S	-15	45			·	···········	···		Cusp	6	5	40	30		L	Flusted	
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	Camera	Min	heig	ht vis	Faul.			rcent co	ver		Dist to		Hab	itat	types ·	<180m			Notes	
Start	143	ons \	er uCl	(cm)	Forb 15	Gra		Dead 60	Bare	Litter 15	edge 10m	Prairie	husa	+ ل،	unbun	ne E) so	rech	(1.	ssouks) rocky out	(1005
1/3	H3		Υ_		15	15		0	70	0	25 m	Prairie	-						- "	
2/3	143		+		5	15	\dashv	0	20	0	65 m	11			Mondlan					
End	1,2		1			1,7			- 9		NU M			·······	A	, ,		** * #.		
L.					1				L			<u> </u>								

Start 33.95777

EN 381562440 33.94067

97.36045

-75

97.36065 Grassland Bird Survey Datasheet

JDR Date: 2014/05/04 Observer: Page 1 If found please contact: Jeremy Ross (419) 575-2414 or Eli Bridge (405) 240-2149 Loc: Los S Timbers Rte/Trnsct: A of 33,95777 LON -97.36966 Start: LAT LON End: LAT Wind 5 to 10 0 Time 08:10 Sky Sky Wind Time DIST <u>H</u>rd/ Angle <u>H</u>rd/ Angle DIST SPECIES QTY SPECIES QTY TIME **NOTES** TIME **NOTES** (deg) <u>S</u>een (deg) (m) <u>S</u>een (m) -25 75 3 08:28 STFL DICK 08:10 И H -50 /30 H 65 250 H/S (S) GRSP H 50 10 WITE 3 75 70 3 М DICK 30 GRSP H -80 0 H :30 MODO 2 -55 65 S -45 PABU 150 -45 250 (3) 5 Had joined above И 785 MODO 2 150 MOBO **I**PABN -50 80 wire : 160 5 DICK H -20 60 H 350 -5 120 AMCR :31 DILK ı 14 180 И 50 250 H -5 WITH EAME :12 NOLA H 90 115 : 32 GREG 2 5 55 250 (F) (A) 5 55 (L) STFL 2 \mathcal{H} 45 90 -10 1925P (5) **(3)** GRSP H0 55 EAME -45 175 H : H -35 (S) H/S : 14 DICK 55 CASP 125 H 180 (5) S (Florable -20 : 16 NOLA 45 250 20 : 34 SAVS 15 FISP 1 -40 : 1 GRSP 150 -199 40 HIS @ 5 On Some 20 LASP -85 -40 GRSP

LASP

-110

100

Oklaboma

9	klahoma	y Da	ate:	2014	/ 95	-/	04	Obs	erver:	JI	R		Pa	age	2		If four	ıd ple	ase contact: Jeremy Ross (419) 575-
В	klahoma Jological Survey							e15	7	ransect:	A	GPS un	it: () [241	4 or Eli Bridge (405) 240-2149
Start:	LAT						ON				End:	LAT					L	ON	
	Time	K	59	Ćloud		•		Wind				Time	:		Cloud				Wind
TIME	SPECIES	QTY	S/H	Angle (deg)	DIST (m)	Breeding Code	Flying?		NOTE	S	TIME	SPECIES	ату	H/S	Angle (deg)	DIST (m)	Breeding Code	Flying?	NOTES
08:51	SAVS	2	S	30	55		F				Q9:12	DICK		\$	-35	150		1	
:	NOBO		H	-35	300	5					: /	5AV5	1	5	-5	15		L	Flushel
:	GRSP	1	Н	25	35	3					: 13	DICK		H	80	225	5		
: (EAME	1	Н	-80	100	5						DILK	\perp	H	10	160	S	4.	
:53	(1RSP		5	5	10		L	Flusted	, No	tail	: 15	DICK	2	5	-5	15	P	E	5/H Flusted
: 1	WEKL	-	5	5	80		F		•			PICK	1	5		10		F	Flushe
:54	EAKI	1	5	-35	125		F				: 17	DILK		Н	-40	225	5		
: [STFL	1	5	-40	140		F				:18	GRSP	1	11	35	60	S		
: [STFL	1	H	-35	125	Α	۴	H/5 (A) B.	rrd roll	: 1	DILK		Н	40	110	3	4	H/S
	SAVS	1	S	Q	10		L	Flush	رکم		: 19	DICK	1	H	0	150	5		
	MOCA	•	H	90	185	5					: [DICK	-	H	-40	165	5		
: 58	SAUS	١	S	15	100		7				:	SIFL	1	H	5	180			
: 1	SAVS	2	S	10	50		ŗ	Ludel	an N	ME	: 20	STFL	1	5	-85	120		F	
:	SAVS	-	5	-20	25		L			,	:21	6CFL	1	Н	80	300			
	DILK	1	И	-20	85	5					: [Nomo	1	11	-60	220			
$\overline{}:\overline{}$	LASA	١	И	-69	120	5					:	GRSP	1	И	0	25			
9:01	6450	(\$	-30	75	5		5/H			: 22_	DILL	l	М	10	90	5		
	DILK	3	5	-70	125	Α					: 23	STAL	2	B	-45	100	P		H/S
:	LASP	١	H	15	100	ک					: [LASP	1	5	-40	110		L	
: 03	Source	6	S	-50	150			Moving	agum	1 7:11.65	: [GRSP	1	И	- 40	60	کر	_	
	ĽASP	1	5	-55	190			Forag.	F	rdb K	:25	LASP	2	5	-50	45	A	سا	Fighting
: 04	DILK	1	5	0	39	P		Soil		Me	: (DICK	2_	5	5	100	<u> </u>	F	V
	M020	-	5	-45	150	M	F				: \	MIKI	1_	5		300	<u> </u>	F	
	AMCR		И	-60	200						: 1	SAVS	2	5		/20		F	
	DICK		Н	/Ø	120	3					_	BAOR)	11		3 50	5		
: 1	EAME)	Н	25	210	S						SAVS	(5	-5	10		L	Flashed
: 07	5AVS	_1_	5	10	85		F					SWHA		5	-15	350		F	
:	DICK	1	S	-10		CM	*	Feml	<u> </u>			BARS	1	5	-55		<u> </u>	F	
: 1	GRSP	1_	Н	20	59	5		·				DICK	3	Н		150		_	Cluster
: 09	DICK	2	S	-30	40	P	٢				-:	DICK	1	H	69	209	.5	_	
: 99	DICK	l	5	-25	110	5	٦	SH			:	GRSP		И	10	65	5	<u> </u>	uk o
: 10	DILK		5	0	159		L				: 32	RTHA		H	5	175		 	4B On power pole
:	DICK	1	5	10	120		F				:	EABL	1	5	10	110		<u> </u>	On wire
	GRSP	١	N	85	50	٤					: !	DICK	1	5		120	-	L	n
: կ	TUVU	1	5	25	350		F	roomt ===			: 33	Souran	2	5	0	15		1	Fludet
İ	Camera			ht vis t (cm)	Forb	Gra		rcent co Dead		Litter	edge		Hab	itat	types	<180m) ———		Notes
Start																·			
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End																			

Oklahoma Biological

Ŏŀ	lahoma ological urvey	Da	ate:	2019	1/05	/ ()4	Obs	erver:		DR		Pa	age	<u>3</u>		If four	•		•	ss (419) 575-
Bio S	urvey				Cros			•		ransect:		GPS un	it: (21				2414	I or Eli Bridg	e (405) 240-	2149
Start:	LAT			·			ON				End:	LAT	3	3.	9404	9	L	ON	-97.3	36962	
	Time	Oi :	34	Cloud		•		Wind				Time	99:	51	Cloud	0	%		Wind	10 1	015
						ъъ	۸.						>-	,,	Angle			Ç;		NOTE	
TIME	SPECIES	QTY	H/S	Angle (deg)	DIST (m)	Breeding Code	lying		NOTES	5	TIME	SPECIES	QTY	H/S	(deg)	(m)	Breeding Code	Flying		NOTES	
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	DICK	1	Н	(4	100	3					:										
4	DICK	1	4		110	5				-	:										
	GRSP	-	14		45	5					:								·,		
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	EABL	١	5	10	80						:			L '							
	Tuvu	ı	5	-70	350		F				:								<u> </u>		
	55HA	2	5		359		F				:										
	DICK	(V	-30	140	5					:										
	DICK	9	1/	60	110	5					:										
	DIK		angue)	35	159	S					:										
: /	DICK	1	5	0	110		1				:							<u> </u>			
: 44	NOMO		Н	25	180	5				Amount	:							_			
	DICK	1	H	-80	125		F	Carl			:			_				_			
:	DICK	1	5	10	65		L	0~			:								<u> </u>		
:	DICK		5	Q	40			Flush	\$:					<u> </u>		_			
	RHWO		5	5 5	150		1			Jonset	:			_		ļ	ļ				
:48	SAVS	1	5	0	10		L	Flush	\ <u> </u>		:			_				_			
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	Camera			t (cm)	Forb	Gra		Dead		Litter	edge	<u> </u>	iiak	, i ca l	. types		-		├──		
Start																			 	···	
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End	143			\	25		5	25	15	19	20m	K:pm	TRANK	stan	1-3 Bu	arie (baow	12/	<u> </u>		
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Oklahoma Biologica

Grassland Bird Survey Datasheet

ģ	klahoma ological Survey	Da	ite:	2014	105	10	4_	Obse	erver:	<u></u>	<u>sr</u>		Pa	age			If four	-	ease contact: Jeremy Ross (419) 575-
	Survey				Res	R/w	w		Т	ransect:	Д	GPS un	it: G	ارد				241	4 or Eli Bridge (405) 240-2149
Start:	LAT	33	. 8	8610		L	ΟN	-97. 2	9116		End:	LAT					L	ON	
	Time	10 :	40	Cloud	0'	10	_	Wind	10-	15 mpl		Time	:		Cloud				Wind
TIME	SPECIES	QTY	H/S	Angle (deg)	DIST (m)	Breeding Code	Flying?		NOTES	S	TIME	SPECIES	QΤΥ	H/S	Angle (deg)	DIST (m)	Breeding Code	Flying?	NOTES
10:40	DICK	1	И	-10	40	5					11:02	DILK		5	39	85		۷	
- : 1	n		И	1	80	5						SAV5		5		20		1	
:]	IJ	_{	И	-80	125	5						DICK		S		75	5	Ш	SH
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	DICK		5	_	50		F				:	DICK		11		210	S	Щ	
: 42	DILK		Н		150	5						DILIL	<u> </u>	H	60	110	<u>ح</u>		51.66
: 40	DICK		И		149	\$	Щ					Somon	Ш	2	0	15	<u> </u>	F	Flushed (SAVS?)
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	DILK		H	30	115	5	Ц					DILL	4	Н		135	کہ	<u> </u>	
	6250	- 1	H	-75	80	5	Ц					GRSD	1	И		35	5	<u> </u>	11 si en 111-
	EAME	_/	Н		250	5	Щ	<u> </u>				DICK	1	14		45	<u> </u>	F	Grund and HIS
:]	DICK		H	§ 5	90	S	Ц					DICK	2	5		20	P	1	
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	DICK	_/	5	30	25		١	h		- It		GRSP		K		30	5	-	H/S
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	STFL (OCO		5		75	<u> </u>	F				11:14		-	 	<u> </u>	-	 	\vdash	0.
	GRSP			160	50	٤	Щ				11:15		 	5		10	<u> </u>	\vdash	Or wine
	 ` `` 	2	_	-45	40	P	Щ				: 1	Nomo	1	H		110	5	 	
	DICK		5	-	70			<u> </u>			: 16	GRSP		5		65	 	<u> </u>	
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	DICK	1	Ħ	60	50	<u>5</u>					: 17	 	1	13		159	5	F	
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10:55		Νέ			2-		H		.		: {	CC5P Souron		4		70	\vdash	L	
	SAVS	1	5	10	25		-				1	 	1	$\overline{}$	1	70	+-	F) 00
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	DICK		Н	-55	80	5	$\vdash\vdash$		-			EAME	+-	5		15	_ر_	1	Fludul
	DICK		H	-60	65	ر	H					6R50	2	5		35	8	 -	Feredore
	DILK	۲,	5	-20	35	5	L	ļ			: 5	6258	1	<u>S</u>		110	†	L	· · · · · · · · · · · · · · · · · · ·
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	DICK	-	5		35	c						EAME	$\overline{}$	13		150	 	Ť	
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/100 Start	143				0	70		0	0	30	8m				, pos!		- 1/2		1
809 1/3	143	<u> </u>	7		5	50		15	5	25	250m		- 9	(W.S.)	<u>s (sw</u>	itchgo	1033	, 6	Some Cut, some
490 2/3	143				10	35	,	40	5	10	300 m	Torme	200	<u> 35</u> (switch	1 + fe	<u> </u>	rest)	Jame's
_S End																			

Before: EAME



ģ	kiahoma ological Survey	D	ate:	2014	(105	/ 5	4	Observer: 3	or.		Р	age	2		If fou	nd ple	ase contact:	Jeremy Ross (419) 575-	
	Survey			Loc:	Red	Ri	<u> </u>	Transect:		GPS un	it: 🛭	1				241	4 or Eli Bridg	e (405) 240-2149	
Start:	LAT						ON	•	End:	LAT	3	3,	885	89	L	ON	-97.2	27821	ļ
	Time	[[:	24	Cloud				Wind					Cloud		%			10-15	
TIME	SPECIES	QTY	H/S	Angle (deg)	DIST (m)	Breeding Code	Flying?	NOTES	TIME	SPECIES	QTY	S/H	Angle (deg)	DIST (m)	Breeding Code	Flying?		NOTES	
11:24	NOMO		5	60	85		F		<u>:</u>									uan.	
	6RSP	1	5	-70	185				:										
	EAME	1	5	-75	125				: :										
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	19R4P		5	30	60				:										
:	NOBO		Н	30	150	5			:			_							
	DICK	Ш	И.	50	125	5	_		:										
	DICK	<u> </u>		-40	140	2	\dashv	- 1 (6	:						-				
	GREP	Ļ	5	0	5		ᆈ	Floded	:			\vdash							ĺ
	GRSP	-	H S	-120	45	5	1	M / I	:										
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J.	lahoma	7 Da	ate:	05	10	7 / 2	υTi	y Obse	erver:	-	5BR			Pa	ige	1		If four	nd ple	ase contact: Jeremy Ross (419) 575-
Bi S	ological urvey				WM					ransect:			GPS un						241	4 or Eli Bridge (405) 240-2149
Start:	LAT	34	1,					-98	.70	1993	End	j:	LAT					L	ON	
	Time	07:	16	Cloud	0°	1/0	'	Wind	0-	5mph			Time	:		Cloud				Wind
TIME	SPECIES	QTY	S/H	Angle (deg)	DIST (m)	Breeding Code	Flying?		NOTES	5	TIME		SPECIES	QTY	H/S	Angle (deg)	DIST (m)	Breeding Code		NOTES
H:16	PABU	2	5	-90	15	P					07:4		Sprerger	5	H	0	40		F	
	PABU	{	М	85	80	5					: -		Shoreball		.5	25	185			GRYE
	BOGN	1	H	90	50		1	H/s			:		NOBO		H	90	200			
	PABU	2	5	95	40	A	1				: /		GADW	2	5	25	185			
	CASP		X		159	S					: 1		UPSA	-	H	_80	-	A	_	
	AMCR	1	5	-10	125	S	F	1: (/				_	LASP	2	S	-20 50	150	/-7	<u>_</u>	Fluglad
	NICA	- (M	95	50	~>	- Part	HB			• 1	***	LASP YEWA	1	<u>5</u> Н		150	5	L.	- truggico
. ,	BHCO	- [И	-5	130	.5	1-	11/5			• 14		Somicon	1	5	-5	15	-3	L	Flughel , Small
	PABU BLGR	1	11	-75 -40	150	ر 3	Н					1	KILL		И	-10	100		gr	* andobe 'meiline's
	LASP	ì	5	50	35		F			· · · · · · · · · · · · · · · · · · ·	:5	1	RWBL	1	5	0	100		L	Fenale
	PABU		<u></u>	-75	100	3	1					_	CCSP	2_	S	-5	35		7	
	NOCA	1	И	-110	135	5		•					BARS	1	5	10	85		F	
	LASP	1	5	40	170		F				:		PABU	age of the same	Н	-20	100	5		
	GRSD	1	5	- 5	15		L				:		DICK		И	-25	140	S		
	DICK	2	И	50	85		F	M/S			:5	1	WEK!	l	5	0	65		1_	
:	WEKL		5	-40	120			On fo	vee		:5	5	Tuvu	1	5	35	80		F	Flushed
:	LASP	-	S	-60	125		4				:5	F	CCSP	(2	0	25	<u>.</u>		
	Sprecon		5	_	150		F				08:05	_			5	-30	90		F	
	SAVS	2	5		150				evel		:0:	-	LASP	1	Н	20	65	5	<u> </u>	
:	Special		5	-30	65		1	GRSF)				LASP		М		160	<u>.s</u>	\vdash	
: 37	GRSP	- (N	-90		5					:][_	PABU			-70	200			
	FISP	<u> </u>	1/	-85	180					· · ·	:	_	FIJA	1	H		160			
	CASD		И	-70		5	_				. 1"	ı	EABL	- {	14 H		70	-	L	H/s
	SA13	2	5	30 -65	110	<u> </u>	L				: \	<i>)</i>	LASP	1	5			Α	1	Fought in LASP above
	DILL	7	5	-65	150	 						1	CASP		И		200		-	1000
	STFL SAIK	<u>3</u>	5	35	35	<u>.</u>	1	Phylis	·		: /		50MON	1	5		120		F	
	Squarous	4	5	-25	40		1	Flusher		CSP?	: 10		BHCO	1	H		150		_	4/3
	RWBL	-\-	14	0	135			· ~~ * * * * * * * * * * * * * * * * * *	<u>c</u>			_	CASP	l	H	-5	80	5		
	LASP	1	3	-80	35		F				: (CCSP		5	-5	20			
:	LASP	1	H	75	180	5			-		: }		CHSP		5	-5	20			
: પઉ	DICK	1	И	Q2)-	290	S					:	L	クイドL	1	H	-110	100	_		
	LASP	2	S	20	200	A	1_				:	1	KILL	1	И	-100		-	<u> </u>	
:	RWBL	1	5	20	200						: Distant	L	WITH	_1	Н		400			
	Camera			ght vis t (cm)	Forb	Gra		rcent co Dead	ver Bare	Litter	Dist to edge			Hab	itat	types	<180n	1		Notes
Start	Phone	\	\	1	20	5		5	65	5	5m		Stan!	, in 1	7,320	יונ או	moblems	2		
1/3	-		\sum	/	15	5		15	55	10	30m		Hanli	<u>, pr</u>	, KA	, Wal	er, ril	Prin-	<u> </u>	

Belgre: CMSP

2/3 End

Grassland Bird Survey Datasheet Date: 2014/05/07 Observer: DR Page 2Loc: WMWR Transect: B GPS unit: O_1 If found please contact: Jeremy Ross (419) 575-2414 or Eli Bridge (405) 240-2149 End: LAT 34,68992 LON -98,73688 Start: LAT LON Time 09:40 Cloud 0% Wind 5-10Wind : Cloud Time TIME SPECIES TO H (deg) (m) SPECIES (c) SPECIES TO H (deg) (m) SPECIES (c) SPECIES (deg) (m) SPECIES (deg) (deg) (m) SPECIES (deg) (NOTES NOTES H -90 250 08:24 CCSP) -70 40 08:58 NOLA A Fighting above CASF -90 200 5 5 -10 : | CASP 1 Н : 1 CASP 1 20 1 3 - 15 15 : | CCSP | 1 80 :26 6250 H 10 : 1 CASP -35 200 5 5-20 10 L Phohel :28 66.50 -90 150 5 30 : | PABUI : 1 LASP 5 10 40 C L Copulation (1981.) 09:00 CCSE :19 LASP H -30 150 2 -35 180 5 2 5 80 65 : 01 NOBO 1 :30 KCSP -40 300 5 : | NOPO | (BLOR -30 30 S L Flushed -50 125 55 20 : 34 KA PSA :03 GRSP L RAIA or SWMA? F Assoc. W bison 5 75 180 : 1 BHCO 30 150 :36 hank : / CUSP 11-50 120 : CASP 1 4 -80 150 5 1 H -85 350 S : 07 CCSP - 35 150 : | EAME

: 1 CC5P Fuelin : 1 PABU H -25 220 S 2 H -75 90 : 39 CASP 1 14 30 CASP HI-10 175 100 4 3 10 20 | F Flush Small 30 280 : 41 Spurior :08 LASP L Joined bison F Flight snell 30 100 51 -40 35 : | BHCO : 41 Gorron -100 65 : 11 GOSP : | PABU 1 11-60 150 5 Femalia 40° -1/5 100 : 42 CEDW 10 | 5 70 : 11 HASP 15-5 140 H \$ 250 : 44 LASP : 19 CASP : 1 LASP 1 5 15 175 PABU -30 250 S Fenchia 175 m 11 -70 200 :24 LASP : 1 CASP | 1 |4|-60 | 170 : 1 LASP 0 250 : | AMUR -60 90 L Joined begon 200 -95 50 S BHCO : 1 BHCO 5 :45 Hummight 10 65 60 150 L Flyshed : 27 Spuron 70 20 : 1 | CASP 85 250 5 :49 Sparen 1 5 :29 PABU 1 -5 59 In trees 11-45 15 20 40 :31 CHSQ :50 SAVS :32 GRSP 35 100 И -30 75 : 1 PABU About trees -5 : | cusp | 20 -35|70: GRSD 4 Flyslas :33 CHSP -5 10 : CCSP 5 - 30 60 :1 KCSP -45 119 5 45 200 P Pand :52 GADU H -50 50 5 :55 GRSP 5 -45 50 : 1 KASP 3 -55 75 LASP Dist to Percent cover Min height vis Habitat types <180m Notes obstruct (cm) Forb Grass Dead Bare Litter Start 1/3 2/3 Prone

5 45 20 10 20 20 ont Standing prairie, woodland Bison grazel
0 30 35 35 45 40 Standing prairie, woodland, rightim

Grassland Bird Survey Datasheet If found please contact: Jeremy Ross (419) 575-Page | Date: 2014 / 05 // Observer: JDR 2414 or Eli Bridge (405) 240-2149 Loc: Cin Bluffs Transect: D GPS unit: 0/ Start: LAT 36, 80 503 LON LON-99, 35384 End: LAT Time 08:42 Cloud 70% Wind Wind 0-5 Time : Cloud Angle DIST **NOTES** SPECIES **NOTES** TIME SPECIES TIME (deg) (m) 09:15 EAME H -90 225 -90 65 8:42 EAME H/s Chatter 190 50 5 H 1.85 90 : 42 EAME u :16 EAME -90 50 5 GRSP 75 : \ GASP : [0 Chatter finestine -80 130 -85 : 44 Mendolish : 20 EAME W 150 70_ H +90 5 400 F GRSP :45 Tuuh 60 -50 25 RTHA 75 350 : 23 CLSW -35 2.00 70 :24 EAME -10 F STPL 5 35 L H/S CLSW 80 : \ - 10 50 LASP И 5 -20 50 P L N/S 75 45 :27 LASP LASP -110 75 CF F 90 :48 STFL : 28 GRSP 5 125 Challer : 30 GASP H -100 50 :49 GRSP 40 40 41/5 И :37 STFL -115 110 35 65 : GRSP 11/5 6250 90 100 45 300 5 EAME 60 350 F WEHL F. -150 30 EAME 35 220 CASP Н 45 180 5 : 52 CASP 95 40 50 90 F ILASP :53 CLSW Rattle (WEME 3) : 40 Newsonles -55 180 :54 LASP 1 3 60 130 F H/S SmM peop? F H/S Mid-sized, High a 80 -/10 350 :56 BHCO 1 5 250 :42 Shording -/#0 350 : 1 LASP -115 200 :) 50 K H :43 CCSP 50 -90 300 : | VEME M -45 80 : (CASP H -90 220 5 :58 LASP EAME -100 200 140 :59 RUBL O Joined by -:44 LASP 20 1 N 0 5 0 09:00 KILL 130 200 60 60 : 1 Tuvu Fenceline : 1 GRSP 75 5 50 5 :46 CCSP 90 | 25 :02 CLSW 5 L Fholes 70 :47 (658) 0 75 : 03 GRSP 5 75 15 :50 BHCO : 1 RWBL H 70 120 -40 50 : 52 GRSP : I BUCO 35 140 H15 made 180 70 Around pond :53 KASP ~50 : Ob RWBL -10 И 5 240 :57 GRSP -125 10 : I EAME И P -90 100 BAOR 2... 5 :07 MODO 3 -50 70 5/4 LASP S -45 70 -80 :09 GRSP 100

LASP £. -85 65 10:01 -75 : 14 CHSP Min height vis Percent cover Dist to Habitat types <180m **Notes** Forb Grass Dead Bare Litter obstruct (cm) edge Standing pravie, posture 50 10 20 5 15 lm 1507 Start Standing prairie, rocky 25 325m 30 1/3 20 20 2/3 End

IAM60

:59 Tuvu

225

350

H 90

Beliare EAKI, CASP

: B Sparin

: (6250

- 20

30

N

10

40

S

L Flyshel



If found please contact: Jeremy Ross (419) 575-Page 2 Date: 1014 / 95 / 16 Observer: 557 2414 or Eli Bridge (405) 240-2149 Loc: Cim Bluffs Transect: D GPS unit: 01 End: LAT 36, 84124 LON -99, 354/5 LON Start: LAT Time // : 20 Cloud /9 % Wind 5-10 Wind Cloud Time Angle TIME SPECIES & S Angle DIST **NOTES** NOTES SPECIES TIME (deg) (m) (m) 10:44 GRSP 1 5 30 L Fhylad 25 5 -100 100 10:01 6450 65 5 85 5 35 :48 GRSP 1 40 5/11 :06 GRSD 125m H 35 285 -130 60 P CASP 2 4 :07/6250 11/5 GRSP H -70 75 И -90 300 : | EAME 65 5 GRSP -25 : 1 GRSP 4-90 65 85 :50 GRSP 55 -85 290 5 WENE 14 H -90 65 5 : 53 GRSP : 1 CASP 11 95 210 5 11:00 GHOW 15 Chathe 40 L Flysh Н 60 :12 /ASP 30 5 45 175 Attacking out Chaffer LOSH : 1 Gase -85 75 H/5 MODO 80 50 O 250 : 13 MONO Rottle (EAMER) u 60 190 F Mendow -80 129 : (| MODO 4-140 150 EAME 200 000M H: -10 S L 5/H :02 Medadah 5 250 1 5 -45 35 : 15 CASP 5 50 300 : 16 CASP RTHA 45 10 400 11/5 :05 7ava : 16 EAME 15 160 5 MPSA 90 150 H : 1 LASP W. -10 150 75 -85 : 07 Sparan : / CLSP 30 0 300 145 1 | 5 | 10 40 : 07 Nemo : 21 CASP 90 Flores Medadak 5 -5 15 : 22 6250 L GRSP 65 75 :12 5000 ~ 80 50 GR50 30 110 GRSP S 200 S -40 EAME 1 | 1 : | EAME | 35 150 -120 250 : 23 WENE L Possible hybril intersor 25 250 5 : 14 NOFL 35 : 24 NOBO 400 5 *5*0 :15 MODO : 24 Sacross 200 10 80 A : 16 GRSP 5 1 5 ECON (55: 0 150

: IX EAME

90



QI.	lahoma ological urvey	Da	ite:	2014	/05	116	;	Obse	erver:	77	or		,				If four		ase contact: Jeremy Ross (419) 57	5-
Š				Loc:	Cim	Bluf	¥-s		Tı	ransect:	G								4 or Eli Bridge (405) 240-2149	_
Start:	LAT	3	6.	7979	0	L	ON	- 99			End:								-99,34852	_
	Time	07:	43	Cloud	40	9/2		Wind				Time	180	10	Cloud	50	%		Wind 0-5	
TIME	SPECIES	QTY	S/H	Angle (deg)	DIST (m)	Breeding Code	Flying?		NOTES		TIME	SPECIES	αту	H/S	Angle (deg)	DIST (m)	Breeding Code	Flying?	NOTES	
7:43	LASP	1		-50	75					4	:								·	_
:44	GRSD	1	N	45	59	5					<u> </u>									4
	GCFL	1		96	100			2:		<u> </u>	:									4
	GRSP		5		10		L		<u> </u>		:									
	Wene	1		-30	100			H/5		/	:									\dashv
	LASP		Й		115		<u> </u>	6 1		/	<u>:</u>	<u> </u>								┨
	LASP		S	_	65	<i>p</i>	<u> </u>	Paires	w - F	rist LAS										\dashv
	EAME VEME	ᆛ_		- <i>75</i> -85	300	5	-			······································	:			\vdash						┨
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	WEME Meodadyd		S	0	200	_	F				:									٦
: 1	li (60 south	. (3	-15	125		F				:									
: \	BHCO	ì	5	-85	70		F				:									
	WEME	,	*	-10_	110	5		415			:									_
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If found please contact: Jeremy Ross (419) 575-

Date: 2014 / 05 / 17 Observer: JDR Page / Loc: Cim H.Ns Transect: D GPS unit: 01 2414 or Eli Bridge (405) 240-2149 Start: LAT 36. 93097 LON -99. 39962 LON End: LAT Time 08:06 Cloud 100 1/0 (foggy) Wind 0-5 (hwg.) Wind Time : Cloud TIME SPECIES TO SHANGE DIST Specific Sp **NOTES** TIME | SPECIES | NOTES 08:06 MODO 1 5-40 50 08:41 WENK M -25 300 13-35 40 5 -60 100 :48 EAKI H 85 250 : NOMO : I RNPH! 11 -80 200 : NOBO 5 30 300 N -50 200 :52 AMCR N 70 200 S :58 WEME -20 200 5 : OG CASP H140 300 A F Chasas previous : | BNPH : | EAME 11 65 350 0 250 :10 KASP 1 M-80 200 9:02 NOBO : 1 CASP 1 N 35 150 S 135 : 1 FISP ИΙ 60 : NOMO 1 N 60 190 5 NOBO И -5 300 : (2 MODO : 10 RNPA 45 200 2 5 250 O 10 NEL Flush : 1 F158 : 1 CASP | 5 | 1 4108 150 5 |U |-15 |300 | S | : 1 EAME |H|-10 |120| F H/S : 16 BHCO Ma 11/5 1 5 90 11 -50 110 : () MODO 190 1 3-10 100 : 14 BAOR 09:20 Tuvu 1 Q 500 35 165 5 1 11-15 150 H : | BRTH | : 1 NOBO 90 1140 5 : \ NOBO 1 14 80 150 H-15 100 S Chatter 1 11-55 140 :25 CASP 1 :17 EAME 11-10 150 : 1 CKSP 1 11 -69 250 3 : 1 RNPH 25-5 175 P :21 LASP | -50 250 50 320 1 | 5 | 20 | 125 : | WEME :21 BHCO M/S Plinkt Link M-65 125 S : 24 NOBO 1 3 -5 5 F Flysted : 32 CASP 15 110 :33 RNPH 1 | 5 | 75 | 15 : 1 4080 -10 30 F Flish :35 NOBO S 10 150 : 26 BMCO 35 100 : 1 MODO 1 1 5 130 : LASP 14/5 SH 5 60 80 :37 Bu(0 : 31 MODO 5 -85 50 1 1 1-45 130 5 : 1 MODO 1 : / BEVI -30 110 5 :39 LASP / N : CASP 1 | H | 70 | 150 | S : CA58 -5 40 151 :42 BAOR 1 11-50 100 : 43 BRTH M -50 120 1 11-45 140 5 : 32 FISP : 41 NENE 1 -60 150 : | EAME 2 5 -80 90 75 5 5 :45 KLSW 1 : 36 KASP 1 M -70 160 S -90 175 3 : 46 CASP U. 1 14 45 210 :38 CASP N 95 60 S : 1 GRSP 4 75 230 5 : | FISE HIS Flight Lisdan 120 5 45 L Female : 49 CASP 1 1 5 25 :40 BLGR L CCSPT Mhoke 0 45 : 1 CASP 4 5 1 11-25 : | Samo Dist to Percent cover Min height vis Habitat types <180m **Notes** Camera Edge Scrub, open water, represent Standing growing Forb Grass Dead Bare Litter obstruct (cm) 15 20 45 15 Start 1507 125 10 800)m 50 1/3 2/3 End

Before: EAKI, LOSH, WESA, WIPH

Grassland Bird Survey Datasheet Page \mathcal{I} If found please contact: Jeremy Ross (419) 575-Date: 2014 | 05 | 17 Observer: 5DR 2414 or Eli Bridge (405) 240-2149 GPS unit: (2) Transect: 🕥 Loc: Cim Hills LON -99.37408 End: LAT 36,94432 LON Start: 100% Wind 0-5 Time 10:47 Cloud Wind Time Cloud Angle Angle DIST E **NOTES** NOTES TIME SPECIES SPECIES (deg) TIME 10:44 MODO -15 80 - 30 250 09:50 NOBO H-160 within transport 100 CASP -65 220 BRTH :57 NOBO 150 4/5 20 55 CASP Familia S/H MODO -(0 100 FISE 030N 00: (1)