

Page [√]\ Observer: MAB Date: 2013 / 6 /21 If found please contact: Jeremy Ross (419) Rte/Trnsct: 49 Pt GPS unit: 575-2414 or Eli Bridge (405) 240-2149 LOC: WY of DIMWR LON LON LAT End: Start: Wind Cloud Wind Time Cloud Angle DIST <u>H</u>rd/ Angle Hrd/ QTY SPECIES TIME SPECIES QTY **NOTES** TIME **NOTES** (deg) <u>S</u>een (deg) 87649 C:40% W: 15-20 10:53 34. 73969 . Bob C: 101/ W.15 10:17 DICK 180 50 TUN 180 1k family? S 240 LSK S EAME 45 50 45 30 SD mopo 300 BARS TUVU 2/ RWBL 5 80 100 320 250 S 80 Nomo 60 340 6R5 P 200 150 EAME : CCCM 5 90 50 KILL 45 100 GRSP H 320 WW 160 300 50 180 BARS 45 200 4 900 S 30 RWBL 120 TUVV 5 200 31 KWBL 350 200 S EAME 30 130 SK TVVV 26 CLSW 130 100



	klaboma	7	Date:	2013	16	/O∃ Observer:	MAB			Page	<u> </u>	If foun	d please contact: Jeremy Ross (419)
Bi	clahoma ological survey		Loc:	Selm	an R	Panch Rte/Trnsct:	Pt count	GPS un	it: 4			575	-2414 or Eli Bridge (405) 240-2149
Start:		36.7	717	8	LON	99.39075	End:					LON	
	Time	12	:D	Cloud	0	Wind 5-25		Time	:		Cloud		Wind
TIME	SPECIES	QTY	<u>H</u> rd/ <u>S</u> een	Angle (deg)	DIST (m)	NOTES '	TIME	SPECIES	QTY	<u>H</u> rd/ <u>S</u> een	Angle (deg)	DIST (m)	NOTES
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:	7070	2	S	· · · · ·	500	5 kalling	:						
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Ground co				p**			Ground co	_					rasses
	Bare gro					orbs		Bare gr				l	orbs
	Litte				Standi	ng Dead		Litte				Stand	ling Dead





	Historica)					6 / 04 Observer: 出版 WMA Rte/Trnsct:				_Page _	1/3	I	If found please contact: Jeremy Ross (419) 575-2414 or Eli Bridge (405) 240-2149		
Star	rt: LAT	 Г		Cana	LON		End:					LON			
	Time	_	:	Clou		Wind		Time		:	Cloud	-	Wind		
TIME	SPECIES	ατγ	/ <u>H</u> rd/ <u>S</u> eer		1	I NOTES	TIME	SPECIES	QTY	<u>H</u> rd/ <u>S</u> een	Angle (deg)	DIST (m)	N	OTES	
7:17	1					C: 50% W:0-5	8:00						C: 50%	W: 0-5	
:	CASP	1	H	90	So		:	NOBO	İ	H	190	500		······································	
:	NOBO	Ì	4	0	200		:	EAME	1	#	270	50			
:	LASP	1	S	270	25		:	H.	1	H-	200	150			
:	NOBO	1	H	180	300		:	COMI	1	S.	35	150			
:	13	1	14	270	500	1	:	CASP	1	H	160	200			
:	CASP	1	S	90	50		:	mopo	-	S	115	75	·	,	
:	DICK) 1,-1,-	10	100		:	EAME	1	H	180	100	<u> </u>		
:	MEME		H	350	250		:	BHCO	1	S	<i>2</i> 50	125			
:	Modo		S	270	40		:	MODO	1	S	.0	65			
:	11	ı	S	220	40		:	Nomo	1	Н	300	150			
:	WEME	Ī	H	260	400		:	LOSH	1	Ş	270	80			
:	CASP	1	1+	200	125		:	ATFL	7:	S	0	20			
:	внсо	1	S	240	150										
							8:24						C:30%	W: 0-5	
7:38						C: 50% W. 0-10	:	WEME		#	60	150			
:	WEME	1	Н	270	150		:	FISP	1	H	45	100			
:	CASP		1+	80	40		:	CASP		H	160	75			
:	NOBO	GENERAL		170	500			NOBO		Н	200	S00			
:	BEVI	7	onci jan	120	40		:	MODO	7	S	200	150		$\overline{\Lambda}$	
:	BRTH	Control		270	100		:	casp	7	H	110	SO	- 6		
:	MODO	6		350	85		:	BRITH	1	S	170	60		V	
:	BRTH	1		120	40		:	BHCO	2	5	30	50	 		
:	RWBL	7	S	200	120		:	STFL)	S		Soo			
:	CLSW	7	S	310	38			MODO	1		200	75			
:	BRTH	1	S	270	22		:	HOLA	U	S	0	200			
:		2	5	100	65		:								
:	MODO	7	S	0	40		:						*		
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A STANDARD CONTRACTOR CONTRACTOR STANDARD STANDA	Managang of graph several sects.	STAR	T VEGI	ETATION	1 SURVI	EY			 <u>EN</u>	ID VEG	ETATIO	N SURV	'EY		
Vinimum	height of	f visu	al obs	structio	on (cm	n):	Minimum	height	of visu	do lau	structi	on (cr	n):		
3round co	ver (% fr	om a	bove)):	Gra	osses	Ground co	ver (%	from a	above):	Gra	asses		
E	Bare grou	ınd			Fo	orbs		Bare gro	ound		_	Fo	orbs		
ł	Litter			5	Standir	ng Dead		Litte	r			Standi	ing Dead		



Grassland Bird Survey Datasheet Page $\frac{2}{3}$ If found please contact: Jeremy Ross (419) Observer: MAB Date: 2013 / 6 /04 Loc: Cimacon Holls WMA Rte/Trnsct: P+ Cts 575-2414 or Eli Bridge (405) 240-2149 GPS unit: LON End: LAT LON Start: Cloud Wind Cloud Time Time Wind <u>H</u>rd/ Angle DIST Hrd/ Angle DIST SPECIES QTY **NOTES** SPECIES QTY TIME TIME **NOTES** (deg) <u>S</u>een <u>S</u>een (deg) (m) (m) 8:42 0:20% 270 W15-10 20 modo 180 75 CASP 90 40 WEME 1 S 30 : BHCO 0 CAKI 210 65 MASP 220 So S 350 120 H AMCR NOMO 1 H 75 H 90 180 : 200 LASP S 2 S 60 : CONI 260 650 MODO 310 S 5 15 180 40 Nomo Q 160 LASP 5 5 45 0 BHCO 180 50 LASP 45 40 TUVU 10 750 MODO 300 WEME 160 : 1.1 210 150 :44 C:5% W: 10-20 30 MODO CASP : 90 4 125 50 CASP 75 11 75 210 70 S : CLSW 90 30 50 1 90 WEME 75 9:00 1:15% W:5-10 DICK 44 125 NOBO 230 # 15 40 400 4 H 90 150 60 WEME 60 45 H 75 150 : MODO 2 110 : 90 50 OROR H 90 75 : DICK #1 : 5 BENI 11 90 85 : MODO 1 340 120 AMCR H Olakos H 90 30 60 50 GRSP 60 4 S 90 NOMO 1 90 CASP 220 PISP + SS 90 SO BHCO 175 H 100 80 : C: 5% 9:30 W: 10-15 WEINE 4 90 50 : 5 CAKI 125 15 : H 270 75 : WEME CASP US 45 H : : 30 80 330 50 **START VEGETATION SURVEY END VEGETATION SURVEY**

Minimum height of visual obstruction (cm): Minimum height of visual obstruction (cm): Fround cover (% from above): Grasses Ground cover (% from above): Grasses Bare ground **Forbs** Bare ground Forbs Litter Standing Dead Litter Standing Dead



Page 3/3Observer: MAB If found please contact: Jeremy Ross (419) Date: 2013 / 6 / 04 Loc: Cimarron Hills WMA Rte/Trnsct: Pt Cb 575-2414 or Eli Bridge (405) 240-2149 **GPS unit:** LON LON End: LAT Start: LAT : Wind Time Cloud Wind Cloud Time Hrd/ Angle DIST Hrd/ Angle DIST SPECIES SPECIES QTY **NOTES** TIME QTY **NOTES** TIME (deg) (m) (deg) <u>S</u>een W: 15-20 C:0% 10:29 C: 5% W: 15-20 10:00 DICK 1 5 15 WEME 4 SS So 90 60 10 80 NOMO H 11 : 45 H 40 GRSP 1 US 10 : LASP 2 Š 20 50 DICK 11 90 50 1 85 75 Ц 240 Went 30 100 MASP 14 0 1 H 110 100 CASP 17 260 50 75 : 100 S 20 11 H 80 90 50 LASP BRITH US Soo 75 40 TUVU : 5 Nomo 50 : 80 WEME H 10:44 70 40 C: 10% W. 10-20 180 60 H 73 MODO CASP 200 5 190 40 WEME H 90 60 DICK 2 S 190 30 DICK H 140 90 75 140 150 41 180 : WEME # 80 4SFL S 0 80 200 : H 90 75 : EAKI Orthograph professor 9 So C: 0% W: 15-25 : 120 10:17 DICK 180 200 : NOMO H 90 180 WEME H H H 75 200 90 300 OROR l NOBO TUVU ١ S 320 2.5% CASP 60 H 100 11 4 290 15 PRAY 100 : 4 10 90 40 DICK H 11 So : 4 : 80 S 300 CONI : 350 : 3 S 75 30 LASP : S OMON 260 100 3 S TUVU 270 2000 S 75 : MODO 90 : WEME 400 : : **END VEGETATION SURVEY** START VEGETATION SURVEY Minimum height of visual obstruction (cm): Minimum height of visual obstruction (cm): Ground cover (% from above): Ground cover (% from above): Grasses Grasses Bare ground Bare ground **Forbs Forbs** Litter Litter Standing Dead Standing Dead



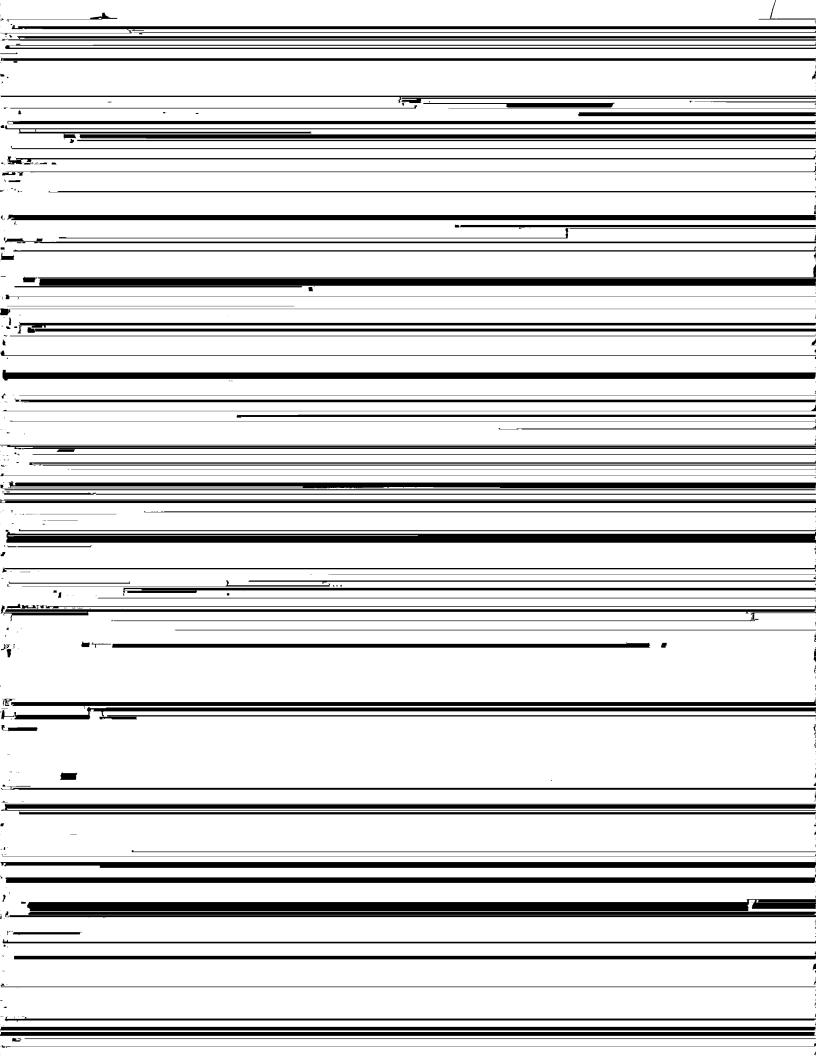
W.	klahoma	Jahoma Date: 2013 / 6 / 6 Observ											If found please contact: Jeremy Ross (419)		
В	klahoma iological Survey		Loc:	Black	Mes	A M18M2Rte/Trnsct:	Pt counts	GPS un	it:			575-2414 or Eli Bridge (405) 240-2149			
Start	: LAT	36.	809	76	LON	102.87730 (M)	End:	LAT				LON			
	4.			Cloud	_	Wind 0-5		Time		,	Cloud	Wind			
TIME	SPECIES	QTY	<u>H</u> rd/ <u>S</u> een	Angle (deg)	DIST (m)	NOTES	TIME	SPECIES	QTY	<u>H</u> rd/ <u>S</u> een	Angle (deg)	DIST (m)	NOTES		
:	CASP	1	-H-	90	75		:								
:	WEKI	2.	S	4 5	120	fighting?	:								
:	TWU	1	S	290	lk	٧ V	:								
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;	CLSW)	S	260	15		:								
:	VASP	2	5	270	200		:								
:	MEKL	ţ	S	270	250		:								
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:	ļi,	- 1	S	100	250		:								
:	MEKI	1	S	130	250		:								
			The property of the second			7.00	:								
36.82	42S /	102,	877	24		(M2)	:								
10:16	Clor	id 75	1%	Wind	0-5	7.	:	,							
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:	NOMO.	1	Н	200,	300		:								
:	MEKI	- }	2	So	200		:								
:	13	, company	S	75	400		. 44								
:	Crzm,	1	2	100	300		:								
:	MEKI	-Compa	5	110	300		:								
:	CLSW	1	S	:145	350		:								
:	WEXI	2	5	180.	400	fighting?	:								
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	height o			_			Minimum	_							
_	und cover (% from above): Grasses						Ground cover (% from above): Grasses								
	Bare ground Forbs							Bare ground Forbs							
	Litte	r			Standi	ng Dead		Litte	er			Stand	ling Dead		



Q Q	clahoma	Date: 2013 / 6 / 07 Observ												If found please contact: Jeremy Ross (419)			
B:	clahoma ological survey		Loc:	Gllis	; Co.	ИМД	Rte/Trnsct	: P+ Gs	GPS un	it:			<u> </u>	-2414 or Eli Bridge (405) 240-2149			
Start:	LAT				LON	 		End:	LAT				LON				
	Time		:	Cloud		Wind		.	Time			Cloud		Wind			
TIME	SPECIES	QTY	<u>H</u> rd/ <u>S</u> een	Angle (deg)	DIST (m)	1	NOTES	TIME	SPECIES	QTY	<u>H</u> rd/ <u>S</u> een	Angle (deg)	DIST (m)	NOTES			
<u> </u>	36.0	8440	> /	99.9	1671	- (MI	10:51	35,70	293			8 53 %	18 M3			
:	Chord	: 95	%	Wind.	0-5			:	C:3%			: 0-5					
:	NOWO	agospensor'.	11	180	75			:	EABL	1	4/5	0	US				
:	CONI		H	90	100			:	STFL.)	5	0	25				
:	CASP	1	L)	200	50		· · · · · · · · · · · · · · · · · · ·	:	EAME	2	5.	200	100				
:	Ц)	_ H	200	100		4,1 11	:	- 11	- 1	S	160	120				
:	Ιl		H	220	50			:	EAPH	1	#	130	200				
:	MONVO	1	11	165	75.			:	BHCO		5	260	40				
:	GRSP	1	S	80		Carrying (novel (CF)	:	TUVU	- 1	5	0	2k				
:	NOBO	١.,	H	75	400			:	LASP	- 1	#	.0	60				
:	HOLA	2	S	100	30			:	STFL	1	S	0	106				
:	MOMO	1	4	45	1k.			:	EABL	3	S	0	120				
:	CASP		++	80	75			:	NOBO	1	H	100	350				
:	NOBO		14-	160.	200			:	EAK	١	+}	100	20				
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S B	klahoma iological Survey			: <u>2013</u> : Ward		e / 07 Observer: Muheld / Rick left b Miheld / Rice/Trnscit:	MAB Pt Cts	GPS un	it: 4	Page		H found please contact: Jeremy Ross (419) 575-2414 or Eli Bridge (405) 240-2149		
Start	LAT	-			LON		End:	LAT			-	LON		
	Time		:	Cloud	1	Wind		Time			Cloud	Λ	Wind	
TIME	SPECIES	QTY	<u>H</u> rd/ <u>S</u> een	Angle (deg)	DIST (m)	NOTES	TIME	SPECIES	QTY	<u>H</u> rd/ <u>S</u> een	Angle (deg)	DIST (m)	NOTES	
14:54	35.61	714,	199.	6876	, 6	1:65% W:5-10	:							
:	BARS	6	5	35	30		:							
:	MEKI	١	5	90	30	ml	:							
:	LASP	1	5	80	50		:	······						
:	1000	1	5	30	3K		:							
:	NOMO		5	45	15		:							
:	MEKI		5	125	120		:							
:	COGR	1	S	₫ ⁸	**		:		_					
***************************************	LASP	1	2	190	40		:						,	
A CONTRACTOR OF THE PARTY OF TH		- T	~^	State of the state	A		:							
15:41	35,602	67	99,61		Ci	45%, W:5-10	:							
:	_ME	1	S	45	75	C 1 1 10	;							
:	CASP		Ц	90		very faint trill) of	(V:							
	- WE	1	S	-90 -100		maybe same as	:							
: VAKIO	HOLA	1	7	- 100	So	(X (X) \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \								
1/0 / 15	35.60	Vaac	X 11 7 04	<u> </u>	95	CARCOX CARX	:							
	N080	1 1 3	/ 1		500	C:20% M:0-10	:							
-:-	CA26		H	210 280	15		:							
	WEME	-	4	180	₹ <i>5</i>	. 0-	:							
	CASP	1	H	160	TS	110	:				10.4	No.;		
	LASP	· ,	5	70	30	\	•							
	MODO	,	5	us	150		:							
-	WERI	1	H	45	175		:				1		1,	
	MODO	2	S	80	120		:				- 1			
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Minimum (_			Minimum	_						
-	cover (% from above): Grasses Bare ground Forbs						Ground cover (% from above): Grasses Bare ground Forbs							
	Litte					ng Dead								
							Litter Standing Dea							





2k	ciahema ological urvey	Date. 2010 / 6 / 5 Observer.						r: MAB PAGE Page					If found please contact: Jeremy Ross (419) 575-2414 or Eli Bridge (405) 240-2149		
Š	urvey		Loc:	inside !	MMMR	(Hesta)	Rte/Trnsct:			it:				24 14 or Ell Bridge (405) 240-2 149	
Start:	LAT				LON			End:	LAT				LON		
	Time			Cloud		Wind			Time			Cloud		Wind	
TIME	SPECIES		<u>H</u> rd/ <u>S</u> een	Angle (deg)	DIST (m)	l	NOTES	TIME	SPECIES	QTY	<u>H</u> rd/ <u>S</u> een	Angle (deg)	DIST (m)	NOTES	
11:26	34.74		1-98	8. 7373		C: 50	M: 15-20	:							
:	AMOR	5	S	320	75			:							
:	MoDO	1	S	290	35			:							
:	PARU	1	H	250	120	M	//	:							
:	TM	Ì	S	300	3k	11,	\	:							
:	TUVU	1	5	180	210			:							
:	WIKI)	2	320	125			:							
:	RCSP	-	11	180	50			:							
:	LASP	man) repulse.	H	200	100			:							
:								:							
11:43	34.7	482/	-98,	70202		C:55:1	W:15-20	:							
:	EAME	-	A	20	300			:							
:	GRSP	1	S	270	50			:							
:	CadtEgr	3	S	200	35	after	10min	:							
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<u>START VEGETATION SURVEY</u> Minimum height of visual obstruction (cm):								Minimum	n height			SETATIO Ostruct			
Ground c	over (%	from	abov	e):	Gı	rasses		Ground cover (% from above): Grasses					rasses		
	Bare gr	ound				orbs			Bare gr					orbs	
	Litte	er			Stand	ing Dead	<u></u>	Litter Standing Dead					ding Dead		



01	dahoma ological iurvey		Date:	2013	, / ·(¿	·/ 22 Observer:						If found please contact: Jeremy Ross (419) 575-2414 or Eli Bridge (405) 240-2149		
ž	urvey		Loc:	Mof	MMM	Rte/Trnsct:	pr Cts.			of		575	-2414 or Eli Bridge (405) 240-2149	
Start:	LAT				LON		End:	LAT				LON		
	Time		:	Sky		Wind		Time			Sky		Wind	
TIME	SPECIES	QTY	<u>H</u> rd/ <u>S</u> een	Angle (deg)	DIST (m)	NOTES	TIME	SPECIES	QTY	<u>H</u> rd/ <u>S</u> een	Angle (deg)	DIST (m)	NOTES	
8:42	34,80	773/	-98,	82611		C:6% W:10-15	:	CLSW	4	S	0	600		
:	CASP	(H	45	100		:	PABU		S	310	400		
:	MOMO	1	Н	30	250		:	Gotte	1	S	310	400		
:	PABU	1	t)	170	60		:	NOCA	-	5	290	506		
:	Nobo	1	14	110	Xo		:	LASP	1	Н	5	200		
:	· i	l	Н	10 :	75		:	11	1	5	355	65		
:	MEKI	1	S	80	130	$\Lambda\Lambda I$:	BLGR	1	Н	5	75		
:	TUVU	1	S	270	100	V	:							
:	PABU	1	14	0	<i>5</i> ù		:							
:	BLOR	1	H	200	SO.		;							
:	BACO	7	S	6	75		:							
:	Mopo)	H	180	N		;							
:	EAME)	1-)	36	300		:							
/(://		/(\nearrow	1000 M	:							
9:01	34.82	412	1-9	8.826)7	C: 7% W:10-15	:							
:	ocom	ì	5	3S5	35		:							
:	EAME	3	S	5	25	juvs	:							
:		١	H	Ò	75		:							
:	†i	1	H	90	100	600	:							
:	TUVU	8	S	270	220		:							
:	CAME)	H	210	200	· V.	:							
:	51FL	ļ	S	315	400		:							
:	MODo	1	S	5	65	V V 1 (2) 4	:							
:	KILL	1	H	180	200	W Ct	:							
:	eAme.	2	5	150	175	\	:							
:	STFL	3	9	300	400	attacking)	:					ļ		
:	COHA	ł	S	300	4 06	dead lord in talons	:							
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9:24	34,83	650/		8260		0.7% W: 5-10	:	-						
:	TUW	3	5	270	800		:							
:	73	3	S	350	2K	× (:_		-			1,73		
:	۲۰	1	1 5 90 500							<u> </u>				
	: EAPH 1 5 270 100									ND VE	CTATIO	NI SLID	VEY	
START VEGETATION SURVEY Ainimum height of visual obstruction (cm):							Minimum	height			SETATIO Struct			
Ground cover (% from above): Grasses							Minimum height of visual obstruction (cm): Ground cover (% from above): Grasses							
	Bare ground Forbs							Bare ground Forbs						
	Litte					ing Dead		Litte					ding Dead	

	Oklahoma Biological	/ .	Date:	2013	1:6	· / 23	Observer				Page		1	d please contact: Jeremy Ross
	Survey		Loc:	Nof	MV	NWR	Rte/Trnsct	: Pt Ctr			of		575	-2414 or Eli Bridge (405) 240-2
Sta	rt: LAT				LON .			End:	LAT				LON	
	Time	!	:	Sky		Wind		_	Time	:		Sky		Wind
TIME	SPECIES	QTY	<u>H</u> rd/ <u>S</u> een	Angle (deg)	DIST (m)		NOTES	TIME	SPECIES	QTY	<u>H</u> rd/ <u>S</u> een	Angle (deg)	DIST (m)	NOTES
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LAT

Start:

LON

Grassland Bird Survey Datasheet

Date: 2013	1.6-123	Observer:	MAB	Page	If found please contact: Jeremy Ro	ss (419
Loc: WMWR	- inside	Rte/Trnsct:	Pt Cts	of	575-2414 or Eli Bridge (405) 240-	2149

LAT

LON

End:

Wind Wind Time Sky Time Sky DIST DIST Angle Hrd/ Angle Hrd/ SPECIES NOTES SPECIES **NOTES** TIME QTY QTY TIME <u>S</u>een (deg) (m) <u>S</u>een (deg) (m) W: 15-25 34.7 327 3,67010 C12811. 7:01 34.71766 98 60402 C: 35% :20 W: 15-25 EAME # 40 : 11 DICK 270 300 100 LASP 1. 130 : 1). 300 : PABU 30 100 NOBO H 100 NOBO 60 130 300 : PZAI 5 200 150 400 7.S NOBO H S 210 001 DICK 4 90 40 UNID 2 place 160 5 150 18 100 : 180 UNIT 5 LASP S 45 (00) : 120 300 S : 11 S 200 BARS 220 300 1 2 S : SIPL 100 AMCR 270 Cock S : 1 35 LASP 160 34,70864/ 5 :41 98.6 2858 C: 35% W:15-25 : 2465 2 90 40 35 : 5 110 MODO 270 300 OCTOM В NOBO H 130 YBCU 1 H 180 50 250 S 160 NOMO 80 12 # 80 C.Far IK DUCK 8+4 EARA H 2 90 800 250 5 45 BARS -7 75 H 180 004 AME LASP 5 50 55 : 1 80 1 150 IS H 65 EARH DICK Ô 200 Ŝ 35 EAME 100 220 30 KILL 5 45 100 moD o 240 30 NUBO H 130 800 34,732941 RHBL : 23 -98 5747 C: 45% W: 15-25 90 200 S 75 Hls 35 40 CLSW 20 750 EAME 2 S 2 35 600 140 CAEG RWBL 750 S 5 500 350 : LASP 90 600 1/W 5 350 500 EAME 220 300 STFL with S EAME 5 35 40 MODO 90 120 5 180 400 STFL KILL 270 250 3 5 CAE6 200 1k : TVVU 0 į t 3 5 240 1k S 750 15 (Car 5 65 × 5 MODO 1 260 45 750 : CAME) S 90 BARS 50 DOWN 60 Soo **END VEGETATION SURVEY** START VEGETATION SURVEY Minimum height of visual obstruction (cm): Minimum height of visual obstruction (cm): Grasses Ground cover (% from above): Ground cover (% from above): Grasses Forbs Bare ground Bare ground _____ **Forbs Standing Dead** Litter Litter **Standing Dead** MODU

MOBO 1 H 120 200