

LOCATION CHAND - Z OBSERVERS ESB BEGIN END DATE TIME 2 Junes LAT/LONG 35, 74410 WIND: 5-5 2 June 2413 96,85664 35,73591 6-5 SKY: NOTES SPECIES S/H DISTANCE ANGLE K 30 110 45 (45 50 5 5 00 PERCHED avore P 6 10 MATE ME 70 120 20 45 0 50 56 55 30 BARN SWALL 0 60 50 he

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Grassland Bird Survey Datasheet

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

1110 NOTES 2 10N 98,04 9 Wind V Grasses Minimum height of visual obstruction (cm): END VEGETATION SURVEY DIST (m) Ç Cloud Angle 32507 Ground cover (% from above): <u>H</u>rd/ <u>S</u>een ΩŢ LAT 26, Time 04 SPECIES End: TIME MCPARST KILL Wind 15-20 MME 08.04425 NOTES F 7/K Grasses 97 Minimum height of visual obstruction (cm): START VEGETATION SURVEY LON DIST (m) 081 220 091 0 19 95 30 3 5 3 0 00/ 3 [7 8 Ň Cloud Angle (deg) 0/1-130 120 0//-2 5 06 0 77 0 36,30397 0 0 < L Ground cover (% from above): Hrd/ Seen I سبد بذ ¥ = 0 I M \circ 0 I ΩŢ ---N F Time SPECIES DICK ENAN BH 10 3 \$85E MODO SAME 3mm (2) E PANE のデス 6410 (1) H <u>-</u> = Ξ Start: : 22 :27 : 72 : 23 2 90: :23 : 73 5-7 ς_γ: 25: TIME :25 $\overline{}$ 2 8 % 07:2 pp: 9 . .

Standing Dead

Forbs

Bare ground

Standing Dead

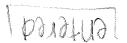
Forbs

Bare ground

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Standing Dead Litter Standing Dead Litter Bare ground Forbs Bare ground Forbs Ground cover (% from above): Ground cover (% from above): Grasses Grasses Minimum height of visual obstruction (cm): Minimum height of visual obstruction (cm): START VEGETATION SURVEY END VEGETATION SURVEY 8h: 11/219 57 21 Y)1(60: 0/1 5/-41V31 Lp: 97 5 9/ 96 90: (1) 95-11: 50: 20 T F14 5p: 7/10 QL. 14/1/ Qh 17 £0: 011 £6: 5 0 t 100/3 : 100 (a) A DOPOR 20: £ 4: LAT (*4010* Cb 9/2 Η Zh: 021 z o : 1.110 20: 01 5 HIM 07 1-1 701>1 7/1: 200 01 02 5 0/7: 5-1110 0 OL 5-1,5: 125: 4 ×216 26 25: 08 MD/ 081 3417 96 0/1 5 4110 J⊊: 99 9/ O E >11/d (4) 4)/ Ø 54: 05 WIA 19: 021 22: 5 H a www. 45: 5/1 ZZA ZANO (E 59 3. 4 8 08 5 7. 2010 (1) 65: 0%-67: DWUT 59 02 001 11 1 19: 9/1 01 87: h/: 21 1) 6224 MCS/8 0/ 09 55 bp: 211417 0 K : 5 p7: OL. 1 S 1) ICK 3/2: 26 5/:--71210 27: 00 17. My 1 51 Lh: Oh 11570 5 1110 17: 01 0 /2 6/1: 52 56 d5 215 05 06-4) i ä 17 9 h: 0/2 . 06 01 31: 21146 PZ alm Ma), /› : 54 05... 91: 0 21111 H 06 04 2,11. 91: 06 : 172117 D V Water 5% b/: 05 06 0/11 11 0166 08-: 7010 06 01 5 21: 0% 92 44176 7/: 011-MORC 217100 01 9/2 7 p: L0 06 11: 9011, 13 S M57) V16K 51 01-001 (w) (geb) uəəξ (w) (gəp) นออริ TIME **NOTES** ΥГД TIME **NOTES** ΥГД SPECIES SPECIES əl8u∀ **Angle** DIST Hrd\ DIST 72 VI pnojo SNN 01-5 puiW *90* : ७७ əmiT حسر) puiW ⊘ pnoj
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Grassland Bird Survey Datasheet

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Grassland Bird Survey Datasheet

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Survey Biological Survey

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d please contact: Jeremy Ross (419)	սոօյյլ	1	Page	******* * **** ****		150.	S / Sols Observer:	0/	10	:91eO	
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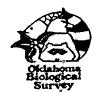
056



	Oklahoma Biologica	Ì				ンタイプロタ Observer:		·		_	·		nd please contact: Jeremy Ross (419)
	Survey			CHA			4					<u> </u>	5-2414 or Eli Bridge (405) 240-2149
Start	t: LA	г <u>35</u>	.744	10	LON	96.85660	. End						96.85577
-	Time	e 07	:40	Cloud	1 75	Wind 10-15 ENE]	Time	08	(d):		95	Wind 15-20 ENE
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: 44	PICK	Ę	14	60	150		:					L,	_in_ 48
:45	ENME	(H	20	210		:						
: 46	EAME	ì	5	40	230	on view	:						
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	DICK	1	4		70	<u> </u>	: 1			\neg			
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	NOCA	7	**	90	160		:			$\neg \dagger$			
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iround co	·		bove)	<u>): </u>		4	Fround co			bove):	Gra	asses
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	Oklahoma		Date	:	. /	/ Observe	r:			Page	·	If four	nd please contact: Jeremy Ross (419)
	Oklahoma Biologica Survey		Loc	:		Rte/Trnsc	<u></u>	GPS u	nit:	-		575	5-2414 or Eli Bridge (405) 240-2149
Sta	rt: LA	Γ			LON		End	l: LAT				LON	
	Time	<u>, </u>	:	Cloud	<u>d</u>	Wind		Time	?	:	Cloud		Wind
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EYHEYED

Date: 67. / 04 / 2013 Observer:

If found please contact: Jeremy Ross (419)

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

Start:

LAT 33.98766

Loc: OSWAUL RAJED RefTrnsct: OSWAUT GPS unit: BRIDGE OG 8766 LON 97,73179 End: LAT 32,98761

LON 97,24757

Time 06:31 Cloud 15 Wind 0-5 N

Time 08: 47 Cloud 5 Wind 6.5 N

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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	Angie (deg)	DIST (m)	NOTES
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: 35	EPME	1	f{	160	60		:38	Dick	1(2)	H	<i>25</i>	70	P)
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: 35	CAME		5	110	90		:41	DICK	ţ	Ų	20	50	
:36 k	MAKE.	(5	100	150		:43	NOBO	1	-	80	250	4
:30	5 iCrc	Asset or		601	150		: 44	CACH	(S	-15	70)
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:4727	SR SP	1	5	-20	15		: 47	DICK	((4	10	60	
:45/	VVM 1		H.	-40	270		: (7	Dig	ţ	4	30	80	4
:46))(s		3.1	120	160		:50	D1C1C	-)	5	30	20	SAME? PROBABLY
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:થક હ	DAG.			-25 /	80		:54	DICK	1	H	-30	90	
:51 0	Inche 1		j-1 [35	100		:58	BHCO	1	5	10	30	Fryner





	Grassland Bird Survey Datasheet	illed
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