NestID:	Species Bobolink	Location GP3	Date Found: Mo/day/yr (/ 14 あのなる	
Nest Substrate	e (Grass species, height, stage): Mø	Nest height, stage): Wostly loed of law in bleam Nest height: Nest Orientation: Nest Harch Dates: Clutch Complete -> Hatch Date -> Fledge/Fail Date -> Nest Outcome: Search Method -> whird alive unknown, cowbirds alive Nest Fate -> Summany Dates: Comment to be served active ufficient to determine fate Fledged -> (6		
NEST FATE C	ODES	NEST SUMMARY	LOCATION DESCRIPTION	l;
2.0 = Cause u 2.2 = Abando 2.4 = Adult m	ailure except brood parasitism inknown; 2.1 = Abandon before eggs oned after eggs laid; 2.3 = Depredated ortality; 2.5 = Research Activities or; 2.7 = Act of God (fallen tree, etc.)	Clutch Complete -> laid Hatch Date ->	a poste	
3.0 = Host eg 3.1 = Host yo 3.2 = Fate of 4 = Status Uni 4.0 = nest fou 4.1 = nest occ	gs abandoned ung failed; cowbird alive host offspring unknown, cowbirds aliv	Search Method -> (heding best Fate -> Successful		natched eggs violbi

sheaths in nest/parents with food/saw fledgling/continuous chipping/other (describe). ______ Weather in the last 24h? _____ Are any unhatched eggs left? _____ How many? _____. Are those eggs host or cowbird eggs? _____

Search methods: systematic (observation) luck, stick. Any evidence for fledglings (circle)? Flattened nest-rim/feces in or close to nest/feather

6/7 photo of area suspected near (far)

	i ' "		. `		9 .			J. 7	4 4 4	
Montl	Day	Time	Obs	Stage	Adult	# host	# host	Min age	Max age yng	COMMENTS (Description of young; other)
M10 (0	14	9:00	JH	NESTL	WE	0	5	7	8	in bedshaw
n000	16	17:51	JH1	NFSTL.	MP	0	6	г	9	I nealing jumped at twice
b	19	17:15	AB	et enne	WE	0	0	:		hey energy chipping, 2 pairs of adults, possibly 2 rests? rest empty peop patriole med 1802 M-F chipping, mealing was
6	21	8:50	JH		ME	0	0	10+		M-F etripping, reality! """
6	28				ME	19 Ces	m	-		on 42-45
							O			reg 50/50 gr/bedshaw
									·	1.5 fth: short bone trusty

NestID: P2N123 Species Bobolink	Location 6P3P	Date Found:	Mo/day/yr 月分センジ	
Nest Substrate (Grass species, height, stage): A(ぬき)	-5 moonibume,	Mounting	Nest height:	Nest Orientation:
NEST FATE CODES	NEST SUMMARY		ESCRIPTION:	
1 = Successful 2 = Cause of failure except brood parasitism 2.0 = Cause unknown; 2.1 = Abandon before eggs laid	Summary Dates: Clutch Complete ->	piole/ora	nge pigteil e	and fonce wive localistical way (plaisas-1)
2.2 = Abandoned after eggs laid; 2.3 = Depredated 2.4 = Adult mortality; 2.5 = Research Activities	Hatch Date ->			
2.6 = Weather; 2.7 = Act of God (fallen tree, etc.) 3 = Brood parasitisms	Fledge/Fail Date ->	Y)ear	injerse etian	of plate 1,2,7
3.0 = Host eggs abandoned 3.1 = Host young failed; cowbird alive	NEST OUTCOME: Search Method -> びかる	COMMENTS M. F. F.O.	eding, chippi	iped acritones be
3.2 = Fate of host offspring unknown, cowbirds alive 4 = Status Unknown 4.0 = nest found, but never observed active	Nest Fate -> \ SMCCOOL	Polleres		
4.1 = nest occupied, but insufficient to determine fate 4.2 = nest occupied, but monitoring discontinued	# Fledged -> 🕡	:		
	GPS?			

Search methods: systematic, observation, luck, stick. Any evidence for fledglings (circle)? Flattened nest-rim/feces in or c	lose to nest/ feather
sheaths in nest/parents with food/saw fledgling/continuous chipping/other (describe).	Weather in the
last 24h? Are any unhatched eggs left?How many? Are those eggs host or cowbird eggs?	

-											the state of the s
	Month	Day	Time	Obs	Stage	Adult Loc	# host	# host vng	Min age	Max	COMMENTS (Description of young; other)
gh	60	14	11:50	HAT	NESIL	W-E	0	6	3	luf.	Freding
	16 (₀	16	19:08	TME	NE OF	M-F	0	6	6	S	tyes epening, an it chipping
*	ь	(4	17:20	AB	nesH	*	0	6	9	P	poop outside next 3m /F , have
nd	06	2	8:46	JH	Heal	MF	0	3	9	Hedge	", peop authorized red Me chilled
, [6	23	11:00	KC	, Ne <u>rostro</u>	MF	k		10+	emply, dridge	MF Chipping feeding in Plot 7 in
	6	U	1740	AB		F				,	01645-48
											poal snown some
Ĺ	:						-				

NestID:	Species Bobo	Location - GPU	Date Found: M	Io/day/yr 3	
Nest Substrate	(Grass species, height, stage):			Nest height:	Nest Orientation:
NEST FATE CO	ODES	NEST SUMMARY	SCRIPTION:		
	nilure except brood parasitism nknown; 2.1 = Abandon before eggs laid	Summary Dates: Clutch Complete ->	can't Sir Shaid (id the new or in deal gre	1 6/10-6/21 766 2 deposition
2.4 = Adult m	ned after eggs laid; 2.3 = Depredated ortality; 2.5 = Research Activities	Hatch Date ->		VC	1
2.6 = Weathe 3 = Brood para	r; 2.7 = Act of God (fallen tree, etc.) sitisms	Fledge/Fail Date ->			
•	gs abandoned ung failed; cowbird alive nost offspring unknown, cowbirds alive	NEST OUTCOME: Search Method ->	COMMENTS:		
4 = Status Unk 4.0 = nest fou	nown nd, but never observed active	Nest Fate ->			
8	upled, but insufficient to determine fate upled, but monitoring discontinued	# Fledged ->		· .	
	· · · · · · · · · · · · · · · · · · ·	GPS?			
sheaths in nes	ds: systematic, observation, luck, stick. An t/parents with food/saw fledgling/continu Are any unhatched eggs left?Hov	ous chipping/other (describe).		· · · · · · · · · · · · · · · · · · ·	close to nest/ feather Weather in the

Month	Day	Time	Obs	Stage	1	# host	# host	Min age	Max	COMMENTS (Description of young; other)
6	7	8:30	AB	Nesfl	MP	0	5	3-4	3-4	
6	19	17:12	AB		F					did not but Mast
	20		NC				·			et to
4	23									MF nealby, chipping
6	28									21640-41-72 (10 med)
										reg: 30/20 gn/f (retch pure) Negro 1 (Aunti)
										Megas (Amola)
					 					

Nestla: NI Species Bobo	Location Portl - 605	Date Found: Mo/day/yr
Nest Substrate (Grass species, height, stage):	1	Nest height: Nest Orientation:
NEST FATE CODES	NEST SUMMARY	LOCATION DESCRIPTION:
1 = Successful	Summary Dates:	top of moun will in regrowth
2 = Çause of failure except brood parasitism	Clutch Complete ->	
2.0 = Cause unknown; 2.1 = Abandon before eggs laid		
2.2 = Abandoned after eggs laid; 2.3 = Depredated	Hatch Date ->	
2.4 = Adult mortality; 2.5 = Research Activities	1	
2.6 = Weather; 2.7 = Act of God (fallen tree, etc.)	Fledge/Fail Date ->	
3 = Brood parasitisms		
3.0 = Host eggs abandoned	NEST OUTCOME:	COMMENTS:
3.1 = Host young failed; cowbird alive	Search Method ->	
3.2 = Fate of host offspring unknown, cowbirds alive	<u> </u>	·
4 = Status Unknown	Nest Fate ->	
4.0 = nest found, but never observed active	.]	
4.1 = nest occupied, but insufficient to determine fate	# Fledged ->	
4.2 = nest occupied, but monitoring discontinued		
	GPS?	

		-					18.2			
Month	Day	Time	Obs	Stage		# host	# host	Min age	Max	COMMENTS (Description of young; other)
6	14	12:00	AB	Nest	MF	0	4	12	12	one boly had a wand on its head
10	16	18:08	% {	Medi	MF	0	4		4	Mchipping Fsitting armost
6	19	17:59	AB	NesH	*****	o	4	5-6	7-8	
W Co	21	9110	JH	nestl	MF	0	l.		8	·
6	23	W 20	311	Emply	(Fledg	'el ·	y 0.245 and 1	9	10	empty: dried pcop no adults in immedialcace a, some down
6	18	15	AB	٠	4-	- Mcc	offing E	Den and	y h 5	Pil 10/11/12 991-grass, heford veg. smull brass / the the
*					, -					
								yer		
	ļ	 					-			

Nest Substrate (Grass species, height, stage):		Nest height: (フ	Nest Orientation:		
NEST FATE CODES	NEST SUMMARY	LOCATION DESCRIPTION:			
1 = Successful 2 = Cause of failure except brood parasitism 2.0 = Cause unknown; 2.1 = Abandon before eggs laid 2.2 = Abandoned after eggs laid; 2.3 = Depredated 2.4 = Adult mortality; 2.5 = Research Activities 2.6 = Weather; 2.7 = Act of God (fallen tree, etc.) 3 = Brood parasitisms	Summary Dates: Clutch Complete -> Hatch Date -> Fledge/Fail Date -> 6/10 -6/11 NEST OUTCOME:	tell post rear predicted loc. Found fledgling (1) but no nest. Found nest post one shapuple Pointing of it.			
3.0 = Host eggs abandoned 3.1 = Host young failed; cowbird alive 3.2 = Fate of host offspring unknown, cowbirds alive 4 = Status Unknown 4.0 = nest found, but never observed active 4.1 = nest occupied, but insufficient to determine fate 4.2 = nest occupied, but monitoring discontinued	Search Method-> Obs. Nest Fate-> fledged # Fledged-> GPS?	COMMENTS:	would nest		

Month	Day	Time	Obs	Stage		# host	# host	Min age	Max	COMMENTS (Description of young; other)
6	12	9:30	AB	POR	MF		1	. Carin	47	abose fledgliner, walking not were
6	14	10:00	AB	Done	W	O	ಲ	diters.	· Variation(A	place fledgling, walking not were parent still feeding / 1/1/2
0	16	18:30	Ht	Done.	Mot	p.,	ė.	Benes (mile)	.	ahyopy 1/5
0	19	17:59	AB	-						
6	V6				Mark					pr 19-21 vegres (mulble)

Nest Substrate (Grass species, height, stage):	1 PB, GPU		Nest height:	Nest Orientation:	
NEST FATE CODES	NEST SUMMARY	LOCATION D	ESCRIPTION:		
1 = Successful	Summary Dates:				
2 = Cause of failure except brood parasitism	Clutch Complete ->	1			
2.0 = Cause unknown; 2.1 = Abandon before eggs laid				•	
2.2 = Abandoned after eggs laid; 2.3 = Depredated	Hatch Date ->				
2.4 = Adult mortality; 2.5 = Research Activities		. [
2.6 = Weather; 2.7 = Act of God (fallen tree, etc.)	Fledge/Fail Date ->	1			
3 = Brood parasitisms					
3.0 = Host eggs abandoned	NEST OUTCOME:	COMMENTS	•		
3.1 = Host young failed; cowbird alive	Search Method ->		•		
3.2 = Fate of host offspring unknown, cowbirds alive		1			
4 = Status Unknown	Nest Fate ->	İ			
4.0 = nest found, but never observed active	7				
4.1 = nest occupied, but insufficient to determine fate 4.2 = nest occupied, but monitoring discontinued	# Fledged ->			•	
4.2 - nest occupied, but morntoning discontinued	GPS?				

Month	Day	Time	Obs	Stage	Adult Loc	j	# host	Min age	Max	COMMENTS (Description of young; other)
6	14	9:00	AB	Nestl	MF	0	4	5-6	5-6	
(e	16	18:00	H	Negl	MS	0	4	7	9	3M, 1Fohipping
6	19	17:50	MB		CARNA	ð	Ü			Several 2001s outside next
6	25	15%0	B		same m rew	}				Several poops outside next Pics 16-12 Neo. smooth bounce, fully, Picshel FIB grass 795x Junts Lugat ver 10" fla 25ft
·										hught ver 10" flas 25ft
e.										
.=										
			ļ		· · · · · · · · · · · · · · · · · · ·					

Nest D: Species ()	Location, GP4	Date Found: M	o/day/yr				
Nest Substrate (Grass species, height, stage):		-ldefigie V - ld	Nest height:	Nest Orientation:			
NEST FATE CODES	NEST SUMMARY	LOCATION DES	SCRIPTION:				
1 = Successful	Summary Dates:						
2 = Cause of failure except brood parasitism	Clutch Complete ->	1					
2.0 = Cause unknown; 2.1 = Abandon before eggs laid				•			
2.2 = Abandoned after eggs laid; 2.3 = Depredated	Hatch Date ->						
2.4 = Adult mortality; 2.5 = Research Activities							
2.6 = Weather; 2.7 = Act of God (fallen tree, etc.)	Fledge/Fail Date ->	l					
3 = Brood parasitisms							
3.0 = Host eggs abandoned	NEST OUTCOME:	COMMENTS:					
3.1 = Host young failed; cowbird alive	Search Method ->		•				
3.2 = Fate of host offspring unknown, cowbirds alive							
4 = Status Unknown	Nest Fate ->						
4.0 = nest found, but never observed active			•				
4.1 = nest occupied, but insufficient to determine fate	# Fledged ->						
4.2 = nest occupied, but monitoring discontinued		**					
	GPS?						
Search methods: systematic, observation, luck, stick. An sheaths in nest/parents with food/saw fledgling/continulast 24h? Are any unhatched eggs left?How	ous chipping/other (describe).			close to nest/ feather Weather in the			

Month	Day	Time	Obs	Stage		# host	# host	Min age	Max	COMMENTS (Description of young; other)
6	14	4:30	AB	NESTL		O	5	7-8	1	
(e	16	18:10	TH	Richardson	MF		paragraph of the second		olise of estimates	empty nest I did not see fledgling
6	19	17:49	AB		WE					Empty Mest and not see fledging Menipping post didn't do therough F pup in scorch Bonnest Mar Chypping & Mar
Ь	28	15	AB		MF					F purp IN SCORCH Chyporne & Mar Chyporne & Mar
,		·								Mispany Sauxp.
										vog- Sunt 6 am 12"veg 3 flare
		:								
		:								
:										
:					———			,		

search method

Location	Data Found: Mo/day/yr	observed feeding
JAN4 6, GPS	611/2023	behav av
le, thout praeses &	Forbs 4.10 Nest height:	Nest Orientation:
NEST SUMMARY	LOCATION DESCRIPTION:	
Summary Dates:	NW corner of Plot 14,6	P5
Clutch Complete ->	near fonte le GPG, betv	veen a posts
	under East side of E	mall rose
Hatch Date ->	(See Objection)	
	(por por por	
Fledge/Fail Date ->		
	<u> </u>	
NEST OUTCOME:	COMMENTS: MIT AND Y	rediggs with
Search Method ->	Catapillans from nearby	y palx tree
	1	•
Nest Fate ->	1	
1		
# Fledged ->	·	
		•
GPS?		
	NEST SUMMARY Summary Dates: Clutch Complete -> Hatch Date -> Fledge/Fail Date -> NEST OUTCOME: Search Method -> Nest Fate -> # Fledged ->	NEST SUMMARY NEST SUMMARY Summary Dates: Clutch Complete -> Hatch Date -> NEST OUTCOME: Search Method -> Nest Fate -> # Fledged -> Nest Fate ->

Search methods: systematic lobservation, luck, stick. Any evidence for fledglings (circle)? Flattened nest-rim/feces in or close	to nest/ feather
sheaths in nest/parents with food/saw fledgling/continuous chipping/other (describe). parents with food/saw fledgling/continuous chipping/other (describe).	n_D Weather in the
And the second s	HIE (DEG)
last 24n? Are any unnatched eggs left? <u>VP15</u> How many? Are those eggs nost or cowbin eggs?	found
zemto be bobolish eggs	JAME
account of the second of the s	

						, ,					
	Month	Day	Time	Obs	Stage	l : 1	# host	# host	Min age	Max	COMMENTS (Description of young; other)
	66	7	10:00	JH	Wess.	ME		3	3-4	5.6	photos, eyet all appear closed but ser
	6	9	15:48	8A		MF	0?	3	5/6	5/6	PNOS DREN
χÌ	06	12	14/100	C. F.			2	0	·		eggs must have been hidden relieved the men we seen in me
	Lo.	15	ł	HE		3M/F	2	Ø	Management of the Park of		3MIF attending, zeem to be feeding/watch ing young, passifing, ~ 5M away?
	6	19	18:15	AB		7	2				F Still Leading / chipping
	6	21	वायह	*******		an ar	2	Co		4	am ar nearing chigoing some feeding
	6	23	11:45	HC		3M IF	?	,		~20	and the chipping near a uphill'
	G	U	1615			Flouris	1/2			(Something brown a highly work in gross por 18-1. san smake grown and fine of the
											40% gass: centrale por , misting , time , 40% shub: Continues bitterment, epape, of so
-				Γ.	I						0.

NestID: Species Covolinia	Location Plot 14 NEach	Date Found: Mo/day/yr 6/15/202/3				
Nest Substrate (Grass species, height, stage): 91065 (emosthlowno 2311114		Nest Orientation:			
NEST FATE CODES	NEST SUMMARY	LOCATION DESCRIPTION:				
1 = Successful	Summary Dates:	al base of remail of Succeeded by late Occar cumply of la	" verlapped .			
2 = Cause of failure except brood parasitism	Clutch Complete ->	Store of the Spirit	"Min or Street			
2.0 = Cause unknown; 2.1 = Abandon before eggs laid		Owan cungal & la	igs flowering			
2.2 = Abandoned after eggs laid; 2.3 = Depredated	Hatch Date ->	post & larger vose (scephoto)				
2.4 = Adult mortality; 2.5 = Research Activities						
2.6 = Weather; 2.7 = Act of God (fallen tree, etc.)	Fledge/Fail Date ->					
3 = Brood parasitisms			72.0			
3.0 = Host eggs abandoned	NEST OUTCOME:	COMMENTS:	ca JN. Promine Co			
3.1 = Host young failed; cowbird alive	Search Method ->	comments: one postlying accellation appears a required and accellation accellations.	Admit robrich			
3.2 = Fate of host offspring unknown, cowbirds alive	·	especial or services	e alond			
4 = Status Unknown	Nest Fate ->	Transport July	i German			
4.0 = nest found, but never observed active						
4.1 = nest occupied, but insufficient to determine fate	# Fledged ->					
4.2 = nest occupied, but monitoring discontinued						
	GPS?					

Search methods: systematic, observation, luck, stick. Any evidence for fledglings (circle)? Flattened nest-rim/feces in or close to nest/ feather sheaths in nest/parents with food/saw fledgling/continuous chipping/other (describe). _______ Weather in the

last 24h?_____ Are any unhatched eggs left? _____ How many? _____. Are those eggs host or cowbird eggs?____

p14n2

	ŧ				and the second	garage garage		ALCOHOLD DE			and the second of the second o
	Month	Day	Time	Obs	Stage	Adult Loc	# host	# host	Min age	Max age yog	COMMENTS (Description of young; other)
gad	\$ ()	15	18:4	JH	HESIL	2/1-1	0	3	-67)	5/:	+ 1 young rejured (Prosh) & dead of no
`[6	19	16:23	AB	11	3M-	0	3	7	4	I feedom or hisomer
da	06	91	9.31		May	N-F	0	0	101	are and a	F, M chipping, fre on people just outsid
8	6	V45	16-	AB	_	MFG	edins			طنيت	Pres 11-14 & Mipp Veg & Ot gass (red fill, deligategra, small)
									1 babap Pren	le "	16 165 5% yellow hed/polarlika shub 18 (100
									lote	of aulb	(2) Muedonier
·	· ·										
				· · · · · · · · · · · · · · · · · · ·					70		/
					-						

NestID: Species Species Species	Location Paul Side Cap5, Plat 15 market	Date Found: M な月号に	lo/day/yr くさんち			
Nest Substrate (Grass species, height, stage): カルト 50	elge		Nest height:	Nest Orientation:		
NEST FATE CODES	NEST SUMMARY	LOCATION DESCRIPTION:				
1 = Successful	Summary Dates:	Food side	ricar la	wland, NI, nest locata		
2 = Cause of failure except brood parasitism	Clutch Complete ->	about 1	OM ROM	NI, nest locate		
2.0 = Cause unknown; 2.1 = Abandon before eggs laid 2.2 = Abandoned after eggs laid; 2.3 = Depredated	Hatch Date ->	labour 10N from NI, nest locally way between the post and a landowle green codge clump that the post is as its regtoward				
2.4 = Adult mortality; 2.5 = Research Activities		well the anthis with catowards				
2.6 = Weather; 2.7 = Act of God (fallen tree, etc.) 3 = Brood parasitisms	Fledge/Fail Date ->	That The	· Music Les Les	J		
3.0 = Host eggs abandoned	NEST OUTCOME:	COMMENTS:	· · · · · · · · · · · · · · · · · · ·			
3.1 = Host young failed; cowbird alive	Search Method -> 205	. ,				
3.2 = Fate of host offspring unknown, cowbirds alive						
4 = Status Unknown	Nest Fate ->		,			
4.0 = nest found, but never observed active]				
4.1 = nest occupied, but insufficient to determine fate	# Fledged ->	1	•			
4.2 = nest occupied, but monitoring discontinued			•			
	GPS?					

ather
r in the

Month	Day	Time	Obs	Stage	Adult	# host	# host	Min age	Max	COMMENTS (Description of young; other)
WEG	15	四性	JH	NESTE	EX.	0	4	1.2	3-4	M-F Buarding NI other F letding No
6	(4	17:05	AB	Nest	FM	0	5	3-4	5-1	angry M, ore Fready
V (0	31	112		MIN.	_	£2	A CONTRACTOR	5	(e	photo
le	23	10:45	OM.	NEST	YM F	0	3	-7	9+	poop fresh on edge of nest
L	U8	1470	43		M					wet just drolling
	·							:		8
i .										
										·
			.,							
									<u> </u>	

in patch of hills / brome I vay wet reshi

NestID: Species Commit	Location West Side	Date Found: N	/lo/day/yr		
Nest Substrate (Grass species, height, stage):			Nest height:	Nest Orientation:	
NEST FATE CODES	NEST SUMMARY	LÓCATION DE	N DESCRIPTION:		
1 = Successful 2 = Cause of failure except brood parasitism 2.0 = Cause unknown; 2.1 = Abandon before eggs laid 2.2 = Abandoned after eggs laid; 2.3 = Depredated 2.4 = Adult mortality; 2.5 = Research Activities 2.6 = Weather; 2.7 = Act of God (fallen tree, etc.) 3 = Brood parasitisms	Summary Dates: Clutch Complete -> Hatch Date -> Fledge/Fail Date ->	only found a fledgeling in tall grows, estreamoids pear stream post is penning temad the			
3.0 = Host eggs abandoned 3.1 = Host young failed; cowbird alive 3.2 = Fate of host offspring unknown, cowbirds alive 4 = Status Unknown 4.0 = nest found, but never observed active 4.1 = nest occupied, but insufficient to determine fate 4.2 = nest occupied, but monitoring discontinued	NEST OUTCOME: Search Method -> Nest Fate -> # Fledged -> GPS?	comments: Did not hind new haddings Frmale Streeting, multiple tomas The place seemed to be derding a 50m many same Sidewhill toward seems post			

Search methods: systematic, observation, luck, stick. Any evidence for fledglings (circle)? Flattened nest-rim/feces in or close to nest/ feather

sheaths in nest/parents with food/saw fledgling/continuous chipping/other (describe). _______ Are any unhatched eggs left? _____ How many? ______. Are those eggs host or cowbird eggs?______

Month	Day	Time	Obs	Stage		# host	1-	Min age	Max	COMMENTS (Description of young; other)
00	15	g:50)	JK		Locati	e ego	. vnø	Alba	age vng	Fledgling only temple Fredm
·										
				.ir	ı.					•
								9.6		/

Nest Substrate (Grass species, height, stage): Sedges	Location 16 SE - GPB	71/2	Nest height:	Nest Orientation:	
NEST FATE CODES	NEST SUMMARY	LOCATION DE	SCRIPTION:		
1 = Successful	Summary Dates:	In Insach	ed waterwan	110 mas hetmes	
2 = Cause of failure except brood parasitism	Clutch Complete ->	In impacted waterway, 1/2 way between 2 posts (punked in red).			
2.0 = Cause unknown; 2.1 = Abandon before eggs laid		cyosis (pm	Ked in ree).	•	
2.2 = Abandoned after eggs laid; 2.3 = Depredated	Hatch Date ->				
2.4 = Adult mortality; 2.5 = Research Activities					
2.6 = Weather; 2.7 = Act of God (fallen tree, etc.)	Fledge/Fail Date ->				
3 = Brood parasitisms				77.3111	
3.0 = Host eggs abandoned	NEST OUTCOME:	COMMENTS:	N 1 1 4	6/1, ven wet	
3.1 = Host young failed; cowbird alive	Search Method ->	Potentizlly	Movere 1	off, very wer	
3.2 = Fate of host offspring unknown, cowbirds alive		asund th	ie		
4 = Status Unknown	Nest Fate ->	"			
4.0 = nest found, but never observed active	"				
4.1 = nest occupied, but insufficient to determine fate	# Fledged ->				
4.2 = nest occupied, but monitoring discontinued				-	
	GPS?	. [

	ar ar
Search methods: systematic, observation, luck, stick. Any evidence for fledglings (circle)? Flattened nest-rim/feces in or close to n	est//feather
The state of the s	3
sheaths in nest/parents with food/saw fledgling/continuous chipping/other (describe).	Veather in the
last 24h? Are any unhatched eggs left? / How many? _ Are those eggs host or cowbird eggs? _ VOS! /	
1	

	Month	Day	Time	Obs	Stage	Adult	# host	# host	Min age	Max	
	2		,,,,,,			Loc	еда	vinσ	Vpe.	age vng	COMMENTS (Description of young; other)
٨	9	40	BAM	AB	LAY	4	2	0			Hotel lende
1	6	7	11	514	LAY	F	Ц	***			female is they , ground grafty wet
	Ь	В	IDAM	AB	LAX		Ц	· 		•	no female seen
	6		1500	WB.	LK		Ч				Semale flated
	6	9	1600	AB	LAY	8	4	g;	gjak/s=+	egginor.	male chipping
'n	p (₂	13	1600	JH	HATCH	MF	3	*			<i>d</i>
ar.vi	(e	15	1000	TH	1-1/1/17	MF	E.	E. S.	and the second s	ntill hard	M, F chipping
	6	19	18 41	AB	Nahh	٤	١	2	3-4	74	for feeding - soppy net around
ndi	00	al	11:09	JH	HEST.	2	d	2	5	0	Ohrado open
	0	23		JH.	Herl		? ?	0	8	Fat	chipping acarby 12 young in not, lyoung out in

Ul just or hile garng over

ves 2' detrater

gr (16 sedos)

(tradel which track) up

NestID: Species Bobolink	Location GPG Plot 16 Louland	Date Found:	Mo/day/yr スクおろ	
	photo		Nest height:	Nest Orientation:
NEST FATE CODES	NEST SUMMARY	LÓCATION D	ESCRIPTION:	
1 = Successful	Summary Dates:			
2 = Cause of failure except brood parasitism	Clutch Complete ->	1		
2.0 = Cause unknown; 2.1 = Abandon before eggs la	id			
2.2 = Abandoned after eggs laid; 2.3 = Depredated	Hatch Date ->			
2.4 = Adult mortality; 2.5 = Research Activities			Conservation and the second	ή,
2.6 = Weather; 2.7 = Act of God (fallen tree, etc.)	Fledge/Fail Date ->			
3 = Brood parasitisms				AND THE RESERVE OF THE PARTY OF
3.0 = Host eggs abandoned	NEST OUTCOME:	COMMENTS	i di man	
3.1 = Host young failed; cowbird alive	Search Method ->	see ph M-F FF	eres	
3.2 = Fate of host offspring unknown, cowbirds alive	Pbs	M-F- FF	reding	
4 = Status Unknown	Nest Fate ->		<i>y</i>	:
4.0 = nest found, but never observed active				
4.1 = nest occupied, but insufficient to determine fate	# Fledged ->			
4.2 = nest occupied, but monitoring discontinued				
r en	GPS?			

Search methods: systematic, observation, luck, stick. Any evidence for fledglings (circle)? Flattened nest-rim/feces in or close to nest/ feather sheaths in nest/parents with food/saw fledgling/continuous chipping/other (describe). _______ Weather in the

last 24h?_____ Are any unhatched eggs left? _____ How many? _____. Are those eggs host or cowbird eggs?_____

A

						- :			··	, entremental or experience and experience and experience and
Month	Day	Time	Obs	Stage	Α.	# host	# host	Min age	Max age vng	COMMENTS (Description of young; other)
By.	14	15:05	HMC	NESTL	M· F	0	4	3	5	see photos
6	19	19-	AB	_	MF		20	leid) _		24, Chipping aggressively
b	28	1630	PB	_	- 			a mineral and a second		24 2 dead backs overoup outside 24 , Chipping aggressively number the own 2 got out? Looks like ched 7-8 daysold
										Pics 37-36?
										Very 6560r, 30 F, 55hn 6 Windepon veryellor (apple love) Metris 3' mixed veg hi
*										Me frees 3' Miled me alo
								yor		The second secon
				. 	ļ	╀	 		ļ	

NestID; PIT- NI	Species Bacolinik	Location Ceffer GPGP10417 loward	Date Found: N	vio/day/yr d2023				
Nest Substrate	(Grass species, height, stage): grads	smooth brome of KY?	apple -	Nest height:	Nest Orientation:			
NEST FATE CO	DDES	NEST SUMMARY		LOCATION DESCRIPTION:				
1 = Successful		Summary Dates:	cyclogo	de midular	s between 2 poo			
2 = Cause of fai	lure except brood parasitism	Clutch Complete ->	Charles	1				
	known; 2.1 = Abandon before eggs làid		UND TO 6	crabapple midway between a pos photos!				
2.2 = Abandon	ed after eggs laid; 2.3 = Depredated	Hatch Date ->						
2.4 = Adult mo	rtality; 2.5 = Research Activities				•			
2.6 = Weather	; 2.7 = Act of God (fallen tree, etc.)	Fledge/Fail Date ->			•			
3 = Brood paras	sitisms							
3.0 = Host egg:	s abandoned	NEST OUTCOME:	NEST OUTCOME: COMMENTS:					
3.1 = Hostyou	ng failed; cowbird alive	Search Method ->						
3.2 = Fate of h	ost offspring unknown, cowbirds alive		-	•				
4 = Status Unkr	nown	Nest Fate ->			i			
4.0 = nest four	nd, but never observed active			•	•			
4.1 = nest occi	upied, but insufficient to determine fate	# Fledged ->						
4.2 = nest occi	upled, but monitoring discontinued							
		GPS?	•					

					je i jes		18 . 7			
Month	Day	Time	Obs	Stage		# host	# host	Min age	Max age yng	COMMENTS (Description of young; other)
65 (o	160	16'5	JH	NESTL	MF	0	5	7	9	Male, Female Feeding, chipping (F council
Ĵ	19	19.10	48	6	=	1	P			female dispug pro fort. Leveres
6	rs	1645	B		F(no	-chip	8			Pic'36-39
										vegi 85 grass (Evilly) un der 1 page
				Å						to free chicken butting with
,										
								7		
	<u> </u>						<u> </u>			

Nest D: Species Bobo	Location GP5, 4 of 95	Date Found: M	<u> </u>	
Nest Substrate (Grass species, height, stage):			Nest beight:	Nest Orientation:
NEST FATE CODES	NEST SUMMARY	LOCATION DES	SCRIPTION:	
1 = Successful	Summary Dates:	base of	lence post	ça
2 = Cause of failure except brood parasitism	Clutch Complete ->		te ligentes.	
2.0 = Cause unknown; 2.1 = Abandon before eggs laid				•
2.2 = Abandoned after eggs laid; 2.3 = Depredated	Hatch Date ->			
2.4 = Adult mortality; 2.5 = Research Activities	+ 1			
2.6 = Weather; 2.7 = Act of God (fallen tree, etc.)	Fledge/Fail Date ->	1		
3 = Brood parasitisms				<i>#</i>
3.0 = Host eggs abandoned	NEST OUTCOME:	COMMENTS:		
3.1 = Host young failed; cowbird alive	Search Method ->			
3.2 = Fate of host offspring unknown, cowbirds alive				
4 = Status Unknown	Nest Fate ->		.**	•
4.0 = nest found, but never observed active	1	5. *	•	
4.1 = nest occupied, but insufficient to determine fate	# Fledged ->	1	e ²	•
4.2 = nest occupied, but monitoring discontinued				
	GPS?	12		

Search methods: systematic, observation, luck, stick. Any evidence for fledglings (circle)? Flattened nest-rim/feces in or close to nest/feather
sheaths in nest/parents with food/saw fledgling/continuous chipping/other (describe).
last 24h? Are any unhatched eggs left? O How many? O . Are those eggs host or cowbird eggs? O
6/15-6/16 sunny, clear, then overcase
6/18-6/16 sunny, clear, then overcasod

	Month	Day	Time	Obs	Stage	Adult		# host	Min age	Max age yng	COMMENTS (Description of young; other)
	6	14	10	M	NesH	F	Ð	5	E	9	fully fathered, no oms, feeding. empty ned except I dead with trellosers;
80	O(Q)	16	18:40		Spanning and a	MF	0	Ide	rd		empty nest except I dead wi krellas exis
	6	[9]	16:51	AB		MF					s pamon empores nearby. Neil' gene, just curren bootles
6/10	osto	20	14:00	JH		Ø					new gone, just carrier brotles
	6	14	1715	AB							1;16/4 / baly - show Plynds . PS(5 36-35(?2)
ľ				,							vog: 95x frag) (fully & blows means
	,				# 10 mm m m m m m m m m m m m m m m m m m	* ~ ~					25 Pt - Forb clove / Koto.
-											
f											

NestID: Species Species	Location Lower Survey	Date Found: Mo/day/yr	·
Nest Substrate (Grass species, height, stage):	e borrey,	Nest height:	Nest Orientation:
NEST FATE CODES	NEST SUMMARY	LOCATION DESCRIPTION:	
1 = Successful	Summary Dates:	Stall 1	
2 = Cause of failure except brood parasitism 2.0 = Cause unknown; 2.1 = Abandon before eggs laid	Clutch Complete -> ちパンパンろ	Slight clump, slopes	ust states
2.2 = Abandoned after eggs laid; 2.3 = Depredated	Hatch Date ->		
2.4 = Adult mortality; 2.5 = Research Activities		1	
2.6 = Weather; 2.7 = Act of God (fallen tree, etc.)	Fledge/Fail Date ->		
3 = Brood parasitisms			
3.0 = Host eggs abandoned	NEST OUTCOME:	COMMENTS:	
3.1 = Host young failed; cowbird alive	Search Method ->		
3.2 = Fate of host offspring unknown, cowbirds alive			
4 = Status Unknown	Nest Fate ->		
4.0 = nest found, but never observed active			
4.1 = nest occupied, but insufficient to determine fate	# Fledged ->		
4.2 = nest occupied, but monitoring discontinued			4
	GPS?		
6	• • •		
Search methods: systematic, observation, luck, stick. Any	evidence for fledglings (circle)? Flattened nest-rim/feces in or c	lose to nest/ feather
sheaths in nest/parents with food/saw fledgling/continue	ous chipping/other (describe).	·	Weather in the
last 24h? Are any unhatched eggs left? How	many? Are those eg	gs host or cowbird eggs?	

Month	Day	Time	Obs	Stage		# host	# host	Min age	Max	COMMENTS (Description of young; other)
5	30	128	ABH	LAY	MF	6	. Ugaran			Prenously grazed
6	1		48	INC	F	6	٠,	<i></i>	Firemont	-
6	9	15:25	AB	11/10	F	7		, , , , , , , , , , , , , , , , , , ,	-	Auster female
6	14	18:00	AB	Nestl	W	0?	5	3.4	3-4	
5	20	& CO	AB		F	O	D	7-8	7-8	I head nestury in nest a troubble First 3 phis from day
6	29	9	AB							Frest 3 Phiston day
										vez: (751. 10g.) 2011. pariscolur 51. 60 del.
										by b
										1 Plying baby (notal)?)

NEST FATE CODES	NEST SUMMARY	LÓCATION DESCRIPTION:
L = Successful 2 = Cause of failure except brood parasitism 2.0 = Cause unknown; 2.1 = Abandon before eggs laid 2.2 = Abandoned after eggs laid; 2.3 = Depredated 2.4 = Adult mortality; 2.5 = Research Activities 2.6 = Weather; 2.7 = Act of God (fallen tree, etc.)	Summary Dates: Clutch Complete -> Hatch Date -> Fledge/Fail Date ->	Refuge left along first cut-May mowing (one of 2), the Eastern
3 = Brood parasitisms 3.0 = Host eggs abandoned 3.1 = Host young failed; cowbird alive 3.2 = Fate of host offspring unknown, cowbirds alive 4 = Status Unknown 4.0 = nest found, but never observed active	NEST OUTCOME: Search Method -> Nest Fate ->	comments: "at least 24,25 on May & grample as M. 25 seen regulary prompte 1 che 3, 5 flushed twice where June a (after baling) as, maked with post 4. Nest found with 3 eggs 2 no add present afternoon of 20 5. nest w/ Reggs morning of 6/21, 11.
4.1 = nest occupied, but insufficient to determine fate 4.2 = nest occupied, but monitoring discontinued	# Fledged -> GPS?	U. nest found with 2 eggs & no add present afternean solar 5. nest w/ Reggs morning of b/a1, 11

				. ,			130 /			
Mont	Day	Time	Obs	Stage		1000	# host	Min age	Max	COMMENTS (Description of young; other)
(0	7	bam	JH	BUILD	?2M	Hermin			esure esperante	Female Flushed
0056	20	10:00		LAYING	Ø	2?	£2		na pagagan Milayadapid	may be I cowlord, I help ('se phote
6	21	1:00	JH	LAY	IM	2?	≜ge == (vo≥		ل ^{ارسو} ا معطوده الاستان	" no sign of fledging or occupation
							·			Hos way be too close (5 and) except
										so I moved it to > am - my
(c)	0)	10'40	JH.	CH.	[M [[[©]	2	Money — proc		- programme page	
6	29	930	Aß		F 30m	Z.	Si valur	alte		Pics 9 4-6 of day
						1		yeso		veg- 80-20 grass: poadunte , Una
										10"-2.51 15 bethow 5 clove
-										5 (flictory languar)