P	R	ľ	ς	٨	1	F	3	n	R	1)	F	R	-	^	a	H	11	7	R	T	S	T	11	ı	יכ	V	

ŀ	lousehold ID _			_	Date of collectio	n / / day month year							
	Oocysts detection form Complete 1 form for each night of collection at an individual house												
	Source of mosquitoes: ☐ Human landing catches ☐ CDC light traps Completed by initials: ☐												
	Total number of for Number dissected	_	-	_	NOT dissected for	occysts:							
	<u> </u>		1	l xr ı	I *								
Mosquito)	of collection	Species	Number of	Location on mosquito sample	Barcode for remaining mid-gut samples stored in Eppendorf tube for							
number	If HLC	If CDC LT		oocysts	storage worksheet	future molecular testing							
1	☐ Indoor	Room Number	□ A.g		Row (A-H)								
1	☐ Outdoor		□ A.f □ OA		Col (1-12)								
	□ Indoor	Room Number	□ A.g		Row (A-H)								
2	□ Outdoor		□ A.f		Col (1-12)								
		Room Number	□ OA □ A.g										
3	□ Indoor	100m rumoer	□ A.f		Row (A-H) Col (1-12)								
	☐ Outdoor		□ОА		Col (1-12)								
4	\square Indoor	Room Number	□ A.g □ A.f		Row (A-H)								
7	☐ Outdoor		□ OA		Col (1-12)								
	□ Indoor	Room Number	□ A.g		Row (A-H)								
5	□ Outdoor		□ A.f		Col (1-12)								
		Room Number	□ OA □ A.g										
6	□ Indoor	1 toom I tumoor	□ A.f		Row (A-H) Col (1-12)								
	☐ Outdoor		□ OA	<u> </u>	Col (1-12)								
7	\square Indoor	Room Number	□ A.g □ A.f		Row (A-H)								
,	☐ Outdoor		□ OA		Col (1-12)								
	□ Indoor	Room Number	□ A.g		Row (A-H)								
8	☐ Outdoor		□ A.f		Col (1-12)								
		Room Number	□ OA □ A.g										
9	☐ Indoor	110011111001	□ A.f		Row (A-H) Col (1-12)								
	☐ Outdoor		□ OA		Col (1-12)								
10	\square Indoor	Room Number	□ A.g □ A.f		Row (A-H)								
10	☐ Outdoor		□ A.i		Col (1-12)								
		-	-	-	-								

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Household ID	Date of collection	/ _ / _	
	day	month	year

If > 10 mosquitoes continue with consecutive numbering of mosquitoes below and add more pages if necessary

Mosquito	Location of	f collection		Number	Location on	Barcode for remaining mid-gut	
number	If HLC	Species	of oocysts	mosquito sample storage worksheet	samples stored in Eppendorf tube for future molecular testing		
	□ Indoor	Room Number	□ A.g □ A.f		Row (A-H) Col (1-12)	Ü	
	☐ Outdoor	Room Number	□ OA □ A.g				
	□ Indoor	Room Number	□ A.f		Row (A-H) Col (1-12)		
	☐ Outdoor	Room Number	□ OA				
	☐ Indoor	Room Number	□ A.g □ A.f		Row (A-H)		
	☐ Outdoor		□ OA		Col (1-12)		
	□ Indoor	Room Number	□ A.g □ A.f		Row (A-H)		
	☐ Outdoor	door			Col (1-12)		
	□ Indoor	Room Number	□ A.g □ A.f		Row (A-H)		
	☐ Outdoor		□ОА		Col (1-12)		
	□ Indoor	Room Number	□ A.g □ A.f		Row (A-H)		
	☐ Outdoor		□ОА		Col (1-12)		
	□ Indoor	Room Number	□ A.g □ A.f		Row (A-H)		
	☐ Outdoor		□ OA		Col (1-12)		
	□ Indoor	Room Number	□ A.g □ A.f	LI	Row (A-H)		
	☐ Outdoor		□ОА	, , , , , , , , , , , , , , , , , , , ,	Col (1-12)		
	□ Indoor	Room Number	□ A.g □ A.f		Row (A-H)		
	☐ Outdoor	<u> </u>	□ОА	,	Col (1-12)		
	□ Indoor	Room Number	□ A.g □ A.f		Row (A-H)		
	☐ Outdoor	<u> </u>	□ОА	ı———I	Col (1-12)		