Nes	t Insp	ectio	n Su	mmary - Sample Fo	rm wi	th Ex	plana	atory	No	otes				
Maryland Wood Duck Initiative						Wood Duck Progra			rar	am				
iviai y						11000	Daoi	l	<u>س</u>					
				Increation Dates										
		,,	,,	Inspection Dates	0110050	NO NIEGE				Haarraa		ful (Failed Nacto)		
Pov	Nest	#	# ACTIVE	F		SUCCESS NEST Eggs Eggs Dead		TOTAL			255	ful (Failed Nests)		
Box #	Status	Eggs Laid	ACTIVE	Cover Comments	Eggs Hatch	Eggs Unhatch	Dead	Unhatch		Nest #EGGS		Comments		
<u>π</u>	Otatus	Laid	L003	Cover Comments	Haten	Official	Duks	Official		#EGG3		Comments		
	Α	В	С	D	Е					F				
	Notes													
	Α	H= HAT	СП	X = Failed or Unsuccessful	0 = NO a	octivity								
		II-IIAI	CII	X = 1 alled 01 Offsuccessful	0 - NO a	Clivity								
	В	# whether	er Succes	ssful or unsuccessful, a total egg cour	nt									
				. 33										
	С	If still via	able and t	he nest is active.										
	D	For activ	, o 0	acceptul neets. I note whether the ear	ao ara dayur	a covered	(D) no o	over (NC)	or o	overed w/ m	oot	mataraji (NIM)		
	D For active & unsuccessful nests, I note whether the eggs are down covered (D), no cover (NC) or covered w/ nest materail (NM)													
	If there is a little down I use (<d), and="" beginning="" clutch="" denotes="" half="" hen="" in="" is="" it.<="" laid="" roughyl="" td="" the="" this="" to="" vest="" way=""><td>n it.</td></d),>											n it.		
		If there is a little down I use (<d), an="" and="" assess="" beginning="" clutch="" denotes="" estimate.<="" half="" halps="" hen="" if="" in="" is="" it.="" laid="" likelihood="" make="" need="" of="" relative="" roughyl="" size="" successes="" td="" the="" this="" to="" vest="" way="" we=""><td></td></d),>												
		This help	ps assess	s the likelihood of sucessess relative t	nests, I note whether the eggs are down covered (D), no cover (NC) or covered w/ nest materail (NM) e (<d), a="" an="" and="" back="" beginning="" can="" check="" check.<="" chronology="" clutch="" denotes="" estimate="" final="" for="" from="" go="" half="" helps="" hen="" i="" if="" ihood="" in="" is="" it="" it.="" laid="" make="" need="" nest="" of="" prio="" relative="" roughyl="" size="" so="" sucessess="" td="" the="" things,="" this="" to="" understand="" vest="" way="" we="" when=""></d),>									
		Also, as	I can't re	member things, it helps when I go bac	ck for a fina	I check so	I can un	derstand th	he fi	inal nest ch	ronc	ology from the prio check.		
	E	Success	nests en	gs, note hatched & unhatched. Tot U	nhatched in	ncludes de	ad & unh	atched						
		Success	riesis eg	gs, note natched & dimatched. For O	illiatoried ii	iciudes de	au & um	atched.						
		Rememl	ber when	counting membranes, if you have a	lead duck, y	you need t	o assign	one memb	oran	e to it so yo	u do	o not over count		
										_				
	F	For faile	d nests, t	he # eggs involved and a reason if kn	iown									
In the C	'omment ce	ocitone w	e record	other nest users as well as maintena	nce needs	reminders								
III tile C	John Se	CILOTIS, W	le record	Other fiest users as well as maintena	Tice rieeus,	Terrifficers). 							
	Generally,	if the dat	ta quality	is poor post hatch, it is always useful	to note the	observed	level of b	roken she	lls, t	the				
presence or lack of down, whether the membranes are substantially deteriorated (rough edges mean insects have eaten them)														
the nature of primary or subsequent nest users and any other "different" or potentially noteworthy observation.														