Dragonfly and Damselfly Species Known from
White Clay Creek State Park, New Castle County, Delaware
Early and Late Dates Observed

Dragonfly Species	Early	Late		Damselfly Species	Early	Late
Aeshna umbrosa	10.01	11.04		*Calopteryx maculata*	5.21	9.03
Anax junius	4.09	10.21		*Hetaerina americana*	8.07	9.28
Anax longipes	6.18	7.01		*Lestes australis*	5.15	
Boyeria vinosa	8.07	10.03		*Lestes forcipatus*	7.04	8.23
Epiaeschna heros	5.21	7.09		*Lestes inaequalis*	8.26	
Nasiaeschna pentacantha	7.04			*Lestes rectangularis*	6.01	8.29
Arigomphus villosipes	6.15	7.04		*Amphiagrion saucium*	6.21	
Dromogomphus spinosus	6.28	8.11		*Argia apicalis*	7.01	8.26
Gomphus exilis	5.24	6.28		*Argia fumipennis violacea*	6.09	9.03
Gomphus lividus	6.08	7.03		*Argia moesta*	5.22	9.03
Hagenius brevistylus	6.20	8.26		*Argia tibialis*	7.03	7.14
Stylogomphus albistylus	6.27			*Argia translata*	7.30	8.15
Stylurus spiniceps	8.09	9.03		*Enallagma aspersum*	5.28	6.15
Cordulegaster erronea	7.09	9.04		*Enallagma civile*	5.15	9.28
Cordulegaster maculata	5.22	6.05		*Enallagma divagans*	6.29	
Macromia illinoiensis	6.09	9.01		*Enallagma durum*	8.15	
Epitheca cynosura	4.29	7.04		*Enallagma exsulans*	6.09	10.01
Epitheca princeps	6.09	8.26		*Enallagma geminatum*	6.08	8.17
Somatochlora tenebrosa	7.30	8.26		*Enallagma signatum*	4.29	8.26
Celithemis elisa	7.01			*Enallagma vesperum*	8.26	
Celithemis eponina	7.03	8.08		*Ischnura posita*	4.29	9.27
Celithemis verna	6.29			*Ischnura ramburii*	6.03	
Erythemis simplicicollis	5.22	9.28		*Ischnura verticalis*	4.29	8.20
Ladona deplanata	4.16	5.30				
Libellula axilena	7.31					
Libellula cyanea	5.21	8.15				
Libellula incesta	6.08	10.01				
Libellula luctuosa	6.08	10.01				
Libellula pulchella	5.22	10.01				
Libellula semifasciata	7.04	10.01				
Pachydiplax longipennis	5.22	8.30				
Pantala flavescens	8.01	10.22				
Pantala hymenaea	6.27					
Perithemis tenera	6.08	8.20				
Plathemis lydia	4.29	10.01				
Sympetrum ambiguum	6.29					
Sympetrum janeae	6.21	9.28				
Sympetrum rubicundulum	7.01	9.28				
Sympetrum semicinctum	6.29	7.31				
Sympetrum vicinum	7.01	11.23				
Tramea lacerata	5.22	8.17				
				Compliled by Hal White 9 January 2011		