Butterfly Field Note End of season butterfly surveys and sightings Jeffrey S. Pippen 8 Oct 2014



I continued weekly Pollard Transect surveys. Below are the data from the end of season butterfly surveys in three draws.

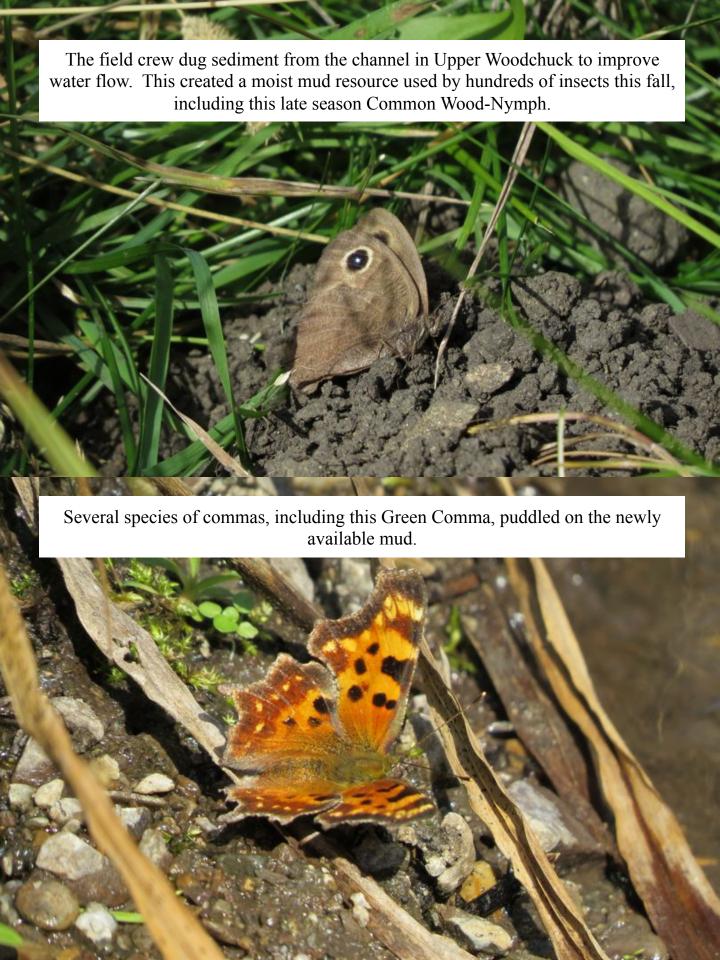
Species detecte	d during fir	nal Poll	ard Transect	surveys of the	e 2014 season	
		ıeep	_	Sheep	_	
	Can	1p 9/8	Camp 9/15	Camp 9/22	Camp 10/3	Total
Cabbage White		2	2			4
Becker's White				3		3
Unknown white		1		1		2
Clouded Sulphur			1		1	2
Purplish Copper					1	1
Melissa Blue		1		1		2
Unknown fritillary		1				1
Unknown comma			1			1
Small Wood-Nymph		2	1	1		4
Common Sootywing		1				1
Juba Skipper			1			1
Woodland Skipper		2	1			3
Unknown grass skipp	er		1			1
	Total	10	8	6	2	26

Species detected during final Pollard Transect surveys of the 2014 season							
	O	Tongue Creek 9/15	O	U	Total		
Cabbage White	8		1		9		
Becker's White		1	1		2		
Unknown white				1	1		
Orange Sulphur			1		1		
Melissa Blue	2	2	1		5		
Mylitta Crescent	1				1		
Milbert's Tortoiseshell				1	1		
Unknown comma			1		1		
Small Wood-Nymph	1		1		2		
Common Sootywing	1				1		
Woodland Skipper	1	2			3		
То	tal 14	5	6	2	27		

Species detected d	uning final De	alland Transa	at gumnava af	4ha 2014 saasa	
Species detected do			Woodchuck		ın —
			Creek 9/22		Total
	CIUM >, 5	Citon 7,22	CICOR >,	CICCR 10.2	Ittai
Cabbage White	1				1
Unknown white	1				1
Unknown sulphur	1				1
Great Spangled Fritillary	4		2		6
Zerene Fritillary				1	1
Hydaspe Fritillary	1				1
Unknown fritillary	5	6	4	1	16
Mylitta Crescent	2				2
Green Comma	1				1
Unknown comma		5	2		7
Mourning Cloak		1			1
Lorquin's Admiral	3		1		4
Small Wood-Nymph	3	1			4
Common Wood-Nymph	2				2
Unknown wood-nymph			1		1
Western Branded Skipper	2				2
Woodland Skipper	26	20	5		51
Unknown grass skipper	4	3	2		9
Total	l 56	36	17	2	111





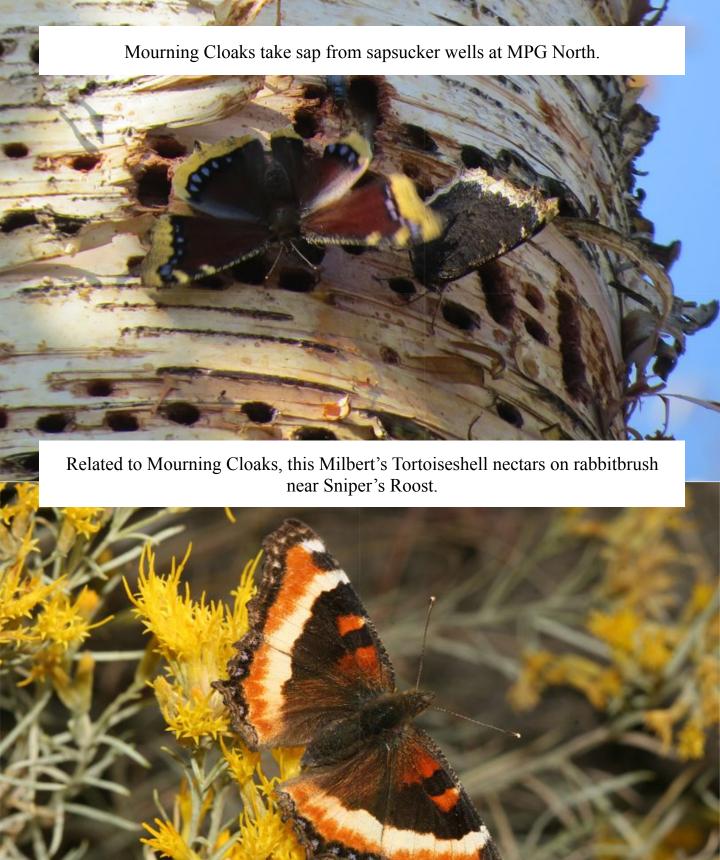


Rabbitbrush in the Education Garden provides nectar for this Orange Sulphur. Orange Sulphurs differ from Clouded Sulphurs by showing orange suffusion into the yellow ground color.

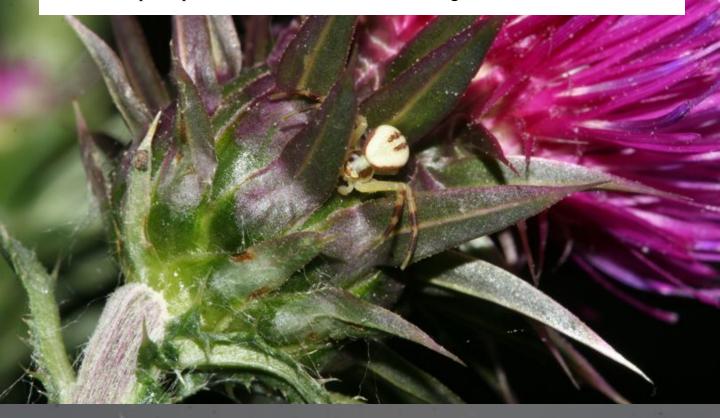


Some female sulphurs are nearly white and cannot be identified to species in the field. This individual could be either an Orange Sulphur or a Clouded Sulphur.





A crab spider peeks around the corner of a nodding thistle in the boondocks.



This Nordmann's Orbweaver awaits lunch in its web at MPG North.

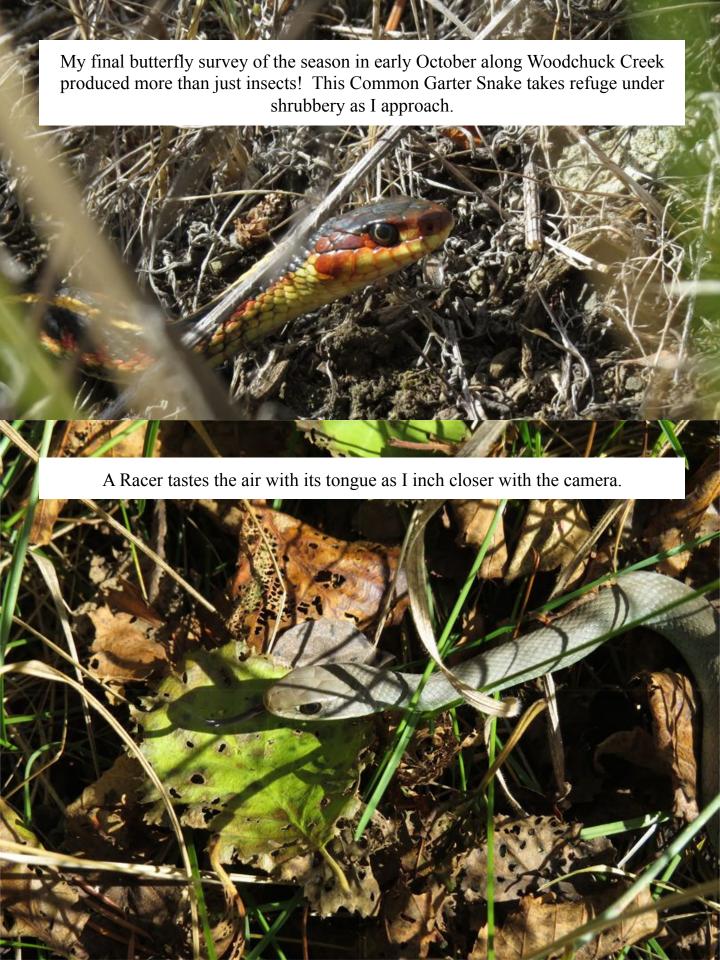


A stink bug tries to blend in on ninebark in Phenology Plot #106.



Closely related to stink bugs, this shield-backed bug landed on my butterfly net near Woodchuck Creek.







Marirose discusses pollinator activities with visiting bee researchers in Tongue Creek



Kate searches for Northern Saw-whet Owls in Baldy Draw.





