## Polistes\_canadensis

	0.26	<del>-0.26</del>	
MEblack	-(0.5)8	(0.153)	
MEblue	-(0.2)6	(0.26)	
MEbrown	Q <b>06</b> 8	-(0.05)8	1
MEcyan	(0.72)	-(0.9)2	
MEdarkgreen	(0.92)	(0002)	
MEdarkgrey	(0.52) (0.47	-(DOH)7	
MEdarkmagenta	0(.8)2	-@697 - <b>@13</b> 2	
MEdarkolivegreen	(0.24)	-0.23	
MEdarkorange	(0.15)	<del>(</del> 0.52	
MEdarkred		(D.274)	
MEdarkturquoise	(0. <b>Z</b> )		0.5
MEgreen	(0.15)	(0.5)3	0.5
MEgrey60	(0073)	(0.3)	
MElightcyan	(0.24)	(0.2)3	
MElightgreen	(0.45)	(0. <b>\$</b> )	
MElightsteelblue1	(0.2)3	(0.32)	
MElightyellow	(0.2)4	(0.24)	
MEmagenta	(0.5)4	(0.15)	
MEmediumpurple3	<b>(200)</b>	<b>-(0.07)</b> 9	
MEmidnightblue <b>Section</b>	(408)	(0.8)	-0
MEorange	(0.48)	(0.87	
MEorangered4	(0.62)	(0.8)2	
MEpaleturquoise	(0.66)	(006)	
MEpink	(0.3)	(40.13)	
MEplum1	-(0.2)6	(0.26)	
MEred	(0.3)2	(0.25)	
MEroyalblue	(0.43)	<del>(</del> 0.0 <del>)</del>	
MEsaddlebrown	-(0.2)3	(0.42)	
MEsalmon	(0.0)2	(0.02)	-0.5
MEsienna3	O(.18)1	-0131	
MEskyblue	-(009)3	Q(0) <b>9</b> }3	
MEskyblue3	(0.48)	r(8.0 <del>)</del>	
MEsteelblue	(0.734)	<del>(</del> 0.3 <del>)</del>	
MEtan	(40042)	(0.02)	
MEturquoise	(0.321)	<del>(</del> 0.2) <del>1</del>	
MEviolet	(0.34)	-(0.3)I	
MEwhite	-( <b>0.0</b> )3	(00043)	4
MEyellow	-( <b>0.2</b> )8	(0.29)	<del></del> -1
MEyellowgreen	-(0.5)5	(0.35)	
wie yellowgleen	(0.3)	(0.3)	
	4	Like.	