

	Site Name (Use the same name for each visit)		General Site Location (give directions or attach a photocopy of a map and mark the site location)																																																																																																																										
	Site Code (Your 3 initials & 3 digit #, e.g., ABC001)																																																																																																																												
Site Visit Form	City or Town (or nearest geographic landmark)		UTM Northing / Latitude		UTM Easting / Longitude																																																																																																																								
	Atlas Square ID (e.g., 10DV96)		UTM Zone	Datum	Coordinate Uncertainty (m)																																																																																																																								
Return To: Patrick Lilley #12-3175 Baird Rd North Vancouver, BC V7K 2G5 bcbutterflyatlas@gmail.com P: 604-812-2578 or 778-340-3455	Landowner (if known)		Cloud Cover <10% 10-50% 50-90% >90%																																																																																																																										
ID Codes	Observer(s)		Wind Still Light Moderate Strong																																																																																																																										
S = Sighting CR = Caught/released P = Photograph R = Road-killed V = Voucher Specimen			Temperature Low: _____ °C High: _____ °C																																																																																																																										
Habitat Codes <small>(Put X in front of all that apply)</small>	<table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 30px;"></th> <th style="width: 300px;">Species Name (common or scientific)</th> <th style="width: 60px;"># Observed</th> <th style="width: 60px;">ID Code</th> <th style="width: 60px;">Specimen or Photo #</th> <th style="width: 100px;">UTM Northing / Latitude</th> <th style="width: 100px;">UTM Easting / Longitude</th> </tr> </thead> <tbody> <tr><td>1</td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>2</td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>3</td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>4</td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>5</td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>6</td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>7</td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>8</td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>9</td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>10</td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>11</td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>12</td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>13</td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>14</td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>15</td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>16</td><td></td><td></td><td></td><td></td><td></td><td></td></tr> </tbody> </table>			Species Name (common or scientific)	# Observed	ID Code	Specimen or Photo #	UTM Northing / Latitude	UTM Easting / Longitude	1							2							3							4							5							6							7							8							9							10							11							12							13							14							15							16							Date (e.g., 2012-May-01)		Start Time	End Time
			Species Name (common or scientific)	# Observed	ID Code	Specimen or Photo #	UTM Northing / Latitude	UTM Easting / Longitude																																																																																																																					
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Natural Open Habitats Natural Grassland Parkland/Savannah (few trees) Coastal Bluff/Rock Outcrop Subalpine/Alpine Meadow	Habitat Description / Survey Remarks (Dominant vegetation, survey details, etc.)																																																																																																																												
Old or Regenerating Fields Barren (little vegetation) Grass/Herbs (no shrubs) Few Shrubs Shrubland (shrubs > grass)																																																																																																																													
Agricultural Active Cropland Pasture or Hayfield Orchard or Vineyard																																																																																																																													
Other Openings Powerline Right-of-Way Railway Corridor																																																																																																																													
Forest Gaps Natural (blowdown, etc.) Forestry (log landing, etc.) Regenerating Area Logging Road or Trail Ski Slope																																																																																																																													
Forest Deciduous Dominated Coniferous Dominated Mixed Woods (<80% Dom.)																																																																																																																													
Wetlands Sedge/Grass Cattail/Reed Bog/Fen Shrub Beaver Pond Wooded Deciduous Dominated Coniferous Dominated Mixed (<80% Dominated)																																																																																																																													
Road/Roadside Gravel / Dirt Paved																																																																																																																													
Residential Lawn Garden Urban																																																																																																																													
Shoreline Natural Lake/Pond Reservoir Ocean																																																																																																																													
River or Stream River (>3 m wide) Stream (<3 m wide)																																																																																																																													
Other (use Habitat Description box)																																																																																																																													
Additional species-specific notes on back? Yes No																																																																																																																													

Last Revised: January 2013 (v1.1)

Additional Notes / Comments (optional)
(e.g., life stages and sexes observed, reproduction observed, microhabitats used, larval host plants present/used, nectar plants present/used)

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