maine butterfly survey

SITE VISIT FORM

Return To:

Maine Butterfly Survey
Dr Ron Butler
173 High Street
Preble Hall - UMF
Farmington, ME 04938
(butler@maine.edu)

ID CODES

V = Voucher Specimen
R = Road-killed
P = Photo or Image

HABITAT CODES

Old Fields & Barrens
- ☐ Barren (little vegetation)
- ☐ Grass/Herbs (no shrubs)
- ☐ Few Shrubs
- ☐ Shrubland (shrubs > grass)

Agricultural
- ☐ Active Crop Land
- ☐ Pasture or Hayfield
- ☐ Orchard or Vineyard

Other Openings
- ☐ Power Line Right of Way
- ☐ Rock Outcrop
- ☐ Alpine Meadow

Forest Gaps
- ☐ Natural (blowdown, etc)
- ☐ Forestry (log landing, etc)
- ☐ Regenerating Area
- ☐ Woods Road

Upland Forest Type
- ☐ Deciduous Dominated
- ☐ Coniferous Dominated
- ☐ Mixed (<80% Dominated)
- ☐ Scrub Oak Woodland
- ☐ Pitch Pine Woodland

Wetlands
- ☐ Wet Meadow
- ☐ Fresh Marsh
- ☐ Salt Marsh
- ☐ Shrub Swamp
- ☐ Forested Swamp
  - ☐ Deciduous Dom.
  - ☐ Coniferous Dom.
  - ☐ Mixed (<80% Dom.)
- ☐ Sphagnum Bog/Fen

Road/Roadside
- ☐ Dirt
- ☐ Paved

Residential
- ☐ Lawn
- ☐ Garden
- ☐ Urban

Shoreline
- ☐ Lake (>10 acres)
- ☐ Pond (<10 acres)
- ☐ River (>10 ft. wide)
- ☐ Stream (<10 ft. wide)
- ☐ Ocean

☐ **Other** (use Habitat Desc.)

SITE NAME (Use same name for each visit.)

SITE CODE (Your 3 initials & 3 digit #. e.g.,RGB001)

DELORME MAP PAGE & GRID (e.g., 03C2)

SITE LOCATION (Give Detailed Location w/ Landmarks or Attach Map)

New site for observer? ☐ Yes ☐ No

QUAD (if known)

LAT dec. degrees

LONG dec. degrees

ELEV ☐ m ☐ ft

TOWNSHIP

OBSERVERS

COUNTY

CLOUDCOVER ☐ <10% ☐ 10-50% ☐ 50-90% ☐ > 90%

WIND ☐ Still ☐ Light ☐ Mod ☐ Strong

PARK OR PROTECTED AREA NAME

TEMP ☐F or ☐C

LANDOWNER (if known)

DATE (e.g., 4 July 2007)

START TIME

END TIME

SPECIES (USE "L" FOR LARVAE)	#	ID CODE	VOUCHER NUMBER

HABITAT DESCRIPTION (e.g., Dominant Vegetation and Details)

Additional notes on back? ☐ Yes ☐ No

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