

HYMENOPTERA.

APIDÆ.

Apis.
Mellifica B Drury.

Mellifica Cyp Drury.
Mellifica Syr Drury.

Mellifica Ita Drury.

HYBRIDS.

A. Mellifica.
Hyb, B + Cyp Drury.

Hyb, B + Ita Drury.
Hyb, B + Syr Drury.

Hyb. Syr Ita Drury.
Hyb. Cyp Ita Drury.

BOMBUS.

Bombus.
flavifrons Cress.
pratensis Kirby.
Vancouverensis Cress.
Kirbiellus Curtis.
Ridingsii Cress.
affinis Cress.
Oregonensis Cress.
moderatus Cress.
Edwardsii Cress.
Couperi Cress.
frigidus Cress.
sternus Cress.

bifarius Cress.
consimilis Cress.
fervidus Fab.
terricola Kirby.
turnerius Say.
Virginicus Linn.
borealis Kirby.
Pennsylvanicus De-
Geer.
separatus Cress.
vagans Smith.
perplexus Cress.

flavifrons Cress.
sylvicola Kirby.
occidentalis Greene.
centralis Cress.
lacustris Cress.

Apathus.
laboriosus Fab.
Ashtoni Cress.
elatus Fab
citrinus Smith.
insularis Cress.

ANDRENIDÆ.

Anthophora.
terminalis Cress.
bomboides Kirby.
Canadensis Cress.
abrupta Say.

Melissodes.
aurigena Cress
dentiventris Smith.
decepsa Smith.
rustica Say.
Pennsylvanicus St.
Farg.
obliqua Say.

Eucera.
nuda Prov.

Andrena.
bicolor Fab.
hilaris Smith.
nivalis Smith.
frigida Smith.
vicina Smith.
hirticeps Smith.
placida Smith.
algida Smith.
perplexa Smith.
integra Smith.

simplex Smith.
miserabilis Cress.

Halictus.
coriaceus Smith.
ligatus Say.
distinctus Prov.
6-cinctus Prov.
scabrosus Prov.
discus Smith.
pilosus Smith.
laevissimus Smith.
albitarsis Cress.
parallelus Say.