- 19. Melitæa phaeton, Drury. Moderately common in June. Pineville.
- 20. Phyciodes nycteis, Doubleday and Hewitson. Moderately common everywhere. Specimens from Lexington, Pineville, Brooklyn Bridge.
- 21. Phyciodes tharos, Drury. Very common all over Kentucky. Seen from May through the season.
- 22. Grapta interrogationis, Fab. One of the most abundant butterflies of Kentucky.
 - 23. Grapta comma, Harr. Rather rare. Specimens from Lexington.
- 24. Grapta progne, Cram. Rather rare. Specimens from Clay's Ferry.
 - 25. Vanessa antiopa, Linn. Not common, most often seen in the fall.
- 26. Pyrameis atalanta, Linn. Frequently seen throughout the State. Specimens from Lexington.
- 27. Pyrameis huntera, Fab. Rathen common. Specimens from Lexington, East Hickman and Bryant.
 - 28. Pyrameis cardui, Linn. Common everywhere.
- 29. Junonia cænia, Hubn. Occasional in Eastern Kentucky. Common in western part of State, along the Ohio River. Specimens from Glasgow and Fulton.
- 30. Limenitis ursula, Fab. Frequently seen during the latter part of summer. Specimens from Glasgow, Lexington, Pineville, East Hickman.
- 31. Limenitis disippus, Godt. Not very common. Specimens from Lexington, Glasgow and Tyrone.
- 32. Apatura celtis, Boisd. and Lec. Common everywhere. Specimens from Lexington and Fulton.
- 33. Apatura clyton, Boisd. and Lec. Occasional. Specimens from Lexington, Fulton and Tyrone.
- 34. Paphia troglodyta, Fab. Occasional in Eastern Kentucky. Common locally in Western Kentucky. Found at Lexington, Hopkinsville and Glasgow Junction.
- 35. Debis portlandia, Fab. Moderately common in Western Kentucky. Specimens from Aden Springs and Fulton.
- 36. Neonympha gemma, Hubn. Occasionally seen. Specimens from Fulton.
- 37. Neonympha eurytris, Fab. Rather common in open woods. Specimens from Nortonville, Midland and High Bridge.
- 38. Neonympha sosybius, Fab. Common everywhere in woodland. Specimens from Fulton.