39. Satyrus alope, Fab. Common in mountains of Eastern Kentucky. Specimens from Midland.

40. Libythea bachmani, Kirtland. Occurs throughout the State. Common in Western Kentucky, along the Mississippi and Ohio Rivers.

41. Thecla halesus, Cram. Lexington.

42. Thecla humuli, Harr. Rather rare. Specimens from High Bridge and Fulton.

43. Chrysophanus hypophlæas, Boisd. Frequent. Specimens from Lexington.

44. Lycana pseudargiolus, Boisd. and Lec. Frequently seen. Specimens from Lexington and Pineville.

45. Lycana comyntas, Godt. Common everywhere. Specimens from Lexington and Pineville.

46. Ancyloxypha numitor, Fab. Abundant everywhere along streams. 47. Pamphila zabulon, Boisd. and Lec. Brooklyn Ferry and Lexington.

48. Pamphila huron, Edw. Common some seasons in Eastern Kentucky. Specimens from Lexington and Bowling Green.

49. Pamphila otho, Smith and Abbott. Rare; one specimen from Glasgow Junction.

50. *Pamphila peckius*, Kirby. Very common everywhere. Seen in June and July.

51. *Pamphila cernes*, Boisd. and I ec. Common throughout the State. Specimens from Lexington, Glasgow, etc.

52. Pamphila verna, Edw. Rare, only one specimen in the collection,

53. Pyrgus tessellata, Scudd. Common everywhere throughout the State.

54. Nisoniades martialis, Scudd. Rare, only one specimen, from Nortonville.

55. Pholisora catullus, Fab. Common throughout the State.

56. *Pholisora hayhurstii*, Edw. Not very common. Only one specimen, from Bryant, Kentucky.

57. Eudamus pylades, Scudd. Not very common, a single specimen from Brooklyn Bridge.

58. *Eudamus bathyllus*, Smith and Abbott. Rather rare. Specimens from Glasgow and Bowling Green.

59. Eudamus lycidas, Smith and Abbott. Rather rare. Specimens from Glasgow Junction.

60. Eudamus tityrus, Fab. Common throughout the State.