LYCAENIDAE.

32. Thecla calanus Hübn.

Generally rare; abundant last season (1874) on blossoms of Asclepias and Sumac; July and August.

33. Thecla mopsus Hübn.

Rare; July and August.

34. Thecla niphon Hübn.

Very rare; taken by Mr. P. Knetzing.

35. Chrysophanus Americana Harris.

Generally common; May, June, August and September.

36. Chrysophanus hyllus Cram.

Thee Boisd.; very rare. I took three specimens at Lachine in Aug., 1872, and have not met with it since.

37. Lycaena comyntas Godart.

Rare; June, July and August.

38. Lycaena lucia Kirby.

Very common; May and June.

HESPERIDAE.

39. Epargyreus tityrus Fabr.

Common; June and July.

40. Thorybes pylades Scudder.

Bathyllus Harris; common; end of May, June and July.

41. Nisoniades brizo Boisd.

Rare; June.

42. Atrytone hobomok Harris.

Very common; June. Pocahontas Q var. Scudder not common.

43. Anthomaster Leonardus Harris.

Very rare; one specimen taken in 1872.

44. Polites peckius Kirby.

Wamsutta Harris; not common; July.

45. Hedone orono Scudder.