With respect to the statement compised withn the colomn entitled, "Seed Saved," it may be obseryed that it does not contain, nor protess to contain an account of the total seed saved in the kingdom; but only that poition of seed saved, for which clauns are duly made and diseharged. Many circumstances will upon consideration tend to explan that the quantuty of seed on which the bounty has been paid, to wit. 61,864 bushels, of 8837 hogsheads, is greatly shoit of the whole quantity saved in the kingdom. In the first place, the board did not pay bounty fol any quantity of seed less than one bushel, and theretore the above statement exhibits no account af those persons who saved but a part of a busher, and who torm, although the poorest, yet not the least numetous class who sowed and saved. Agan many pelsons who saved seed refused to claim the bounty, on account of the objectrons stated in the Report of the Inspectors, general and piovimenal, and many it may be fairly presumed have neglected to clam; but still enough has appeared trom the crops of 1809 to show the quantity of home saved seed, which the counlry can contrabute to ats own consumption, and that m quality, it is not inferioi to that of toreign giow th, is happily proved by the prosperous crops of the piesent season.

> NATURALIST'S REPORT;
> Fiom Juty ${ }^{20}$ ), tell September 20.
> Hovely Swatlow, onoe a yeat,
> Pleas'd you pay your visit here,
> When our chane the sun-beams gild,
> Heit your any nest you build;
> And, when bright days ccase to smile,
> Fly to Memphis or the Nile. Anacreon.

Among the numerons subjects whoh have engaged the attention of Naturalists from the days of Aristotle and Phay to the piespnt period, these are tew involved in greater obscumty than the migration of buats, and espectally those which disappear in Autumn, and although the common Quail has been observed to cioss and iecross the Mediteranean in mmense maltutudes every Autumn and Spring, yet no one has mentioned a Rat beng seen among them, whet uponits apparent sumianty of volant power with the Qual might be justly supposed a companon of its flight.Unhapply for the progress of science, those who have the knowledge to establash a fact, are otten deprived by ther situation fiom observing it, so that they must be indebted to all that hase the kmdness to commumicate discovenies, and from well attested observations, endedvou to anive at the truth, hidden from the finstubserver.

The Swift (Hirundo Apus) the Reed bird (Motacilla Sahcarta) White-throat (M. cnerta) Grasshopper Wabler (M. Locustilia Wheat Ear (M. Gnanthe) Cuckoo (Cuculus Canorus) Yellow Wien (M. Trochulus) Matim (Hisundo Uibica) Sand Maitur (H. Riparia have disappeaied. The common Swallows a)e setting off every day, and a few Rails aie still met with by the Patrige shoo. tels, but of this gieat congregation of amual pansengers, not a sibgle species bas yet been decisively thaced to ther whoter habiations, and the public have yet to Ilsten to macuious accounts of the watery mmersion of Swallows, and of Cuekoos ciying out of a block placed at the back of a yurstic fine.
July 22, Laige birds foot Tiefoll (Lotus major) Laurel. leaved Rnck Rose (Cistus Laursfolins) and White Lily (Libun candidum) flowering.
29, Currants and eanly green Guosebernes npexing.
August 1, Rail calling.
2, Sbrubby Hawkweed (Hieracium sabaudum) fiowering.
3,. Scarlet Con-ildy (Gladiolus Cardinalis) growing in the open ground, flowerw ing planted in a diy soll, this has been umnjured by the cold of the winter for some years.
8, A large specimen of Frog-fish or Angler (Lophius Piscatorias) cast on the shore of Belfast loagh, tha exdon seitial have been found on the shore.
10, Cormsh Heath (Enca vagans) fowering
11, Downy leaved spirea (Sprea tomentosa) hiovermg.
14, Holly hrock (Alcea Rosea) White Convolvalas (Convolvalus sepaum) and Autumnal squils (Scilla Autumnalis, Howemog.
16, Scallet Lily (Lihum Chalcedonicum) Howermg.
23, New Jersey Tea (Ceanothus Amencanas) flowerng.
23, Yeltow Wren (Motacilla Tiochlus) White-throat (M. cnerea) Martio (Anumdo Rustica) and Sand Martin (H:Roparia) not yet gone.

