## The Upward Look

Teachings From the Poets True Happiness.

Was in some quiet breast,
That found the common daylight aweet,

And left to heaven the rest Here is a gem of thought dropped on the shores of time by some little-

on the anores of time by some little-known bard, who has passed on into the great beyond, leaving no foot-prints on the sands to reveal his whence or whither.

True happiness is the craying and desire of every human heart, whether expressed in words or only felt as that mysterious "something," which "prompts the eternal sigh for which we bear to live or dare to die."

Men in all ages have sought in vain to find happiness in external things, to find happiness in external things, overlooking the fact that the kingdom of happiness, like the kingdom of happiness, like the kingdom of howen, is within them. One of the greatest of American writers, Edgar Allan Poe, wrote a story to vindicate his theory that "things least hiddon rebest hiddom." Is this not the reason who few people ever find true and the contract of the work of the son way so the bearen for it vainly servywhere, in wealth, fame, labor, and even sin and gain but transient pleasures which soon fade away. But all the time it is near at hand—in the very heart itself-unknown and

See the essentials that the poet has given us: "the quiet breast" and "the common daylight," That is all and we leave the rest to heaven. A heart that finds its chief delight in the common things of life, seeing in these the bountiful gifts of a loving Pather, and accepting them with thankfulness, is content to leave all else in the hands of Him in whom we live and move and have our being.

Who drives the horses of the sun, Shall lord it but a day; Better the lowly deed that's done

And kept the lowly way.

The rust will find the sword of fame, The dust will hide the crown, Aye, none shall nail so high his name, Time will not tear it down.

The happiest heart that ever beat, Was is some quiet breast, That found the common daylight sweet And left to heaven the rest,- L.B.W.

The Kingbirds

THE well-known Eastern kingbird is essentially a lover of the orchard, though groves and the edge of forests were probably its original habitat. It breeds in the States east of the Rocky Mountains, and less ionly in the Great Basin and on the Pacific Coast. Its hostility to hawks and crows is proverbial, and for this reason a family of kingbirds is a desirable adjunct to a poultry yard. On one occasion in the knowledge of the writer a hawk which attacked a brood of young turkeys was pounced upon and so severely buffeted by a pair of kingbirds whose nest was near by that the would-be robber was glad to escape without his prey. Song birds that nest near the kingbird are similarly protected.

The kingbird is largely insectiv-orous. It is a true flycatcher and takes on the wing a large part of its food. It does not, however, confine itself to this method of hunting, but picks up some insects from trees and week, and over the escenda to the , and especially for those troubled with ground in search of myriapods or scidity, lime-water is liked as a mouth beausand legs. The chief complaint satisfact the species by both profess that it preys largely upon honeybees. But it is not likely to be torgotten Ose beeraiser in Iowa, suspecting the after one trial.

kingbirds of feeding upon his be shot a number near his hives; but when the stomachs of the hirds were examined by an expert entomologist, not a trace of honeybees could be

insects that constitute the great bulk of the food are noxious species, largely beetles—May beetles, click beetles (the larvae of which are known as wire worms), weevils, which prey upon fruit and grain, and a host of others. Wasps, wild bees, and anta are conspicuous elements of the food, far outnumbering the hive bees. During summer many grasshoppers and crickets, as well as leaf hoppers and

other bugs, also are eaten.

About 11 per cent. of the food consists of small native fruits, compris-



ing some 30 common species of the roadsides and thickets, as dogwood berries, elderberries, and wild grapes.

Three points seem to be clearly stablished in regard to the food of the kingbirds—(1) That about 90 per cent. consists of insects, mostly injurious species; (2) that the alleged habit of preying upon honeybees is much less prevalent than has been supposed, and probably does not re-suit in any great damage, and (3) that the regetable food consists almost entirely of wild fruits which have no economic value

the kingbirds are of the greatest importance to the farmer and fruit grower, as they destroy vast numbers of harmful insects, and do no appreciable damage to any product of cultivation.

## More Use of Lime Water

A more general use of lime-water during het weather is much to be desired. When one goes to a drug-gist and buys a small bottle of it, one does not feel encouraged to apply one does not feel encouraged to apply the liquid freely to the many uses for which it is excellent; but when ane flads shat it costs practically no more than the trouble of making, one can be generous with it. Lay a lump of quicklime as big as she two flats in a quicklime as big as she two flats in a cour it we quarts of old water, stir with a wooden spoon and let it stand six hours. Strain the liquid through with a wooden spoon and telt it stand six hours. Strain the liquid through a double blickness of cheesecloth without disturbing the sediment of lime. Put in bottles and cerk sight. Before using, pour off helf an inch from the-top if it has atood any length of time.

Lime-water is good to rinse bottles, pitchers and pans which have held milk; to soften hard water; to sweeten drains and to bleach out the marks left when stronger alkalies have failed to entirely remove grease spots. From a toaspoonful to a table-spoonful in a glass of milk will make spoonful in a glass of milk will make it acceptable to delicate stomachs, and especially for those troubled with acidity, time-water is liked as a mouth wash. That equal parts of sweet cil and lime-water make the very best household remedy for scales and







