Poet's Corner.

SELECTED.

THE VIOLET.

SERENE is the morning, the lark leaves his nest, And Tings'a falute to the dawn, The Sun with his splendour embroiders the east, And brightens the dew on the lawn: While the fons of debauch to indulgence give way, And flumber the prime of their hours, Let us, my dear Stella, the garden survey, And make our remarks on the flow'rs.

The gay gaudy tulip observe as you walk, How flaunting the gloss of its vest! How proud! and how flately it flands on its flalk,

In beauty's diversity drest ! From the rose, the carnation, the pink and the clove, What odours incessantly spring!

The South wafts a richer perfume from the grove, As he brushes the leaves with his wing.

Apart from the rest, in her purple array, The violet humbly retreats; In modest concealment the peeps on the day, Yet none can excel her in fweets: So humble, that (tho' with unparallell'd grace

She might e'en a palace adorn) She oft in the hedge hides her innocent face, And grows at the foot of the thorn. So Beauty, my fair one, is doubly refin'd,

When modesty heightens her charms; When meekness like thine, adds a gem to her mind, We long to be lock'd in her arms. Tho' Venus herself from her throne should descend,

And the Graces await at her call ; To thee the gay world would with preference bend, And hail thee the Vi'let of all.

RESIGNATION

THE rose has its thorns, and the vi'let, tho' fair, From its sweet purple leaves deadly poison supplies, And when bright is the sky, foft and gentle the air, How oft unexpected a storm will arise.

Yet who would thin' fear pal's unnotic'd the role? Or thun the perfumes of the vi'let's fweet breath! Or flirink from the air while the mild zephyr blows, Leit a cloud yet unfeen scatter tempest and death ?

The thorn of the rose, when 'tis gathered with care, Has feldom been known the poss-isor to wound: And the pealant scarce shudders the tempest to bear, Rememb'ring the verdure it pours on the ground. The poison conceal'd in the sweet vi'let's leaves,

Lies harmless 'till forc'd into action by art; And the forrows of life, which mild patience receives, Have loft half their power to torture the heart.

Bloom on, lovely rose, modest violet, bloom, Unhurt by the tempest, undrench'd by the rain; Yet a canker, alas, may thy beauty confume, And featter thy withering leaves on the plain.

But thy thorn is forgot while we think on thy fweets, The tempest not dreaded while clear is the fky, And the heart which, refign'd, stern calamity meets . Thinks on bleffings receiv'd, and represses the ligh.

Farmers Bank of Maryland,

June 28, 1808.

[N compliance with the charter of the Farmer. Bank of Maryland, and with a supplement thereto, establishing a branch thereof at Frederick-town,

Notice is hereby given to the Stockholders in faid bank on the western thore, that an election will be held at Coolidge's tavern, in the city of Annapolis, on Monday, the first day of August next, between the hours of 10 o'clock, A. M. and 3 o'clock, P. M. for the purpole of chooling, from amonst the stockholders, fixteen directors for the bank at Annapolis, and nine directors for the branch bank at Fredericktown.

J. PINKNEY. Caft. By order, NOTICE.

HEREBY give public notice, that I intend to

apply to the next county court for Calvert county, or to some one of the judges thereof, in the recels of the faid court, for the benefit of an act of offembly, entitled, An act for the relief of fundry infolvent debtors, and the supplement thereto.

WILLIAM TYLER. Calvert county.

Notice.

HOSE who purchased at the sale made by the subscriber of the personal property of William Hammond, deceased, are requested to discharge their notes by August next, as no longer indulgence can be given, and unless this notice is complied with, fuits will commence without respect to persons. They are expected to call on me for a discharge of the

BASIL BROWN, Administrator of W. Hammond, deceased. July 4, 1808.

Notice is hereby given, HAT the subscriber intends to apply to the next county court of Prince-George's county, or one of the judges thereof, for the benefit of the insolvent law. 3

DENNIS M. BURGESS. July 1, 1808.

Wiscellany. AGRICULTURE.

Useful hints for the management of a Farm Yurd.

BY CHARLES HOWARD, ESQUIRE.

IT is not sufficient to attend to the general theory of agriculture; for however scientifically this may be studied, unless the minuiz of the practice be indefatigably observed, he lystem of husbandry must remain incomplete Of the less branches of this art, one of the most considerable, and of the greatest importance, is the good order and economy of the farm yard. To raile the most valuable and largest quantity of manure should be the great object of every farmer; upon this circumstance the vigour and health of his land will principally depend. Every thing, therefore, that can contribute in the smallest degree to the size or quality of the dunghil, is of the utmost confe-

For this purpole, I should recommend farm steads to be built with every requifite convenience, which, by attending to the real utility, rather than the appearance of the buildings, may be done at a moderate expense. The tenant can amply afford a proper rent for such conveniencies, and it is very much to his intereit, as well as to that of the landlord, to have them .- Grazing farms, which do not produce great quarities of straw, require to be better accommodated with sheads and houses for cattle than large arable farms; as, upon the latter, economy of straw cannot be to closely attended to. The yard will be found be to closely attended to. more convenient, if divided into two parts, as it is always defirable to separate the younger stock from those that are older; so circumstanced, they are more at rest, and consequently thrive better. will water both yards, which is far preferable to the old mode of permitting the cattle to go to an adjoining pond of water, by which a great quantity of mamire is left, and much ground posched by their feats. Fire yard limited form altogether a finalism balling to preferve the liquid part of the manure; and it will found very advantageous to lay at the bottom a confiderable quantity of fand, or any abforbent upper foil. This thould be done every fpring and autumn, when the cattle are confined all the year; but if they are only taken up in the winter, once will be fufficient; each time the yard is cleared of the dung, a very large portion of highly valuable manure for grafs land will be obtained from the bottom of the farm yard, which may be again replenished with fand or earth. It is not within the limits of a fhort effay, like the present, that all the advantages of this mode can be pointed out; the value of it can alone be afcertained by those who have practifed it. The increased quantity of manure is very great, all the superfluous moisture is absorbed by it, and the farm yard is kept in a much drier and more comfortable thate than it otherwise could be, particularly when attention is paid to the value of the flraw. But I admit that there are fituations where, from the difficulty of procuring proper materials, this system can be

only partially observed. As foon as, from the severity of the weather, or barrennel's of the pallures, it is thought necessary tofodder the cattle, I should recommend them to be brought into the farm yard, in preference to giving them hay or turnips whilst out. The cattle will be much better sheltered, and a larger quantity of manure will be made. Experience convinces me, that the dung of animals laid upon the ground at any teafon of the year, in its unfermented state, does not by any means enrich the land fo much as when it has undergone a quick fermentation, with a small quantity of litter. Let as many cartle be tied up in houses or theds as the building will admit of, particularly the fattening beatts .- Cows and calves thrive better, and require less meat in the house, than when exposed to all changes of weather in the farm yard; the waste is not near fo great, and consequently the manure is improved by the straw being eaten, rather than trodden down into litter. I have before faid that the great of the farmer should be to keep the largest possible stock of every kind of cartle, to augment and improve his dunghil: I would therefore have every care taken to make the straw go as far as it can; and I speak of straw more particularly, as I do not consider hay in general a profitable crop for the farmer. When we observe the common method of using straw, it is not to be wondered at that it should be undervalued; it is too frequently and injudiciously made the fole food of cattle, which (especially when coarse & ill-gotten) they shew by their daily increase of condition; an obvious circumstance, that it does not afford them fufficient nutriment: fuch cattle in the fpring, are turned from the farm yard to grass in fo poor a state, that two or three months are often necessary to get them again into the same condition they were in when taken up in the autumn. This proves a severe check to the young cattle, which it very materially injures, and is a great drawback on the farmer's profit. But let fraw be made subservient to turnips, carrots, cabbages, kale, potatoes, &c. Let a certain portion of these crops, according to the nature of the farm, be given to the cattle, and a very large quantity of winter flock will be kept in a progressive state of improvement; which upon all foils will prove exceedingly profitable. I believe it will ever be found for the interest of the farmer to keep all his stock in high condition, more particularly voing animals, as they will come fooner to profit, and are at all times faleable; it is well known that animals, when fat, consume much less food than when in a lean state.

I have paid great attention to the nutritious quality ries of the turnip, not only in the feeding of carrie but of horfes and flore pigs; all of which I and to thrive exceedingly well upon them in their ray fate, It has been my practice to give my draught horig about a peck and an half of turnips each every night with a fodder of fraw; and I am of opinion, tiet they thrive as well, and keep in better health by the mode, than they would do upon the best hay. The turnips are given to them whole, but without the tops and fangs. On land where they draw clean and in dry weather, they will not require walking but if dirty, they must be washed; this, however, feldom the case with me. In the day time, whether worked or not; they have hay, and a small quant of corn, with fometimes an addition of a few carres in the flable; but on days of refl they are turned in to the farm yard for two or three hours, where the enjoy their turnips with the cattle. By thesemen iny draught horses are kept in good condition, at comparatively finall expense, and a great confund tion of corn is avoided; their bodies are tempera and their legs are confiantly clean. My cattle lan turnips in proportion to their respective condition and ages; but all have fome, and are thereby kept in a state of improvement; my general plan is to le them all out into the farm yard about four hours dan ing the finest part of the day, at which time they all eat turnips, having firaw only in the house, excepting the cows, calves, and those cattle which are fatten Even my pigs, which are of the Scotth and Leicester breeds, eat turnips in considerable quiet ties; I find them answer very well for flore pige with the addition of the other little meat they pick

The value of turnips, as food for fleep, has long been fully allowed. For cattle too they are gaining ground confiderably, but I think are generally gives only to fuch as are fattening, and to cows and calves Store cattle are much neglicted in the winter feafon; I have met with very few farmers, who have made turnins a common food for their drawbeard you hours ; or who have confidenced them valuable food for pigs; box, from my own experience, I senture ftrongly to recommend them for these purpoles; at first, perhaps, they will object to them ; in a few

days they will ear thein a little ; and, wherefore begin to feed upon them, all the rest will quickly follow the example.

The Ruta Baga I have beard recommended as far Superior for these latter purposes, and am inclined to think, from the closeness of its texture, and its sweet ness, that it is more nutricious; but I have not been fuccefsful in raifing a good produce; it appears to me to be a very precarious crop. I propole, however, to give it a farther trial, and flould be forry to fay any thing that might tend to difcourage the coltivation of a plant p: ffeffed of fo many valuable priperties. Carrots, cabbages, and kale, I confider a highly necessary crops upon all farms; the two latter particularly fo upon firong foils; they are an exter lent resource in long frosts and deep snows, when to nips are with difficulty procured. It is defirable to grow them as near the homestead as possible. I fail the method of preferving turnips from the fresh, a mentioned by Mr. Marshall, in his " Minutesol Agriculture," page 199, of great use, as a conflut fupply is thereby provided, notwithflanding the wa ther. Before the first fets in, I employ boys to if fift my own labourers in cutting off the tops and fangs; the tops are carted home for the immediate use of the cattle, or spread upon grass land for the The bulbs are thus preserved : a layer o thraw is spread in a round form, upon a dry parter the land, and the turnips are carted to it; four of five loads are heaped, and covered with firaw; a little earth is put at the top, in the manner of potators only, as they feldom lie long, quite fo much care not necessary. Thus they remain until a frost cause a demand for them in the farm yard, at which time they are particularly ferviceable, if they are k home without injury to the land or roads. They mig also be protected thus for sheep, which would great lessen the consumption of hay in severe weather.

forn, the in ftraw. I have cut in fmall quan and think it is very useful to give to horses in the day time, when it is required to have them fed quickly that they may get to work again; but I am of col nion, where chaff is plentiful, much of this will notbe

A RUNAWAY.

OMMITTED to my custody as a runaway, A negro man calling himfelf JEAN FRANCOIS he speaks Franch, and says he was born in St. Do mingo; his height is about five feet six inches, and he appears to be about 22 years of age; he has a for under his right eye, and another on his left leg which he fays are occasioned by wounds that here ceived on board the United States frigate Contella tion in the engagement with the Infurgent; cloathing confifts of a blue broad cloth coat and par talonus, corduroy well, white cotton thirt, cotton flockings, shoes, and an old hat. His owner, it is fired to take him away, or he will be fold for hi prison fees, &cc. according to law.

JOSEPH M'CENEY, Sheriff of Anne-Arundel county.

June 18, 1808.

ANNAPQLIS: Printed by FREDERICK and SAMUE GREEN.