The Morning Courier.

FOR THE COUNTRY.

Optimus est Reipublicæ status, ubi nihil deest nisi licentia peccandi.—SENECA.

VOL. II. MONTREAL, MONDAY MORNING, JUNE 6, 1836. No. 10.

Morning Courier.

MONTREAL, FRIDAY, JUNE 3, 1836.

A synopsis of the debate on the Irish Municipal Corporations' Bill in the House of Lords will be found in our columns today. The grounds of the rejection, or of what is tantamount to it of the measure, as originally proposed, are altogether inexplicable upon the avowed principles of the party who have caused it, though it can be easily understood from the selfish view of their policy, to concentrate power in their own hands. Upon the completion of the Irish Corporation Bill they have, it appears, resolved to abandon the time-honoured subject and to deprive the best advocates of the old English Corporations, of all will or ability, to petition or defend them. Nay, so pungent are their feelings of abhorrence that they can only be appeased by the total annihilation of the offending bodies corporate.

The only argument offered in justification of this unnecessary proposition, that has a show of plausibility in its favor, is, that the inhabitants of the corporate cities are unfit for the enjoyment of responsible local government. How this can be proved before the experiment has been tried it does not appear. On the contrary there is every reason to believe, that similar benefit would accrue to Ireland from popular Municipal Corporations, as has been experienced in England and Scotland. The abuse of power by an exasperated faction, which composes but a trifling proportion of the population, is no sound argument for believing that open and free Corporations would equally misapply their influence. But, we should be drawing too wide a field were we to discuss all the bearings of this question. The principle which we have advocated is for the necessity of putting the affairs of the Corporations into commission, to not only wash the stain of corruption from the fair fame of the corporators, but to alter according to exigency the entire body of the Irish people.

Before the prorogue of the Session we have given the substance of Lord Melbourne's Speech on the occasion. It is too long with much and many remarks connected with the subject in question.

We have been favored by JAMES MILLER, Esq., with a copy of the Prospectus of the projected British North American Bank, which we subjoin. It shews the conditions of the project, and the degree of maturity it has attained. The well-known and highly respectable names among the Directors, is a considerable guarantee that it will be provided with, which event cannot fail to produce great changes in the banking but especially the exchange business of this country, as well as influencing; it is to be hoped for good, the general prosperity of the Colony.

BANK OF BRITISH NORTH AMERICA.

Capital £500,000, in 19,000 Shares of £20 each, (one-fourth of which will, for the present, be reserved for the Colonies,) with power to increase the capital.

Directors—George De Boves Attwood, Esq.; Samuel Bosanquet, Esq.; Robert Brown, Esq.; Sir Robert Campbell, Bart.; William Ewart, Esq.; James John Cumming, Esq.; John Doria, Esq.; Oliver Farrer, Esq.; Alexander Gillespie, Jun., Esq.; W. Mollett, Esq.; Jonathan Peel, Esq.; George Round, Esq.; T. John Wathen Waring, Esq.

Bankers.—Messrs. Glyn, Halifax, Mills & Co.

1. The rapidity with which the British North American Colonies have advanced in prosperity and commercial importance, the vast increase of their population, the high rate of interest, the facilitation of exchange, the inadequacy of the capital already employed for Banking operations, and the increasing facility of intercourse with the Mother Country, point out the different elements of British North America as offering a secure field for the profitable employment of capital.

2. After several meetings attended by many of the merchants connected with the North American Colonies, it was considered ex-

"That it is expedient to form a Banking Company for British North America."

3. The management of the Company's affairs to be vested in the London Court of Directors of the Bank in the Colonies to be established, local Boards appointed by them.

4. A general meeting of the proprietors to be held yearly in London, at which a statement of the Company's affairs will be submitted to them.

5. A clause will be inserted in the deed of settlement to compel the Directors, should it appear from the books that a loss has been incurred of one-third of the capital, to call an extraordinary general meeting of the shareholders and submit to them a statement of the case, for the purpose of determining on the expediency of declaring or continuing the Company.

6. The Directors reserve to themselves power at any time they may deem expedient to apply to Parliament for a Charter of Incorporation or Act of Parliament, with the security to the shareholders the advantages of limited responsibility.

7. In the appropriation of shares applications from the Colonies will be preferred.

8. A deposit of £10 per share to be paid on application, part of the allotment, and the deed of settlement must be signed at the time of payment.

9. After payment of the deposit, no further call will be made for a considerable time; the remaining portion of the capital will be required by instalments not exceeding £10 per share, at intervals of not less than two months; of which due notice will be given.

The Law Officers of the Crown in England have, it appears, concurred with those in Upper Canada, that persons holding location tickets for land, are entitled to vote for Representatives in Parliament. It is understood that it is His Excellency Sir FRANCIS HEAD's determination to instruct the Returning Officers to receive such votes in future. This will unquestionably throw very considerable influence into the old country interest.

SUBSCRIPTIONS, we perceive, are making in London for the widowed family of the late James Hogg, the Ettrick Shepherd. Relying chiefly upon the exertion of his pen, for the maintenance of those dependant on him, his death has left destitute a widow and five children, the eldest of whom is only fifteen, and the youngest of a comparatively tender age. The object of the subscriptions is to give support and education to the children, until they are able to do so themselves.

Of the six Delegates from Quebec, five have been elected apparently without any difference of opinion, namely, HENRY LARWILLE, GEORGE PRESCOTT, ANDREW STUART, JOHN NEILSON, and FRANCIS C. ANDREW, Esqrs. The meeting for the election of a Delegate for St. Johns Suburbs, adjourned till the evening of the 24 instant. J. DUVAL had been put in nomination for this ward.

Messrs. J. DAVIDSON and R. H. MORRAY, have, we believe, been elected Delegates to the Convention, for Huntingdon.

We beg to call attention to the shameful state of the Water Pipes, in the vicinity of the office of the Courier, we are informed many of the tenements of the journal and the most participators in its circulation or publication.

We have to acknowledge the receipt, in a pamphlet form, of the Debate in April last in the Upper Canada House of Assembly, on the Address in answer to the Speech of the Lieutenant Governor, and the Report of the Committee of the Executive Council, published in Toronto. The circulation, in a separate form, of important debates or public documents, is a good plan for enlightening the public mind.

The packets for Europe, at New-York, were still prevented from going to sea by the weather on the 30th ult.

Two thousand eight hundred and thirty-five steerage passengers, had arrived at New York between Saturday and Monday last.

DISSOLUTION OF THE UPPER CANADA PARLIAMENT.—We are indebted to our attentive Prescott Correspondent for a copy of the *Upper Canada Gazette*, containing a Royal proclamation dissolving the Parliament. The writs are returnable on the 16th July next.

Letter bags are making up at the Exchange News Room for London, Liverpool, Newcastle, Glasgow, Greenock and Dundee, to be dispatched by the first vessels for the above places.

The *British American* Steamer arrived yesterday afternoon about 2 o'clock, with the *Horatio* and *William Reid* in tow. She was only 36 hours on the way, and had 300 steerage and 25 cabin passengers on board.

By the *Canada Steamer*, which arrived yesterday afternoon about 2 o'clock, we received our Correspondent's letter and the *Quebec Gazette* of the preceding evening, which enables us to give the shipping intelligence, &c. in advance of the mail. The *Canada* was twenty-four hours on the way, had 100 steerage and eight cabin passengers on board, and a barge in tow.

A boy aged seven years, son of JAMES ARAIS, fell from the wharf at Sorel on Wednesday last, and although he was only about seven minutes in the water, all efforts to procure resuscitation proved ineffectual.

LOWER CANADA.

QUEBEC AGRICULTURAL REPORT FOR MAY.

The last winter has been one of extraordinary severity, from the quantity of snow and ice. It broke up at Quebec on the 6th of May—the ice broke up at Quebec in circumstances never known before. Although the first part of the month was fine and warm, with thunder showers, there was a fall of snow on the 12th, and the ground was frozen on the 13th; heavy rain with north-east winds succeeded on the 21st, and continued till the end of the month. At the close of the month vegetation was fully a week later than usual. The crops of fall wheat have been much injured by the frost, and some have been re-sown with spring wheat. Some pease are just coming into flower. The fall had been open, and ploughing continued till about the 20th November, which allowed a great extent of ground to be prepared for spring sowing. The farmers are however discouraged from sowing much wheat, from the ravages of the fly, particularly by the worms in the ear. The best varieties of the wheat, and the straw, have also degenerated much. Oats have sown with the grain in time. Potato pease are sown; they usually flower in the middle of June, and are ripe in the end of August. Potatoes are planted; they usually flower in the middle of July, and are ripe in the end of September. Turnips are sown; they usually flower in the middle of July, and are ripe in the end of September. Carrots are sown; they usually flower in the middle of July, and are ripe in the end of September. Parsnips are sown; they usually flower in the middle of July, and are ripe in the end of September. Beets are sown; they usually flower in the middle of July, and are ripe in the end of September. Onions are sown; they usually flower in the middle of July, and are ripe in the end of September. Cabbages are sown; they usually flower in the middle of July, and are ripe in the end of September. Lettuce are sown; they usually flower in the middle of July, and are ripe in the end of September. Radishes are sown; they usually flower in the middle of July, and are ripe in the end of September. Spinach is sown; it usually flowers in the middle of July, and is ripe in the end of September. Celery is sown; it usually flowers in the middle of July, and is ripe in the end of September. Leeks are sown; they usually flower in the middle of July, and are ripe in the end of September. Garlic is sown; it usually flowers in the middle of July, and is ripe in the end of September. Shallots are sown; they usually flower in the middle of July, and are ripe in the end of September. Chives are sown; they usually flower in the middle of July, and are ripe in the end of September. Tarragon is sown; it usually flowers in the middle of July, and is ripe in the end of September. Basil is sown; it usually flowers in the middle of July, and is ripe in the end of September. Sage is sown; it usually flowers in the middle of July, and is ripe in the end of September. Thyme is sown; it usually flowers in the middle of July, and is ripe in the end of September. Rosemary is sown; it usually flowers in the middle of July, and is ripe in the end of September. Lavender is sown; it usually flowers in the middle of July, and is ripe in the end of September. Mint is sown; it usually flowers in the middle of July, and is ripe in the end of September. Marjoram is sown; it usually flowers in the middle of July, and is ripe in the end of September. Fennel is sown; it usually flowers in the middle of July, and is ripe in the end of September. Dill is sown; it usually flowers in the middle of July, and is ripe in the end of September. Coriander is sown; it usually flowers in the middle of July, and is ripe in the end of September. Anise is sown; it usually flowers in the middle of July, and is ripe in the end of September. Caraway is sown; it usually flowers in the middle of July, and is ripe in the end of September. Hyssop is sown; it usually flowers in the middle of July, and is ripe in the end of September. Rue is sown; it usually flowers in the middle of July, and is ripe in the end of September. Wormwood is sown; it usually flowers in the middle of July, and is ripe in the end of September. Tansy is sown; it usually flowers in the middle of July, and is ripe in the end of September. Pennyroyal is sown; it usually flowers in the middle of July, and is ripe in the end of September. Catnip is sown; it usually flowers in the middle of July, and is ripe in the end of September. Borage is sown; it usually flowers in the middle of July, and is ripe in the end of September. Comfrey is sown; it usually flowers in the middle of July, and is ripe in the end of September. Foxglove is sown; it usually flowers in the middle of July, and is ripe in the end of September. Hollyhock is sown; it usually flowers in the middle of July, and is ripe in the end of September. Sunflower is sown; it usually flowers in the middle of July, and is ripe in the end of September. Marigold is sown; it usually flowers in the middle of July, and is ripe in the end of September. Nasturtium is sown; it usually flowers in the middle of July, and is ripe in the end of September. Mignonette is sown; it usually flowers in the middle of July, and is ripe in the end of September. Sweet pea is sown; it usually flowers in the middle of July, and is ripe in the end of September. Lupine is sown; it usually flowers in the middle of July, and is ripe in the end of September. Clover is sown; it usually flowers in the middle of July, and is ripe in the end of September. Timothy is sown; it usually flowers in the middle of July, and is ripe in the end of September. Orchard grass is sown; it usually flowers in the middle of July, and is ripe in the end of September. Red top is sown; it usually flowers in the middle of July, and is ripe in the end of September. Blue grass is sown; it usually flowers in the middle of July, and is ripe in the end of September. Fescue is sown; it usually flowers in the middle of July, and is ripe in the end of September. Brome grass is sown; it usually flowers in the middle of July, and is ripe in the end of September. Meadow foxtail is sown; it usually flowers in the middle of July, and is ripe in the end of September. Sweet vernal is sown; it usually flowers in the middle of July, and is ripe in the end of September. Rye grass is sown; it usually flowers in the middle of July, and is ripe in the end of September. Barley is sown; it usually flowers in the middle of July, and is ripe in the end of September. Oats is sown; it usually flowers in the middle of July, and is ripe in the end of September. Wheat is sown; it usually flowers in the middle of July, and is ripe in the end of September. Rye is sown; it usually flowers in the middle of July, and is ripe in the end of September. Buckwheat is sown; it usually flowers in the middle of July, and is ripe in the end of September. Maize is sown; it usually flowers in the middle of July, and is ripe in the end of September. Millet is sown; it usually flowers in the middle of July, and is ripe in the end of September. Sorghum is sown; it usually flowers in the middle of July, and is ripe in the end of September. Hemp is sown; it usually flowers in the middle of July, and is ripe in the end of September. Flax is sown; it usually flowers in the middle of July, and is ripe in the end of September. Tobacco is sown; it usually flowers in the middle of July, and is ripe in the end of September. Cotton is sown; it usually flowers in the middle of July, and is ripe in the end of September. Sugar cane is sown; it usually flowers in the middle of July, and is ripe in the end of September. Indigo is sown; it usually flowers in the middle of July, and is ripe in the end of September. Madder is sown; it usually flowers in the middle of July, and is ripe in the end of September. Woad is sown; it usually flowers in the middle of July, and is ripe in the end of September. Weld is sown; it usually flowers in the middle of July, and is ripe in the end of September. Saffron is sown; it usually flowers in the middle of July, and is ripe in the end of September. Liquorice is sown; it usually flowers in the middle of July, and is ripe in the end of September. Hops is sown; it usually flowers in the middle of July, and is ripe in the end of September. Vine is sown; it usually flowers in the middle of July, and is ripe in the end of September. Apple is sown; it usually flowers in the middle of July, and is ripe in the end of September. Pear is sown; it usually flowers in the middle of July, and is ripe in the end of September. Plum is sown; it usually flowers in the middle of July, and is ripe in the end of September. Cherry is sown; it usually flowers in the middle of July, and is ripe in the end of September. Peach is sown; it usually flowers in the middle of July, and is ripe in the end of September. Apricot is sown; it usually flowers in the middle of July, and is ripe in the end of September. Nectarine is sown; it usually flowers in the middle of July, and is ripe in the end of September. Fig is sown; it usually flowers in the middle of July, and is ripe in the end of September. Mulberry is sown; it usually flowers in the middle of July, and is ripe in the end of September. Quince is sown; it usually flowers in the middle of July, and is ripe in the end of September. Medlar is sown; it usually flowers in the middle of July, and is ripe in the end of September. Service is sown; it usually flowers in the middle of July, and is ripe in the end of September. Hawthorn is sown; it usually flowers in the middle of July, and is ripe in the end of September. Elder is sown; it usually flowers in the middle of July, and is ripe in the end of September. Bramble is sown; it usually flowers in the middle of July, and is ripe in the end of September. Strawberry is sown; it usually flowers in the middle of July, and is ripe in the end of September. Raspberry is sown; it usually flowers in the middle of July, and is ripe in the end of September. Gooseberry is sown; it usually flowers in the middle of July, and is ripe in the end of September. Currant is sown; it usually flowers in the middle of July, and is ripe in the end of September. Grape is sown; it usually flowers in the middle of July, and is ripe in the end of September. Walnut is sown; it usually flowers in the middle of July, and is ripe in the end of September. Chestnut is sown; it usually flowers in the middle of July, and is ripe in the end of September. Almond is sown; it usually flowers in the middle of July, and is ripe in the end of September. Olive is sown; it usually flowers in the middle of July, and is ripe in the end of September. Orange is sown; it usually flowers in the middle of July, and is ripe in the end of September. Lemon is sown; it usually flowers in the middle of July, and is ripe in the end of September. Citron is sown; it usually flowers in the middle of July, and is ripe in the end of September. Pomegranate is sown; it usually flowers in the middle of July, and is ripe in the end of September. Banana is sown; it usually flowers in the middle of July, and is ripe in the end of September. Pineapple is sown; it usually flowers in the middle of July, and is ripe in the end of September. Cocoa is sown; it usually flowers in the middle of July, and is ripe in the end of September. Coffee is sown; it usually flowers in the middle of July, and is ripe in the end of September. Tea is sown; it usually flowers in the middle of July, and is ripe in the end of September. Spice is sown; it usually flowers in the middle of July, and is ripe in the end of September. Pepper is sown; it usually flowers in the middle of July, and is ripe in the end of September. Ginger is sown; it usually flowers in the middle of July, and is ripe in the end of September. Turmeric is sown; it usually flowers in the middle of July, and is ripe in the end of September. Cardamom is sown; it usually flowers in the middle of July, and is ripe in the end of September. Nutmeg is sown; it usually flowers in the middle of July, and is ripe in the end of September. Mace is sown; it usually flowers in the middle of July, and is ripe in the end of September. Clove is sown; it usually flowers in the middle of July, and is ripe in the end of September. Cinnamon is sown; it usually flowers in the middle of July, and is ripe in the end of September. Camphor is sown; it usually flowers in the middle of July, and is ripe in the end of September. Benzoin is sown; it usually flowers in the middle of July, and is ripe in the end of September. Myrrh is sown; it usually flowers in the middle of July, and is ripe in the end of September. Frankincense is sown; it usually flowers in the middle of July, and is ripe in the end of September. Aloes is sown; it usually flowers in the middle of July, and is ripe in the end of September. Gum arabic is sown; it usually flowers in the middle of July, and is ripe in the end of September. Gum tragacanth is sown; it usually flowers in the middle of July, and is ripe in the end of September. Gum copal is sown; it usually flowers in the middle of July, and is ripe in the end of September. Gum lac is sown; it usually flowers in the middle of July, and is ripe in the end of September. Shellac is sown; it usually flowers in the middle of July, and is ripe in the end of September. Resin is sown; it usually flowers in the middle of July, and is ripe in the end of September. Turpentine is sown; it usually flowers in the middle of July, and is ripe in the end of September. Tar is sown; it usually flowers in the middle of July, and is ripe in the end of September. Pitch is sown; it usually flowers in the middle of July, and is ripe in the end of September. Rosin is sown; it usually flowers in the middle of July, and is ripe in the end of September. Oil is sown; it usually flowers in the middle of July, and is ripe in the end of September. Wax is sown; it usually flowers in the middle of July, and is ripe in the end of September. Honey is sown; it usually flowers in the middle of July, and is ripe in the end of September. Sugar is sown; it usually flowers in the middle of July, and is ripe in the end of September. Salt is sown; it usually flowers in the middle of July, and is ripe in the end of September. Saltpetre is sown; it usually flowers in the middle of July, and is ripe in the end of September. Sulphur is sown; it usually flowers in the middle of July, and is ripe in the end of September. Alum is sown; it usually flowers in the middle of July, and is ripe in the end of September. Copperas is sown; it usually flowers in the middle of July, and is ripe in the end of September. Vitriol is sown; it usually flowers in the middle of July, and is ripe in the end of September. Arsenic is sown; it usually flowers in the middle of July, and is ripe in the end of September. Mercury is sown; it usually flowers in the middle of July, and is ripe in the end of September. Lead is sown; it usually flowers in the middle of July, and is ripe in the end of September. Tin is sown; it usually flowers in the middle of July, and is ripe in the end of September. Copper is sown; it usually flowers in the middle of July, and is ripe in the end of September. Iron is sown; it usually flowers in the middle of July, and is ripe in the end of September. Steel is sown; it usually flowers in the middle of July, and is ripe in the end of September. Gold is sown; it usually flowers in the middle of July, and is ripe in the end of September. Silver is sown; it usually flowers in the middle of July, and is ripe in the end of September. Platinum is sown; it usually flowers in the middle of July, and is ripe in the end of September. Diamond is sown; it usually flowers in the middle of July, and is ripe in the end of September. Ruby is sown; it usually flowers in the middle of July, and is ripe in the end of September. Sapphire is sown; it usually flowers in the middle of July, and is ripe in the end of September. Emerald is sown; it usually flowers in the middle of July, and is ripe in the end of September. Topaz is sown; it usually flowers in the middle of July, and is ripe in the end of September. Amethyst is sown; it usually flowers in the middle of July, and is ripe in the end of September. Garnet is sown; it usually flowers in the middle of July, and is ripe in the end of September. Opal is sown; it usually flowers in the middle of July, and is ripe in the end of September. Pearl is sown; it usually flowers in the middle of July, and is ripe in the end of September. Coral is sown; it usually flowers in the middle of July, and is ripe in the end of September. Ivory is sown; it usually flowers in the middle of July, and is ripe in the end of September. Bone is sown; it usually flowers in the middle of July, and is ripe in the end of September. Horn is sown; it usually flowers in the middle of July, and is ripe in the end of September. Hoof is sown; it usually flowers in the middle of July, and is ripe in the end of September. Tortoiseshell is sown; it usually flowers in the middle of July, and is ripe in the end of September. Whalebone is sown; it usually flowers in the middle of July, and is ripe in the end of September. Feather is sown; it usually flowers in the middle of July, and is ripe in the end of September. Fur is sown; it usually flowers in the middle of July, and is ripe in the end of September. Wool is sown; it usually flowers in the middle of July, and is ripe in the end of September. Hair is sown; it usually flowers in the middle of July, and is ripe in the end of September. Silk is sown; it usually flowers in the middle of July, and is ripe in the end of September. Cotton is sown; it usually flowers in the middle of July, and is ripe in the end of September. Linen is sown; it usually flowers in the middle of July, and is ripe in the end of September. Hemp is sown; it usually flowers in the middle of July, and is ripe in the end of September. Jute is sown; it usually flowers in the middle of July, and is ripe in the end of September. Rope is sown; it usually flowers in the middle of July, and is ripe in the end of September. Twine is sown; it usually flowers in the middle of July, and is ripe in the end of September. Thread is sown; it usually flowers in the middle of July, and is ripe in the end of September. Yarn is sown; it usually flowers in the middle of July, and is ripe in the end of September. Cloth is sown; it usually flowers in the middle of July, and is ripe in the end of September. Paper is sown; it usually flowers in the middle of July, and is ripe in the end of September. Parchment is sown; it usually flowers in the middle of July, and is ripe in the end of September. Vellum is sown; it usually flowers in the middle of July, and is ripe in the end of September. Leather is sown; it usually flowers in the middle of July, and is ripe in the end of September. Fur is sown; it usually flowers in the middle of July, and is ripe in the end of September. Feather is sown; it usually flowers in the middle of July, and is ripe in the end of September. Down is sown; it usually flowers in the middle of July, and is ripe in the end of September. Quill is sown; it usually flowers in the middle of July, and is ripe in the end of September. Pen is sown; it usually flowers in the middle of July, and is ripe in the end of September. Ink is sown; it usually flowers in the middle of July, and is ripe in the end of September. Pencil is sown; it usually flowers in the middle of July, and is ripe in the end of September. Crayon is sown; it usually flowers in the middle of July, and is ripe in the end of September. Chalk is sown; it usually flowers in the middle of July, and is ripe in the end of September. Charcoal is sown; it usually flowers in the middle of July, and is ripe in the end of September. Coal is sown; it usually flowers in the middle of July, and is ripe in the end of September. Peat is sown; it usually flowers in the middle of July, and is ripe in the end of September. Wood is sown; it usually flowers in the middle of July, and is ripe in the end of September. Timber is sown; it usually flowers in the middle of July, and is ripe in the end of September. Plank is sown; it usually flowers in the middle of July, and is ripe in the end of September. Board is sown; it usually flowers in the middle of July, and is ripe in the end of September. Shingle is sown; it usually flowers in the middle of July, and is ripe in the end of September. Lath is sown; it usually flowers in the middle of July, and is ripe in the end of September. Post is sown; it usually flowers in the middle of July, and is ripe in the end of September. Rail is sown; it usually flowers in the middle of July, and is ripe in the end of September. Picket is sown; it usually flowers in the middle of July, and is ripe in the end of September. Fence is sown; it usually flowers in the middle of July, and is ripe in the end of September. Gate is sown; it usually flowers in the middle of July, and is ripe in the end of September. Hedge is sown; it usually flowers in the middle of July, and is ripe in the end of September. Ditch is sown; it usually flowers in the middle of July, and is ripe in the end of September. Bank is sown; it usually flowers in the middle of July, and is ripe in the end of September. Wall is sown; it usually flowers in the middle of July, and is ripe in the end of September. Brick is sown; it usually flowers in the middle of July, and is ripe in the end of September. Stone is sown; it usually flowers in the middle of July, and is ripe in the end of September. Mortar is sown; it usually flowers in the middle of July, and is ripe in the end of September. Cement is sown; it usually flowers in the middle of July, and is ripe in the end of September. Plaster is sown; it usually flowers in the middle of July, and is ripe in the end of September. Whitewash is sown; it usually flowers in the middle of July, and is ripe in the end of September. Paint is sown; it usually flowers in the middle of July, and is ripe in the end of September. Varnish is sown; it usually flowers in the middle of July, and is ripe in the end of September. Glue is sown; it usually flowers in the middle of July, and is ripe in the end of September. Size is sown; it usually flowers in the middle of July, and is ripe in the end of September. Starch is sown; it usually flowers in the middle of July, and is ripe in the end of September. Blue is sown; it usually flowers in the middle of July, and is ripe in the end of September. Soap is sown; it usually flowers in the middle of July, and is ripe in the end of September. Candle is sown; it usually flowers in the middle of July, and is ripe in the end of September. Lamp is sown; it usually flowers in the middle of July, and is ripe in the end of September. Oil is sown; it usually flowers in the middle of July, and is ripe in the end of September. Wick is sown; it usually flowers in the middle of July, and is ripe in the end of September. Snuff is sown; it usually flowers in the middle of July, and is ripe in the end of September. Tobacco is sown; it usually flowers in the middle of July, and is ripe in the end of September. Pipe is sown; it usually flowers in the middle of July, and is ripe in the end of September. Cigar is sown; it usually flowers in the middle of July, and is ripe in the end of September. Chew is sown; it usually flowers in the middle of July, and is ripe in the end of September. Quid is sown; it usually flowers in the middle of July, and is ripe in the end of September. Plug is sown; it usually flowers in the middle of July, and is ripe in the end of September. Twist is sown; it usually flowers in the middle of July, and is ripe in the end of September. Roll is sown; it usually flowers in the middle of July, and is ripe in the end of September. Carrot is sown; it usually flowers in the middle of July, and is ripe in the end of September. Parsnip is sown; it usually flowers in the middle of July, and is ripe in the end of September. Beet is sown; it usually flowers in the middle of July, and is ripe in the end of September. Onion is sown; it usually flowers in the middle of July, and is ripe in the end of September. Cabbage is sown; it usually flowers in the middle of July, and is ripe in the end of September. Lettuce is sown; it usually flowers in the middle of July, and is ripe in the end of September. Radish is sown; it usually flowers in the middle of July, and is ripe in the end of September. Spinach is sown; it usually flowers in the middle of July, and is ripe in the end of September. Celery is sown; it usually flowers in the middle of July, and is ripe in the end of September. Leek is sown; it usually flowers in the middle of July, and is ripe in the end of September. Garlic is sown; it usually flowers in the middle of July, and is ripe in the end of September. Shallot is sown; it usually flowers in the middle of July, and is ripe in the end of September. Chive is sown; it usually flowers in the middle of July, and is ripe in the end of September. Tarragon is sown; it usually flowers in the middle of July, and is ripe in the end of September. Basil is sown; it usually flowers in the middle of July, and is ripe in the end of September. Sage is sown; it usually flowers in the middle of July, and is ripe in the end of September. Thyme is sown; it usually flowers in the middle of July, and is ripe in the end of September. Rosemary is sown; it usually flowers in the middle of July, and is ripe in the end of September. Lavender is sown; it usually flowers in the middle of July, and is ripe in the end of September. Mint is sown; it usually flowers in the middle of July, and is ripe in the end of September. Marjoram is sown; it usually flowers in the middle of July, and is ripe in the end of September. Fennel is sown; it usually flowers in the middle of July, and is ripe in the end of September. Dill is sown; it usually flowers in the middle of July, and is ripe in the end of September. Coriander is sown; it usually flowers in the middle of July, and is ripe in the end of September. Anise is sown; it usually flowers in the middle of July, and is ripe in the end of September. Caraway is sown; it usually flowers in the middle of July, and is ripe in the end of September. Hyssop is sown; it usually flowers in the middle of July, and is ripe in the end of September. Rue is sown; it usually flowers in the middle of July, and is ripe in the end of September. Wormwood is sown; it usually flowers in the middle of July, and is ripe in the end of September. Tansy is sown; it usually flowers in the middle of July, and is ripe in the end of September. Pennyroyal is sown; it usually flowers in the middle of July, and is ripe in the end of September. Catnip is sown; it usually flowers in the middle of July, and is ripe in the end of September. Borage is sown; it usually flowers in the middle of July, and is ripe in the end of September. Comfrey is sown; it usually flowers in the middle of July, and is ripe in the end of September. Foxglove is sown; it usually flowers in the middle of July, and is ripe in the end of September. Hollyhock is sown; it usually flowers in the middle of July, and is ripe in the end of September. Sunflower is sown; it usually flowers in the middle of July, and is ripe in the end of September. Marigold is sown; it usually flowers in the middle of July, and is ripe in the end of September. Nasturtium is sown; it usually flowers in the middle of July, and is ripe in the end of September. Mignonette is sown; it usually flowers in the middle of July, and is ripe in the end of September. Sweet pea is sown; it usually flowers in the middle of July, and is ripe in the end of September. Lupine is sown; it usually flowers in the middle of July, and is ripe in the end of September. Clover is sown; it usually flowers in the middle of July, and is ripe in the end of September. Timothy is sown; it usually flowers in the middle of July, and is ripe in the end of September. Orchard grass is sown; it usually flowers in the middle of July, and is ripe in the end of September. Red top is sown; it usually flowers in the middle of July, and is ripe in the end of September. Blue grass is sown; it usually flowers in the middle of July, and is ripe in the end of September. Fescue is sown; it usually flowers in the middle of July, and is ripe in the end of September. Brome grass is sown; it usually flowers in the middle of July, and is ripe in the end of September. Meadow foxtail is sown; it usually flowers in the middle of July, and is ripe in the end of September. Sweet vernal is sown; it usually flowers in the middle of July, and is ripe in the end of September. Rye grass is sown; it usually flowers in the middle of July, and is ripe in the end of September. Barley is sown; it usually flowers in the middle of July, and is ripe in the end of September. Oats is sown; it usually flowers in the middle of July, and is ripe in the end of September. Wheat is sown; it usually flowers in the middle of July, and is ripe in the end of September. Rye is sown; it usually flowers in the middle of July, and is ripe in the end of September. Buckwheat is sown; it usually flowers in the middle of July, and is ripe in the end of September. Maize is sown; it usually flowers in the middle of July, and is ripe in the end of September. Millet is sown; it usually flowers in the middle of July, and is ripe in the end of September. Sorghum is sown; it usually flowers in the middle of July, and is ripe in the end of September. Hemp is sown; it usually flowers in the middle of July, and is ripe in the end of September. Flax is sown; it usually flowers in the middle of July, and is ripe in the end of September. Tobacco is sown; it usually flowers in the middle of July, and is ripe in the end of September. Cotton is sown; it usually flowers in the middle of July, and is ripe in the end of September. Sugar cane is sown; it usually flowers in the middle of July, and is ripe in the end of September. Indigo is sown; it usually flowers in the middle of July, and is ripe in the end of September. Madder is sown; it usually flowers in the middle of July, and is ripe in the end of September. Woad is sown; it usually flowers in the middle of July, and is ripe in the end of September. Weld is sown; it usually flowers in the middle of July, and is ripe in the end of September. Saffron is sown; it usually flowers in the middle of July, and is ripe in the end of September. Liquorice is sown; it usually flowers in the middle of July, and is ripe in the end of September. Hops is sown; it usually flowers in the middle of July, and is ripe in the end of September. Vine is sown; it usually flowers in the middle of July, and is ripe in the end of September. Apple is sown; it usually flowers in the middle of July, and is ripe in the end of September. Pear is sown; it usually flowers in the middle of July, and is ripe in the end of September. Plum is sown; it usually flowers in the middle of July, and is ripe in the end of September. Cherry is sown; it usually flowers in the middle of July, and is ripe in the end of September. Peach is sown; it usually flowers in the middle of July, and is ripe in the end of September. Apricot is sown; it usually flowers in the middle of July, and is ripe in the end of September. Nectarine is sown; it usually flowers in the middle of July, and is ripe in the end of September. Fig is sown; it usually flowers in the middle of July, and is ripe in the end of September. Mulberry is sown; it usually flowers in the middle of July, and is ripe in the end of September. Quince is sown; it usually flowers in the middle of July, and is ripe in the end of September. Medlar is sown; it usually flowers in the middle of July, and is ripe in the end of September. Service is sown; it usually flowers in the middle of July, and is ripe in the end of September. Hawthorn is sown; it usually flowers in the middle of July, and is ripe in the end of September. Elder is sown; it usually flowers in the middle of July, and is ripe in the end of September. Bramble is sown; it usually flowers in the middle of July, and is ripe in the end of September. Strawberry is sown; it usually flowers in the middle of July, and is ripe in the end of September. Raspberry is sown; it usually flowers in the middle of July, and is ripe in the end of September. Gooseberry is sown; it usually flowers in the middle of July, and is ripe in the end of September. Currant is sown; it usually flowers in the middle of July, and is ripe in the end of September. Grape is sown; it usually flowers in the middle of July, and is ripe in the end of September. Walnut is sown; it usually flowers in the middle of July, and is ripe in the end of September. Chestnut is sown; it usually flowers in the middle of July, and is ripe in the end of September. Almond is sown; it usually flowers in the middle of July, and is ripe in the end of September. Olive is sown; it usually flowers in the middle of July, and is ripe in the end of September. Orange is sown; it usually flowers in the middle of July, and is ripe in the end of September. Lemon is sown; it usually flowers in the middle of July, and is ripe in the end of September. Citron is sown; it usually flowers in the middle of July, and is ripe in the end of September. Pomegranate is sown; it usually flowers in the middle of July, and is ripe in the end of September. Banana is sown; it usually flowers in the middle of July, and is ripe in the end of September. Pineapple is sown; it usually flowers in the middle of July, and is ripe in the end of September. Cocoa is sown; it usually flowers in the middle of July, and is ripe in the end of September. Coffee is sown; it usually flowers in the middle of July, and is ripe in the end of September. Tea is sown; it usually flowers in the middle of July, and is ripe in the end of September. Spice is sown; it usually flowers in the middle of July, and is ripe in the end of September. Pepper is sown; it usually flowers in the middle of July, and is ripe in the end of September. Ginger is sown; it usually flowers in the middle of July, and is ripe in the end of September. Turmeric is sown; it usually flowers in the middle of July, and is ripe in the end of September. Cardamom is sown; it usually flowers in the middle of July, and is ripe in the end of September. Nutmeg is sown; it usually flowers in the middle of July, and is ripe in the end of September. Mace is sown; it usually flowers in the middle of July, and is ripe in the end of September. Clove is sown; it usually flowers in the middle of July, and is ripe in the end of September. Cinnamon is sown; it usually flowers in the middle of July, and is ripe in the end of September. Camphor is sown; it usually flowers in the middle of July, and is ripe in the end of September. Benzoin is sown; it usually flowers in the middle of July, and is ripe in the end of September. Myrrh is sown; it usually flowers in the middle of July, and is ripe in the end of September. Frankincense is sown; it usually flowers in the middle of July, and is ripe in the end of September. Aloes is sown; it usually flowers in the middle of July, and is ripe in the end of September. Gum arabic is sown; it usually flowers in the middle of July, and is ripe in the end of September. Gum tragacanth is sown; it usually flowers in the middle of July, and is ripe in the end of September. Gum copal is sown; it usually flowers in the middle of July, and is ripe in the end of September. Gum lac is sown; it usually flowers in the middle of July, and is ripe in the end of September. Shellac is sown; it usually flowers in the middle of July, and is ripe in the end of September. Resin is sown; it usually flowers in the middle of July, and is ripe in the end of September. Turpentine is sown; it usually flowers in the middle of July, and is ripe in the end of September. Tar is sown; it usually flowers in the middle of July, and is ripe in the end of September. Pitch is sown; it usually flowers in the middle of July, and is ripe in the end of September. Rosin is sown; it usually flowers in the middle of July, and is ripe in the end of September. Oil is sown; it usually flowers in the middle of July, and is ripe in the end of September. Wax is sown; it usually flowers in the middle of July, and is ripe in the end of September. Honey is sown; it usually flowers in the middle of July, and is ripe in the end of September. Sugar is sown; it usually flowers in the middle of July, and is ripe in the end of September. Salt is sown; it usually flowers in the middle of July, and is ripe in the end of September. Saltpetre is sown; it usually flowers in the middle of July, and is ripe in the end of September. Sulphur is sown; it usually flowers in the middle of July, and is ripe in the end of September. Alum is sown; it usually flowers in the middle of July, and is ripe in the end of September. Copperas is sown; it usually flowers in the middle of July, and is ripe in the end of September. Vitriol is sown; it usually flowers in the middle of July, and is ripe in the end of September. Arsenic is sown; it usually flowers in the middle of July, and is ripe in the end of September. Mercury is sown; it usually flowers in the middle of July, and is ripe in the end of September. Lead is sown; it usually flowers in the middle of July, and is ripe in the end of September. Tin is sown; it usually flowers in the middle of July, and is ripe in the end of September. Copper is sown; it usually flowers in the middle of July, and is ripe in the end of September. Iron is sown; it usually flowers in the middle of July, and is ripe in the end of September. Steel is sown; it usually flowers in the middle of July, and is ripe in the end of September. Gold is sown; it usually flowers in the middle of July, and is ripe in the end of September. Silver is sown; it usually flowers in the middle of July, and is ripe in the end of September. Platinum is sown; it usually flowers in the middle of July, and is ripe in the end of September. Diamond is sown; it usually flowers in the middle of July, and is ripe in the end of September. Ruby is sown;