June 13

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Medicine

a Fair Triai Its Merit. from Mr. J. Aleide reyor, No. 103 Shaw

)'S arilla

IRES

rsaparilla it has in-od's Sarsaparilla is a n very much pleased ssg. er ills, constipation, eadache, indigestion,

ALGELEVY CLY. DAY, the 11th Bepts, is Railway will run s follows: VE ST. JOHN: 'ugwash, Pic-'Is Be 'Agwash, Pic-'Is Be 'Agwash, Pic-'Is Be 'Agwash, Pic-'Is Be 'Is Be 'Agwash, Pic-'Is Be 'Is Be

18.68 18.56 ray on express trains lock and Halifax ai om SL John for Que-ough sleeping cars as A freight train isaves ry Baturday night ai

Railway.

Mass.: been taking Hood's nonths and am glad a great deal of good. 152 pounds, but since

tern Standard Time. TTINGER, General Manager. N. B.,

ipelis Railway. NGEWENT.

DAY, th Jannary, ally [Sinday except-cpress daily at 8.18 a. at 12.10 p.m. Passen-iay, Wednesday and rive at Annapolis as xpress daily at 12.56 mouth 4.55 p. m. Tuesday, Thursday . m; arrive at Yar-

ponly when signal lo leaves Digby for ednesday and Satur-Annapolis Rallway at 12.45 p. m. Pas-ay, Thursday and th S. S. Co., leave ry Wednesday and leave St. John for ston every Monday

ston every Monday y trains leave Saint May excepted] and Portland and Boo-Raturday excepted? Iris of the United Astronautic Context Irial Railway leaves Ally at 205 p. m. leaves Yarmonth er the arrival of Ne. Barrington, Shel-BRIGNELL, Gen. Supt.

1894 OATALOGUEs tissued) shows how you may YOU MAY

ry & Silverware lowest prices. 42 Dock Street



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1826 BELLS

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MESSENGER AND VISITOR

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increase of ten bushels per arce, approximately has been secured by this method." The Bearing Orehard. One of the most important requilities for making apple trees bear early is to fourn it them plentiful asplies of phosphate and potsab. The tree can wanily ind enough potsab in fairly fertile soil to make sufficient wood and leaf growth, but it cannot produce from the tree minor as a second potential and the second product of the second potential and the second potential in producing fruit. The large number of orchards that have been listely planted and have proved unprofitable of the second potential because the soil would no longer produce grain crops. If any manure was applied it was usually miner and plant to dry which the trees montime to obtain the trees montime due to enable them to produce from Anone doubts that plantsed the outsel for the stable manure will make a large and uncellarity of stable manure will make a large and uncellarity of stable manure will make a large and uncellarity of the second stable manure will make a large and uncellarity of stable manure will make a large and uncellarity of the second stable manure will make a large and uncellarity for the second stable manure will make a large and uncellarity for the second stable manure will make a large and uncellarity for the second stable as for the second stable as for the second stable as a second stable as a second stable manure will make a large and uncellarity for the second stable as the second stable as for the second stable as the s

land matured with mineral fertilisers. -Coleman's Rural World. Dry Food Fer Unicks. Dough is objectionable as food for young chicks for two reasons. First, it contains too much water and the chicks are thus forced to awallow more water in the food than they otherwise would, second, there will be a portion left over, which is lishle to ferment, thus leading to disease, the gape worm be-ing one of the ills to consider. Dry tood is more suitable. It is not neces-sary to feed chicks until they are thirty-sit hours old, and then rolled casts or catmeal may be given every two hours, only a small quantity being required. Side broad or mashed potatoes may be wheet and cracked corn may be given, at this tage three times a day will be often enough to feed, and no food should to main dwill grow which to exer-cipt use, and will grow which to exer-cipt use, and will grow which to exer-cipt use, and will grow which to exer-cipt use and then many shottances the use and the from lice.—Mirror and Former. Initiation Butter. Unlike the Dutch Process

Initiation Butter. It has been my lot says A. M. Lyman, in the Homesteid to observe the work-ing of the great and formidable foe to the dairy interests in placing of inita-ticn butter on the market. It is made from stuff that is worth as grease least her pound, but costs the consumer about 23c. Some of it is put up so as to look itke the butter our grandmothers made, put in round balls and wrapped in "old linen" to have it look natural. Some of it's made in oblong balls ons to look like good old-fashioned dairy

JOHNSON'S

ANODYNE

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The INTERNAL as ATTERNAL DR. TAD. BAGD. Drighted by an Diff Family Physicias. Think Coff. It, the the most shart from the second state of the second state of the theory the second state of the second Every State of the second state of the theory State of the second state of the second state of the second state of the Every Mother Andreas Institute of the Format I control and the second state of the Every Mother Andreas Institute of the The second state of the second state of the The second state of the second state of the Format I control and the second state of the Format I control and the second state of the Format I control and the second state of the Format I control and the second state of the Format I control and the second state of the Format I control and the second state of the Format I control and the second state of the Format I control and the second state of the Format I control and the second state of the Format I control and the second state of the Format I control and the second state of the Format I control and the second state of the Format I control and the second state of the Format I control and the second state of the Format I control and the second state of the second state of the Format I control and the second state of the second state of the Format I control and the second state of the second state of the Format I control and the second state of the second state of the Format I control and the second state of the second state of the Format I control and the second state of the second state of the Format I control and the second state of the second state of the Format I control and the second state of the second state of the Format I control and the second state of the second state of the Format I control and the second state of the second state of the Format I control and the second state of the second state of the second state of the Format I control and the second state of the second state of the second state of the Format I control and the sec



SADATIAN ASTRONOM COLLEGE O^{UTE} annual summer feature, which has been out always advaltage of by so many leaders to always advaltage of by so many leaders too, will be continued this year as mani. This is an excellent opportunity to become familiar with the principles of shorthand, to the commercial branches. A discount of 20 per cert, is allowed from the prominent min so as to deceive the public. Failure of the Rata-Making Experiments. The United States Weather Boreau has responded recently to all inquiries subtastillity as follows: "Replying to your letter as to rain-making experi-ments. In ave to inform you that in no case did they pass the experimental targe, and that the prospect of ultimate success is not such as to jus ify farmers or other clithers in making experi-ments. In this detormination, judg-ment and notifiers in main-making experi-ments and other alleged experts in missionology connected with the United States Weather Bureau. The survival successful the successful roduce results calculated to inspire the nord of the size for water, as arried on by this department did not produce results calculated to inspire the nord the size commercially successful in precipitating the moisture from the louds." A Fractual Text. KERR & PRINGLE, St. John, M. B. Odd Fellows' Hall.



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