

sesso, Moline and Rock Island, in Illinois; Daven

## ALBERT LEA OHICAG

|   | IGILG  | 4.0  |
|---|--|--|
|   | DILLE  | Thu  |
| PY OF THIS COUNTRY, WILL  | FILLO  | LI   |
| Zalis Viscouri Point  | TORPID BOWELS,<br>DISORDERED LIVER,  | DEN  |
| Plat A Mingaha Arree 15   | From these sources arise three fourths<br>of the diseases of the human race. These   | LU 6   |
| CIONS   | Symptoms indicate their existence'<br>Loss of Appetito, Bowels costive,<br>Sick Headache, fullmess after est-<br>ing, aversion to exertion of body or                | to the   |
| PERCENT AN  |  |  |
|   | ity of tempers Low spirits, A feeling<br>of having meglected some duty, Diz-<br>ziness, Finitering at the Heart, Bots  | Allew<br>Alven   |
|   | Urine, CONSTIPATION, and demand  | Adam   |
|   | The Liver. As a Liver medicine rolling of the section on PILLS have no equal. Their action on the section of the section prompt:                                     | Alphi<br>Andri<br>Allen  |
|   | the honeys and own out of the start the set<br>three " scavingers of the system,"<br>producing appetite, sound digestion,<br>regular stools, a clear skin and a vig- | Brist  |
| Anter Constants   | regular stools, a clear skin and a vis-<br>orousbody. TUTT'S PILLS cause no<br>nausea or griping nor interfere with  | Broad  |
|   | ANTIDOTE TO MALARIA  | Barn<br>Brun<br>Britt  |
| THLINOIS  | Soldeverywhere Ste. Office 44 MurraySt.NY.   | Bate<br>Bud<br>Brias   |
|   | GRAY HAIR OR WHISKERS changed in-<br>stantly to a GLOSSY BLACK by a single   | Burt   |
|   | application of this DYE. Sold by Drug-   | Bute   |
| & PACIFIC R'Y   | Office, 44 MURTAY Street, New York.<br>TUTTS MANUAL OF USEFUL ERCEIPTS FRED  | Ooul   |
| eason of its unrivaled geographical<br>st, Northeast and Southeast, and the                                     | LONDON BANK OF UTAH,   |  |
| are all of the principal lines of road  | LIMITED.<br>22 GREAT WINCHESTER SI, LONDON,  | Cool   |
| ago, Jolist, Padris, Ottaws, La Salle,  | Salt Lake City, Utah.  | Coni<br>Chri<br>Care   |
| port, Muscatine, Washington, Keokuk,  | Authorized Capital   | Cha  |
| in Iowas Gallatin, Trenton, Cameron<br>Atohison in Kansas, and the hundreds                                     | Bubscribed "   | · Clar   |
| AND ROUTE,"   | Drafts payable in Regland, Section or Ire-   | Ciar   |
| wantaged and somforts incident to a   | Interest allowed on Conscioned of Department   | Cool   |
| WELL HEATED, FINELY UPHOL-  | Advances made and approved notes do<br>sounded at low rates of interest.<br>E. AUSTIN,   | Cha  |
| the MOST MAGNIFICENT HORTON<br>N'S latest designed and handsoment   | Manarot.   | Cow  |
| hat are acknowledged by press and<br>D IN THE COUNTRY, and in which   | U. S. DEPOSITORY.  | Dici   |
| SEVENTY-FIVE CENTS BACH.<br>and the MISSOURI RIVER.<br>MINNBAPOLIS and ST. PAUL VIE                             | RESERFT NATIONAL BANK.   | Day  |
|   | SALT LAKE CITY.  | Dev  |
| ROUTE.  | PAID UP CAPITAL, - \$200,000   | . Eok  |
| systte, and Council Bluffs, St. Paul,   | SURPLUS, . \$150,000.  | Eric   |
| Fast Express Trains.<br>ers, which may be obtained, as well as  | H. S. BLDB BDG H. President.<br>WM. JENRINGS, Vice-Prest.<br>FER AMORE LITTLE,   |  |
| ST. JOHN,   | Wh. W. RITHS,<br>L. E. HILLS, Cashier,   | Fai  |
| Gen'l Ticket & Pass's Agent,  | JAS. T. L(ITLB, AML CREWER.)   | Fie  |
| I Gilling and   | NECEIVES DEPOSITS PAYABLE ON DEMAND.   | Flo  |
|   | Buys and sells exchange on Nor<br>York, San Francisco, Chicago, St   | 8.   |
|   | Louis, Emaha, London, and principal Continental Cities.  | Ale  |
| RAILWAY.  | promptip   |  |
|   | ED DO DO TOP SPACE UP  | - At   |
|   | UTAH BREWERY   | AL   |
| the second se |  | And in case of the local division of the loc |

The new milling result on the old eite by D. H. Peery and J. Mack; it is 45x55 and five stories or 65 feet in height. Two stories are of stone, two of brick and one of hum-ber, covered with corrugated iron. It is intended to be run in the now popular roller or reduction process, and includes obtaining, crushing, rolling and final bur process to the bolt. The mill will be resulted by a graded read-way, and the grain be received from the wagon into a sixty-bushel Fair-bank's hopper scales, where it is weighed and then dropped to the barement, from whence it is sle-vated to the fifth story and cleaned, by separators, then binned, ready for msd. When it is needed for grind-ing it passes from the bin through another separator and into a Morgan smutter, thence to a Becker wheat brush and might be supposed to be clean enough, but for modern taste it is no tso considered; to clear the dust which adheres to the fuzz and in the orack of the grain it must go through a series of cracking ma-chines, of which divides each ker-nel in halves, then it is elevated to the stife and enters a scalping reel, covered with wire-cloth, for dusting, emarging again and returning to the number two, cracking or break-ing machine, where it is again di-vided, now being in quartere; and still again returns to the attle and through another scalping machine; it is then again lowered and return-ed, and again is the product divided, and returned to the last breaker; then once more to the attle and sep arated from any remaining dust. The next step is the roller process. Middlemas J Millec J Morese H W 2 Morton C G Martin A Mitchell A Nelsen A Newman Mrs Nordquist C Newenschwan Ourses N Degood R Paul A Price A Powell Mrs Plate II Parry H Peterson M Porter M Payno M Palmer M J Pollook S A Ridges A P Ryace A L Rothwell E Rooklidge E Riolands J S Rice T W Robbias P Rock well Mrt B maon A Sugden A Sugden A Sinter F Stater F Strendbeck T Strendbeck T Engder L Scott M Soderstrom Thomas Mrs Taylor H Travis H P Toes N U then once more to the attic and sep-arated from any remaining dust. The next step is the roller process. There are three pairs of these double rolls, of the Odell patent, or six in all, each of different fineness, ridged something like a bastard file. The coarsest is of course the first, and the last is perfectly smooth. After passing each pair of rollers it goes through a special scalping reel, and is every time returned to the sur-ceeding roll being more and mo-reduced. During the passage of . . grain through these rolls, the heart or kernel, which is dark and starchy, is crushed between a pair of smooth Yates D M Young EJ " M " LF " K is crushed between a pair of smooth rollers, flattened, and afterward thrown out and convected into a low grade of dark flour. There is in the mill ten of these scalping reals, four for the crackers and six for the rolls. All this preduct of our once grain, now passes through seven of Smith's catent purifiers and a grading real Ohlin P A KH an J H Price Mr t W Paderson A J W Putnam O H gs W Phillips C H Peterson C J M Proving R patent purifiers and a grading reel, which divides the whole into three Powers I Paff B H

