

| ©fty Hituturyt Maittl |  | biNITER ND BROLEP， |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| metribution． |  | Dillinit and brobing， L18，Wood St，near comer of Fifth | 69 and 70 Fiate LABD OIL MANUF |  |  | CONSUMPTION！ | hricion mor woris． | GRAFF，BYEBS \＆CO．， |
|  | T－3 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | Bar，Hoop and Sheet Iron， |
|  |  |  | \＃ |  |  |  | Ambrican | wiotary ibog， |
|  |  | JAS．T．BRADY \＆C0， |  |  | RIVER ntws． |  |  |  |
|  |  |  | x，cemmexaz |  |  |  |  |  |
|  |  | zor |  |  |  |  | ${ }_{\text {cosin }}$ | OHL WHLLL TUBNA， |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  | ＊is |  |  |  |  |
| Hex |  |  |  |  |  |  | Ren |  |
|  |  |  |  |  | T | 5 |  |  |
|  |  | iRA B．Elichay \＆Co， |  |  |  |  | Semem | iers，Tanks， |
|  |  | sㅗanlxo |  |  |  |  |  |  |
|  | ＋3is | ） | \％ate |  |  |  | min |  |
|  | Wiawamu | 7－30 BONDS |  |  |  |  |  | Sheet ITon Worls， |
|  |  | 5－20 BONDS，1865， |  |  |  |  | SIAGER，NTMICE \＆ 60 |  |
|  |  |  |  |  | \％ |  |  |  |
|  |  | ROBINSON EROS．， |  |  |  |  |  |  |
|  |  |  |  |  |  |  | Pra |  |
|  |  |  |  |  |  |  | Rummo | NATTONLL POUNJIT |
|  |  |  | 0 |  |  |  |  | And |
|  |  |  |  |  | －3：400 |  | 边 |  |
|  |  | \％ |  |  |  |  | ayaze |  |
|  |  | min | ＋ |  | \％ |  | Wareor |  |
|  |  | \％ | －3 | － |  |  | ${ }^{\text {and }}$ |  |
|  |  | \％ |  |  |  |  |  |  |
|  |  |  | 为 |  |  |  |  | Cast Iron Bowl Pipe， |
|  |  |  |  | exid |  |  | 5amm |  |
|  |  |  |  |  | 8 |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  | Brobasamina， |  |  |  |  |  |  |  |
|  | UMBERS， |  |  |  |  |  |  | Forir pity |
|  |  |  |  |  |  |  |  | ND PINT |
|  |  |  |  |  |  |  |  |  |
|  |  |  | $\cdots$ | \％ |  |  |  |  |
|  |  |  |  |  | \％2exatutysi |  | GRA |  |
|  |  |  |  |  | \％ |  | Cooking Ranges \＆Stoves； |  |
|  |  |  |  |  | \％ |  |  |  |
|  |  |  | mimememememe |  |  |  | Bissell \＆C |  |
|  | 30 |  |  |  | 2ab |  | Jони |  |
|  | Jonim．coorsa a cio． |  |  | － |  | 边 |  | E |
|  |  |  |  |  |  | Sow uermara crua |  | HIN NIL WCAES |
|  | Stam and dasspucis |  | － | \％ |  |  | Hammer Dies，Steel Mouldi | ${ }^{\text {c．}}$ |
|  |  |  |  |  | miscluanzous． |  |  | T |
|  | －mmitr |  | 2ma |  |  | bemes |  | v |
|  | 174000 |  | 2a＊ |  |  |  | moriow，barsimi |  |
| Wewe |  |  |  |  |  | \％ | mixitic |  |
|  |  |  |  |  |  | ，remememe |  |  |
|  | \％ | Wezaid | 2 | U？ |  | － | $\begin{aligned} & \text { Bexind } \\ & \text { ump } \end{aligned}$ |  |
|  |  |  |  |  |  |  | ${ }^{\text {POBIT PITK }}$ zound |  |
| THETS | biowremingite |  |  |  | ra． 23 Wood ftu Putherst |  |  |  |
|  |  |  |  |  | numersis | maiamamita | av |  |
|  | renotroni | －230 | \％ | \％ |  |  |  |  |
| － |  |  | \％ixis |  | remionyax． | \％ex meme | \％ | 运 |
|  |  |  |  |  |  |  |  | TRISTONT MON WORIS． |
| \％indiuw | ， |  |  |  |  | －－ |  |  |
|  | 管 |  | 3．2354 |  | side |  |  |  |
|  |  |  |  | 新 | 10， | Sex | $\triangle \mathrm{AsD}$ Doctoi |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | Flouk， |  | ， |  |
|  | CENTBLL FOUNDRY |  |  |  | aso fravere meitent |  |  |  |
|  | \％our |  |  |  | No． 555 Penn |  | cabiss I |  |
|  |  |  |  |  | S．${ }^{\text {b．bnux，}}$ |  |  |  |
|  |  |  |  |  | NDS，stook |  | 3ie |  |
|  |  |  |  |  | tamb |  | disum | ， |
| － |  |  |  |  |  |  |  |  |
|  | mes |  |  |  |  |  |  |  |
| － |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| 칼ㄹ |  |  |  |  |  |  |  |  |
|  |  | mame |  | － |  |  | Hardware d Ountle |  |
|  |  |  |  |  | 1 |  |  |  |
|  |  |  |  |  | Iroon Tarriun Laticen |  | Conet Lienty | BERLIM FOUNDRT． |
|  |  |  |  | Muta strect，betecem |  |  | Eumicr pum |  |
|  |  |  |  | 20x |  |  |  |  |
|  | Soppler pot cilar． |  |  | Co | ram |  | \％ |  |
|  |  |  |  |  |  |  | \％ | ， |
| － |  |  |  | nuw rosk． |  |  |  | ORESCENTIGELC WOZKE |
|  |  |  |  | jospra micumb |  |  |  |  |
|  | Primuitumptis |  |  |  |  |  | 3sby |  |
|  | 为 |  |  |  |  | －\％inmmm |  |  |
|  |  | \％ |  |  |  |  |  |  |
|  |  |  |  |  | 5 |  |  |  |
|  | entitur |  |  |  |  |  |  |  |
|  | Weow |  |  |  |  |  |  | caw |
|  |  |  |  |  |  |  |  |  |

