

NEBRASKA National Bank
 OMAHA, NEBRASKA.
 PAID UP CAPITAL \$250,000
 RESERVE FUND 20,000
 DIRECTORS: A. R. TOEHLER, President; W. S. MOORE, Cashier; J. W. COLLINS, J. W. LEWIS, J. H. HAYDEN, Assistant and Acting Cashier.
The Iron Bank.
 COR. 12TH AND FARNAM STS.
 A GENERAL BANKING BUSINESS TRANSACTED.
 INTEREST allowed on time deposits upon available terms and upon accounts of banks and bankers.
 FOREIGN EXCHANGE Government Bonds and City securities bought and sold.
 In its treatment of customers the most liberal policy pursued consistent with safety and sound banking and we invite correspondence or personal inquiry in connection therewith.

FINANCE AND COMMERCE.
FINANCIAL.
 NEW YORK, November 15.—Money—Easy 1/2% closed at 1/2 cent offered.
 Prime paper 1 1/2%
 Sterling Bills—Firm at 4 3/8; demand, 4 1/8.
 Governments—Steady.
 Railways—Firm.
 Stocks—There was a marked falling off in the volume of business at the stock exchange today, and the tendency was toward lower figures. Prices dropped 1/4 to 1/2 in general list and 1/2 cent in Central Pacific. There was a fractional rally and the market left off steady. Compared with yesterday, closing prices are down 1/4.
COUPONS.
 34s Coupon..... 10 3/4
 U. S. new 4s..... 11 3/4
 U. S. new 5s..... 12 1/4
 Pacific's of 10..... 1 1/4
STOCKS AND BONDS.
 Central Pacific..... 3 3/4
 Chicago & Alton..... 1 1/4
 do do pfd..... 1 1/4
 Chicago, Burlington & Quincy..... 1 1/4
 Delaware, Lackawanna & Western..... 1 1/4
 Denver & Rio Grande..... 1 1/4
 Erie..... 1 1/4
 Illinois Central..... 1 1/4
 Indianapolis, Bloom. & Western..... 1 1/4
 Kansas & Texas..... 1 1/4
 Lake Shore & Michigan Southern..... 1 1/4
 Louisville & Nashville..... 1 1/4
 Michigan Central..... 1 1/4
 Missouri Pacific..... 1 1/4
 Northern Pacific..... 1 1/4
 do do pfd..... 1 1/4
 Northwestern..... 1 1/4
 New York Central..... 1 1/4
 Oregon Trans-Continental..... 1 1/4
 Pacific Mail..... 1 1/4
 P. D. & E..... 1 1/4
 Pullman Palace Car Company..... 1 1/4
 Rock Island..... 1 1/4
 St. Louis & San Francisco..... 1 1/4
 do do pfd..... 1 1/4
 Chicago, Milwaukee & St. Paul..... 1 1/4
 do do pfd..... 1 1/4
 St. Paul & Omaha..... 1 1/4
 do do pfd..... 1 1/4
 Texas Pacific..... 1 1/4
 Union Pacific..... 1 1/4
 Wash. St. Louis & Pacific..... 1 1/4
 do do pfd..... 1 1/4
 Western Union Telegraph..... 1 1/4
 O. R. & N..... 1 1/4
 P. S. Div. Tasked.

GENERAL PRODUCE.
CHICAGO PRODUCE.
 CHICAGO, November 15.—Flour—Dull, unchanged.
 Wheat—Active, weaker; opened 1/4c lower; declined 1/4c; fluctuated and closed 7/8c under yesterday's; 72c cash; 72c for November; 72 1/2c for December; 74c for January; 74 1/2c for February; 76c for March; 76 1/2c for April; 77c for May; 77 1/2c for June; 78c for July; 78 1/2c for August; 79c for September; 79 1/2c for October; 80c for November; 80 1/2c for December; 81c for January; 81 1/2c for February; 82c for March; 82 1/2c for April; 83c for May; 83 1/2c for June; 84c for July; 84 1/2c for August; 85c for September; 85 1/2c for October; 86c for November; 86 1/2c for December; 87c for January; 87 1/2c for February; 88c for March; 88 1/2c for April; 89c for May; 89 1/2c for June; 90c for July; 90 1/2c for August; 91c for September; 91 1/2c for October; 92c for November; 92 1/2c for December; 93c for January; 93 1/2c for February; 94c for March; 94 1/2c for April; 95c for May; 95 1/2c for June; 96c for July; 96 1/2c for August; 97c for September; 97 1/2c for October; 98c for November; 98 1/2c for December; 99c for January; 99 1/2c for February; 100c for March; 100 1/2c for April; 101c for May; 101 1/2c for June; 102c for July; 102 1/2c for August; 103c for September; 103 1/2c for October; 104c for November; 104 1/2c for December; 105c for January; 105 1/2c for February; 106c for March; 106 1/2c for April; 107c for May; 107 1/2c for June; 108c for July; 108 1/2c for August; 109c for September; 109 1/2c for October; 110c for November; 110 1/2c for December; 111c for January; 111 1/2c for February; 112c for March; 112 1/2c for April; 113c for May; 113 1/2c for June; 114c for July; 114 1/2c for August; 115c for September; 115 1/2c for October; 116c for November; 116 1/2c for December; 117c for January; 117 1/2c for February; 118c for March; 118 1/2c for April; 119c for May; 119 1/2c for June; 120c for July; 120 1/2c for August; 121c for September; 121 1/2c for October; 122c for November; 122 1/2c for December; 123c for January; 123 1/2c for February; 124c for March; 124 1/2c for April; 125c for May; 125 1/2c for June; 126c for July; 126 1/2c for August; 127c for September; 127 1/2c for October; 128c for November; 128 1/2c for December; 129c for January; 129 1/2c for February; 130c for March; 130 1/2c for April; 131c for May; 131 1/2c for June; 132c for July; 132 1/2c for August; 133c for September; 133 1/2c for October; 134c for November; 134 1/2c for December; 135c for January; 135 1/2c for February; 136c for March; 136 1/2c for April; 137c for May; 137 1/2c for June; 138c for July; 138 1/2c for August; 139c for September; 139 1/2c for October; 140c for November; 140 1/2c for December; 141c for January; 141 1/2c for February; 142c for March; 142 1/2c for April; 143c for May; 143 1/2c for June; 144c for July; 144 1/2c for August; 145c for September; 145 1/2c for October; 146c for November; 146 1/2c for December; 147c for January; 147 1/2c for February; 148c for March; 148 1/2c for April; 149c for May; 149 1/2c for June; 150c for July; 150 1/2c for August; 151c for September; 151 1/2c for October; 152c for November; 152 1/2c for December; 153c for January; 153 1/2c for February; 154c for March; 154 1/2c for April; 155c for May; 155 1/2c for June; 156c for July; 156 1/2c for August; 157c for September; 157 1/2c for October; 158c for November; 158 1/2c for December; 159c for January; 159 1/2c for February; 160c for March; 160 1/2c for April; 161c for May; 161 1/2c for June; 162c for July; 162 1/2c for August; 163c for September; 163 1/2c for October; 164c for November; 164 1/2c for December; 165c for January; 165 1/2c for February; 166c for March; 166 1/2c for April; 167c for May; 167 1/2c for June; 168c for July; 168 1/2c for August; 169c for September; 169 1/2c for October; 170c for November; 170 1/2c for December; 171c for January; 171 1/2c for February; 172c for March; 172 1/2c for April; 173c for May; 173 1/2c for June; 174c for July; 174 1/2c for August; 175c for September; 175 1/2c for October; 176c for November; 176 1/2c for December; 177c for January; 177 1/2c for February; 178c for March; 178 1/2c for April; 179c for May; 179 1/2c for June; 180c for July; 180 1/2c for August; 181c for September; 181 1/2c for October; 182c for November; 182 1/2c for December; 183c for January; 183 1/2c for February; 184c for March; 184 1/2c for April; 185c for May; 185 1/2c for June; 186c for July; 186 1/2c for August; 187c for September; 187 1/2c for October; 188c for November; 188 1/2c for December; 189c for January; 189 1/2c for February; 190c for March; 190 1/2c for April; 191c for May; 191 1/2c for June; 192c for July; 192 1/2c for August; 193c for September; 193 1/2c for October; 194c for November; 194 1/2c for December; 195c for January; 195 1/2c for February; 196c for March; 196 1/2c for April; 197c for May; 197 1/2c for June; 198c for July; 198 1/2c for August; 199c for September; 199 1/2c for October; 200c for November; 200 1/2c for December; 201c for January; 201 1/2c for February; 202c for March; 202 1/2c for April; 203c for May; 203 1/2c for June; 204c for July; 204 1/2c for August; 205c for September; 205 1/2c for October; 206c for November; 206 1/2c for December; 207c for January; 207 1/2c for February; 208c for March; 208 1/2c for April; 209c for May; 209 1/2c for June; 210c for July; 210 1/2c for August; 211c for September; 211 1/2c for October; 212c for November; 212 1/2c for December; 213c for January; 213 1/2c for February; 214c for March; 214 1/2c for April; 215c for May; 215 1/2c for June; 216c for July; 216 1/2c for August; 217c for September; 217 1/2c for October; 218c for November; 218 1/2c for December; 219c for January; 219 1/2c for February; 220c for March; 220 1/2c for April; 221c for May; 221 1/2c for June; 222c for July; 222 1/2c for August; 223c for September; 223 1/2c for October; 224c for November; 224 1/2c for December; 225c for January; 225 1/2c for February; 226c for March; 226 1/2c for April; 227c for May; 227 1/2c for June; 228c for July; 228 1/2c for August; 229c for September; 229 1/2c for October; 230c for November; 230 1/2c for December; 231c for January; 231 1/2c for February; 232c for March; 232 1/2c for April; 233c for May; 233 1/2c for June; 234c for July; 234 1/2c for August; 235c for September; 235 1/2c for October; 236c for November; 236 1/2c for December; 237c for January; 237 1/2c for February; 238c for March; 238 1/2c for April; 239c for May; 239 1/2c for June; 240c for July; 240 1/2c for August; 241c for September; 241 1/2c for October; 242c for November; 242 1/2c for December; 243c for January; 243 1/2c for February; 244c for March; 244 1/2c for April; 245c for May; 245 1/2c for June; 246c for July; 246 1/2c for August; 247c for September; 247 1/2c for October; 248c for November; 248 1/2c for December; 249c for January; 249 1/2c for February; 250c for March; 250 1/2c for April; 251c for May; 251 1/2c for June; 252c for July; 252 1/2c for August; 253c for September; 253 1/2c for October; 254c for November; 254 1/2c for December; 255c for January; 255 1/2c for February; 256c for March; 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598c for March; 598 1/2c for April; 599c for May; 599 1/2c for June; 600c for July; 600 1/2c for August; 601c for September; 601 1/2c for October; 602c for November; 602 1/2c for December; 603c for January; 603 1/2c for February; 604c for March; 604 1/2c for April; 605c for May; 605 1/2c for June; 606c for July; 606 1/2c for August; 607c for September; 607 1/2c for October; 608c for November; 608 1/2c for December; 609c for January; 609 1/2c for February; 610c for March; 610 1/2c for April; 611c for May; 611 1/2c for June; 612c for July; 612 1/2c for August; 613c for September; 613 1/2c for October; 614c for November; 614 1/2c for December; 615c for January; 615 1/2c for February; 616c for March; 616 1/2c for April; 617c for May; 617 1/2c for June; 618c for July; 618 1/2c for August; 619c for September; 619 1/2c for October; 620c for November; 620 1/2c for December; 621c for January; 621 1/2c for February; 622c for March; 622 1/2c for April; 623c for May; 623 1/2c for June; 624c for July; 624 1/2c for August; 625c for September; 625 1/2c for October; 626c for November; 626 1/2c for December; 627c for January; 627 1/2c for February; 628c for March