

MONETARY--Commercial.

MONETARY. OFFICE OF THE DAILY REPUBLICAN, SATURDAY EVENING, AUGUST 24, 1872. The money market is without any material variation. We notice only a moderate demand for discount, which is freely made by the banks on the official or approved short paper, and on the street for all unexceptional names or solid collateral. If anything, rates are easier, a decline of a shade being manifest in negotiations for choice signatures, though not enough to require any change in our quotations. We accordingly continue to quote first-class business paper at 9 1/2 to 10 per cent, second grade at 11; second grade at 12; first-class mortgage 9 1/2 to 10; and second grade 10 1/2 to 11.

MARKETS.

Domestic Markets. NEW YORK, August 24.—Cotton has been generally quiet with a slight advance; sales for the week reached 512,000 bales, of which 450,000 bales were for future delivery and 115,000 bales on the spot and in transit; of the spot cotton exporters took 412,000 bales, spinners 72,000 bales, speculators 116,000 bales, and 100 bales were for future delivery. The market was quiet and steady. Corn a shade easier. Pork quiet and firm. Lard 8 1/2 to 9. Naval stores and groceries quiet and steady.

MONETARY--Commercial.

MONETARY. OFFICE OF THE DAILY REPUBLICAN, SATURDAY EVENING, AUGUST 24, 1872. The money market is without any material variation. We notice only a moderate demand for discount, which is freely made by the banks on the official or approved short paper, and on the street for all unexceptional names or solid collateral. If anything, rates are easier, a decline of a shade being manifest in negotiations for choice signatures, though not enough to require any change in our quotations. We accordingly continue to quote first-class business paper at 9 1/2 to 10 per cent, second grade at 11; second grade at 12; first-class mortgage 9 1/2 to 10; and second grade 10 1/2 to 11.

MARKETS.

Domestic Markets. NEW YORK, August 24.—Cotton has been generally quiet with a slight advance; sales for the week reached 512,000 bales, of which 450,000 bales were for future delivery and 115,000 bales on the spot and in transit; of the spot cotton exporters took 412,000 bales, spinners 72,000 bales, speculators 116,000 bales, and 100 bales were for future delivery. The market was quiet and steady. Corn a shade easier. Pork quiet and firm. Lard 8 1/2 to 9. Naval stores and groceries quiet and steady.

RAILROADS.

CHANGE OF TIME. On and after JUNE 3, 1872, TRAINS OF THE GREAT JACKSON ROUTE, (New Orleans, Jackson and Great Northern, Mississippi Central, and Mississippi and Tennessee Railways) will depart and arrive as follows: DEPART. Express, 7:30 A. M.; Express, 11:00 P. M. Mail, 8:00 A. M.; Mail, 12:00 A. M. Accommodation, 4:15 P. M.; Accommodation, 5:35 A. M. Mail Trains run daily. Express daily, except Sunday.

RAILROADS.

NEW ORLEANS, MOBILE AND TEXAS. In order to accommodate those who may wish to visit Mississippi City on Monday night, twenty-eight (28) extra trains will be run on the Great Northern, Mississippi Central and Mississippi and Tennessee Railways, on Monday night, August 27, 1872, as follows: Leave New Orleans at 7:30 P. M. Arrive Mississippi City at 1:00 A. M. Return on Tuesday morning, August 28, 1872, as follows: Leave Mississippi City at 6:00 A. M. Arrive New Orleans at 12:00 P. M. General Freight and Passenger Agent.

Marine Intelligence.

CLEARED YESTERDAY. Steamship Western Metropolis, quick, for New York. Steamer I. C. Harris Brown, for Galveston and Indianola. Steamer J. M. Harris Brown, for Galveston and Indianola. Steamer K. M. Harris Brown, for Galveston and Indianola. Steamer L. M. Harris Brown, for Galveston and Indianola. Steamer M. M. Harris Brown, for Galveston and Indianola. Steamer N. M. Harris Brown, for Galveston and Indianola. Steamer O. M. Harris Brown, for Galveston and Indianola. Steamer P. M. Harris Brown, for Galveston and Indianola. Steamer Q. M. Harris Brown, for Galveston and Indianola. Steamer R. M. Harris Brown, for Galveston and Indianola. Steamer S. M. Harris Brown, for Galveston and Indianola. Steamer T. M. Harris Brown, for Galveston and Indianola. Steamer U. M. Harris Brown, for Galveston and Indianola. Steamer V. M. Harris Brown, for Galveston and Indianola. Steamer W. M. Harris Brown, for Galveston and Indianola. Steamer X. M. Harris Brown, for Galveston and Indianola. Steamer Y. M. Harris Brown, for Galveston and Indianola. Steamer Z. M. Harris Brown, for Galveston and Indianola.

Marine Intelligence.

ARRIVED YESTERDAY. Steamship Western Metropolis, quick, for New York. Steamer I. C. Harris Brown, for Galveston and Indianola. Steamer J. M. Harris Brown, for Galveston and Indianola. Steamer K. M. Harris Brown, for Galveston and Indianola. Steamer L. M. Harris Brown, for Galveston and Indianola. Steamer M. M. Harris Brown, for Galveston and Indianola. Steamer N. M. Harris Brown, for Galveston and Indianola. Steamer O. M. Harris Brown, for Galveston and Indianola. Steamer P. M. Harris Brown, for Galveston and Indianola. Steamer Q. M. Harris Brown, for Galveston and Indianola. Steamer R. M. Harris Brown, for Galveston and Indianola. Steamer S. M. Harris Brown, for Galveston and Indianola. Steamer T. M. Harris Brown, for Galveston and Indianola. Steamer U. M. Harris Brown, for Galveston and Indianola. Steamer V. M. Harris Brown, for Galveston and Indianola. Steamer W. M. Harris Brown, for Galveston and Indianola. Steamer X. M. Harris Brown, for Galveston and Indianola. Steamer Y. M. Harris Brown, for Galveston and Indianola. Steamer Z. M. Harris Brown, for Galveston and Indianola.

THE BIG DIAMOND.

A California on His Way East Exhibits an Immense Diamond of Great Value. We copy this from the St. Louis Republican: Dr. H. P. Swain and family, from Santa Cruz, Cal., were in the city yesterday, and left for the East on the Vandana road. The doctor had in his possession a large diamond, supposed to be of the first water, which he claims to be worth over \$300,000. It was found by his boy at the mouth of a gulch in Santa Cruz county, California. The specimen is an irregularly rounded pebble, about the size of a large horse chestnut, covered with a thin, brownish, opaque crust, and is surrounded by a half ounce of water. Two or three facets made by grinding of the outside coat exhibit a brilliant transparency which is the unprofessional eye looks at with surprise. The diamond was examined in San Francisco, where an offer of \$100,000 was made to the owner. Mr. L. B. Hopkins compared it with the other diamonds, and pronounced it the regular Simon pear-shaped diamond. The doctor has to have it tested by the most skillful lapidaries of that city. Explorations have since been made in the canyon where the specimen was discovered, but no search has been rewarded with success.

COMMERCIAL.

COMMERCIAL. SATURDAY EVENING, AUGUST 24, 1872. COTTON.—The sales to-day embraced 140 bales, taken by brokers, and full prices ordinary sold at 18c, strict good ordinary at 18 1/2c, and at 19c, and at 19 1/2c, and at 19 3/4c, and at 20c, and at 20 1/2c, and at 20 3/4c, and at 21c, and at 21 1/2c, and at 21 3/4c, and at 22c, and at 22 1/2c, and at 22 3/4c, and at 23c, and at 23 1/2c, and at 23 3/4c, and at 24c, and at 24 1/2c, and at 24 3/4c, and at 25c, and at 25 1/2c, and at 25 3/4c, and at 26c, and at 26 1/2c, and at 26 3/4c, and at 27c, and at 27 1/2c, and at 27 3/4c, and at 28c, and at 28 1/2c, and at 28 3/4c, and at 29c, and at 29 1/2c, and at 29 3/4c, and at 30c, and at 30 1/2c, and at 30 3/4c, and at 31c, and at 31 1/2c, and at 31 3/4c, and at 32c, and at 32 1/2c, and at 32 3/4c, and at 33c, and at 33 1/2c, and at 33 3/4c, and at 34c, and at 34 1/2c, and at 34 3/4c, and at 35c, and at 35 1/2c, and at 35 3/4c, and at 36c, and at 36 1/2c, and at 36 3/4c, and at 37c, and at 37 1/2c, and at 37 3/4c, and at 38c, and at 38 1/2c, and at 38 3/4c, and at 39c, and at 39 1/2c, and at 39 3/4c, and at 40c, and at 40 1/2c, and at 40 3/4c, and at 41c, and at 41 1/2c, and at 41 3/4c, and at 42c, and at 42 1/2c, and at 42 3/4c, and at 43c, and at 43 1/2c, and at 43 3/4c, and at 44c, and at 44 1/2c, and at 44 3/4c, and at 45c, and at 45 1/2c, and at 45 3/4c, and at 46c, and at 46 1/2c, and at 46 3/4c, and at 47c, and at 47 1/2c, and at 47 3/4c, and at 48c, and at 48 1/2c, and at 48 3/4c, and at 49c, and at 49 1/2c, and at 49 3/4c, and at 50c, and at 50 1/2c, and at 50 3/4c, and at 51c, and at 51 1/2c, and at 51 3/4c, and at 52c, and at 52 1/2c, and at 52 3/4c, and at 53c, and at 53 1/2c, and at 53 3/4c, and at 54c, and at 54 1/2c, and at 54 3/4c, and at 55c, and at 55 1/2c, and at 55 3/4c, and at 56c, and at 56 1/2c, and at 56 3/4c, and at 57c, and at 57 1/2c, and at 57 3/4c, and at 58c, and at 58 1/2c, and at 58 3/4c, and at 59c, and at 59 1/2c, and at 59 3/4c, and at 60c, and at 60 1/2c, and at 60 3/4c, and at 61c, and at 61 1/2c, and at 61 3/4c, and at 62c, and at 62 1/2c, and at 62 3/4c, and at 63c, and at 63 1/2c, and at 63 3/4c, and at 64c, and at 64 1/2c, and at 64 3/4c, and at 65c, and at 65 1/2c, and at 65 3/4c, and at 66c, and at 66 1/2c, and at 66 3/4c, and at 67c, and at 67 1/2c, and at 67 3/4c, and at 68c, and at 68 1/2c, and at 68 3/4c, and at 69c, and at 69 1/2c, and at 69 3/4c, and at 70c, and at 70 1/2c, and at 70 3/4c, and at 71c, and at 71 1/2c, and at 71 3/4c, and at 72c, and at 72 1/2c, and at 72 3/4c, and at 73c, and at 73 1/2c, and at 73 3/4c, and at 74c, and at 74 1/2c, and at 74 3/4c, and at 75c, and at 75 1/2c, and at 75 3/4c, and at 76c, and at 76 1/2c, and at 76 3/4c, and at 77c, and at 77 1/2c, and at 77 3/4c, and at 78c, and at 78 1/2c, and at 78 3/4c, and at 79c, and at 79 1/2c, and at 79 3/4c, and at 80c, and at 80 1/2c, and at 80 3/4c, and at 81c, and at 81 1/2c, and at 81 3/4c, and at 82c, and at 82 1/2c, and at 82 3/4c, and at 83c, and at 83 1/2c, and at 83 3/4c, and at 84c, and at 84 1/2c, and at 84 3/4c, and at 85c, and at 85 1/2c, and at 85 3/4c, and at 86c, and at 86 1/2c, and at 86 3/4c, and at 87c, and at 87 1/2c, and at 87 3/4c, and at 88c, and at 88 1/2c, and at 88 3/4c, and at 89c, and at 89 1/2c, and at 89 3/4c, and at 90c, and at 90 1/2c, and at 90 3/4c, and at 91c, and at 91 1/2c, and at 91 3/4c, and at 92c, and at 92 1/2c, and at 92 3/4c, and at 93c, and at 93 1/2c, and at 93 3/4c, and at 94c, and at 94 1/2c, and at 94 3/4c, and at 95c, and at 95 1/2c, and at 95 3/4c, and at 96c, and at 96 1/2c, and at 96 3/4c, and at 97c, and at 97 1/2c, and at 97 3/4c, and at 98c, and at 98 1/2c, and at 98 3/4c, and at 99c, and at 99 1/2c, and at 99 3/4c, and at 100c, and at 100 1/2c, and at 100 3/4c, and at 101c, and at 101 1/2c, and at 101 3/4c, and at 102c, and at 102 1/2c, and at 102 3/4c, and at 103c, and at 103 1/2c, and at 103 3/4c, and at 104c, and at 104 1/2c, and at 104 3/4c, and at 105c, and at 105 1/2c, and at 105 3/4c, and at 106c, and at 106 1/2c, and at 106 3/4c, and at 107c, and at 107 1/2c, and at 107 3/4c, and at 108c, and at 108 1/2c, and at 108 3/4c, and at 109c, and at 109 1/2c, and at 109 3/4c, and at 110c, and at 110 1/2c, and at 110 3/4c, and at 111c, and at 111 1/2c, and at 111 3/4c, and at 112c, and at 112 1/2c, and at 112 3/4c, and at 113c, and at 113 1/2c, and at 113 3/4c, and at 114c, and at 114 1/2c, and at 114 3/4c, and at 115c, and at 115 1/2c, and at 115 3/4c, and at 116c, and at 116 1/2c, and at 116 3/4c, and at 117c, and at 117 1/2c, and at 117 3/4c, and at 118c, and at 118 1/2c, and at 118 3/4c, and at 119c, and at 119 1/2c, and at 119 3/4c, and at 120c, and at 120 1/2c, and at 120 3/4c, and at 121c, and at 121 1/2c, and at 121 3/4c, and at 122c, and at 122 1/2c, and at 122 3/4c, and at 123c, and at 123 1/2c, and at 123 3/4c, and at 124c, and at 124 1/2c, and at 124 3/4c, and at 125c, and at 125 1/2c, and at 125 3/4c, and at 126c, and at 126 1/2c, and at 126 3/4c, and at 127c, and at 127 1/2c, and at 127 3/4c, and at 128c, and at 128 1/2c, and at 128 3/4c, and at 129c, and at 129 1/2c, and at 129 3/4c, and at 130c, and at 130 1/2c, and at 130 3/4c, and at 131c, and at 131 1/2c, and at 131 3/4c, and at 132c, and at 132 1/2c, and at 132 3/4c, and at 133c, and at 133 1/2c, and at 133 3/4c, and at 134c, and at 134 1/2c, and at 134 3/4c, and at 135c, and at 135 1/2c, and at 135 3/4c, and at 136c, and at 136 1/2c, and at 136 3/4c, and at 137c, and at 137 1/2c, and at 137 3/4c, and at 138c, and at 138 1/2c, and at 138 3/4c, and at 139c, and at 139 1/2c, and at 139 3/4c, and at 140c, and at 140 1/2c, and at 140 3/4c, and at 141c, and at 141 1/2c, and at 141 3/4c, and at 142c, and at 142 1/2c, and at 142 3/4c, and at 143c, and at 143 1/2c, and at 143 3/4c, and at 144c, and at 144 1/2c, and at 144 3/4c, and at 145c, and at 145 1/2c, and at 145 3/4c, and at 146c, and at 146 1/2c, and at 146 3/4c, and at 147c, and at 147 1/2c, and at 147 3/4c, and at 148c, and at 148 1/2c, and at 148 3/4c, and at 149c, and at 149 1/2c, and at 149 3/4c, and at 150c, and at 150 1/2c, and at 150 3/4c, and at 151c, and at 151 1/2c, and at 151 3/4c, and at 152c, and at 152 1/2c, and at 152 3/4c, and at 153c, and at 153 1/2c, and at 153 3/4c, and at 154c, and at 154 1/2c, and at 154 3/4c, and at 155c, and at 155 1/2c, and at 155 3/4c, and at 156c, and at 156 1/2c, and at 156 3/4c, and at 157c, and at 157 1/2c, and at 157 3/4c, and at 158c, and at 158 1/2c, and at 158 3/4c, and at 159c, and at 159 1/2c, and at 159 3/4c, and at 160c, and at 160 1/2c, and at 160 3/4c, and at 161c, and at 161 1/2c, and at 161 3/4c, and at 162c, and at 162 1/2c, and at 162 3/4c, and at 163c, and at 163 1/2c, and at 163 3/4c, and at 164c, and at 164 1/2c, and at 164 3/4c, and at 165c, and at 165 1/2c, and at 165 3/4c, and at 166c, and at 166 1/2c, and at 166 3/4c, and at 167c, and at 167 1/2c, and at 167 3/4c, and at 168c, and at 168 1/2c, and at 168 3/4c, and at 169c, and at 169 1/2c, and at 169 3/4c, and at 170c, and at 170 1/2c, and at 170 3/4c, and at 171c, and at 171 1/2c, and at 171 3/4c, and at 172c, and at 172 1/2c, and at 172 3/4c, and at 173c, and at 173 1/2c, and at 173 3/4c, and at 174c, and at 174 1/2c, and at 174 3/4c, and at 175c, and at 175 1/2c, and at 175 3/4c, and at 176c, and at 176 1/2c, and at 176 3/4c, and at 177c, and at 177 1/2c, and at 177 3/4c, and at 178c, and at 178 1/2c, and at 178 3/4c, and at 179c, and at 179 1/2c, and at 179 3/4c, and at 180c, and at 180 1/2c, and at 180 3/4c, and at 181c, and at 181 1/2c, and at 181 3/4c, and at 182c, and at 182 1/2c, and at 182 3/4c, and at 183c, and at 183 1/2c, and at 183 3/4c, and at 184c, and at 184 1/2c, and at 184 3/4c, and at 185c, and at 185 1/2c, and at 185 3/4c, and at 186c, and at 186 1/2c, and at 186 3/4c, and at 187c, and at 187 1/2c, and at 187 3/4c, and at 188c, and at 188 1/2c, and at 188 3/4c, and at 189c, and at 189 1/2c, and at 189 3/4c, and at 190c, and at 190 1/2c, and at 190 3/4c, and at 191c, and at 191 1/2c, and at 191 3/4c, and at 192c, and at 192 1/2c, and at 192 3/4c, and at 193c, and at 193 1/2c, and at 193 3/4c, and at 194c, and at 194 1/2c, and at 194 3/4c, and at 195c, and at 195 1/2c, and at 195 3/4c, and at 196c, and at 196 1/2c, and at 196 3/4c, and at 197c, and at 197 1/2c, and at 197 3/4c, and at 198c, and at 198 1/2c, and at 198 3/4c, and at 199c, and at 199 1/2c, and at 199 3/4c, and at 200c, and at 200 1/2c, and at 200 3/4c, and at 201c, and at 201 1/2c, and at 201 3/4c, and at 202c, and at 202 1/2c, and at 202 3/4c, and at 203c, and at 203 1/2c, and at 203 3/4c, and at 204c, and at 204 1/2c, and at 204 3/4c, and at 205c, and at 205 1/2c, and at 205 3/4c, and at 206c, and at 206 1/2c, and at 206 3/4c, and at 207c, and at 207 1/2c, and at 207 3/4c, and at 208c, and at 208 1/2c, and at 208 3/4c, and at 209c, and at 209 1/2c, and at 209 3/4c, and at 210c, and at 210 1/2c, and at 210 3/4c, and at 211c, and at 211 1/2c, and at 211 3/4c, and at 212c, and at 212 1/2c, and at 212 3/4c, and at 213c, and at 213 1/2c, and at 213 3/4c, and at 214c, and at 214 1/2c, and at 214 3/4c, and at 215c, and at 215 1/2c, and at 215 3/4c, and at 216c, and at 216 1/2c, and at 216 3/4c, and at 217c, and at 217 1/2c, and at 217 3/4c, and at 218c, and at 218 1/2c, and at 218 3/4c, and at 219c, and at 219 1/2c, and at 219 3/4c, and at 220c, and at 220 1/2c, and at 220 3/4c, and at 221c, and at 221 1/2c, and at 221 3/4c, and at 222c, and at 222 1/2c, and at 222 3/4c, and at 223c, and at 223 1/2c, and at 223 3/4c, and at 224c, and at 224 1/2c, and at 224 3/4c, and at 225c, and at 225 1/2c, and at 225 3/4c, and at 226c, and at 226 1/2c, and at 226 3/4c, and at 227c, and at 227 1/2c, and at 227 3/4c, and at 228c, and at 228 1/2c, and at 228 3/4c, and at 229c, and at 229 1/2c, and at 229 3/4c, and at 230c, and at 230 1/2c, and at 230 3/4c, and at 231c, and at 231 1/2c, and at 231 3/4c, and at 232c, and at 232 1/2c, and at 232 3/4c, and at 233c, and at 233 1/2c, and at 233 3/4c, and at 234c, and at 234 1/2c, and at 234 3/4c, and at 235c, and at 235 1/2c, and at 235 3/4c, and at 236c, and at 236 1/2c, and at 236 3/4c, and at 237c, and at 237 1/2c, and at 237 3/4c, and at 238c, and at 238 1/2c, and at 238 3/4c, and at 239c, and at 239 1/2c, and at 239 3/4c, and at 240c, and at 240 1/2c, and at 240 3/4c, and at 241c, and at 241 1/2c, and at 241 3/4c, and at 242c, and at 242 1/2c, and at 242 3/4c, and at 243c, and at 243 1/2c, and at 243 3/4c, and at 244c, and at 244 1/2c, and at 244 3/4c, and at 245c, and at 245 1/2c, and at 245 3/4c, and at 246c, and at 246 1/2c, and at 246 3/4c, and at 247c, and at 247 1/2c, and at 247 3/4c, and at 248c, and at 248 1/2c, and at 248 3/4c, and at 249c, and at 249 1/2c, and at 249 3/4c, and at 250c, and at 250 1/2c, and at 250 3/4c, and at 251c, and at 251 1/2c, and at 251 3/4c, and at 252c, and at 252 1/2c, and at 252 3/4c, and at 253c, and at 253 1/2c, and at 253 3/4c, and at 254c, and at 254 1/2c, and at 254 3/4c, and at 255c, and at 255 1/2c, and at 255 3/4c, and at 256c, and at 256 1/2c, and at 256 3/4c, and at 257c, and at 257 1/2c, and at 257 3/4c, and at 258c, and at 258 1/2c, and at 258 3/4c, and at 259c, and at 259 1/2c, and at 259 3/4c, and at 260c, and at 260 1/2c, and at 260 3/4c, and at 261c, and at 261 1/2c, and at 261 3/4c, and at 262c, and at 262 1/2c, and at 262 3/4c, and at 263c, and at 263 1/2c, and at 263 3/4c, and at 264c, and at 264 1/2c, and at 264 3/4c, and at 265c, and at 265 1/2c, and at 265 3/4c, and at 266c, and at 266 1/2c, and at 266 3/4c, and at 267c, and at 267 1/2c, and at 267 3/4c, and at 268c, and at 268 1/2c, and at 268 3/4c, and at 269c, and at 269 1/2c, and at 269 3/4c, and at 270c, and at 270 1/2c, and at 270 3/4c, and at 271c, and at 271 1/2c, and at 271 3/4c, and at 272c, and at 272 1/2c, and at 272 3/4c, and at 273c, and at 273 1/2c, and at 273 3/4c, and at 274c, and at 274 1/2c, and at 274 3/4c, and at 275c, and at 275 1/2c, and at 275 3/4c, and at 276c, and at 276 1/2c, and at 276 3/4c, and at 277c, and at 277 1/2c, and at 277 3/4c, and at 278c, and at 278 1/2c, and at 278 3/4c, and at 279c, and at 279 1/2c, and at 279 3/4c, and at 280c, and at 280 1/2c, and at 280 3/4c, and at 281c, and at 281 1/2c, and at 281 3/4c, and at 282c, and at 282 1/2c, and at 282 3/4c, and at 283c, and at 283 1/2c, and at 283 3/4c, and at 284c, and at 284 1/2c, and at 284 3/4c, and at 285c, and at 285 1/2c, and at 285 3/4c, and at 286c, and at 286 1/2c, and at 286 3/4c, and at 287c, and at 287 1/2c, and at 287 3/4c, and at 288c, and at 288 1/2c, and at 288 3/4c, and at 289c, and at 289 1/2c, and at 289 3/4c, and at 290c, and at 290 1/2c, and at 290 3/4c, and at 291c, and at 291 1/2c, and at 291 3/4c, and at 292c, and at 292 1/2c, and at 292 3/4c, and at 293c, and at 293 1/2c, and at 293 3/4c, and at 294c, and at 294 1/2c, and at 294 3/4c, and at 295c, and at 295 1/2c, and at 295 3/4c, and at 296c, and at 296 1/2c, and at 296 3/4c, and at 297c, and at 297 1/2c, and at 297 3/4c, and at 298c, and at 298 1/2c, and at 298 3/4c, and at 299c, and at 299 1/2c, and at 299 3/4c, and at 300c, and at 300 1/2c, and at 300 3/4c, and at 301c, and at 301 1/2c, and at 301 3/4c, and at 302c, and at 302 1/2c, and at 302 3/4c, and at 303c, and at 303 1/2c, and at 303 3/4c, and at 304c, and at 304 1/2c, and at 304 3/4c, and at 305c, and at 305 1/2c, and at 305 3/4c, and at 306c, and at 306 1/2c, and at 306 3/4c, and at 307c, and at 307 1/2c, and at 307 3/4c, and at 308c, and at 308 1/2c, and at 308 3/4c, and at 309c, and at 309 1/2c, and at 309 3/4c, and at 310c, and at 310 1/2c, and at 310 3/4c, and at 311c, and at 311 1/2c, and at 311 3/4c, and at 312c, and at 312 1/2c, and at 312 3/4c, and at 313c, and at 313 1/2c, and at 313 3/4c, and at 314c, and at 314 1/2c, and at 314 3/4c, and at 315c, and at 315 1/2c, and at 315 3/4c, and at 316c, and at 316 1/2c, and at 316 3/4c, and at 317c, and at 317 1/2c, and at 317 3/4c, and at 318c, and at 318 1/2c, and at 318 3/4c, and at 319c, and at 319 1/2c, and at 319 3/4c, and at 320c, and at 320 1/2c, and at 320 3/4c, and at 321c, and at 321 1/2c, and at 321 3/4c, and at 322c, and at 322 1/2c, and at 322 3/4c, and at 323c, and at 323 1/2c, and at 323 3/4c, and at 324c, and at 324 1/2c, and at 324 3/4c, and at 325c, and at 325 1/2c, and at 325 3/4c, and at 326c, and at 326 1/2c, and at 326 3/4c, and at 327c, and at 327