

REAL ESTATE CITY PROPERTY FOR SALE.

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GRAIN AND PRODUCE MARKET

OMAHA LIVE STOCK MARKET

GOOD TO CHOICE LIGHT STEERS ACTIVE AND FIRM.

HEAVY BEEVES ARE VERY SLOW

NEW YORK STOCK MARKET

GENEVALE IN FLORENCE OUR LATEST LOT ADDITION

Located on car line and paved road, where you will be able to buy choice building lots on the very easy terms of \$5 DOWN--\$5 A MONTH

Prices--\$200, \$225, \$250, \$275 and \$300

Only a few a trifle higher; come early so you can make a good selection.

Don't forget the days, Saturday and Sunday, rain or shine. Salesmen will be on the ground.

Hastings & Heyden 1614 Harney Street.

Wheat Proves the Weakest of All on Grain List. CORN HOLDERS ARE CAUTIOUS

Reports from Interior that There Was an Increase in Offerings Brings on a Conservative Disposition.

OMAHA, May 15, 1913. It was popular to put out short lists of wheat yesterday and the matter of price was a secondary consideration.

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Good to Choice Light Steers Active and Firm. HEAVY BEEVES ARE VERY SLOW

Hogs Fairly Active and Steady to Strong--Sheep and Lambs Are Steady to Stronger, Trade Not Overly Active.

SOUTH OMAHA, May 15, 1913. Receipts were: Cattle, 1,800; Hogs, 1,200; Sheep, 1,000; Lambs, 800.

Receipts and disposition of live stock at the Union Stock yards, South Omaha, for the 24-hour period ending at 3 o'clock yesterday.

RECEIPTS--CATTLE. C. M. & St. P. R. Co. 1,800; Union Stock Yards, 1,200; C. & N. W. R. Co., 1,000; C. & N. W. R. Co., 800.

DISPOSITION--HEADS. C. M. & St. P. R. Co. 1,800; Union Stock Yards, 1,200; C. & N. W. R. Co., 1,000; C. & N. W. R. Co., 800.

CATTLE--Cattle receipts were fair for a Thursday, 116 cars being reported in, and this leaves the total for the four days of the week at 1,200 head.

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NEW YORK STOCK MARKET

Stock Quotations Sealed Down on Small Volume of Business.

Many New Records Reached. Bear Traders Attack List Half-Heartedly and Movements Are Narrow and Irregular.

NEW YORK, May 15--On small volume of business quotations of stocks were sealed down again today. Nearly a dozen new records for the week were reached, although none of the active stocks were in the list.

The expected engagement of \$2,000,000 from the Bank of France was announced. The Bank of France in its weekly statement reported an increase in gold in hand of \$2,000,000, but only one of the shipments made to France since exportations were resumed reached Paris in time to figure in the report.

Number of sales and leading quotations on stocks were as follows: Amalgamated Copper, 100 @ 24 1/2; American Agricultural, 100 @ 4 1/2; American Sugar, 100 @ 10 1/2; American Tobacco, 100 @ 15 1/2; American Cotton Oil, 100 @ 12 1/2; American Lumber, 100 @ 18 1/2; American Paper, 100 @ 22 1/2; American Steel, 100 @ 28 1/2; American Wire, 100 @ 32 1/2; American Glass, 100 @ 36 1/2; American Cement, 100 @ 40 1/2; American Brick, 100 @ 44 1/2; American Coal, 100 @ 48 1/2; American Iron, 100 @ 52 1/2; American Lead, 100 @ 56 1/2; American Zinc, 100 @ 60 1/2; American Tin, 100 @ 64 1/2; American Copper, 100 @ 68 1/2; American Silver, 100 @ 72 1/2; American Gold, 100 @ 76 1/2; American Platinum, 100 @ 80 1/2; American Palladium, 100 @ 84 1/2; American Iridium, 100 @ 88 1/2; American Rhodium, 100 @ 92 1/2; American Osmium, 100 @ 96 1/2; American Selenium, 100 @ 100 1/2; American Tellurium, 100 @ 104 1/2; American Bismuth, 100 @ 108 1/2; American Antimony, 100 @ 112 1/2; American Arsenic, 100 @ 116 1/2; American Vanadium, 100 @ 120 1/2; American Manganese, 100 @ 124 1/2; American Nickel, 100 @ 128 1/2; American Cobalt, 100 @ 132 1/2; American Molybdenum, 100 @ 136 1/2; American Vanadium, 100 @ 140 1/2; American Niobium, 100 @ 144 1/2; American Tantalum, 100 @ 148 1/2; American Zirconium, 100 @ 152 1/2; American Hafnium, 100 @ 156 1/2; American Rhenium, 100 @ 160 1/2; American Ruthenium, 100 @ 164 1/2; American Rhodium, 100 @ 168 1/2; American Palladium, 100 @ 172 1/2; American Silver, 100 @ 176 1/2; American Gold, 100 @ 180 1/2; American Platinum, 100 @ 184 1/2; American Iridium, 100 @ 188 1/2; American Rhodium, 100 @ 192 1/2; American Osmium, 100 @ 196 1/2; American Selenium, 100 @ 200 1/2; American Tellurium, 100 @ 204 1/2; American Bismuth, 100 @ 208 1/2; American Antimony, 100 @ 212 1/2; American Arsenic, 100 @ 216 1/2; American Vanadium, 100 @ 220 1/2; American Niobium, 100 @ 224 1/2; American Tantalum, 100 @ 228 1/2; American Zirconium, 100 @ 232 1/2; American Hafnium, 100 @ 236 1/2; American Rhenium, 100 @ 240 1/2; American Ruthenium, 100 @ 244 1/2; American Rhodium, 100 @ 248 1/2; American Palladium, 100 @ 252 1/2; American Silver, 100 @ 256 1/2; American Gold, 100 @ 260 1/2; American Platinum, 100 @ 264 1/2; American Iridium, 100 @ 268 1/2; American Rhodium, 100 @ 272 1/2; American Osmium, 100 @ 276 1/2; American Selenium, 100 @ 280 1/2; American Tellurium, 100 @ 284 1/2; American Bismuth, 100 @ 288 1/2; American Antimony, 100 @ 292 1/2; American Arsenic, 100 @ 296 1/2; American Vanadium, 100 @ 300 1/2; American Niobium, 100 @ 304 1/2; American Tantalum, 100 @ 308 1/2; American Zirconium, 100 @ 312 1/2; American Hafnium, 100 @ 316 1/2; American Rhenium, 100 @ 320 1/2; American Ruthenium, 100 @ 324 1/2; American Rhodium, 100 @ 328 1/2; American Palladium, 100 @ 332 1/2; American Silver, 100 @ 336 1/2; American Gold, 100 @ 340 1/2; American Platinum, 100 @ 344 1/2; American Iridium, 100 @ 348 1/2; American Rhodium, 100 @ 352 1/2; American Osmium, 100 @ 356 1/2; American Selenium, 100 @ 360 1/2; American Tellurium, 100 @ 364 1/2; American Bismuth, 100 @ 368 1/2; American Antimony, 100 @ 372 1/2; American Arsenic, 100 @ 376 1/2; American Vanadium, 100 @ 380 1/2; American Niobium, 100 @ 384 1/2; American Tantalum, 100 @ 388 1/2; American Zirconium, 100 @ 392 1/2; American Hafnium, 100 @ 396 1/2; American Rhenium, 100 @ 400 1/2; American Ruthenium, 100 @ 404 1/2; American Rhodium, 100 @ 408 1/2; American Palladium, 100 @ 412 1/2; American Silver, 100 @ 416 1/2; American Gold, 100 @ 420 1/2; American Platinum, 100 @ 424 1/2; American Iridium, 100 @ 428 1/2; American Rhodium, 100 @ 432 1/2; American Osmium, 100 @ 436 1/2; American Selenium, 100 @ 440 1/2; American Tellurium, 100 @ 444 1/2; American Bismuth, 100 @ 448 1/2; American Antimony, 100 @ 452 1/2; American Arsenic, 100 @ 456 1/2; American Vanadium, 100 @ 460 1/2; American Niobium, 100 @ 464 1/2; American Tantalum, 100 @ 468 1/2; American Zirconium, 100 @ 472 1/2; American Hafnium, 100 @ 476 1/2; American Rhenium, 100 @ 480 1/2; American Ruthenium, 100 @ 484 1/2; American Rhodium, 100 @ 488 1/2; American Palladium, 100 @ 492 1/2; American Silver, 100 @ 496 1/2; American Gold, 100 @ 500 1/2; American Platinum, 100 @ 504 1/2; American Iridium, 100 @ 508 1/2; American Rhodium, 100 @ 512 1/2; American Osmium, 100 @ 516 1/2; American Selenium, 100 @ 520 1/2; American Tellurium, 100 @ 524 1/2; American Bismuth, 100 @ 528 1/2; American Antimony, 100 @ 532 1/2; American Arsenic, 100 @ 536 1/2; American Vanadium, 100 @ 540 1/2; American Niobium, 100 @ 544 1/2; American Tantalum, 100 @ 548 1/2; American Zirconium, 100 @ 552 1/2; American Hafnium, 100 @ 556 1/2; American Rhenium, 100 @ 560 1/2; American Ruthenium, 100 @ 564 1/2; American Rhodium, 100 @ 568 1/2; American Palladium, 100 @ 572 1/2; American Silver, 100 @ 576 1/2; American Gold, 100 @ 580 1/2; American Platinum, 100 @ 584 1/2; American Iridium, 100 @ 588 1/2; American Rhodium, 100 @ 592 1/2; American Osmium, 100 @ 596 1/2; American Selenium, 100 @ 600 1/2; American Tellurium, 100 @ 604 1/2; American Bismuth, 100 @ 608 1/2; American Antimony, 100 @ 612 1/2; American Arsenic, 100 @ 616 1/2; American Vanadium, 100 @ 620 1/2; American Niobium, 100 @ 624 1/2; American Tantalum, 100 @ 628 1/2; American Zirconium, 100 @ 632 1/2; American Hafnium, 100 @ 636 1/2; American Rhenium, 100 @ 640 1/2; American Ruthenium, 100 @ 644 1/2; American Rhodium, 100 @ 648 1/2; American Palladium, 100 @ 652 1/2; American Silver, 100 @ 656 1/2; American Gold, 100 @ 660 1/2; American Platinum, 100 @ 664 1/2; American Iridium, 100 @ 668 1/2; American Rhodium, 100 @ 672 1/2; American Osmium, 100 @ 676 1/2; American Selenium, 100 @ 680 1/2; American Tellurium, 100 @ 684 1/2; American Bismuth, 100 @ 688 1/2; American Antimony, 100 @ 692 1/2; American Arsenic, 100 @ 696 1/2; American Vanadium, 100 @ 700 1/2; American Niobium, 100 @ 704 1/2; American Tantalum, 100 @ 708 1/2; American Zirconium, 100 @ 712 1/2; American Hafnium, 100 @ 716 1/2; American Rhenium, 100 @ 720 1/2; American Ruthenium, 100 @ 724 1/2; American Rhodium, 100 @ 728 1/2; American Palladium, 100 @ 732 1/2; American Silver, 100 @ 736 1/2; American Gold, 100 @ 740 1/2; American Platinum, 100 @ 744 1/2; American Iridium, 100 @ 748 1/2; American Rhodium, 100 @ 752 1/2; American Osmium, 100 @ 756 1/2; American Selenium, 100 @ 760 1/2; American Tellurium, 100 @ 764 1/2; American Bismuth, 100 @ 768 1/2; American Antimony, 100 @ 772 1/2; American Arsenic, 100 @ 776 1/2; American Vanadium, 100 @ 780 1/2; American Niobium, 100 @ 784 1/2; American Tantalum, 100 @ 788 1/2; American Zirconium, 100 @ 792 1/2; American Hafnium, 100 @ 796 1/2; American Rhenium, 100 @ 800 1/2; American Ruthenium, 100 @ 804 1/2; American Rhodium, 100 @ 808 1/2; American Palladium, 100 @ 812 1/2; American Silver, 100 @ 816 1/2; American Gold, 100 @ 820 1/2; American Platinum, 100 @ 824 1/2; American Iridium, 100 @ 828 1/2; American Rhodium, 100 @ 832 1/2; American Osmium, 100 @ 836 1/2; American Selenium, 100 @ 840 1/2; American Tellurium, 100 @ 844 1/2; American Bismuth, 100 @ 848 1/2; American Antimony, 100 @ 852 1/2; American Arsenic, 100 @ 856 1/2; American Vanadium, 100 @ 860 1/2; American Niobium, 100 @ 864 1/2; American Tantalum, 100 @ 868 1/2; American Zirconium, 100 @ 872 1/2; American Hafnium, 100 @ 876 1/2; American Rhenium, 100 @ 880 1/2; American Ruthenium, 100 @ 884 1/2; American Rhodium, 100 @ 888 1/2; American Palladium, 100 @ 892 1/2; American Silver, 100 @ 896 1/2; American Gold, 100 @ 900 1/2; American Platinum, 100 @ 904 1/2; American Iridium, 100 @ 908 1/2; American Rhodium, 100 @ 912 1/2; American Osmium, 100 @ 916 1/2; American Selenium, 100 @ 920 1/2; American Tellurium, 100 @ 924 1/2; American Bismuth, 100 @ 928 1/2; American Antimony, 100 @ 932 1/2; American Arsenic, 100 @ 936 1/2; American Vanadium, 100 @ 940 1/2; American Niobium, 100 @ 944 1/2; American Tantalum, 100 @ 948 1/2; American Zirconium, 100 @ 952 1/2; American Hafnium, 100 @ 956 1/2; American Rhenium, 100 @ 960 1/2; American Ruthenium, 100 @ 964 1/2; American Rhodium, 100 @ 968 1/2; American Palladium, 100 @ 972 1/2; American Silver, 100 @ 976 1/2; American Gold, 100 @ 980 1/2; American Platinum, 100 @ 984 1/2; American Iridium, 100 @ 988 1/2; American Rhodium, 100 @ 992 1/2; American Osmium, 100 @ 996 1/2; American Selenium, 100 @ 1000 1/2; American Tellurium, 100 @ 1004 1/2; American Bismuth, 100 @ 1008 1/2; American Antimony, 100 @ 1012 1/2; American Arsenic, 100 @ 1016 1/2; American Vanadium, 100 @ 1020 1/2; American Niobium, 100 @ 1024 1/2; American Tantalum, 100 @ 1028 1/2; American Zirconium, 100 @ 1032 1/2; American Hafnium, 100 @ 1036 1/2; American Rhenium, 100 @ 1040 1/2; American Ruthenium, 100 @ 1044 1/2; American Rhodium, 100 @ 1048 1/2; American Palladium, 100 @ 1052 1/2; American Silver, 100 @ 1056 1/2; American Gold, 100 @ 1060 1/2; American Platinum, 100 @ 1064 1/2; American Iridium, 100 @ 1068 1/2; American Rhodium, 100 @ 1072 1/2; American Osmium, 100 @ 1076 1/2; American Selenium, 100 @ 1080 1/2; American Tellurium, 100 @ 1084 1/2; American Bismuth, 100 @ 1088 1/2; American Antimony, 100 @ 1092 1/2; American Arsenic, 100 @ 1096 1/2; American Vanadium, 100 @ 1100 1/2; American Niobium, 100 @ 1104 1/2; American Tantalum, 100 @ 1108 1/2; American Zirconium, 100 @ 1112 1/2; American Hafnium, 100 @ 1116 1/2; American Rhenium, 100 @ 1120 1/2; American Ruthenium, 100 @ 1124 1/2; American Rhodium, 100 @ 1128 1/2; American Palladium, 100 @ 1132 1/2; American Silver, 100 @ 1136 1/2; American Gold, 100 @ 1140 1/2; American Platinum, 100 @ 1144 1/2; American Iridium, 100 @ 1148 1/2; American Rhodium, 100 @ 1152 1/2; American Osmium, 100 @ 1156 1/2; American Selenium, 100 @ 1160 1/2; American Tellurium, 100 @ 1164 1/2; American Bismuth, 100 @ 1168 1/2; American Antimony, 100 @ 1172 1/2; American Arsenic, 100 @ 1176 1/2; American Vanadium, 100 @ 1180 1/2; American Niobium, 100 @ 1184 1/2; American Tantalum, 100 @ 1188 1/2; American Zirconium, 100 @ 1192 1/2; American Hafnium, 100 @ 1196 1/2; American Rhenium, 100 @ 1200 1/2; American Ruthenium, 100 @ 1204 1/2; American Rhodium, 100 @ 1208 1/2; American Palladium, 100 @ 1212 1/2; American Silver, 100 @ 1216 1/2; American Gold, 100 @ 1220 1/2; American Platinum, 100 @ 1224 1/2; American Iridium, 100 @ 1228 1/2; American Rhodium, 100 @ 1232 1/2; American Osmium, 100 @ 1236 1/2; American Selenium, 100 @ 1240 1/2; American Tellurium, 100 @ 1244 1/2; American Bismuth, 100 @ 1248 1/2; American Antimony, 100 @ 1252 1/2; American Arsenic, 100 @ 1256 1/2; American Vanadium, 100 @ 1260 1/2; American Niobium, 100 @ 1264 1/2; American Tantalum, 100 @ 1268 1/2; American Zirconium, 100 @ 1272 1/2; American Hafnium, 100 @ 1276 1/2; American Rhenium, 100 @ 1280 1/2; American Ruthenium, 100 @ 1284 1/2; American Rhodium, 100 @ 1288 1/2; American Palladium, 100 @ 1292 1/2; American Silver, 100 @ 1296 1/2; American Gold, 100 @ 1300 1/2; American Platinum, 100 @ 1304 1/2; American Iridium, 100 @ 1308 1/2; American Rhodium, 100 @ 1312 1/2; American Osmium, 100 @ 1316 1/2; American Selenium, 100 @ 1320 1/2; American Tellurium, 100 @ 1324 1/2; American Bismuth, 100 @ 1328 1/2; American Antimony, 100 @ 1332 1/2; American Arsenic, 100 @ 1336 1/2; American Vanadium, 100 @ 1340 1/2; American Niobium, 100 @ 1344 1/2; American Tantalum, 100 @ 1348 1/2; American Zirconium, 100 @ 1352 1/2; American Hafnium, 100 @ 1356 1/2; American Rhenium, 100 @ 1360 1/2; American Ruthenium, 100 @ 1364 1/2; American Rhodium, 100 @ 1368 1/2; American Palladium, 100 @ 1372 1/2; American Silver, 100 @ 1376 1/2; American Gold, 100 @ 1380 1/2; American Platinum, 100 @ 1384 1/2; American Iridium, 100 @ 1388 1/2; American Rhodium, 100 @ 1392 1/2; American Osmium, 100 @ 1396 1/2; American Selenium, 100 @ 1400 1/2; American Tellurium, 100 @ 1404 1/2; American Bismuth, 100 @ 1408 1/2; American Antimony, 100 @ 1412 1/2; American Arsenic, 100 @ 1416 1/2; American Vanadium, 100 @ 1420 1/2; American Niobium, 100 @ 1424 1/2; American Tantalum, 100 @ 1428 1/2; American Zirconium, 100 @ 1432 1/2; American Hafnium, 100 @ 1436 1/2; American Rhenium, 100 @ 1440 1/2; American Ruthenium, 100 @ 1444 1/2; American Rhodium, 100 @ 1448 1/2; American Palladium, 100 @ 1452 1/2; American Silver, 100 @ 1456 1/2; American Gold, 100 @ 1460 1/2; American Platinum, 100 @ 1464 1/2; American Iridium, 100 @ 1468 1/2; American Rhodium, 100 @ 1472 1/2; American Osmium, 100 @ 1476 1/2; American Selenium, 100 @ 1480 1/2; American Tellurium, 100 @ 1484 1/2; American Bismuth, 100 @ 1488 1/2; American Antimony, 100 @ 1492 1/2; American Arsenic, 100 @ 1496 1/2; American Vanadium, 100 @ 1500 1/2; American Niobium, 100 @ 1504 1/2; American Tantalum, 100 @ 1508 1/2; American Zirconium, 100 @ 1512 1/2; American Hafnium, 100 @ 1516 1/2; American Rhenium, 100 @ 1520 1/2; American Ruthenium, 100 @ 1524 1/2; American Rhodium, 100 @ 1528 1/2; American Palladium, 100 @ 1532 1/2; American Silver, 100 @ 1536 1/2; American Gold, 100 @ 1540 1/2; American Platinum, 100 @ 1544 1/2; American Iridium, 100 @ 1548 1/2; American Rhodium, 100 @ 1552 1/2; American Osmium, 100 @ 1556 1/2; American Selenium, 100 @ 1560 1/2; American Tellurium, 100 @ 1564 1/2; American Bismuth, 100 @ 1568 1/2; American Antimony, 100 @ 1572 1/2; American Arsenic, 100 @ 1576 1/2; American Vanadium, 100 @ 1580 1/2; American Niobium, 100 @ 1584 1/2; American Tantalum, 100 @ 1588 1/2; American Zirconium, 100 @ 1592 1/2; American Hafnium, 100 @ 1596 1/2; American Rhenium, 100 @ 1600 1/2; American Ruthenium, 100 @ 1604 1/2; American Rhodium, 100 @ 1608 1/2; American Palladium, 100 @ 1612 1/2; American Silver, 100 @ 1616 1/2; American Gold, 100 @ 1620 1/2; American Platinum, 100 @ 1624 1/2; American Iridium, 100 @ 1628 1/2; American Rhodium, 100 @ 1632 1/2; American Osmium, 100 @ 1636 1/2; American Selenium, 100 @ 1640 1/2; American Tellurium, 100 @ 1644 1/2; American Bismuth, 100 @ 1648 1/2; American Antimony, 100 @ 1652 1/2; American Arsenic, 100 @ 1656 1/2; American Vanadium, 100 @ 1660 1/2; American Niobium, 100 @ 1664 1/2; American Tantalum, 100 @ 1668 1/2; American Zirconium, 100 @ 1672 1/2; American Hafnium, 100 @ 1676 1/2; American Rhenium, 100 @ 1680 1/2; American Ruthenium, 100 @ 1684 1/2; American Rhodium, 100 @ 1688 1/2; American Palladium, 100 @ 1692 1/2; American Silver, 100 @ 1696 1/2; American Gold, 100 @ 1700 1/2; American Platinum, 100 @ 1704 1/2; American Iridium, 100 @ 1708 1/2; American Rhodium, 100 @ 1712 1/2; American Osmium, 100 @ 1716 1/2; American Selenium, 100 @ 1720 1/2; American Tellurium, 100 @ 1724 1/2; American Bismuth, 100 @ 1728 1/2; American Antimony, 100 @ 1732 1/2; American Arsenic, 100 @ 1736 1/2; American Vanadium, 100 @ 1740 1/2; American Niobium, 100 @ 1744 1/2; American Tantalum, 100 @ 1748 1/2; American Zirconium, 100 @ 1752 1/2; American Hafnium, 100 @ 1756 1/2; American Rhenium, 100 @ 1760 1/2; American Ruthenium, 100 @ 1764 1/2; American Rhodium, 100 @ 1768 1/2; American Palladium, 100 @ 1772 1/2; American Silver, 100 @ 1776 1/2; American Gold, 100 @ 1780 1/2; American Platinum, 100 @ 1784 1/2; American Iridium, 100 @ 1788 1/2; American Rhodium, 100 @ 1792 1/2; American Osmium, 100 @ 1796 1/2; American Selenium, 100 @ 1800 1/2; American Tellurium, 100 @ 1804 1/2; American Bismuth, 100 @ 1808 1/2; American Antimony, 100 @ 1812 1/2; American Arsenic, 100 @ 1816 1/2; American Vanadium, 100 @ 1820 1/2; American Niobium, 100 @ 1824 1/2; American Tantalum, 100 @ 1828 1/2; American Zirconium, 100 @ 1832 1/2; American Hafnium, 100 @ 1836 1/2; American Rhenium, 100 @ 1840 1/2; American Ruthenium, 100 @ 1844 1/2; American Rhodium, 100 @ 1848 1/2; American Palladium, 100 @ 1852 1/2; American Silver, 100 @ 1856 1/2; American Gold, 100 @ 1860 1/2; American Platinum, 100 @ 1864 1/2; American Iridium, 100 @ 1868 1/2; American Rhodium, 100 @ 1872 1/2; American Osmium, 100 @ 1876 1/2; American Selenium, 100 @ 1880 1/2; American Tellurium, 100 @ 1884 1/2; American Bismuth, 100 @ 1888 1/2; American Antimony, 100 @ 1892 1/2; American Arsenic, 100 @ 1896 1/2; American Vanadium, 100 @ 1900 1/2; American Niobium, 100 @ 1904 1/2; American Tantalum, 100 @ 1908 1/2; American Zirconium, 100 @ 1912 1/2; American Hafnium, 100 @ 1916 1/2; American Rhenium, 100 @ 1920 1/2; American Ruthenium, 100 @ 1924 1/2; American Rhodium, 100 @ 1928 1/2; American Palladium, 100 @ 1932 1/2; American Silver, 100 @ 1936 1/2; American Gold, 100 @ 1940 1/2; American Platinum, 100 @ 1944 1/2; American Iridium, 100 @ 1948 1/2; American Rhodium, 100 @ 1952 1/2; American Osmium, 100 @ 1956 1/2; American Selenium, 100 @ 1960 1/2; American Tellurium, 100 @ 1964 1/2; American Bismuth, 100 @ 1968 1/2; American Antimony, 100 @ 1972 1/2; American Arsenic, 100 @ 1976 1/2; American Vanadium, 100 @ 1980 1/2; American Niobium, 100 @ 1984 1/2; American Tantalum, 100 @ 1988 1/2; American Zirconium, 100 @ 1992 1/2; American Hafnium, 100 @ 1996 1/2; American Rhenium, 100 @ 2000 1/2; American Ruthenium, 100 @ 2004 1/2; American Rhodium, 100 @ 2008 1/2; American Palladium, 100 @ 2012 1/2; American Silver, 100 @ 2016 1/2; American Gold, 100 @ 2020 1/2; American Platinum, 100 @ 2024 1/2; American Iridium, 100 @ 2028 1/2; American Rhodium, 100 @ 2032 1/2; American Osmium, 100 @ 2036 1/2; American Selenium, 100 @ 2040 1/2; American Tellurium, 100 @ 2044 1/2; American Bismuth, 100 @ 2048 1/2; American Antimony, 100 @ 2052 1/2; American Arsenic, 100 @ 2056 1/2; American Vanadium, 100 @ 2060 1/2; American Niobium, 100 @ 2064 1/2; American Tantalum, 100 @ 2068 1/2; American Zirconium, 100 @ 2072 1/2; American Hafnium, 100 @ 2076 1/2; American Rhenium, 10