

Democratic Sentinel.

FRIDAY, MARCH 16, 1878.

Democratic State Ticket.

GOVERNOR, JOHN G. SHAFKIN, of Vanderburg.
ATTORNEY GENERAL, MARION D. MANSON, of Montgomery.
TREASURER OF STATE, WILLIAM FLEMING, of Allen.
SOLICITOR GENERAL, THOMAS W. WOOLLEN, of Johnson.
SHERIFF OF PUBLIC INSTRUCTION, JAMES H. SMITH, of Allen.

Monticello wants an independent greenback paper.—Bochester Independent.

The Democrat is sufficiently greenback for them; and the above is more a suggestion than an actual statement of facts.

Judge Whitaker, before whom the Louisiana bandit, Anderson, was tried, convicted and sentenced to the penitentiary, has commenced suit against Secretary Sherman for charging him with being a defaulter to the government to the amount of \$600,000 while he was collector at New Orleans. Judge Whitaker can't be booted down by the lies of John Sherman and his claque.

A lady who eight years has been a teacher in one of the public schools of St. Louis died a few days ago. She was the only child of a widowed mother, and was dearly loved by the many pupils she had taught in her classes. In recounting her devotion to her scholars, and her conscientious, blameless career, the Post says: "Her life was undoubtedly sacrificed in her efforts to fulfill faithfully her duty as a teacher."

The Valparaiso Messenger says: It has been suggested that Valparaiso would be the most proper and suitable place at which to hold the Democratic Congressional Convention. It is easy of access from all parts of the District by railroad, and its hotel accommodations are first-class in every respect. We hope the committee will see proper to give Valpo the preference, and Valpo will endeavor to treat the Convention in right royal style.

It is getting to be a little dangerous to discharge servants in St. Louis, unless the insurance companies are willing to take the risks. A gentleman had occasion to hire a negro boy on Monday morning, and that night his residence was discovered to be on fire in four different places. The discharged servant had made his plans to meet out his revenge for the loss of his place, but the plot was discovered in time to save the family, who would have perished in the flames.

President Lee in his remarks on the prospects of the I. D. & C. R. R. before the City Council of Delphi on Tuesday last week, made the following statement:

It is a moral certainty that the building of this road will be followed by the construction of a narrow gauge on the line of the canal from Toledo to Attica and thence to St. Louis. We will then be placed much in the position of Chicago at present, from whence the freight tariff to the seaboard, owing to competition, is but seventeen cents per hundred, or less than one half the rates paid here.

Mr. Lewis J. Jennings, for many years editor-in-chief of the New York Times and now the London correspondent of the New York World, surmises that one of the objects of the Wall Street Skylocks in crying down silver is to shake out the bonds from European holders at a low price. He says the European holders are now selling them as fast as possible, and that no one is buying. He wants to know of the World, therefore, how is it they are "absorbed" so easily in New York? If they are deemed good enough for investment by American buyers, he asks, why should they be sold that they are unsafe for European buyers? The hue and cry against silver is a sharp trick of the Wall Street Skylocks to "bull" the market, "nothing more, nothing less."

Gold has steadily run down until it is lower than at any time since 1862. The silver bill has not therefore made the hopes and predictions of the Skylocks in its influence upon the gold market. All sorts of dire calamities were prophesied. Gold was to go up, and a general collapse was to follow. There was to be consternation in all the money centers of Europe and America. Just the opposite of all this, however, has happened. Gold has declined, only a few bonds have been returned, exports are in excess of imports and the balance of trade is in our favor. All these facts trouble the Skylocks and their organs, and they endeavor to account for them by saying that it was not the Bland bill that became the law. But this subterfuge will not satisfy thinking people. The hue and cry raised by the Skylocks and their organs was in all regards dishonest. Their purpose was to keep business depressed and continue the shrinkage of values, that those who control money might increase their gains by multiplying the misfortunes of the people. The senate amendments were in that direction and Hayes' veto had the same purpose. But the people triumphed, though the victory was shorn of some of its trophies by the senate, and John Sherman may, to some extent, make the great measure of relief less potent for good than was intended by those who demanded for silver all the privileges conferred upon gold. One good effect upon public sentiment will be secured by the false predictions of the Skylock organs; they will not be believed in future when they antagonize the welfare of the country by their venal inactivity.

SENATOR McDONALD.

Has a Brief Interview With Jay Gould, and Tells Him to Leave.

(Washington Correspondence Chicago Times.)

It is Judge Thurman's intention at an early day to press the consideration of his bill for the Union Pacific railroad to give the government good security for its indebtedness. Under the ruling of the supreme court the interest is not due until the maturity of the bonds. When this time comes it is folly to suppose that the government will ever realize the enormous sum that will be due at that period, for the reason that the accumulated interest and amount of principal will aggregate a much larger sum than the entire road and its properties are worth. The Union Pacific railroad company, after having had the use of the road and its immense profits for years, would throw up the road to the government rather than pay their indebtedness.

Jay Gould is understood to be close pressed in carrying the stock of this road, and he is now watching very closely any legislation looking toward forcing the road to pay its dues to the government. Any such result would undoubtedly depress the stock, and possibly prove his ruin. He has been a successful operator with the legislature at Albany, and he has transpired his Albany tactics here. His mode is to come directly to his men, and employ no third party or agents.

Senator McDonald, who is a member of the judiciary committee, before which the legislation on the subject of the Union Pacific is pending, went to his room the other day, and he discovered a letter from Jay Gould, which was a direct challenge to the senator to come to the open arena. The letter, which was a black and white attack upon Senator McDonald, and a personal attack upon his Albany tactics here. His mode is to come directly to his men, and employ no third party or agents.

"You are Senator McDonald, I presume?"

"Yes," said McDonald.

"My name is Jay Gould, of New York," said the visitor.

"You are a member of the senate judiciary committee, are you not?"

"I am," said McDonald.

"I have very heavy interests pending before your committee," said Gould, with great emphasis upon the word "heavy." And then with a sinister grin he added: "I have come to see you about them," slowly and carefully emphasizing the word "see," as he looked McDonald straight in the face. Gould's manner put McDonald upon his guard at once. He arose and said in a friendly tone of voice, "Mr. Gould, you can not see or talk to me upon the subject of Union Pacific interests except in the judiciary committee room and before the committee."

Gould laughed in reply, in a sort of contemptuous way, as if he had no faith in McDonald's protestations, and began in a wheedling way, after the fashion of the old gentleman in black to talk about his interests, how much they were involved, when McDonald cut him short by saying: "Mr. Gould, I am going out of this room. I shall not listen to you, and I think you had better go, too." This ended the conversation, as Gould said that McDonald was in earnest.

A STRANGE SUIT.

A Man Sues a Church for Alienating the Affections of His Wife and Receives \$2,500 Damages.

(Bryan, Ohio.)

An interesting case has just been closed in the court of common pleas of this county. The case involved the authority of church or state.

Joseph Lichty brought suit against John Holman and others in \$10,000 damages for enticing his wife to abandon him from marital relations to him. It appears from the evidence that all the parties were members of the denomination called "Church of God," a branch of the Mennonites. In May, 1875, the society of which John Lichty and his wife were members, for divers reasons not shown in court, communicated him and placed him under the ban termed "avoidance."

This means that remaining members shall shun and avoid the erring or excommunicated brother until he repents and is again received into the church. It makes it the duty of the wife, she being a member, not to eat at the same table with her husband nor talk with him except when of absolute necessity; neither to sleep with him, under penalty of being expelled from the church and being forever lost for disobedience. She could, however, keep house for him and family, which consisted of four children. This she did for a year, he in the meantime patiently and kindly trying to induce her to act the wifely part with him. But on different occasions, when he had nearly succeeded in winning her back to him, these priests or teachers would at a pin and warn her that she would not take such a step without the sanction of the church, and that if she did her soul would be forever lost. He then rented his farm and moved away, to be under this influence, thinking his wife would go with him; but this influence was brought to bear upon her, and she would not leave her society.

Thus did these men on the one hand seize upon the strongest cord of the human heart, religion, and faith, to keep this wife from her husband, that they might, on the other hand, grasp the cords of human affection and love to make a man bow to the church in which he did not worship. They were willing to break up a family which had been maintained in peace and love for sixteen years, to compel this man to do their bidding. They made their own defense in court, not believing in the following note: Connecting at a point one hundred and thirty-four (134) feet north of the southeast corner of section thirty-two (32) north of range six (6) west, in Jasper county, Indiana, thence by course and distance down stream as follows: North 3 degrees east 50 feet; thence south 88 degrees west 113 feet; thence south 17 degrees west 300 feet; thence south 50 degrees west 50 feet; thence south 21 degrees west 45 degrees west 75 feet; thence south 24 degrees west 60 feet; thence south 33 degrees west 80 feet; thence south 37 degrees west 100 feet; thence south 40 degrees west 120 feet; thence south 43 degrees west 140 feet; thence south 46 degrees west 160 feet; thence south 49 degrees west 180 feet; thence south 52 degrees west 200 feet; thence south 55 degrees west 220 feet; thence south 58 degrees west 240 feet; thence south 61 degrees west 260 feet; thence south 64 degrees west 280 feet; thence south 67 degrees west 300 feet; thence south 70 degrees west 320 feet; thence south 73 degrees west 340 feet; thence south 76 degrees west 360 feet; thence south 79 degrees west 380 feet; thence south 82 degrees west 400 feet; thence south 85 degrees west 420 feet; thence south 88 degrees west 440 feet; thence south 91 degrees west 460 feet; thence south 94 degrees west 480 feet; thence south 97 degrees west 500 feet; thence south 100 degrees west 520 feet; thence south 103 degrees west 540 feet; thence south 106 degrees west 560 feet; thence south 109 degrees west 580 feet; thence south 112 degrees west 600 feet; thence south 115 degrees west 620 feet; thence south 118 degrees west 640 feet; thence south 121 degrees west 660 feet; thence south 124 degrees west 680 feet; thence south 127 degrees west 700 feet; thence south 130 degrees west 720 feet; thence south 133 degrees west 740 feet; thence south 136 degrees west 760 feet; thence south 139 degrees west 780 feet; thence south 142 degrees west 800 feet; thence south 145 degrees west 820 feet; thence south 148 degrees west 840 feet; thence south 151 degrees west 860 feet; thence south 154 degrees west 880 feet; thence south 157 degrees west 900 feet; thence south 160 degrees west 920 feet; thence south 163 degrees west 940 feet; thence south 166 degrees west 960 feet; thence south 169 degrees west 980 feet; thence south 172 degrees west 1000 feet; thence south 175 degrees west 1020 feet; thence south 178 degrees west 1040 feet; thence south 181 degrees west 1060 feet; thence south 184 degrees west 1080 feet; thence south 187 degrees west 1100 feet; thence south 190 degrees west 1120 feet; thence south 193 degrees west 1140 feet; thence south 196 degrees west 1160 feet; thence south 199 degrees west 1180 feet; thence south 202 degrees west 1200 feet; thence south 205 degrees west 1220 feet; thence south 208 degrees west 1240 feet; thence south 211 degrees west 1260 feet; thence south 214 degrees west 1280 feet; thence south 217 degrees west 1300 feet; thence south 220 degrees west 1320 feet; thence south 223 degrees west 1340 feet; thence south 226 degrees west 1360 feet; thence south 229 degrees west 1380 feet; thence south 232 degrees west 1400 feet; thence south 235 degrees west 1420 feet; thence south 238 degrees west 1440 feet; thence south 241 degrees west 1460 feet; thence south 244 degrees west 1480 feet; thence south 247 degrees west 1500 feet; thence south 250 degrees west 1520 feet; thence south 253 degrees west 1540 feet; thence south 256 degrees west 1560 feet; thence south 259 degrees west 1580 feet; thence south 262 degrees west 1600 feet; thence south 265 degrees west 1620 feet; thence south 268 degrees west 1640 feet; thence south 271 degrees west 1660 feet; thence south 274 degrees west 1680 feet; thence south 277 degrees west 1700 feet; thence south 280 degrees west 1720 feet; thence south 283 degrees west 1740 feet; thence south 286 degrees west 1760 feet; thence south 289 degrees west 1780 feet; thence south 292 degrees west 1800 feet; thence south 295 degrees west 1820 feet; thence south 298 degrees west 1840 feet; thence south 301 degrees west 1860 feet; thence south 304 degrees west 1880 feet; thence south 307 degrees west 1900 feet; thence south 310 degrees west 1920 feet; thence south 313 degrees west 1940 feet; thence south 316 degrees west 1960 feet; thence south 319 degrees west 1980 feet; thence south 322 degrees west 2000 feet; thence south 325 degrees west 2020 feet; thence south 328 degrees west 2040 feet; thence south 331 degrees west 2060 feet; thence south 334 degrees west 2080 feet; thence south 337 degrees west 2100 feet; thence south 340 degrees west 2120 feet; thence south 343 degrees west 2140 feet; thence south 346 degrees west 2160 feet; thence south 349 degrees west 2180 feet; thence south 352 degrees west 2200 feet; thence south 355 degrees west 2220 feet; thence south 358 degrees west 2240 feet; thence south 361 degrees west 2260 feet; thence south 364 degrees west 2280 feet; thence south 367 degrees west 2300 feet; thence south 370 degrees west 2320 feet; thence south 373 degrees west 2340 feet; thence south 376 degrees west 2360 feet; thence south 379 degrees west 2380 feet; thence south 382 degrees west 2400 feet; thence south 385 degrees west 2420 feet; thence south 388 degrees west 2440 feet; thence south 391 degrees west 2460 feet; thence south 394 degrees west 2480 feet; thence south 397 degrees west 2500 feet; thence south 400 degrees west 2520 feet; thence south 403 degrees west 2540 feet; thence south 406 degrees west 2560 feet; thence south 409 degrees west 2580 feet; thence south 412 degrees west 2600 feet; thence south 415 degrees west 2620 feet; thence south 418 degrees west 2640 feet; thence south 421 degrees west 2660 feet; thence south 424 degrees west 2680 feet; thence south 427 degrees west 2700 feet; thence south 430 degrees west 2720 feet; thence south 433 degrees west 2740 feet; thence south 436 degrees west 2760 feet; thence south 439 degrees west 2780 feet; thence south 442 degrees west 2800 feet; thence south 445 degrees west 2820 feet; thence south 448 degrees west 2840 feet; thence south 451 degrees west 2860 feet; thence south 454 degrees west 2880 feet; thence south 457 degrees west 2900 feet; thence south 460 degrees west 2920 feet; thence south 463 degrees west 2940 feet; thence south 466 degrees west 2960 feet; thence south 469 degrees west 2980 feet; thence south 472 degrees west 3000 feet; thence south 475 degrees west 3020 feet; thence south 478 degrees west 3040 feet; thence south 481 degrees west 3060 feet; thence south 484 degrees west 3080 feet; thence south 487 degrees west 3100 feet; thence south 490 degrees west 3120 feet; thence south 493 degrees west 3140 feet; thence south 496 degrees west 3160 feet; thence south 499 degrees west 3180 feet; thence south 502 degrees west 3200 feet; thence south 505 degrees west 3220 feet; thence south 508 degrees west 3240 feet; thence south 511 degrees west 3260 feet; thence south 514 degrees west 3280 feet; thence south 517 degrees west 3300 feet; thence south 520 degrees west 3320 feet; thence south 523 degrees west 3340 feet; thence south 526 degrees west 3360 feet; thence south 529 degrees west 3380 feet; thence south 532 degrees west 3400 feet; thence south 535 degrees west 3420 feet; thence south 538 degrees west 3440 feet; thence south 541 degrees west 3460 feet; thence south 544 degrees west 3480 feet; thence south 547 degrees west 3500 feet; thence south 550 degrees west 3520 feet; thence south 553 degrees west 3540 feet; thence south 556 degrees west 3560 feet; thence south 559 degrees west 3580 feet; thence south 562 degrees west 3600 feet; thence south 565 degrees west 3620 feet; thence south 568 degrees west 3640 feet; thence south 571 degrees west 3660 feet; thence south 574 degrees west 3680 feet; thence south 577 degrees west 3700 feet; thence south 580 degrees west 3720 feet; thence south 583 degrees west 3740 feet; thence south 586 degrees west 3760 feet; thence south 589 degrees west 3780 feet; thence south 592 degrees west 3800 feet; thence south 595 degrees west 3820 feet; thence south 598 degrees west 3840 feet; thence south 601 degrees west 3860 feet; thence south 604 degrees west 3880 feet; thence south 607 degrees west 3900 feet; thence south 610 degrees west 3920 feet; thence south 613 degrees west 3940 feet; thence south 616 degrees west 3960 feet; thence south 619 degrees west 3980 feet; thence south 622 degrees west 4000 feet; thence south 625 degrees west 4020 feet; thence south 628 degrees west 4040 feet; thence south 631 degrees west 4060 feet; thence south 634 degrees west 4080 feet; thence south 637 degrees west 4100 feet; thence south 640 degrees west 4120 feet; thence south 643 degrees west 4140 feet; thence south 646 degrees west 4160 feet; thence south 649 degrees west 4180 feet; thence south 652 degrees west 4200 feet; thence south 655 degrees west 4220 feet; thence south 658 degrees west 4240 feet; thence south 661 degrees west 4260 feet; thence south 664 degrees west 4280 feet; thence south 667 degrees west 4300 feet; thence south 670 degrees west 4320 feet; thence south 673 degrees west 4340 feet; thence south 676 degrees west 4360 feet; thence south 679 degrees west 4380 feet; thence south 682 degrees west 4400 feet; thence south 685 degrees west 4420 feet; thence south 688 degrees west 4440 feet; thence south 691 degrees west 4460 feet; thence south 694 degrees west 4480 feet; thence south 697 degrees west 4500 feet; thence south 700 degrees west 4520 feet; thence south 703 degrees west 4540 feet; thence south 706 degrees west 4560 feet; thence south 709 degrees west 4580 feet; thence south 712 degrees west 4600 feet; thence south 715 degrees west 4620 feet; thence south 718 degrees west 4640 feet; thence south 721 degrees west 4660 feet; thence south 724 degrees west 4680 feet; thence south 727 degrees west 4700 feet; thence south 730 degrees west 4720 feet; thence south 733 degrees west 4740 feet; thence south 736 degrees west 4760 feet; thence south 739 degrees west 4780 feet; thence south 742 degrees west 4800 feet; thence south 745 degrees west 4820 feet; thence south 748 degrees west 4840 feet; thence south 751 degrees west 4860 feet; thence south 754 degrees west 4880 feet; thence south 757 degrees west 4900 feet; thence south 760 degrees west 4920 feet; thence south 763 degrees west 4940 feet; thence south 766 degrees west 4960 feet; thence south 769 degrees west 4980 feet; thence south 772 degrees west 5000 feet; thence south 775 degrees west 5020 feet; thence south 778 degrees west 5040 feet; thence south 781 degrees west 5060 feet; thence south 784 degrees west 5080 feet; thence south 787 degrees west 5100 feet; thence south 790 degrees west 5120 feet; thence south 793 degrees west 5140 feet; thence south 796 degrees west 5160 feet; thence south 799 degrees west 5180 feet; thence south 802 degrees west 5200 feet; thence south 805 degrees west 5220 feet; thence south 808 degrees west 5240 feet; thence south 811 degrees west 5260 feet; thence south 814 degrees west 5280 feet; thence south 817 degrees west 5300 feet; thence south 820 degrees west 5320 feet; thence south 823 degrees west 5340 feet; thence south 826 degrees west 5360 feet; thence south 829 degrees west 5380 feet; thence south 832 degrees west 5400 feet; thence south 835 degrees west 5420 feet; thence south 838 degrees west 5440 feet; thence south 841 degrees west 5460 feet; thence south 844 degrees west 5480 feet; thence south 847 degrees west 5500 feet; thence south 850 degrees west 5520 feet; thence south 853 degrees west 5540 feet; thence south 856 degrees west 5560 feet; thence south 859 degrees west 5580 feet; thence south 862 degrees west 5600 feet; thence south 865 degrees west 5620 feet; thence south 868 degrees west 5640 feet; thence south 871 degrees west 5660 feet; thence south 874 degrees west 5680 feet; thence south 877 degrees west 5700 feet; thence south 880 degrees west 5720 feet; thence south 883 degrees west 5740 feet; thence south 886 degrees west 5760 feet; thence south 889 degrees west 5780 feet; thence south 892 degrees west 5800 feet; thence south 895 degrees west 5820 feet; thence south 898 degrees west 5840 feet; thence south 901 degrees west 5860 feet; thence south 904 degrees west 5880 feet; thence south 907 degrees west 5900 feet; thence south 910 degrees west 5920 feet; thence south 913 degrees west 5940 feet; thence south 916 degrees west 5960 feet; thence south 919 degrees west 5980 feet; thence south 922 degrees west 6000 feet; thence south 925 degrees west 6020 feet; thence south 928 degrees west 6040 feet; thence south 931 degrees west 6060 feet; thence south 934 degrees west 6080 feet; thence south 937 degrees west 6100 feet; thence south 940 degrees west 6120 feet; thence south 943 degrees west 6140 feet; thence south 946 degrees west 6160 feet; thence south 949 degrees west 6180 feet; thence south 952 degrees west 6200 feet; thence south 955 degrees west 6220 feet; thence south 958 degrees west 6240 feet; thence south 961 degrees west 6260 feet; thence south 964 degrees west 6280 feet; thence south 967 degrees west 6300 feet; thence south 970 degrees west 6320 feet; thence south 973 degrees west 6340 feet; thence south 976 degrees west 6360 feet; thence south 979 degrees west 6380 feet; thence south 982 degrees west 6400 feet; thence south 985 degrees west 6420 feet; thence south 988 degrees west 6440 feet; thence south 991 degrees west 6460 feet; thence south 994 degrees west 6480 feet; thence south 997 degrees west 6500 feet; thence south 1000 degrees west 6520 feet; thence south 1003 degrees west 6540 feet; thence south 1006 degrees west 6560 feet; thence south 1009 degrees west 6580 feet; thence south 1012 degrees west 6600 feet; thence south 1015 degrees west 6620 feet; thence south 1018 degrees west 6640 feet; thence south 1021 degrees west 6660 feet; thence south 1024 degrees west 6680 feet; thence south 1027 degrees west 6700 feet; thence south 1030 degrees west 6720 feet; thence south 1033 degrees west 6740 feet; thence south 1036 degrees west 6760 feet; thence south 1039 degrees west 6780 feet; thence south 1042 degrees west 6800 feet; thence south 1045 degrees west 6820 feet; thence south 1048 degrees west 6840 feet; thence south 1051 degrees west 6860 feet; thence south 1054 degrees west 6880 feet; thence south 1057 degrees west 6900 feet; thence south 1060 degrees west 6920 feet; thence south 1063 degrees west 6940 feet; thence south 1066 degrees west 6960 feet; thence south 1069 degrees west 6980 feet; thence south 1072 degrees west 7000 feet; thence south 1075 degrees west 7020 feet; thence south 1078 degrees west 7040 feet; thence south 1081 degrees west 7060 feet; thence south 1084 degrees west 7080 feet; thence south 1087 degrees west 7100 feet; thence south 1090 degrees west 7120 feet; thence south 1093 degrees west 7140 feet; thence south 1096 degrees west 7160 feet; thence south 1099 degrees west 7180 feet; thence south 1102 degrees west 7200 feet; thence south 1105 degrees west 7220 feet; thence south 1108 degrees west 7240 feet; thence south 1111 degrees west 7260 feet; thence south 1114 degrees west 7280 feet; thence south 1117 degrees west 7300 feet; thence south 1120 degrees west 7320 feet; thence south 1123 degrees west 7340 feet; thence south 1126 degrees west 7360 feet; thence south 1129 degrees west 7380 feet; thence south 1132 degrees west 7400 feet; thence south 1135 degrees west 7420 feet; thence south 1138 degrees west 7440 feet; thence south 1141 degrees west 7460 feet; thence south 1144 degrees west 7480 feet; thence south 1147 degrees west 7500 feet; thence south 1150 degrees west 7520 feet; thence south 1153 degrees west 7540 feet; thence south 1156 degrees west 7560 feet; thence south 1159 degrees west 7580 feet; thence south 1162 degrees west 7600 feet; thence south 1165 degrees west 7620 feet; thence south 1168 degrees west 7640 feet; thence south 1171 degrees west 7660 feet; thence south 1174 degrees west 7680 feet; thence south 1177 degrees west 7700 feet; thence south 1180 degrees west 7720 feet; thence south 1183 degrees west 7740 feet; thence south 1186 degrees west 7760 feet; thence south 1189 degrees west 7780 feet; thence south 1192 degrees west 7800 feet; thence south 1195 degrees west 7820 feet; thence south 1198 degrees west 7840 feet; thence south 1201 degrees west 7860 feet; thence south 1204 degrees west 7880 feet; thence south 1207 degrees west 7900 feet; thence south 1210 degrees west 7920 feet; thence south 1213 degrees west 7940 feet; thence south 1216 degrees west 7960 feet; thence south 1219 degrees west 7980 feet; thence south 1222 degrees west 8000 feet; thence south 1225 degrees west 8020 feet; thence south 1228 degrees west 8040 feet; thence south 1231 degrees west 8060 feet; thence south 1234 degrees west 8080 feet; thence south 1237 degrees west 8100 feet; thence south 1240 degrees west 8120 feet; thence south 1243 degrees west 8140 feet; thence south 1246 degrees west 8160 feet; thence south 1249 degrees west 8180 feet; thence south 1252 degrees west 8200 feet; thence south 1255 degrees west 8220 feet; thence south 1258 degrees west 8240 feet; thence south 1261 degrees west 8260 feet; thence south 1264 degrees west 8280 feet; thence south 1267 degrees west 8300 feet; thence south 1270 degrees west 8320 feet; thence south 1273 degrees west 8340 feet; thence south 1276 degrees west 8360 feet; thence south 1279 degrees west 8380 feet; thence south 1282 degrees west 8400 feet; thence south 1285 degrees west 8420 feet; thence south 1288 degrees west 8440 feet; thence south 1291 degrees west 8460 feet; thence south 1294 degrees west 8480 feet; thence south 1297 degrees west 8500 feet; thence south 1300 degrees west 8520 feet; thence south 1303 degrees west 8540 feet; thence south 1306 degrees west 8560 feet; thence south 1309 degrees west 8580 feet; thence south 1312 degrees west 8600 feet; thence south 1315 degrees west 8620 feet; thence south 1318 degrees west 8640 feet; thence south 1321 degrees west 8660 feet; thence south 1324 degrees west 8680 feet; thence south 1327 degrees west 8700 feet; thence south 1330 degrees west 8720 feet; thence south 1333 degrees west 8740 feet; thence south 1336 degrees west 8760 feet; thence south 1339 degrees west 8780 feet; thence south 1342 degrees west 8800 feet; thence south 1345 degrees west 8820 feet; thence south 1348 degrees west 8840 feet; thence south 1351 degrees west 8860 feet; thence south 1354 degrees west 8880 feet; thence south 1357 degrees west 8900 feet; thence south 1360 degrees west 8920 feet; thence south 1363 degrees west 8940 feet; thence south 1366 degrees west 8960 feet; thence south 1369 degrees west 8980 feet; thence south 1372 degrees west 9000 feet; thence south 1375 degrees west 9020 feet; thence south 1378 degrees west 9040 feet; thence south 1381 degrees west 9060 feet; thence south 1384 degrees west 9080 feet; thence south 1387 degrees west 9100 feet; thence south 1390 degrees west 9120 feet; thence south 1393 degrees west 9140 feet; thence south 1396 degrees west 9160 feet; thence south 1399 degrees west 9180 feet; thence south 1402 degrees west 9200 feet; thence south 1405 degrees west 9220 feet; thence south 1408 degrees west 9240 feet; thence south 1411 degrees west 9260 feet; thence south 1414 degrees west 9280 feet; thence south 1417 degrees west 9300 feet; thence south 1420 degrees west 9320 feet; thence south 1423 degrees west 9340 feet; thence south 1426 degrees west 9360 feet; thence south 1429 degrees west 9380 feet; thence south 1432 degrees west 9400 feet; thence south 1435 degrees west 9420 feet; thence south 1438 degrees west 9440 feet; thence south 1441 degrees west 9460 feet; thence south 1444 degrees west 9480 feet; thence south 1447 degrees west 9500 feet; thence south 1450 degrees west 9520 feet; thence south 1453 degrees west 9540 feet; thence south 1456 degrees west 9560 feet; thence south 1459 degrees west 9580 feet; thence south 1462 degrees west 9600 feet; thence south 1465 degrees west 9620 feet; thence south 1468 degrees west 9640 feet; thence south 1471 degrees west 9660 feet; thence south 1474 degrees west 9680 feet; thence south 1477 degrees west 9700 feet; thence south 1480 degrees west 9720 feet; thence south 1483 degrees west 9740 feet; thence south 1486 degrees west 9760 feet; thence south 1489 degrees west 9780 feet; thence south 1492 degrees west 9800 feet; thence south 1495 degrees west 9820 feet; thence south 1498 degrees west 9840 feet; thence south 1501 degrees west 9860 feet; thence south 1504 degrees west 9880 feet; thence south 1507 degrees west 9900 feet; thence south 1510 degrees west 9920 feet; thence south 1513 degrees west 9940 feet; thence south 1516 degrees west 9960 feet; thence south 1519 degrees west 9980 feet; thence south 1522 degrees west 10000 feet; thence south 1525 degrees west 10020 feet; thence south 1528 degrees west 10040 feet; thence south 1531 degrees west 10060 feet; thence south 1534 degrees west 10080 feet; thence south 1537 degrees west 10100 feet; thence south 1540 degrees west 10120 feet; thence south 1543 degrees west 10140 feet; thence south 1546 degrees west 10160 feet; thence south 1549 degrees west 10180 feet; thence south 1552 degrees west 10200 feet; thence south 1555 degrees west 10220 feet; thence south 1558 degrees west 10240 feet; thence south 1561 degrees west 10260 feet; thence south 1564 degrees west 10280 feet; thence south 1567 degrees west 10300 feet; thence south 1570 degrees west 10320 feet; thence south 1573 degrees west 10340 feet; thence south 1576 degrees west 10360 feet; thence south 1579 degrees west 10380 feet; thence south 1582 degrees west 10400 feet; thence south 1585 degrees west 10420 feet; thence south 1588 degrees west 10440 feet; thence south 1591 degrees west 10460 feet; thence south 1594 degrees west 10480 feet; thence south 1597 degrees west 10500 feet; thence south 1600 degrees west 10520 feet; thence south 1603 degrees west 10540 feet; thence south 1606 degrees west 10560 feet; thence south 1609 degrees west 10580 feet; thence south 1612 degrees west 10600 feet; thence south 1615 degrees west 10620 feet; thence south 1618 degrees west 10640 feet; thence south 1621 degrees west 10660 feet; thence south 1624 degrees west 10680 feet; thence south 1627 degrees west 10700 feet; thence south 1630 degrees west 10720 feet; thence south 1633 degrees west 10740 feet; thence south 1636 degrees west 10760 feet; thence south 1639 degrees west 10780 feet; thence south 1642 degrees west 10800 feet; thence south 1645 degrees west 10820 feet; thence south 1648 degrees west 10840 feet; thence south 1651 degrees west 10860 feet; thence south 1654 degrees west 10880 feet; thence south 1657 degrees west 10900 feet; thence south 1660 degrees west 10920 feet; thence south 1663 degrees west 10940 feet; thence south 16