

Second Omahan Direct Heir of Dutch Princess

John R. Dennis Will Not Claim Borneo Estate, However; Says Proofs Of Lineage Lost.

All the world's akin" it might be argued from the strange chance that brings two separate lines of descendants of Anna Jans, Dutch princess, to reside in Omaha. On the heels of the announcement that Mr. and Mrs. Louis

Landrock, 2812 Farnam street, left Omaha early Saturday for Dutch Borneo, to claim part of Anna's \$10,000,000 estate, said to be left to her seventh-generation heirs, John R. Dennis, 1345 Park avenue stepped forward with the declaration that he too is an heir.

But he has no intention to claim his share. "It would be useless. My grandmother tried it once—almost had it, then lost all her proof," he said. Dennis is the father-in-law of R. D. Neely, former United States commissioner.

Refers to Suit. The incident to which Dennis referred is the suit instituted in the late '60's by his grandmother, Rachel Elmendorf, in Poughkeepsie, N. Y., claiming property in Manhattan Island, New York. Part of the property in question is the site on which Trinity church, at the head of Wall street, stands.

"I might have been a millionaire today if the lawyer, Brown by name, had not suddenly and mysteriously disappeared with all the proof," said the Omahan, regretfully.

"My grandfather Cole, Rachel's husband, paid large sums of money to this lawyer to complete the evidence. I remember, as a little boy, that he came to the house very frequently to go over family records and I can even remember the old Dutch Bible with brass clasps, in which much of this information was contained."

Drops from Sight. It was on the eve of Brown's departure for Holland to plead his case that he suddenly dropped out of sight. The theory of heirs at the time was that he was killed at the instigation of Trinity church and Wall street property owners interested in the title, or that he was bought off, Dennis said.

In his home Dennis has time-worn oil paintings of Rachel Elmendorf and her grandfather, Jonathan Elmendorf, who was Anna Jans' grandson. This last painting was done in 1733 and is remarkably preserved for a canvas nearly 200 years old. John Van Dahlen, noted Dutch painter, was the artist.

Proof of his descent from the Dutch princess who was disinherited by her father, Prince Wolfert Webber, because she married out of royalty and came over to this country, New Amsterdam, reposes in the old Dutch church at Kingston-on-the-Hudson, Ulster county, Dennis states.

Anna's first husband, Jans, was a business man, and her second husband, Evarardus Bogardus, was the second pastor of the New Amsterdam church. It is the Bogardus line that Dennis represents.

Line of Succession. So far as he can judge, this is the succession: Blandina Kierstead, daughter of grandfather of Bogardus and Anna; Jonathan Elmendorf, Peter Elmendorf, a noted artist and wood carver; Rachel Elmendorf (married Cole); Magdalena Cole (married Dennis); the Omaha man's mother. Dennis cherishes a wonderful grandfather's clock, the case of which was carved by Peter Elmendorf with no other tool than a pocket knife in 1808, an ancient brass bed warmer and other relics of his early ancestry.

Dennis said he had never heard of the Dutch Borneo possessions of Anna Jans' estate, in which the Landrocks are interested.

Solitude Inspires Young Musicians Writing Cantata Paris, June 18.—Is genius capable of creating great music or art under any condition and in any circumstances, or must it have the solitude and inspiration of noble and great places? This is a question which may be solved by six youthful candidates who have gone into solitary confinement for a week in the palace of Fontainebleau, the castle of Napoleon and other French kings, to compose a cantata which will carry one of them to the Villa Medici in the Eternal City to finish his or her musical education there.

Vast Reservoir Of Oil Is Found At Great Depth

Well Drilled 3,000 Feet in Abandoned Field by Texas Expert Flows at Rate of 10,000 Barrels a Day.

By HOLLAND. "When the Calumet & Hecla Copper Mining company discovered that as they went nearer to the center of the earth they found richer veins of copper, they did not hesitate to excavate until they reached nearly a mile beneath the surface. Some of the mines of the far west have burrowed approximately a mile beneath the surface seeking richer and richer veins of ore. But it has remained for a self-taught expert to drill an oil well already reaching 3,000 feet below the surface and to be convinced that at least 5,000 feet have been drilled.

The oil industry all over the world will be greatly interested in this exploit. The drilling is close to the banks of the Rio Grande river, about 20 miles below Brownsville, Tex. It is a great drill, not only with respect to the depth it has already reached, but also in its diameter, which is 24 inches.

Locates Oil by Instinct. What there was in the surface or in the revelations which were made a few feet below the surface which led Nels Esperson of Houston to undertake to drill the deepest well or at least one of the deepest in that almost forsaken country, he only knows. Yet the oil people have faith in him because he in the past has succeeded. It used to be said that in the oil business instinct or intuition were able to point a spot beneath which pure water could be found, or perhaps even oil. While he does not disdain reports made by the professional oil geologists, nevertheless he acts upon his own judgment. The geologists saw nothing in the Humble field of Texas, after the early pools were exhausted, which justified them in reporting in favor of deeper drilling.

Mr. Esperson either by instinct or intuition caused a drill to penetrate to the deep oil sand which underlies the Humble field and that, too, at a time when it was presumed that the field had been exhausted. He did not build water than he knew for he had perfect faith in the outcome if the drill went deep enough. The well which he drilled into that deep oil sand flowed at the rate of 10,000 barrels a day and Mr. Esperson received \$50,000,000 for his interest in the well.

Deep Oil Sands. He has always had faith that in the deep sands which stretch away from the Gulf coast of Texas there remain to be exploited a vast amount of oil. His methods have been vindicated by some of the oil industries in that vicinity. In one case after the deep oil sand was penetrated the well gushed at the rate of 25,000 barrels a day. It did not maintain that rate but continued for some time to yield 10,000 barrels a day.

Mr. Esperson purposes continuing the drill in the well near Brownsville, until at least 5,000 feet beneath the surface have been reached. He has confidence that he will equal some of the largest oil fields in the world. There are of course always the danger that the water will ultimately find its way into the wells which are drilled near the coast. But before the water reaches the waterworks, saying that the oil industry in that vicinity has led to a plan for the construction of a deep water port near the mouth of the Rio Grande river.

A Great Record. The oil industry in the past year has made many records which will become traditional. One of them is furnished by the well which has just been drilled. This well began to yield in May of last year. Its yield did not compare in amount with that reported from other wells but it had this advantage over others in that its average yield was kept up day after day. The yield came at the time when oil was commanding \$15 a barrel. In 12 months this one well gave forth oil which yielded the owners about \$4,500,000. This is sometimes spoken of as a record not surpassed by any other well ever drilled in the United States in the aggregate amount of money received from its production.

Producers of Cotton and Makers of Fabric. The Westinghouse some 15 years ago spoke to the members of the Southern Cotton Manufacturers' association at Atlanta. He referred especially to the undeveloped wealth which the south possessed in its waterpower, saying that if the south would utilize this resource to develop its waterpower, it could be developed to operate many of the railroad trains and the trolley lines and in addition furnish power for the operation of cotton mills. Mr. Westinghouse predicted that if this natural resource was made available to the south, it would be the making of the south as a manufacturing industry. When Mr. Westinghouse spoke there were only 1,000,000 spindles in the south. Now there are 10,000,000. The cotton industry of the south has grown so rapidly that that section of the country now takes the lead. It has a thousand cotton mills and an investment of a billion in these mills and it employs 150,000 hands. Formerly the southern cotton mills manufactured certain yarns and coarse cotton goods. Today the cotton manufacturers of the south are producing a fine cotton fabric as compared with the Lancashire district in England.

When our foreign trade is revived and increased it will probably be discovered that in addition to the domestic markets of the south these manufacturers are supplying a very large amount of goods for export to Central and South America.

New York General. New York, June 18.—Wheat—Spot, market easy; No. 2 red, \$1.10; No. 2 hard, \$1.08; No. 1 Manitoba, \$1.12; No. 2 mixed, \$1.07; No. 1 track, \$1.09; No. 2 track, \$1.06; No. 2 white, \$1.05; No. 2 mixed, \$1.04; No. 1, \$1.03; No. 2, \$1.02; No. 1, \$1.01; No. 2, \$1.00; No. 1, \$0.99; No. 2, \$0.98; No. 1, \$0.97; No. 2, \$0.96; No. 1, \$0.95; No. 2, \$0.94; No. 1, \$0.93; No. 2, \$0.92; No. 1, \$0.91; No. 2, \$0.90; No. 1, \$0.89; No. 2, \$0.88; No. 1, \$0.87; No. 2, \$0.86; No. 1, \$0.85; No. 2, \$0.84; No. 1, \$0.83; No. 2, \$0.82; No. 1, \$0.81; No. 2, \$0.80; No. 1, \$0.79; No. 2, \$0.78; No. 1, \$0.77; No. 2, \$0.76; No. 1, \$0.75; No. 2, \$0.74; No. 1, \$0.73; No. 2, \$0.72; No. 1, \$0.71; No. 2, \$0.70; No. 1, \$0.69; No. 2, \$0.68; No. 1, \$0.67; No. 2, \$0.66; No. 1, \$0.65; No. 2, \$0.64; No. 1, \$0.63; No. 2, \$0.62; No. 1, \$0.61; No. 2, \$0.60; No. 1, \$0.59; No. 2, \$0.58; No. 1, \$0.57; No. 2, \$0.56; No. 1, \$0.55; No. 2, \$0.54; No. 1, \$0.53; No. 2, \$0.52; No. 1, \$0.51; No. 2, \$0.50; No. 1, \$0.49; No. 2, \$0.48; No. 1, \$0.47; No. 2, \$0.46; No. 1, \$0.45; No. 2, \$0.44; No. 1, \$0.43; No. 2, \$0.42; No. 1, \$0.41; No. 2, \$0.40; No. 1, \$0.39; No. 2, \$0.38; No. 1, \$0.37; No. 2, \$0.36; No. 1, \$0.35; No. 2, \$0.34; No. 1, \$0.33; No. 2, \$0.32; No. 1, \$0.31; No. 2, \$0.30; No. 1, \$0.29; No. 2, \$0.28; No. 1, \$0.27; No. 2, \$0.26; No. 1, \$0.25; No. 2, \$0.24; No. 1, \$0.23; No. 2, \$0.22; No. 1, \$0.21; No. 2, \$0.20; No. 1, \$0.19; No. 2, \$0.18; No. 1, \$0.17; No. 2, \$0.16; No. 1, \$0.15; No. 2, \$0.14; No. 1, \$0.13; No. 2, \$0.12; No. 1, \$0.11; No. 2, \$0.10; No. 1, \$0.09; No. 2, \$0.08; No. 1, \$0.07; No. 2, \$0.06; No. 1, \$0.05; No. 2, \$0.04; No. 1, \$0.03; No. 2, \$0.02; No. 1, \$0.01; No. 2, \$0.00.

Chicago, June 18.—Gasoline tank wagon, service station, 22c; machine, 28c; can perfect, 10c; tank wagon, summer black, 19c; winter, 14c; No. 1, 10c; No. 2, 9c; No. 3, 8c; No. 4, 7c; No. 5, 6c; No. 6, 5c; No. 7, 4c; No. 8, 3c; No. 9, 2c; No. 10, 1c; No. 11, 0c; No. 12, 0c; No. 13, 0c; No. 14, 0c; No. 15, 0c; No. 16, 0c; No. 17, 0c; No. 18, 0c; No. 19, 0c; No. 20, 0c; No. 21, 0c; No. 22, 0c; No. 23, 0c; No. 24, 0c; No. 25, 0c; No. 26, 0c; No. 27, 0c; No. 28, 0c; No. 29, 0c; No. 30, 0c; No. 31, 0c; No. 32, 0c; No. 33, 0c; No. 34, 0c; No. 35, 0c; No. 36, 0c; No. 37, 0c; No. 38, 0c; No. 39, 0c; No. 40, 0c; No. 41, 0c; No. 42, 0c; No. 43, 0c; No. 44, 0c; No. 45, 0c; No. 46, 0c; No. 47, 0c; No. 48, 0c; No. 49, 0c; No. 50, 0c; No. 51, 0c; No. 52, 0c; No. 53, 0c; No. 54, 0c; No. 55, 0c; No. 56, 0c; No. 57, 0c; No. 58, 0c; No. 59, 0c; No. 60, 0c; No. 61, 0c; No. 62, 0c; No. 63, 0c; No. 64, 0c; No. 65, 0c; No. 66, 0c; No. 67, 0c; No. 68, 0c; No. 69, 0c; No. 70, 0c; No. 71, 0c; No. 72, 0c; No. 73, 0c; 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No. 615, 0c; No. 616, 0c; No. 617, 0c; No. 618, 0c; No. 619, 0c; No. 620, 0c; No. 621, 0c; No. 622, 0c; No. 623, 0c; No. 624, 0c; No. 625, 0c; No. 626, 0c; No. 627, 0c; No. 628, 0c; No. 629, 0c; No. 630, 0c; No. 631, 0c; No. 632, 0c; No. 633, 0c; No. 634, 0c; No. 635, 0c; No. 636, 0c; No. 637, 0c; No. 638, 0c; No. 639, 0c; No. 640, 0c; No. 641, 0c; No. 642, 0c; No. 643, 0c; No. 644, 0c; No. 645, 0c; No. 646, 0c; No. 647, 0c; No. 648, 0c; No. 649, 0c; No. 650, 0c; No. 651, 0c; No. 652, 0c; No. 653, 0c; No. 654, 0c; No. 655, 0c; No. 656, 0c; No. 657, 0c; No. 658, 0c; No. 659, 0c; No. 660, 0c; No. 661, 0c; No. 662, 0c; No. 663, 0c; No. 664, 0c; No. 665, 0c; No. 666, 0c; No. 667, 0c; No. 668, 0c; No. 669, 0c; No. 670, 0c; No. 671, 0c; No. 672, 0c; No. 673, 0c; No. 674, 0c; No. 675, 0c; No. 676, 0c; No. 677, 0c; No. 678, 0c; No. 679, 0c; No. 680, 0c; No. 681, 0c; No. 682, 0c; No. 683, 0c; No. 684, 0c; No. 685, 0c; No. 686, 0c; No. 687, 0c; No. 688, 0c; No. 689, 0c; No. 690, 0c; No. 691, 0c; No. 692, 0c; No. 693, 0c; No. 694, 0c; No. 695, 0c; No. 696, 0c; No. 697, 0c; No. 698, 0c; No. 699, 0c; No. 700, 0c; No. 701, 0c; No. 702, 0c; No. 703, 0c; No. 704, 0c; No. 705, 0c; No. 706, 0c; No. 707, 0c; No. 708, 0c; No. 709, 0c; No. 710, 0c; No. 711, 0c; No. 712, 0c; No. 713, 0c; No. 714, 0c; No. 715, 0c; No. 716, 0c; No. 717, 0c; No. 718, 0c; No. 719, 0c; No. 720, 0c; No. 721, 0c; No. 722, 0c; No. 723, 0c; No. 724, 0c; No. 725, 0c; No. 726, 0c; No. 727, 0c; No. 728, 0c; No. 729, 0c; No. 730, 0c; No. 731, 0c; No. 732, 0c; No. 733, 0c; No. 734, 0c; No. 735, 0c; No. 736, 0c; No. 737, 0c; No. 738, 0c; No. 73