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Norm Sandin

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Mårten Nilsson Finne

A Finn who had settled in the deep forests in middle Sweden made a great discovery

By NORM SANDIN

Spring was somewhat late in 1624 in the middle of Sweden, but the snow was now gone and the trees were just beginning to bud. It was a wonderful spring day and Mårten Nilsson Finne had traveled up from Ramsberg to Ljusnarsberg, where he had done a lot of fishing over the years. He walked along toward Lake Ljusnarn, looking forward to a full day by the water. Sharing the rather small cottage at Löa that he purchased 8 years ago with his wife Kerstin and his eight children had worn on him. The long, cold, dark winter had kept them indoors much of the time and he now enjoyed being outdoors and alone for a while.

As Mårten walked along, he thought about his children. Erik, Mats, Anna, and Olof, the older four, were maturing rapidly. The boys, individually, were a big help with the chores, but at that age they had to be kept separated. As he had said many times, "One boy is half a man, but two or more boys add up to no man at all!" Still, he was proud and happy to have 6 sons – surely one or more of them will stay in Löa and be able to take care of Mårten and Kerstin when they get old!

Erik was beginning to spend more and more time away from home. The neighbor's daughter Elin seemed to have caught his eye. Anna was becoming a nice-looking young lady. At church on Easter Mårten noted that some of the young men were beginning to look her way.

The four younger children, Kerstin, Lars, Johan, and "baby" Halsten were also growing up nicely. Kerstin and Johan were somewhat quiet and

withdrawn, but Lars and Halsten were confident and outgoing.

Mårten noted that the rivers were much lower than they had been last time he was here and, as usual, they had washed away some new areas during the spring thaw. Portions of the path were eroded and he had to walk carefully. He was almost 50 years old and he felt every year of it.

The big find

The sun was bright and it came through the budding trees nearly unimpeded. Water had carried away a lot of dirt from the base of a 25 alnar (15 meter) cliffjust off Mårten's path and as he approached it he caught a glint from the newly exposed stone. Always curious, Mårten went out of his way to explore.

The stone at the base of the cliff had some definite shiny spots but it also had a greenish black tinge. Mårten's eyesight was failing and although he knew about copper ore from his experience working in Falun, Kopparberg, he just wasn't sure what he was seeing here. Using the hatchet he always carried in the woods, Mårten dislodged and collected a few samples, identified some nearby landmarks so he knew exactly where he was, and went on his way to the lake.

A few days later Mårten took his stone samples and rode over to visit his friend Jacob Urbansson. Jacob was an old, experienced prospector. Mårten enjoyed talking with his old friends. He was fluent in Finnish from his youth in Torneå, Finland, where he was born. Since leaving Torneå and moving to Middle Sweden he learned to speak passable Swedish and also knew a bit of French, which he had picked up from Louis de Geer and other Walloons he knew in the mining industry.



Ljusnarsberg church was first built in 1635, and the tower added in 1661.

Jacob - the ore expert

Jacob was considered to be a *slag-ruteman*, a person capable of dowsing for valuable minerals. He recognized the samples immediately as copper ore. The two men investigated further and confirmed that the find was a significant lode of copper ore! In 1613, Jacob had discovered a lode of copper ore near Salbo but he didn't pursue it. Now, with this new discovery, the powerful Louis de Geer became interested in the area and acquired leases on large tracts.

By 1628, subsidized by Louis de Geer, Mårten and Jacob began mining copper ore. Simultaneously, they constructed a smeltery which became known as Ljusnarns *Kopparverk* (copper works).

State benefits

To encourage the new endeavor, in 1630 the smeltery was granted six years operation free from taxes. It was a way for the government to encourage entrepreneurs. It also applied to people who settled in the deep forests and broke the land for new homesteads.

Mårten Finne's discovery in 1624 brought about major changes in Ljusnarsberg. The focus shifted from settlement and cultivation to mining. The population grew as more men were needed to run the mines and the smeltery. Word got out of the new discovery, causing a *finninvasion*, an influx of Finns interested in mining.

The mine that resulted from Mårten's discovery became known as *Storgruvan* ("Big Mine" in English). *Storgruven* produced copper ore steadily at first and in later years periodically, from 1628 until 1975, when it was finally closed!

Mårten again

Mårten was involved with the mine and the smeltery, but with his eyesight continuing to fail, he was less and less able to participate. He faded from the scene and was somewhat forgotten by the administration of mining activities. Years later a survey was conducted by local researchers to identify all Finns in Löa, and Mår-



Storgruvan (Big mine) in Ljusnarsberg 2003. Photo by Jan Kruse.

ten was rediscovered. In 1642 he was listed as "blind Mårten from Löa." In 1647, by special decision of the *Bergslaget* (mine organization), Mårten was awarded 2 *tunnor* (barrels) of grain as reward for his discovery and as emergency assistance.

In 1627, Mårten's son Erik married Elin and stayed in Löa, and his daughter Anna married Nils Olsson and moved away. In 1633, "baby" Halsten married Gertrud, both at a very young age, and they moved to Nederhyttan. In 1643, Olof married another Elin and they stayed in Löa. In 1647 Lars married Anna Nilsdotter and they moved to Håkansbo.

Mårten Nilsson from Finland died before 1650 at about 75 years of age.

The facts

Mårten originated in Torneå, in northern Finland, then a part of the Swedish realm. He was born around 1575. He moved from Finland to Sweden and worked for some years in Falun parish, Kopparberg county, where he learnt to recognize copper ore, as Falun already since the 1300s had a big copper mine. He married Kerstin and they had at least 8 children from 1596 through 1616.

On 22 May 1616 he bought a homestead in a community called

Löa, in Ramsberg parish, Örebro County. Mårten traded for the home with 5½ barrelsful of *osmundsjärn* (small iron ingots) "in full payment with nothing further owed."

Soon after his discovery of copper, Mårten suffered the loss of his eyesight.

In 1646 he is listed as old and blind.

In 1647 (23 years after discovering copper) the *Bergslaget* (mining organization) awarded Mårten two barrels of grain. This is the last known documented reference to Mårten. He is believed to have died before 1650 at about 75 years of age.

Mårten Nilsson Finne and Kerstin were the author's ninth-great-grand-parents. Using the shorthand common to genealogists, Mårten was my FFFMFMMFFFF (father's father's ... mother's ... father's father). Halsten Mårtensson (Mårten's youngest child) was my eighth-great grandfather.

The facts in this story are documented in Swedish sources. The details describe how the events might have happened. Except where given in full, dates are approximate.

Epilogue

Spring was somewhat late in 1924 in the Upper Peninsula of Michigan, but the snow was now gone and the trees were just beginning to bud. It was a wonderful spring day and Charles Eric Sandin was on his way to work. He walked along toward the Anvil Mine, looking forward to greeting his crew and organizing them for the day's work....

But that's another story.

Karl Erik Sandin a.k.a. Charlie Sandin

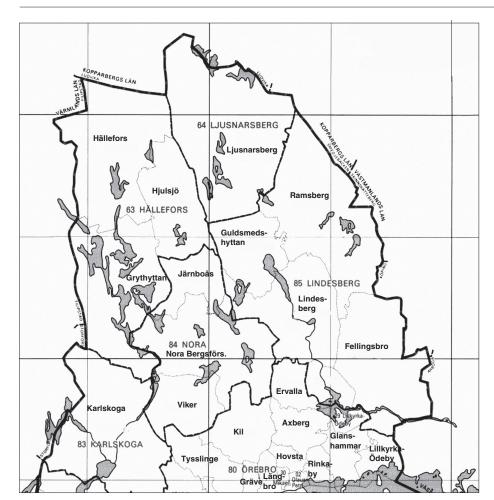
Charlie was born 1 May 1873 and raised in Ramsberg, Sweden, just a mile south of Lake Ljusnarn, where Mårten went to fish that fateful day in 1624. Charlie migrated from Sweden to the United States in 1891, leaving Göteborg 25 Sept., and had bought himself a ticket for New York, where he did not stay. He went to work in the iron mines of the Upper



The Anvil Mine, near Bessemer, Gogebic County, Michigan, in about 1940.

Peninsula of Michigan and was the surface boss (foreman) for the mine in Anvil Location near Bessemer, MI, in 1924.

Charlie was Mårten's seventhgreat-grandson and he was my grandfather. Do you suppose the human genome has a "mining gene"? The author is Norman A. Sandin PO Box 1602 Kihei, HI 96753 http://www.sandinfamily.com



Parish map of northern part of Örebro county. (Atlas över Rikets indelningar, see link on page 30.)

The tiny grey lines are the parish borders. The thicker black lines are the borders of the "kommun," and the thickest black lines surrounding the area are the county (län) borders.