#### **Detaining Santa Claus and other holiday 'traditions'**

(As published in The Oak Ridger's Historically Speaking column on December 24, 2013)

Part one of a series:

Some things that happened in Oak Ridge became a "tradition" quickly in the early years. In 1948, Santa Claus was attempting to get to the first annual Oak Ridge National Laboratory Christmas Party held in the Center Theater (now the Oak Ridge Playhouse), when he was detained at Elza Gate and searched.

Photographer Ed Westcott, who was recently awarded a Muddy Boot award by the East Tennessee Economic Council, took a photograph of Santa at Elza Gate on December 14, 1944. It has become one of his many famous images. This one evokes laughter as it depicts poor Santa, doing his best to convince the guards that he is harmless, but they are insisting that all his Christmas gifts must be searched...sound familiar? Some things seem to never change...

The Carbide and Carbon Chemicals Corporation had taken over the contract to manage and operate the newly designated "Oak Ridge National Laboratory" on March 4, 1948. By Christmas time that year, they were obviously building the laboratory, starting the Biology Division and expanding research in other areas.

The political fight to create a national laboratory in the South had been won, thanks to folks like Dr. William Pollard, who led an effort that formed a consortium of 14 southern universities to support that goal. Not only did he succeed there he also formed the Oak Ridge Institute for Nuclear Studies which evolved into Oak Ridge Associated Universities that today is a consortium of 100 universities and has a variety of missions as well as managing Oak Ridge Institute for Science and Education in support of the Department of Energy.

Now back to the detained Santa Claus. Here may be the rest of the story of how the earlier photo in 1944 established a tradition of delaying Santa...thanks to Tim Gawne of ORNL who found the story in the January 7, 1949 *THE NEWS*, an employee newsletter of the Oak Ridge National Laboratory.

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#### Children's Christmas Party Acclaimed a Grand Success

Lending verity to the ancient proverb that "one picture is worth a thousand words," the pictures above more aptly tell the story of the grand success of the first annual children's Christmas Party than could columns of news print. The party, sponsored by the Carbide and Carbon Chemicals Corporation and coordinated by the Lab Recreation Department, was attended by 435 children of ORNL personnel as well as by 175 accompanying adults.

The program began at 10 a.m., Wednesday, December 22, at the Center Theater, with a half hour showing of movie cartons. Then came the children's program in which sons and daughters of Laboratory employees played the leading parts. Sandra, eight year old daughter of Fred Eggers, a carpenter in the Maintenance Department, did a specialty number with her excellent tap dancing. Next on the program were two songs, "White Christmas" and "Silent Night," both sung by Sylvia Hurt, nine year old daughter of S. S. Hurt, an electrician of the Electrical Maintenance Department.

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Santa Claus is detained and searched at Elza Gate entrance to Oak Ridge in this picture taken by famed Manhattan project photographer Ed Westcott

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The crowd gathered in Central Theater (now Oak Ridge Playhouse) for a children's Christmas party



Sylvia Hurt, nine year old daughter of S. S. Hurt, an electrician of the Electrical Maintenance Department, sings Christmas songs "White Christmas" and "Silent Night"

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Friday, January 7, 1949

THE NEWS

Page 3



Take Medicines As Prescribed, Doctors Advise All Patients

Mer's Health . by J. 5. Felson, Al. D. Kis a tump thing about people and how they take me oil c in clawring the state of the carried out of the children's reach all that they simply cannot take capsules, but can they take pull-and love lear? Then there are those who say that "Bare" aspiritude with the simply cannot take capsules, but can they take pull-and love lear? Then there are those who say that "Bare" aspiritude of the children's reach the shows a pull-than they simply cannot take capsules, but can they take pull-and love lear? Then there are those who say that "Bare" aspiritude of the children's reach the dark, no matter how surey or any condition of the province of Queves and the labels in a good the children's reach the dark on matter how surey or any condition of the Paculty of Agricultures and the labels may fade. Keep moderate that they simply cannot take early and the clark the simply cannot take early the clark the story of the children's reach the carried that they seep like and love lear? Then there are those who say that "Bare" aspiritude of the children's reach the dark on matter how surey or any condition of the province of Queves who say that "Bare" aspiritude of the children's reach the dark of the children's present the label in a good to the children's present the label in a good to the children's present the label in a good to the children's present the label in a good to the children's present the label in a good to keep the medicine bottles—and its who show the water than the complete of the children's pres

### Dr. Snell Member Of Scientifically **Prominent Family**

From Ammonium Nitrate Solution in the Chain Reacting Pile," Science, March 7, 1947.

Dr. Snell's participation in the affairs of professional societies is made chiefly as a Fellow of the American Physical Society. His avocational interests outside of his research in physics, are in music,

American Physical Society. His avocational interests outside of his research in physics, are in music, photography, and gardening.

He was married in 1939 to the former Miss Ethelyn Towner, of Daytona Beach, Fla. They have one son, Arthur Towner, age 2.

In tracing the genealogy of the Snell family it is found that numerous ones of its membership have contributed much to various fields of science and industry. Dr. Snell's immediate family certainly bears this reputation. An article fippearing in Industrial and Engineering Chemistry, April 10, 1939, entitled "Fathers and Sons in Chemistry," briefly sums up the achievements of Dr. Snell; of his father, Dr. John F. Snell, and of his brother, Dr. John F. Snell, and of his brother, Dr. John M. Snell.

Dr. John F. Snell, who received his education at the University of Toronto and at Cornell University, taught chemistry for three years at Wesleyan University (Connecticut) and for six years at the University of Cincinnati. From 1907 until his retirement in 1936 he headed the Department of Chemistry at Macdonald College, McGill University, Toward the end of his incumbency in this position, he acted for several months as Dean of the Faculty of Agriculture at McGill. Throughout his connection with Macdonald College the senior Dr. Snell took a keen interest in the maple sugar industry of the Province of Quebec, which has an importance in the agriculture of a considerable area comparable to what it is in the State of Vermont. He has done much writing on the subject and has served in various official capacities in representing the industry. Dr. John M. Snell, who died in 1940, received his education at McGill University and at the University and at th

The full story in the January 7, 1949, edition of ORNL's employee newsletter, THE NEWS