76 Cortland St Springfield Mass Feb 11. 1940 Near Jack: you have no idea of the feeling That came over me when I saw the address on your emelape. The first thought was That some one in Providence was sick or had passed on. Then on apening I was much pleased to find the letter nas about Ham Radio. Congratulations on your election as President of the Prondence, Padio association you have nock ahead of you. The message was received from a local ham over the land phone, a few days after new years day. Quent Era received it but cannot recall the exact date or the call of the ham, However ne received it ok, and many thanks. now for an attempt to answer your questions some time in 1923 or 1924. He me up at Huddy's and he spoke of another club That had been organized. But I did not hear

much about the P.R.a. until a year or so later when There was a split, and some of The gang went to Obneyville Sy and made The head quarters under the two steel towers. I risited there several times, and attended several ham fests. The exact dates I do not recall. 2. I have enclosed several sheets from The recent Convention programs, and that tells some what of the story of S. R.a. 3. I started in 1902 and in 1903 had a 3" spark coil ou some kind of meters and used the cell BM" because it was easy to sign off mith I was chief operator of the Rhode Island Boy Scouts in 1907 to 1909. about 10 kids including my self was given permission to near the Railroad Bridge at Roger Milliams Cark entrance he had a 1 ten spark (most of the time on 3 Km) at that location untill the neighbors kicked to the police about The crashing noise

of the open spark gap. We then made ourselves known to Mr. Walter Massie, Massie niceless at market by and me made a queuched gap from a model he loaned to us, and me ment along of. he set up a station at mount Hope Fack, Dristof in 1910-1911 Then in 1912 I received my license and call IVC for #8 alfred st Olneyrille. Then I moved the station to the home of Geo. Wetherald up off of Pocasset are. Then to 641 Plainfield St. where I tuned in ou cupied and became married warme ame up and down came wireless. after the war, I had WIRT and WIBST, and as trustee of the SRA. WIBNY. The first organized nice less in R.S. ras The signal Corps of the R. I Boy Scouts in 1907. The records should be available at the Prov. Tribune, because they were our backers: I don't entend to writeryou a book, so I think I have covered the questions the best of my memory.

If you would care to have me, I mill come down to one of your meetings after The neather is good, and deliver a talk on ancient and Modern Communications about 15 hours. Black board, and receiver demonstrations. Let me know a neck ahead. Every Lody is fine here, and ne lope the same down your way. Write again when you have a minute, and give our best regards to every body at Doyle are. 73 cul. Isaiah Creaser.

## Chronology of the Springfield Radio Association

## ETERNAL VIGILANCE IS THE PRICE OF SUCCESS 1919 — 1939

HE ASSOCIATION was founded by Isaiah Creaser, W1BSJ, in the First Highland Baptist Church, State Street, Springfield, Mass., in April, 1919. It was then known as The First Highland Wireless Telegraph

and Telephone Association and consisted of nine members.

On Sept. 17, 1920, the Association was affiliated with the American Radio Relay League and at that time the name was changed to The Springfield Radio Association. The membership had gained to about 100 and it was impossible to house all the members at one meeting. The Association was divided into two sections, beginners and licensed hams.

In 1921 receivers were built and the Carpentier-Dempsey fight was relayed by loud speakers to an audience of 10,000 people congregated

at Court Square, Springfield, Mass.

Booths were set up in the several Radio Shows held in the Municipal Auditorium and at the Eastern States Exposition. The Association transmitter handled amateur traffic universally. Was a member of the A.A.R.S.

On April 19-20, 1929, sponsored the New England Division Convention, and in May, 1930, maintained communication stations on pylons at the air races, Bowles Airport and the Springfield Airport. In 1931 was the Official High-Frequency Communications Station W1BWY for the First Corps area air maneuvers at Bowles Airport, for which commendations from Major Gen. Geo. S. Gibbs, Chief Signal Officer, U.S.A., was received. The transmitter used was built by E. G. Hewinson.

Several members donated sufficient money to build a shack and the members and friends put up a very well-built building at 115 Shattuck

Street, Springfield, Mass.

In 1932 first experiments with 5-meter phone were conducted.

In 1934, with the assistance of a committee from the Western Massachusetts Amateur Radio Association, sponsored the New England Division Convention. The Association has been instrumental in giving instructions to over 200 hams who have received licenses.

It was one of the first to experiment with Class B modulation, several

of the members making the transformers.

In 1937 first experiments in a small way were carried on ten meters. Later in 1938 the Association was fortunate to purchase a partially built 35-foot tower from a local ham—WIKIU. The tower was finished and erected just before the hurricane of 1938. The tower withstood the blow, and a three-element rotary beam has been installed. The beam has worked beyond all expectations with an 80-watt input bi-push exciter. The success of the Association has been attributed to the democratic organization under which the doings of the Association are governed.

Here we are in line in 1939 with the sponsorship of the New England Division Convention, a 25-year commemoration of the founding of the American Radio Relay League, and an anniversary of the 20 years of The

Springfield Radio Association.

We have plans for experiments on the 21/2 meters and also possible work

along with television.

It is the dream of the founder of The Springfield Radio Association that the hams of Springfield and nearby towns will organize an Association which will take the name of The Springfield Radio Association and build a clubhouse in some outlying section of the city, have facilities to house several transmitters, and suitable rooms where visiting hams can bunk for the night. In other words, let's build and progress with the times of the day. Television is nearly in our back yard, but what has the amateur done to reduce the gadgets on the transmitter and produce an outfit within our purse? Let's get going, gang.

36 Cortland St Springfield, Mass.