John W. May -SWL- or BCL *1905-1973* - A VIP and Inventor at Westinghouse East Pittsburgh. John of Forest Hills, Pa (Wilkinsburg area of Pittsburgh) This was a most celebrated location for emerging A/M radio and shortwave broadcasting. Do you recall one Frank Conrad and his garage? Conrad and the emergence of The Westinghouse station KDKA and the broadcasting craze that still engulfs us in 2018. What happened to Conrad's garage???

This colorful QSL card below, lead me on a short path of momentary confusion. John was a BCL or SWL not licensed amateur radio bug. There were two possible matches of his identification in Ancestry. We are finalizing this search on who was the correct gent. The Pittsburgh Press had one article (6 Dec 1936) Last Sunday John W. May of Forest Hills received 14 MHZ band openings around 4 PM, listing a nice group of DX stations. Egypt, South American and Italy. Is this all we will find concerning our OL' Ether Sleuth?? Don't anyone say "I Hope So"

By the design and looks of this unique Quality QSL card, May owned an expensive commercial National HRO receiver, John would be middle class or better to afford that sort of station. He mentioned his large collection of cards, it would have taken probably a decade to collect that assortment of veries (QSL Cards) John's devotion to ISWC (International Short Wave Club) was evident by his collection and published achievement awards in the mid 1930's.

We have settled on John Willard May 1905-1973 Born in NY State, had college and settled for an engineering position with Westinghouse in Wilkinsburg PA - The May occupation was described as an Engineer, Electric Company. John filled out a WW2 Draft card born March 1905, a wife Edna.

By 1940 John was transferred by Westinghouse to Durham NC had 5 years of college and position Telephone Engineer.

Somewhere along the way the May's made it out to Washington State and both resided in Camas Washington, near Seattle, thus the end of the OL' Ether Sleuth. John died in 1973 and burial at Macabee Cemetery Sprague, Washington. This was one of the more difficult people to trace.

QSL card from the K8CX gigantic collection. Page two contains John's shock proof device he developed at Westinghouse. W8SU 2018 MF/May John W added 2019

THE OL' ETHER SLEWTH
Greetings to, Your Phone onkc. in the Meter Band
Heard HereatEST, orYour Time.
Your Signals were QSA, R, on the HRO Receiver, which is Microvolts
Input to the QRM from CW
QRM from Phone
General Conditions of Band
Your Signal Strength Compared with other strength Strength Compared with the strength Strengt
Log
May I have your QSL to add to my large collection? Please mention Phone and your Power.
Verified all Continents on Phone Times. Countries Verified on Phone
QSL No 73s and Best DX. Thanks for the QSL.
JOHN W. MAY, ¹¹⁹ SUMNER AVENUE WILKINSBURG, PENNA.

JS2162511A - Shockproof device - Google Patents	Page 1 of
Images (2)	US2162511A US Grant Download PDF Find Prior Art Similar
	Inventor: John W May
	Current Assignee : Westinghouse Electric Co LLC
	Original Assignee: Westinghouse Electric Co LLC
	Priority date : 1936-08-29
	Family: 'US (1) DE (1)
	Date App/Pub Number Status
	1936-08-29 US2162511A Expired - Lifetime
	1939-06-13 US2162511A Grant
	Info: Cited by (8), Similar documents, Priority and Related Applications
	External links: USPTO, USPTO Assignment, Espacenet, Global Dossier, Discuss



Macabee Cemetery, Sprague, Wash. The OL' Ether Sleuth at Rest.

Please keep those veries out of our landfills!!!