



I SEE YOU ARE IN THE NEWS

Congratulations



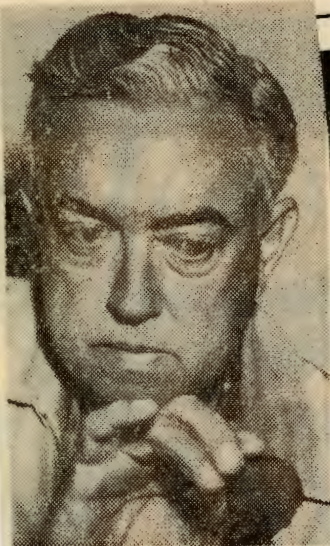
Jack Williams Chevrolet, Inc.

1300 SOUTH UNIVERSITY DRIVE

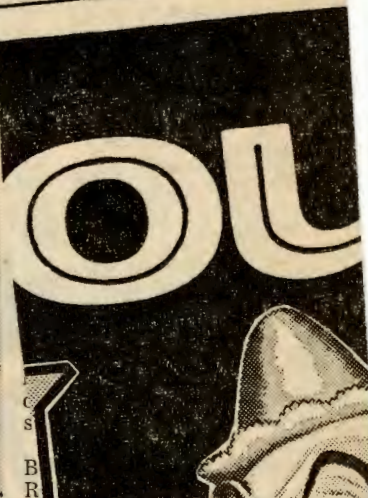
ED 6-0471



FORT WORTH, TEXAS



OSCAR E. MONNIG
... with meteorite fragment



by Ben Blackburn of Denison and the third was located southwest of Bells by Walter White, a Bonham science teacher.

"While pieces of material found elsewhere have been reported as fragments (of the meteorite), I am convinced that these three are the only traces recovered thus far," Monnig said.

Monnig, who has been an amateur meteorologist for a quarter of a century, believes the dying meteorite spewed a trail between Denison and Carpenters Bluff, possibly ending close to the Red River or on into Oklahoma. He expects to find only small fragments.

The largest piece recovered is about the size and appearance

Good Luck!

J. H. Williams



OSCAR E. MONNIG

... with meteorite fragment

Executive Continues Hunt for Meteorite

BY JOHN CLIFT
Star-Telegram Correspondent

DENISON, Nov. 9—A Fort Worth department store executive is continuing his search in this area for fragments of a meteorite which flashed across the sky two months ago.

Oscar E. Monnig, vice president of Monnig's in Fort Worth, has tracked down three pieces of the meteorite which was sighted the night of Sept. 9.

One hit a house in southwest Bells. Another was found on Rattlesnake Creek Ranch owned by Ben Blackburn of Denison and the third was located southwest of Bells by Walter White, a Bonham science teacher.

"While pieces of material found elsewhere have been reported as fragments (of the meteorite), I am convinced that these three are the only traces recovered thus far," Monnig said.

Monnig, who has been an amateur meteorologist for a quarter of a century, believes the dying meteorite spewed a trail between Denison and Carpenter's Bluff, possibly ending close to the Red River or on into Oklahoma. He expects to find only small fragments.

The largest piece recovered is about the size and appearance

of molded lumps of charcoal used in back yard barbecue pits.

The crust of the fragments melt in the plunge through the atmosphere, Monnig explained, giving the molded effect. He said the pieces are delicate and may crumble after they hit the ground. Tiny flecks of white can be seen along the edges.

Monnig believes that by now the fragments will start having rust spots, which can be clues in identifying them.

JACK WILLIAMS CHEVROLET, INC.