

were re-elected for Southern Region. It was decided that the next Conference should be held at the same place on March 2nd/3rd of next year.

The Conference finished with an interesting series of slides and a talk on Inland Waterways by Geoffrey Brown of the Inland Waterways Association.

Keith Wilkinson

the CAOUTCHOUCANASTICAL UNBREAKABLE REBOUNTING SQUEEGER-POWERED RUBBER DUCK

(PATENTS PENDING)

Do you know of any babies that disseminate various articles about the ground surrounding their perambulators.

If you do, read on:-

I have invented the first ever "Anti-Article scattering device", - the caoutchoucanastical (koo-chookanastical) unbreakable, rebounding, squeegee-powered rubber duck.

The child takes the duck and throws it out of the perambulator.

As it strikes the ground the squeegee is compressed, a reflex action then occurs, the squeegee expands, and is forced off the ground into the air.

The duck being made of hardened caoutchouc (India Rubber) is quite hard, and can stand up to hard blows.

The duck contains an acidic mixture which is attracted to an alkaline solution in the ptylin in the salivary glands of the mouth. This draws the airbourne duck toward the chin where it clunks up against the babies chin, and puts it out for a few hours during which time no troubles, (not even wet ones) will be given by the baby.

BUY NOW! TO GET YOUR FREE BABY SUPPLIED WITH EVERY:-

CAOUTCHOUCHANASTICALUNBREAKABLEREBOUNDINGSQUEEGERPOWEREDRUBBERDUCK

And, in case you haven't already guessed, this appeared by courtesy of

JOHN DAY