



TESTIMONIAL OF INVENTION

This Testimonial of Invention form is an important record of your invention. It is a part of your evidence of conception. After you have completed the drawings and description, have two persons who fully understand your invention witness and date this form in the space below.

To Whom It May Concern

BE IT KNOWN THAT MR MRS MS Luther W. Fortinberry
CURRENTLY RESIDING AT 300 So. Olive St. # 1302
CITY Los Angeles STATE Ca ZIP 90013
TELEPHONE (213) 687-3713 BUSINESS () Sm

HAS CONCEIVED THE INVENTION DESCRIBED AND ILLUSTRATED IN THIS TESTIMONIAL FORM
NAMED AS "Glove Fin" or "Sock Fin"
AND HAS THIS 16 DAY OF November 20 01 DISCLOSED TO US THIS
INVENTION AND WE FULLY UNDERSTAND ITS CONSTRUCTION AND USE.

WITNESS _____

WITNESS _____



DATE OF ORIGINAL CONCEPTION 1-1-96

DATE FIRST DISCLOSED TO OTHERS 10-11-01

IS THIS INVENTION PATENTED ? No IF YES, GIVE DATE OF ISSUE _____

IF UNPATENTED HAS A PATENT SEARCH BEEN CONDUCTED ? NO

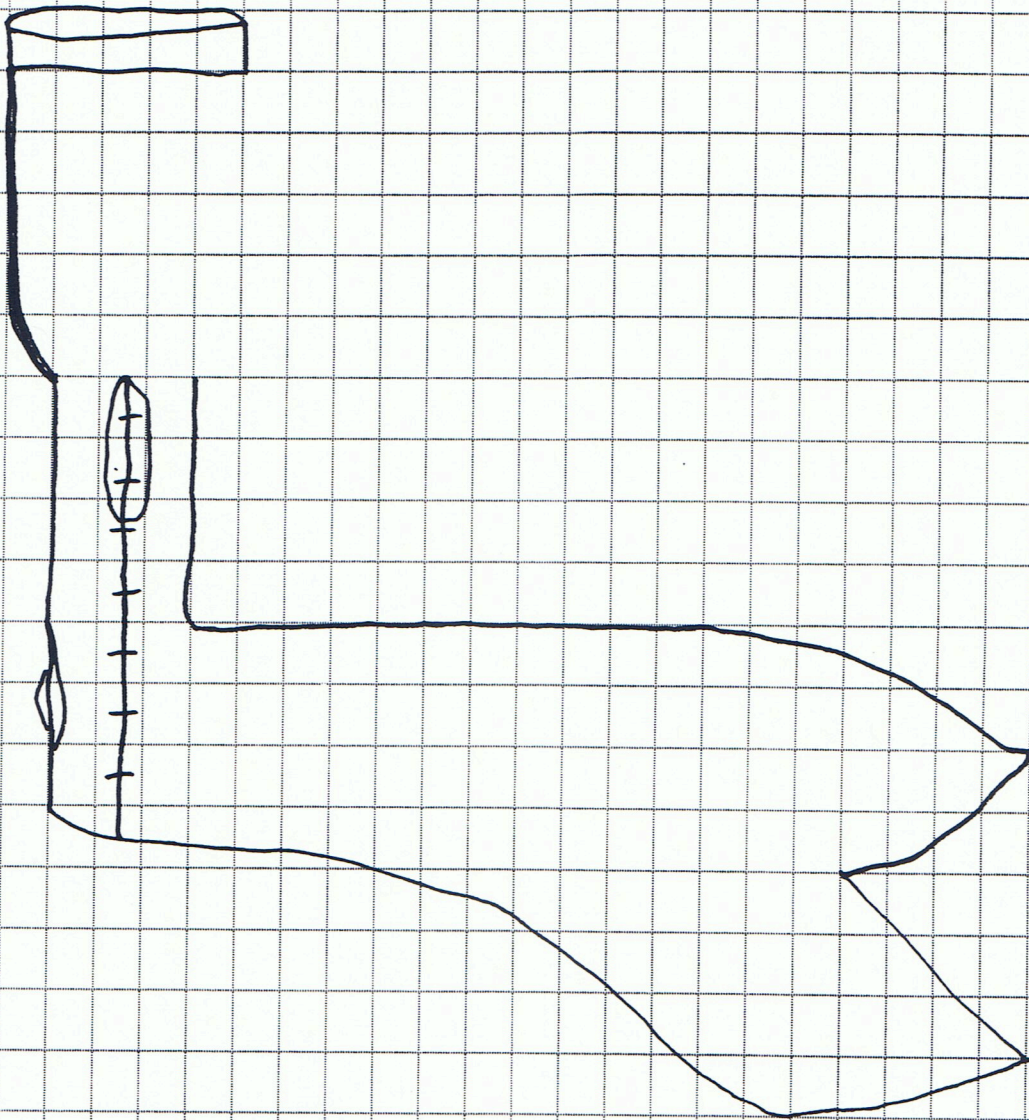
DO YOU HAVE A WORKING MODEL OR PROTOTYPE ? NO

DO YOU HAVE ANY MOLDS / DIES OR OTHER TOOLS REGARDING YOUR INVENTION ? yes

IF YES, EXPLAIN Drawing plus explanation.

SKETCH OF INVENTION

To the best of your ability, sketch your invention or attach a photograph if it depicts your idea accurately. Please be sure to label parts or components.



In your own words, please answer the following questions. Attach other written material if needed. Please print clearly.

1. Describe the idea. "Glove Fin" is for scuba divers and body surfing and board surfers. Zipper goes all the way to the sole easy to slip on will not come off moves you thru water fast.

2. Describe how it works: The rubber fits on your foot like a sock toward the end it gets harder for greater water propulsion. The garter helps stabilize the sock helping stabilization of propulsion.
or "SOCK FIN"

3. Dimensions and Characteristics

A) Shape Small - medium - Large - X-Large

B) Measurements... Height or Length +/- _____ Width +/- _____
Depth +/- _____ Circumference (if circular) _____

C) Materials Needed Rubber - elastic rubber - zipper

4. What problem does this idea solve? Surfers who want to scuba, surfers who lose their fins on a wave.

5. What features make this idea unique and appealing to the end user?

A more versatile fin that does not hurt the foot.

6. What specific groups of people would use this invention?

all sporting types that enjoy water sports

7. How did you develop this idea? On a pad of paper with a pen

8. Are you aware of any products that are similar to this idea? NO

9. Additional Comments Please see attachment. This
"Glove Fin" could benefit more people
that are not doing water sports because
the fins now on the market are
not good enough to overcome their
physical problems. "Glove Fin" is
easy to slip on and very proficient
to use in the water.
or "Sock Fin"

DECLARATION

I, Luther Winston Fortinberry, being duly
(Print Name)

sworn upon oath, depose and state that I believe myself to be the original, first and sole inventor of the device described herein, and that all dates and statements made in this document are true to the best of my knowledge and belief.

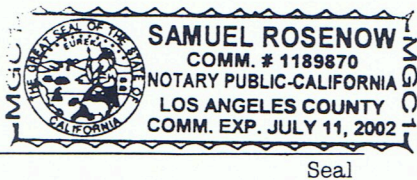
Luther Winston Fortinberry
Signature

State of California County of Los Angeles

Sworn and Subscribed before me this 16 day of November

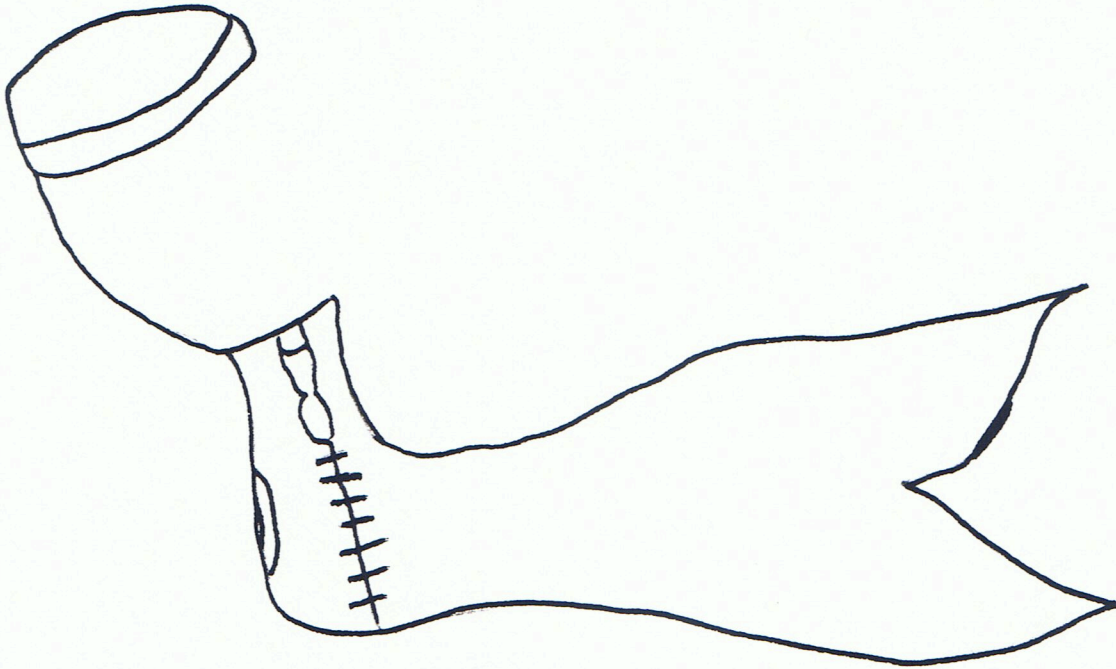
20 01

Notary Public [Signature] 11/16/01



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"GLOVE FIN"



THIS FIN IS DESIGNED TO FIT MASTER SCUBA DIVERS AND BODY SURFERS AND BOOGIE BOARD SURFERS. THE FIN HAS A ATTACHABLE GARTER STRAP ON IT TO PROTECT AGAINST LOSING THE FIN IN A WAVE. THE FIN FLOATS. THE FIN FITS ON THE SURFERS FOOT LIKE A SOCK AND ITS ZIPPER GOES ALL THE WAY DOWN TO THE SOLE. THE FIN HAS EXTRA SOFT CUSHION RUBBER FROM THE TOP OF THE SOCK. AS YOU GET CLOSER TO THE END OF THE FIN THE MATERIAL GETS HARDER TO PLASTIC. THE GLOVE FIN GIVES YOU JUST THAT RIGHT KIND OF FEELING THAT IS EASY TO SLIP INTO AND EASY TO TAKE OFF AND IS REALLY HARD TO LOSE IN THE WATER. COMES IN SMALL, MEDIUM, LARGE AND EXTRA LARGE.