The University of Wisconsin System



VICE PRESIDENT AND CONTROLLER / 1752 Van Hise Hall / Madison, Wisconsin 53706 / 608/262-1311

November 16, 1972

Mr. George Everson 402 Peterson Building

Dear George:

Enclosed is a revised Invention Record and Report which should be inserted in the green booklet on patents when it is updated. In the meantime, I wish you would ask Bob Erickson to destroy his present supply of old Invention Record and Report forms and duplicate sufficient copies of the new form for use from now on.

Sincerely,

Robert E. Gentry Associate Vice President

REG: IB Enclosure

cc: Howard Bremer (including form)

Universities: Eau Claire, Green Bay, LaCrosse, Madison, Milwaukee, Oshkosh, Parkside, Platteville, River Falls, Stevens Point, Stout, Superior, Whitewater, University Centers: Baraboo/Sauk County, Barron County, Fond du Lac, Fox Valley, Manitowoc County, Marathon County, Marinette County, Marshfield/Wood County, Medford, Richland, Rock County, Sheboygan County, Washington County, Waukesha County. Extension: Statewide.

INVENTION RECORD AND REPORT

(Submit to the dean of your college)

Compiler

Date

1.

1. Brief descriptive title:

2. Full name of inventor(s), home address(es), and position(s):

3. Recommendation of inventor(s) as to whether patent protection should be sought:

4. Object or results to be achieved by the practice of this invention:

5. Outline of means discovered for achieving above objects in terms of (a) the steps in a process, or (b) the components in a composition or groups in a chemical compound (include description of process of making) or (c) elements in a machine, article or device. Point out means which are essential, others which are important or useful and any critical limitations on any of these:

6. Chronology of principal events in conception and development:
(a) Earliest conception date (reference to substantiating evidence desirable):

(b) Date of disclosure (orally or in writing) to other persons and names of such persons:

(c) First written record pertinent to invention:

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(d) Date and result of first test of the invention (if invention is
(a) a process, its first test is the first successful trial; if
(b) a composition of matter or a compound or (c) a machine, article or device, its first test is its first creation and evaluation with respect to new or improved properties or behavior): Invention Record and Report Page 2

- 7. Source(s) and amount(s) of <u>all</u> grant, contract or gift funds us ed by inventor regardless of purpose or use during the period starting with the date noted in item 6 (a) and continuing to the present.
- 8. Identify those sources indicated in item 7 which contributed to the invention.
- 9. Date and place (e.g. particular periodical) of publication of disclosure of invention (whether publication has been accomplished or is projected):

THE FOLLOWING TWO ITEMS MAY BE COMPLETED AT THE OPTION OF THE COMPILER:

- 10. Background of published information and practice in the field of the invention (known practices, periodical citations, patents, etc.):
- 11. Features embodied in this invention which would not have been obvious to or readily foreseeable by the typical skilled worker in the field:

Signature of Compiler

Signature of Inventors

Date

Witness to Inventor's Signature

Certification by inventor's supervisor (department chairman, program director or coordinator):

I have reviewed the information provided above with particular reference to item 8, source of funds contributing to the invention. To the best of my knowledge, I believe the above statements to be accurate.

Signature of Supervisor