January 22, 1986

Dr. John M. Cassady, Professor and Head Department of Medicinal Chemistry and Pharmacognosy Purdue University West Lafayette, Indiana 47907

Dear John:

Under separate cover, I am sending 7.5 pounds of <u>Polytrichum obloense</u> (shipping list enclosed). This is what is left after cleaning 500+ pounds of material. I have recently collected some more from the same location to complete the 20 pounds promised. This material is from the same locality as my 40 pound charitable recollection sent to you by the USDA in 1982 (an old dump site; <u>P. obloense</u> grows over broken bottles, probably 20-30 yrs of age). With a few good days above freezing, I hope to have the additional 13 pounds on its way to you by March 1. Most of the additional material will come from soil over rotting logs. We will submit an invoice after we have accessioned 20 pounds.

The <u>Claopodium</u> ms is under peer review for <u>Economic Botany</u>. When I sent It to <u>Systematic Botany</u>, I neglected to point out the systematic aspects (copy of Editor's letter enclosed). The other moss paper has been accepted, and is scheduled for publication in the August Issue.

Sincerely yours,

Richard Spjut, Director

WORLD BOTANICAL ASSOCIATES

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ACCESSION AND INVOICE RECORD

January 21, 1986

TO: Dr. John M. Cassady, Professor and Head Department of Medicinal Chemistry and Pharmacognosy Purdue University West Lafayette, Indiana 47907

ACCESSION/# PIECE	S NAME/FAMILY - DESCRIPTION	COLLNO./QUANTITY	DATE/LOCATION
WBA-320	Polytrichum <u>ohioense</u> Ren. & Card. Polytrichaceae moss on soil banks	SPJ 9315	November 2, 1985
1 bags(s)		7.5 lbs.	MARYLAND