

NAME: *Glaopodium crispifolium* (Hook.) R. & S. ^{C.}

EXTRACTOR: Cassidy

FAMILY: Thuidaceae
Thuidiaceae

DISTRIBUTION:

Priority: ~~NR~~ H

Confirmed Active: 1C-KB, 12/19/79

ACTIVE SAMPLE:

Source: California, SPJ-5447

Content: 3.00 lb. pl

Date of Collection: 04/79

Number: PR-50973
B843904

RECOLLECTIONS:

PR No.:	Content:	Date:	Source:	Chemist:
53641	110.00 # pl	5/80	Calif. SPJ-6200	Cassidy
55413	22.00 # pl	5/81	Calif. SPJ-6639	Cassidy
55414	60.00 # pl	5/81	Oregon SPJ-6644	"
55415	33.00 # pl	5/81	Oregon SPJ-6647	"
55416	19.50 # pl	5/81	Oregon SPJ-6647	"
55421	44.00 # pl	6/81	" CE-81-02	"
55422	7.00 # pl	6/81	" CE-81-01	"
55525	15.50 # pl	7/81	Calif. CE-81-02	"
55526	2.75 # pl	7/81	" CE-81-03	"

1/10/80 Suffness: Collect at least 100 #

1/26/81 Suffness memo - 300 # ^{PR-53641} W.F. Cassidy

February 27, 1980

SUBJECT: Claopodium crispifolium

TO: Matthew Suffness
Head, Plant & Animal Products Section
Natural Products Branch, NCI

Two samples of subject plant were sent to Reitech. PR-53069 (3½ pounds) is intended as a representative sample from a location where up to 300 pounds can be collected this May. PR-53070 (½ pound) came from the same rock as the original sample and, except for the time of year collected, PR-53070 is considered identical to PR-50973 (original sample).

RICHARD W. SPJUT, Botanist
Economic Botany Laboratory
Building 265, BARC-East

cc:

J. A. Duke
G. M. Christensen
M. S. Hatcher

NAME: *Cladopodium crispifolium* (Hook.) R. & G.

EXTRACTOR:

FAMILY: Thuidiaceae

DISTRIBUTION:

Priority: H

Confirmed Active: 1G-KB, 8/21/80

ACTIVE SAMPLE:

Source: California, M-4481

Content: 3.50 lb. pl

Date of Collection: 2/80



Number: PR-53069
B-828416

RECOLLECTIONS:

PR No.:	Content:	Date:	Source:	Chemist:
---------	----------	-------	---------	----------