3195 3196 see 3127 3128 — are these the same culture?? yes
do we continue to list #1392?

Fung[...] [...]lture [...] Dartmouth College

NCRASSA FGSC # 3195

GENOTY[...] A mating type

date 10/11/77

ALLEL[...]
(iso[...]

YOUR [...]

ORIG[...] crosses.
(fo[...] [...]oss with, etc.)

PUBLISHED REFERE[...]

(for data regarding origin, linkage, characteristics, etc.)

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics

LINKAGE GROUP(S) VIC ; COMMENTS (special growth conditions, aberrations, heterocaryon compatibility, genetic background, complementation group, etc.)

(use additional space on back of page if necessary)

YOUR NAME David D. Perkins DATE 10 Oct 77

Please do not write below this line

opp mt = 3196

Please do not write in this space

lyophilized 10/21/77

checked for viability OK

checked for genotype

other storage method 10/14/77

checked for viability ok

sent to:

name	date	name	date
(sq) C Selitrennikoff (U. Colo. Med School)	10/31/84		

Comments:* Formerly called spco-3 and incorrectly assigned to V by Morgan, Garnjobst & Tatum. Probably allelic spco-7 (R2457): Same map location, and Perithecia but no spores in cross × spco-7 (R2457) a, FGSC #1392.

A useful marker for VIC, with good ratios.

mark FGSC #1392: "Not in V but in VIC. Called sco-7 allele by Perkins on basis of position and no spores in cross × R2457."