Record of Neurospora Culture

Fungal Genetics Stock Center, Botany Department, Dartmouth College
Hanover, New Hampshire, U.S.A.

DCRASSM
FGSC#
3672

GENOTYPE T(V;VII) 17-088 Pk — A (mating type) — date 4/29/80

ALLELE DESIGNATION(S) (isolation no.) 17-088

YOUR STOCK NUMBER FOR THIS CULTURE 57-1382

ORIGIN OF STOCK f. of FGSC 3418 × wt nt A, DP cross
(for example - obtained from, induced in, from cross with, etc.)

PUBLISHED REFERENCE

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

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics

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

(use additional space on back of page if necessary)

YOUR NAME D. Perkins DATE 28 Apr 80

Please do not write below this line

lyophilized 4/29/80, ____, ____, ____, ____

checked for viability 5/7/80 OK, ____, ____, ____, ____

checked for genotype Pk-OK; not tested for "T."

other storage method 5/1/80, ____, ____, ____

checked for viability 6/24/80, ____, ____, ____

sent to:

name	date	name	date

Please do not write in this space

Comments:

Apparently a reciprocal translocation, although original listing in FGSC used symbol with arrow, indicating a Dp-producer.
A dominant ascus mutant would be expected to cut down spore production, or barrenness or semibarren condition is expected ~~depending~~ ~~subtlety~~ from crosses involving 17-088. DP grows on min.; colonial