Record of Neurospora Culture

Fungal Genetics Stock Center	FGSC #
Humboldt State University Foundation	4814
Arcata, California 95521, U.S.A.	
GENOTYPE pmb (A)	date
(symbol or description) mating type	
111515 DEGLOVIATION (S) 7000 ((C) 15 - 31(-)	/ \
ALLELE DESIGNATION(S) FGSC 666 can-37(r) (isolation no.)	()
(Isolation no.)	
YOUR STOCK NUMBER FOR THIS CULTURE as above	()
ORIGIN OF STOCK FGSC 2606(a) x FGSC 987(A)	
(for example - obtained from induced in, from cross with, etc.)	()
FUBLISHED REFERENCE Physiological and Regulatory Properties of the	()
General Amino Acid Transport System of Neurospora crassa. J. of Bacte July 1980, p.188-198. Vol. 143.	eriol.
(data regarding origin, linkage, biochemical characteristics, complemen-	` '
tation group, etc.)	()
IF UNPUBLISHED, please indicate strain of origin, mutagen, worker,	Φ.,
distinguishing characteristics	space)
	; in ()
LINKAGE GROUP (S) & ARM IVR ; COMMENTS (special growth	<u>r</u>
conditions, aberrations, heterocaryon compatibility, genetic background,	
complementation group, etc.)	ĕ ()
	ē()
(use additional space on back of page if necessary) YOUR NAME Ruth M. DeBusk DATE 4/17/85	8()
YOUR NAME Ruth M. DeBusk Please do not write below this line	
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checked for genotype	
other storage method , , , , ,	()
checked for viability,,,,	()
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