Record of Neurospora Culture

Fungal Genetics Stock Center	FGSC
Humboldt State University Foundation	4735
Arcata, California 95521, U.S.A.	
CENOMYDE Moores DADEMOTA	date
GENOTYPE Moorea PAPETOIA SPECIES: N. sitophila mating type: a	
SPECIES: N. sitophila mating type: a	
ALLELE DESIGNATION(S)	()
(isolation no.)	` '
YOUR STOCK NUMBER FOR THIS CULTURE P2487	()
ORIGIN OF STOCK Collected by DDP from burned vegeta-	()
tion. 10-83	
PUBLISHED REFERENCE	()
	` '
	()
(data regarding origin, linkage, biochemical	585 W
characteristics, complementation group, etc.)	()
TE INDUDITIONED places indicate attain of origin	
IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics	()
mutagen, worker, distinguishing characteristics	\ /
	()
LINKAGE GROUP(S) & ARM; COMMENTS (special	
growth conditions, aberrations, heterocaryon	
compatibility, genetic background, complementation	()
group, etc.)	, ,
(use additional space on back of page if necessary)	()
(use additional space on back of page if necessary)	
YOUR NAME: DAVID PERKINS DATE: 4-85	()
	()
lyophilized,,,,	
checked for	
viability,,,	
checked for genotype	
checked for viability ,,,	\ \
checked for viability,,,,	\ /
sent to: name date name date	()
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Comments.	()