Record of Neurospora Culture

Fungal Genetics Stock Center		FGSC #
Humboldt State University Foundation		
Arcata, California 95521, U.S.A.		
chr		
GENOTYPE bd; pd (pd / formerly called a / /)	da	te
(symbol or description) mating type		
ALLELE DESCRIPTION (C)	,	
ALLELE DESIGNATION(S)	()
(isolation no.)		
YOUR STOCK NUMBER FOR THIS CULTURE	1	1
	,	/
ORIGIN OF STOCK Induced in bd (N6)	()
(for example - obtained from induced in, from cross with, etc.)	`	
(ioi shampso saramos nom massa min, mom siste min, siste,		
PUBLISHED REFERENCE Feldman et al 1979 In: Biological Rhythms & Their	()
Central Mechanism (Suda et al, eds), Elsevier, pp 57-66	()
(data regarding origin, linkage, biochemical characteristics, complemen-		
tation group, etc.)	()
IF UNPUBLISHED, please indicate strain of origin, mutagen, worker,		
distinguishing characteristics	space)
	Spo	
	<u>:</u> ()
LINKAGE GROUP (S) & ARM IVR; # IL; COMMENTS (special growth	in this	
conditions, aberrations, heterocaryon compatibility, genetic background,)
complementation group, etc.)	÷,	
	not write)
(use additional space on back of page if necessary)		-
YOUR NAME Jerry Feldman DATE 7/24/85	6 ()
Please do not write below this line	ease	/
	<u>B</u> ()
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checked for		
viability,,,,,,		
checked for genotype		
other storage method,,,,,	()
checked for viability,,,,,	1	1
sent to: name date name date	()
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Comments:	`	
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