16		
T	Record of Neurospora Culture	actrates
	Fungal Genetics Stock Center, Botany Department, Dartmouth College	¹ FGSC#
	Hanover, New Hampshire, U.S.A.	-350
	GENOTYPE N. tetrasperma Attales	a /2 /3
6	mating type	date <u>9/30/60</u>
	ALLELE DESIGNATION(S) wild type	
	(isolation no.)	
	YOUR STOCK NUMBER FOR THIS CULTURE	
	ORIGIN OF STOCK from Summan Sw 349	()
	(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	IF UNPUBLISHED, please indicate strain of origin, mutagen, worker,	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) ; COMMENTS (special growth conditions, aberrations, heterocaryon compatibility, genetic background, comple-	()
	mentation group, etc.)	()
		g()
	(use additional space on back of page if necessary)	0
	YOUR NAME Mon Mitchell DATE 9/5/60	spin ()
	Please do not write below this line	this
17.		
S. A.	lyophilized 10/29/60, 4/23/82,,,,	ii
		ite
	viability / Mr for, 3/15/52 on ,	Wri
		ot
		c()
	other storage method 10/27/69,,	0
	checked for viability 14 1400, \$17/7602, 2/19/8202,	
	name <u>date</u> <u>name</u> <u>date</u>	-()
S	C. (Ion (Un of best Ontaria) Sulph	()
(eg)	a. W. Halldorf (albert - Ludivizo Univ) 4/29/69	()
(cg)	M. M. Reddy (mcmaster U.) 4/26/20	()
Roll	Perking (Stanlard U.) "/27/2	()
cu) i	19 St tooked Vantos ale	
(Dala	P. J. A. (n000 P) 2/10	
(ind)(P. Kurtzman (NERC, Pearia) 3/11/80	()
	Comments: grow growsuled on mininal 2	
	Con Con	
	and the second se	48