Record of Neurospora Culture

Fungal Genetics Stock Center, Botany Department, Dartmouth College Hanover, New Hampshire, U.S.A.	F G S C #
GENOTYPE (NM204t)	
ALLELE DESIGNATION(S) NM 264(t) (isolation no.)	()
YOUR STOCK NUMBER FOR THIS CULTURE	
(for example - obtained from, induced in, from cross with, etc.)	
PUBLISHED REFERENCE N. Musletter 14 XP29	
(for data regarding origin, linkage, characteristics, etc.)	()
IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics	()
LINKAGE GROUP(S) TR ; COMMENTS (special growth conditions, aberrations, heterocaryon compatibility, genetic background, complementation group, etc.)	()
(use additional space on back of page if necessary)	pag
YOUR NAME David D. Perkins DATE	spaces,
Please do not write below this line	thi
lyophilized 10% 6 /5 /1/89 9/20/89 ,,,	ni a
checked for viability ok /26/69, 9/25/80 ok,,,,	Write
checked for genotype /2/2/68 . 5/3/12 ok	not /
other storage method $9/12/68$,,	g()
checked for viability 6K, 4/30/52 OK,,) ————————————————————————————————————
sent to:	
name date name date 3) S. Brody (U. of Calif) 5/5/70 (Qa) C. Solitumin bett (U. Colo, Soud Soh.) 12/8/78	
A G DeBusk (Florida State a) 19/19/20 (09) a Radford (U of Lude Eng) 7/2/79	
Cot I Soliternite of (UCLA) 3/0/11 (ag) m. Whentle (US Stelleld) 2/181	
A Kinsey (Uskanson Med Sel) 4/1/22 (4) C. E. Martin (Ritgers U.) 8/4/87	
Walfillerge & (col is State 11) 4/10/24 (og) W.R. Laylor (Uof CA, Lante Cry) "/32/82	()
g) PGSC-tested ok 3/24/77 (55) 5. Currix (Marchaco.) 9/5/65	()
Comments: May be terns-sensitive or allele. Overlans wild-type	
4% nacl. 12/10/18 at 340	
(see # 2 2 73 for oppos	te Mit.