Record of Neurospora Culture Plante FGS C #2975

FGSC# Fungal Genetics Stock Center, Botany Department, Dartmouth College Hanover, New Hampshire, U.S.A. GENOTYPE In (11-11R) 1+4250 tol mating type ALLELE DESIGNATION(S) H4250 N 83 (isolation no.) ORIGIN OF STOCK (for example - obtained from, induced in, from cross with, etc.) PUBLISHED REFERENCE Newmeyer. 1970 Can. J. Genet. Cytol 12:914-(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 IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics LINKAGE GROUP(S) \_\_\_; COMMENTS (special growth conditions, aberrations,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, complementation group, etc.) (use additional space on back of page if necessary) DATE 4-68 77 YOUR NAME DOROTHY NEWMEYER Please do not write below this line lyophilized % checked for viability checked for genotype other storage method 2/1/ checked for viability sent to: date name date name Comments: See FGSC A47 denosit sheet. Wining: Produces viable devolications in comes x Monnel.