repl = 4613 A 4614 a

Record of Neurospora Culture

NCRASSA

FGSC# Fungal Genetics Stock Center 2611 Humboldt State University Foundation Arcata, California 95521, U.S.A. GENOTYPE (symbol or description ALLELE DESIGNATION(S) (isolation no.) YOUR STOCK NUMBER FOR THIS CULTURE UV of Pm NB and subsequence isolation from a cross ORIGIN OF STOCK (for example - obtained from induced in, from cross with, etc.) to Tatum PUBLISHED REFERENCE Edith Wong, Master Thesis, Florida State Univ. June 1974 (data regarding origin, linkage, biochemical characteristics, complementation group, etc.) IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, lease do not write in this space distinguishing characteristics Tatum background, Selicient Difficent of General Amino Acid Permease activity ; COMMENTS (special growth LINKAGE GROUP (S) & ARM conditions, aberrations, heterocaryon compatibility, genetic background, complementation group, etc.) (use additional space on back of page if necessary) Edith Rao DATE 7-16-74 YOUR NAME Please do not write below this line lyophilized & checked for viability d/s/70 checked for genotype other storage method checked for viability sent to: date date name name 8/29/1, - (eg) m & fall (wash "/1./75 (59) W.D. Stuart (u of Hawaii - Manoa) (A) RLWeiss (U ChA) Comments: