| Delete - DDP says this is A is so<br>Record of Neurospora Culture  | incrassa   | 3953 |
|--|------------|------|
| Fungal Genetics Stock Center, Botany Department, Dartmouth College<br>Hanover, New Hampshire, U.S.A.   | FGSC# 3954 |      |
| GENOTYPE An dat  | e 5/17/83  |      |
| ALLELE DESIGNATION(S) B40 (isolation no.)  | )          | -    |
| YOUR STOCK NUMBER FOR THIS CULTURE 1/62  | ,          |      |
| ORIGIN OF STOCK First-backern progeny, FGSC183 x OR.  (for example - obtained from, induced in, from cross with, etc.)   | )          |      |
| PUBLISHED REFERENCE  | )          | -    |
| (Son John and John Market Mark | , —        |      |
| (for data regarding origin, linkage, characteristics, etc.) (  | , —        | -    |
| IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics  | )          | _    |
| LINKAGE GROUP(S) VIIC ; COMMENTS (special growth conditions, aberrations, heterocaryon compatibility, genetic background, complementation group, etc.) (   | )          | _    |
| (use additional space on back of page if necessary)  YOUR NAME David D. Perkins DATE 13 May 82   | )          | -    |
| YOUR NAME David D. Perkins DATE 13 May 82  | )          |      |
| Please do not write below this line  |            |      |
|  |            |      |
| lyophilized 5//8/82 ,,,,   |            |      |
| checked for viability 6/2/82 ok, , , , , , , , , , , , , , , , , , ,   |            |      |
| sharked for constant   |            |      |
| other storage method 5/18/82, , , , , , , , , , , , , , , , , , ,  | )          | _    |
| checked for viability 6/10/82 0K,  | )          | _    |
| sent to:   | )          | -    |
| name date name date  | )          | -    |
|  | , —        |      |
|  | )          |      |
|  | )          | -    |
|  | )          | -    |
| Comments: Replaces PGSC 183. 2 P stak # 7005, which = FGSC   |            |      |
| 183, contains an aberration (50% white spines) 12/81.  |            |      |
| This stock is free of abention.  |            |      |