

1. add copy
of 2nd ping's book

but on list (not done?)

discard: 3035-37 & 3039

Nov. 1
90

Mus L

2752 T(I, III) bi AcrA1 (nicA2) T(II, VIII)

Acr / Acr 2662 / 2216 ↓
2802 T(I, III) bi ; AcrA1 waA3; nicA2; choA; riboB ch2A

Acr 2626 x 2672 T+ → ±T (disc.) SK 3039 (tsu) biA; AuA; ActA; pyroA; malA; choA; ch2A
on list clock sq

3038 ±T (I, III) biA; AuA; nicA; choA; riboB
3035 - 3037, * ±T (to discard) formulation?

Acr 2356 x 2732 T+ → 3451 noT anaA adE20 biA; AuA; ActA waA sb fwA → 2n / 2925
3650 - 521

Acr 2950 x 2766 T+ → 3485 2742b pabA ya adE8; AuA; choA; riboB ch2A
or 3633 SulA anaA adE20 biA; AuA waA anaE; ActA; pyroA; nicA; fwA

2249 → 2890 = 2842 (must / +)
hot (O abu/1160)
3668 } anaA adE20 biA; AuA; sb
3532 } + AcrA; (±Act) dilA

3533 } riboA
3534 } + ya (+dil) AuA; AuA; nicA; sb; fwA

Acr / dil 2169 2771c → 3691 ya; AuA; Act + se; choA; fwA
Acr 3701 - 2923 x → 3690 (±ya) AcrA; + (±dil) +; choA; fwA

3769 3770 (±ya) AuA + (±nicA) sb; choA; fwA

3749 } - SulA ya; AuA; ActA; sb; choA; fwA
3750 } SulA ya; AuA; ActA; +; riboB
3751 SulA (+); sb; choA
3752 SulA (AuA±) * choA; riboB

* much better after growth on Acr

Acr 1392 2929 AcrA 3668 3776 riboA adE20 biA (+Acr) A 841 FGSC / 3114.1 29736
WSF no doubles 3777 auA adE20 biA; AuA; sb / 3101 2971b
9/11 must tested 3778 riboA auA adE20 biA; AuA; sb fw / 3114 2973c
3779 auA adE20; Acr± / 3115 2972c

Acr + 3696 x 2922b 3752 SulA (Acr±) choA; riboB

3854 + Acr au pabA ya adE20 bi; choA
3863 Acr (±) nicA cho riboB
3856 Acr galD (+au) au -; choA
3857 ± Acr galD su au pabA ya adE20 bi; cho
3878 ± Acr galD su au galD su au pabA ya adE20 bi; cho