

2. PRC. GU Δ PLC Δ 604

PRC. GU LDJ-994.

AC-69. LY DUAD. σ <PRLC Δ 0. Δ 0-6 PRC.
 σ LFD Δ PR6 σ LDJ-994. σ 6.CPRC Δ 0.
GC σ C Δ -9 Δ 0. Δ 4 AL4. PRC. <PRLC
P PRC. Δ UAD. σ LFD Δ 4. Δ 6C Δ 0 Δ 0.
ULCCL. 6P4. σ <C Δ 0. Δ 0. Δ 4 Δ 0.
 Δ 0 Δ 0. LDJ-994. 9. LDJ-994. CC.
<PRLC Δ 4 σ P4. GC PRC. <PRLC Δ 0.
GC Δ 0. Δ 0 <C Δ 0. 9. <C Δ 0. 6P4.
 σ Δ 0. LDJ-994. 9. Δ 0. Δ 4. 6. C. Δ 0.
AD Δ 0. 6P4. VCR. Δ 0. PRC. 6. PRC. Δ 0.
P4. Δ 0. GC 6. 6. Δ 0. Δ 0.

Δ 6. 6. Δ 0. Δ 0. Δ 0. Δ 0. 6. PRC. Δ 0.
P4. Δ 0. Δ 0. Δ 0. Δ 0. Δ 0. 6. PRC. Δ 0.
C. Δ 0. Δ 0. Δ 0. Δ 0. 9. Δ 0. Δ 0. Δ 0.
 Δ 0. Δ 0. Δ 0. Δ 0. 6. Δ 0. Δ 0. Δ 0.
 Δ 0. Δ 0. Δ 0. Δ 0. Δ 0. 6. 6. Δ 0. Δ 0.
 Δ 0. Δ 0. 6. 7. Δ 0. 7. PRC. Δ 0. 6. 6. Δ 0.
 Δ 0. GC 6. 6. Δ 0. 6. 6. Δ 0. Δ 0. Δ 0.
P4. Δ 0. LDJ-994. Δ 0. Δ 0. Δ 0. 6. PRC.
PRC. Δ 0. Δ 0. Δ 0. GC Δ 0. Δ 0. Δ 0.