05.7: line 12, replace "ROW13-W14" with "ROW14-W15".

ROW14-W15) are only a 1-level obstacle.

011.57: In the INITIAL GERMAN OB, replace "20L(8) $AA \times 2$ " with "20L(6) $AA \times 2$ ".

20L(6)AAx2

011.58: After the paragraph which begins "Combined CG Victory Assessment", add new paragraph: "CG Initial Scenario SAN: Russian CG Initial Scenario SAN is 4, and German CG Initial Scenario SAN is 3.".

CG Initial Scenario SAN: Russian CG Initial Scenario SAN is 4, and German CG Initial Scenario SAN is 3.

Note: The above has been sized to be placed just above the paragraph that begins "Combined CG Victory Assessment".

011.6143: lines 3-4, after "dr of" add " \leq " so the third sentence starts "A dr of \leq the current turn..."

AFV makes a dr in each friendly RPh of the next scenario. A dr of \leq the

011.6231: line 1, delete "RUSSIAN". Line 1, after "each CG" add "[EXC: RO CG III]". Line 6, delete "; CG III: 4". After the last sentence, add "This limit applies to the Germans in RO CG III, in which they have a maximum of 4 Attack chits.".

11.6231 ATTACK LIMITS: Over the course of each CG [EXC: RO CG III], the Russian player may select one Attack chit for every four (or part thereof) CG Days completed. Therefore, with this formula, each CG has a finite number of Attack chits that may be picked by the Russian as follows – RB CG I: 4; CG II: 2; CG III: 8; CG IV: 2; and RO CG I: 3; CG II: 2. This limit applies to the Germans in RO CG III, in which they have a maximum of 4 Attack chits.

011.6234: at the end of the first sentence, add "[EXC: maximum of 4 in RO CG III]".

clare it to be a Night Scenario (E1.) [EXC: maximum of 4 in RO CG III]. In such a scenario, the Russians are always the Scenario Attacker and the Germans always the Scenario Defender, despite both sides setting up off-/on-map. As the Scenario Attacker, the Russians may use Cloaking counters for their on-map as well as off-map units. The total number of Cloaking counters remains one per squad-equivalent (E1.411) in the Russian at-start OB. Reinforcements entering from off-map always have Freedom of Movement (E1.21). Determine the Cloud Cover and initial Base NVR as per E1.11 [EXC: use the historical Moon Phase listing on the Moon column of the CG Roster]. Note that a result of Overcast on the NVR table does not invoke E3.5, Overcast weather does invoke E3.5, and also makes the Cloud Cover Overcast and the Moon Phase irrelevant.

O11.6235, German (or Russian) Assault:, line 3, after "German" add "[or Russian in RO CG III]". Line 4, after "Russian" add "[or German in RO CG III]".

Attacker wins if at scenario end he Controls \geq 24 (if German [or Russian in RO CG III]) or \geq 12 (if Russian [or German in RO CG III]) more Stone Locations than he started with or if he has amassed at least twice as many Casualty VP as his opponent.