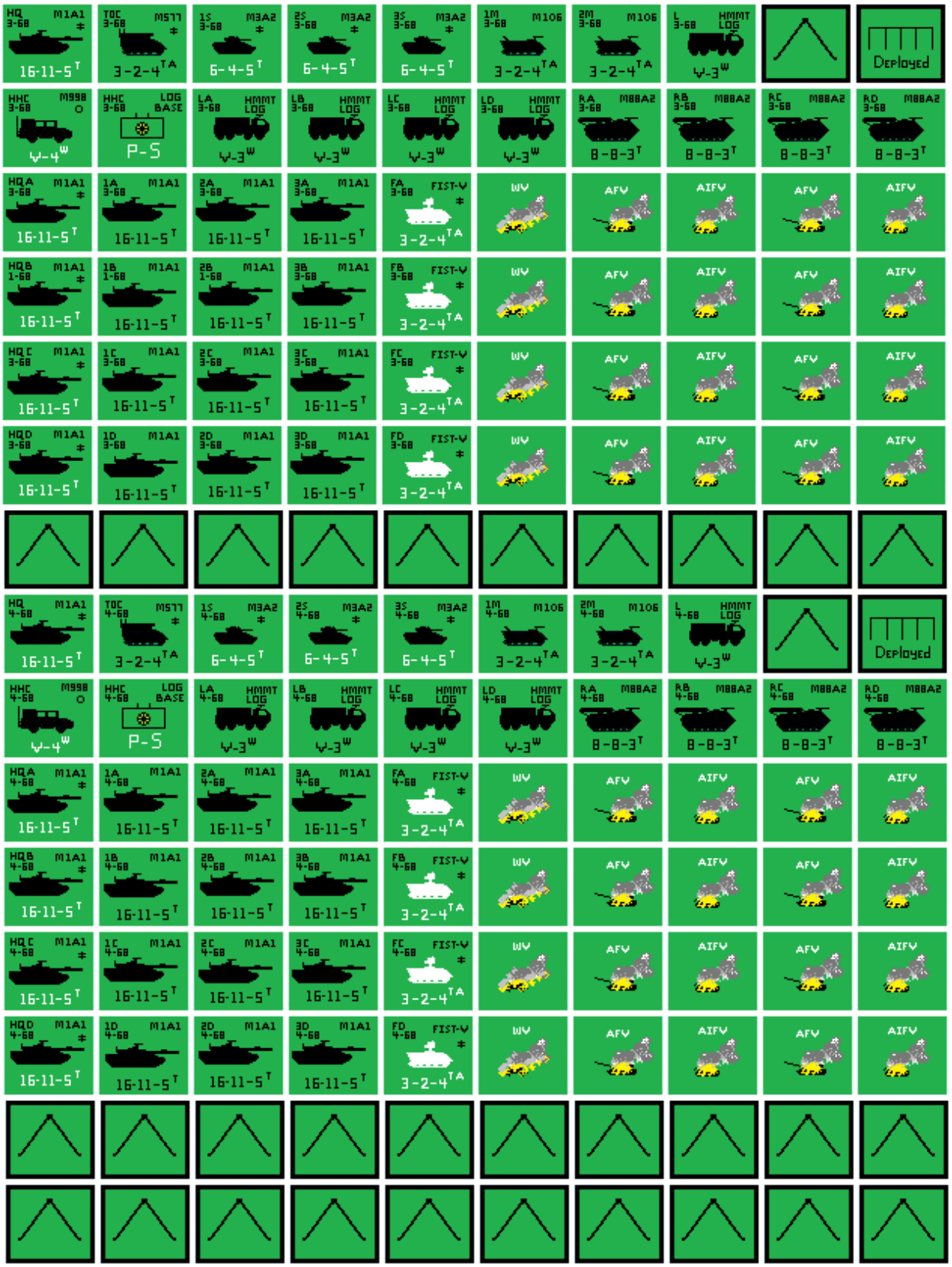
HQ M1A1 3-68 ‡ 16-11-5T
TOC M577 3-68 ‡ 3-2-4TA
1S M3A2 3-68 ‡ 6-4-5T
2S M3A2 3-68 ‡ 6-4-5T
3S M3A2 3-68 ‡ 6-4-5T
1M M106 3-68 3-2-4TA
2M M106 3-68 3-2-4TA
L HMMT LOG 3-68 Y-3W
Deployed
HHC M998 3-68 O Y-4W
HHC LOG BASE 3-68 P-S
LA HMMT LOG 3-68 Y-3W
LB HMMT LOG 3-68 Y-3W
LC HMMT LOG 3-68 Y-3W
LD HMMT LOG 3-68 Y-3W
RA M88A2 3-68 8-8-3T
RB M88A2 3-68 8-8-3T
RC M88A2 3-68 8-8-3T
RD M88A2 3-68 8-8-3T
HQA M1A1 3-68 ‡ 16-11-5T
1A M1A1 3-68 16-11-5T
2A M1A1 3-68 16-11-5T
3A M1A1 3-68 16-11-5T
FA FIST-V 3-68 ‡ 3-2-4TA
WV
AFV
AIFV
HQB M1A1 1-68 ‡ 16-11-5T
1B M1A1 1-68 16-11-5T
2B M1A1 1-68 16-11-5T
3B M1A1 3-68 16-11-5T
FB FIST-V 3-68 ‡ 3-2-4TA
HQC M1A1 3-68 ‡ 16-11-5T
1C M1A1 3-68 16-11-5T
2C M1A1 3-68 16-11-5T
3C M1A1 3-68 16-11-5T
FC FIST-V 3-68 ‡ 3-2-4TA
HQD M1A1 3-68 ‡ 16-11-5T
1D M1A1 3-68 16-11-5T
2D M1A1 3-68 16-11-5T
3D M1A1 3-68 16-11-5T
FD FIST-V 3-68 ‡ 3-2-4TA
HQ M1A1 4-68 ‡ 16-11-5T
TOC M577 4-68 ‡ 3-2-4TA
1S M3A2 4-68 ‡ 6-4-5T
2S M3A2 4-68 ‡ 6-4-5T
3S M3A2 4-68 ‡ 6-4-5T
1M M106 4-68 3-2-4TA
2M M106 4-68 3-2-4TA
L HMMT LOG 4-68 Y-3W
Deployed
HHC M998 4-68 O Y-4W
HHC LOG BASE 4-68 P-S
LA HMMT LOG 4-68 Y-3W
LB HMMT LOG 4-68 Y-3W
LC HMMT LOG 4-68 Y-3W
LD HMMT LOG 4-68 Y-3W
RA M88A2 4-68 8-8-3T
RB M88A2 4-68 8-8-3T
RC M88A2 4-68 8-8-3T
RD M88A2 4-68 8-8-3T
HQA M1A1 4-68 ‡ 16-11-5T
1A M1A1 4-68 16-11-5T
2A M1A1 4-68 16-11-5T
3A M1A1 4-68 16-11-5T
FA FIST-V 4-68 ‡ 3-2-4TA
WV
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HQB M1A1 4-68 ‡ 16-11-5T
1B M1A1 4-68 16-11-5T
2B M1A1 4-68 16-11-5T
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FB FIST-V 4-68 ‡ 3-2-4TA
HQC M1A1 4-68 ‡ 16-11-5T
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2C M1A1 4-68 16-11-5T
3C M1A1 4-68 16-11-5T
FC FIST-V 4-68 ‡ 3-2-4TA
HQD M1A1 4-68 ‡ 16-11-5T
1D M1A1 4-68 16-11-5T
2D M1A1 4-68 16-11-5T
3D M1A1 4-68 16-11-5T
FD FIST-V 4-68 ‡ 3-2-4TA