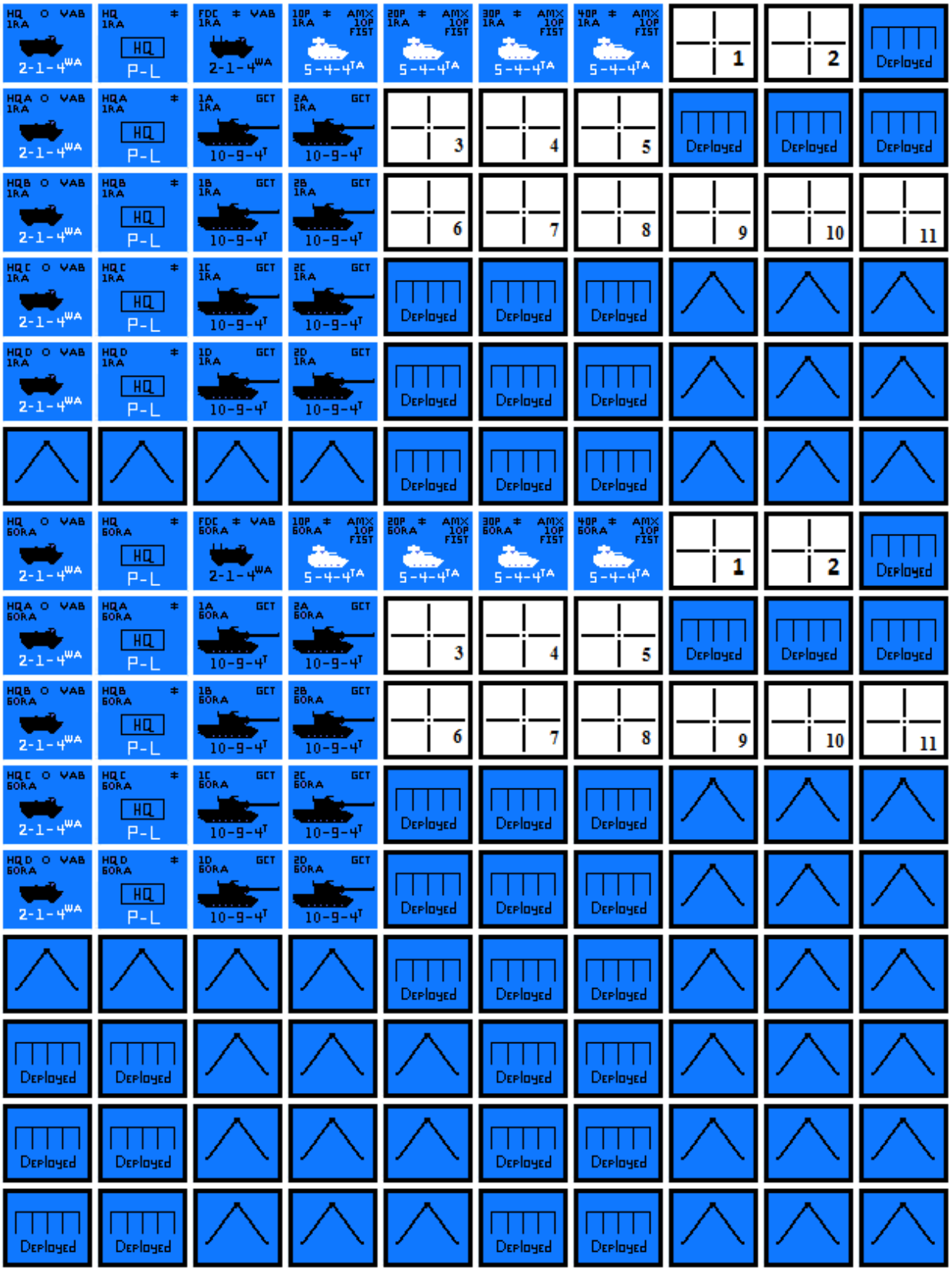
HQ O VAB 1RA 2-1-4WA
HQ ± 1RA HQ P-L
FDC ± VAB 1RA 2-1-4WA
10P ± AMX 10P FIST 1RA 5-4-4TA
20P ± AMX 10P FIST 1RA 5-4-4TA
30P ± AMX 10P FIST 1RA 5-4-4TA
40P ± AMX 10P FIST 1RA 5-4-4TA
1
2
Deployed
HQA O VAB 1RA 2-1-4WA
HQA ± 1RA HQ P-L
1A GCT 1RA 10-9-4T
2A GCT 1RA 10-9-4T
3
4
5
HQB O VAB 1RA 2-1-4WA
HQB ± 1RA HQ P-L
1B GCT 1RA 10-9-4T
2B GCT 1RA 10-9-4T
6
7
8
9
10
11
HQC O VAB 1RA 2-1-4WA
HQC ± 1RA HQ P-L
1C GCT 1RA 10-9-4T
2C GCT 1RA 10-9-4T
HQD O VAB 1RA 2-1-4WA
HQD ± 1RA HQ P-L
1D GCT 1RA 10-9-4T
2D GCT 1RA 10-9-4T
HQ O VAB 60RA 2-1-4WA
HQ ± 60RA HQ P-L
FDC ± VAB 60RA 2-1-4WA
10P ± AMX 10P FIST 60RA 5-4-4TA
20P ± AMX 10P FIST 60RA 5-4-4TA
30P ± AMX 10P FIST 60RA 5-4-4TA
40P ± AMX 10P FIST 60RA 5-4-4TA
HQA O VAB 60RA 2-1-4WA
HQA ± 60RA HQ P-L
1A GCT 60RA 10-9-4T
2A GCT 60RA 10-9-4T
HQB O VAB 60RA 2-1-4WA
HQB ± 60RA HQ P-L
1B GCT 60RA 10-9-4T
2B GCT 60RA 10-9-4T
HQC O VAB 60RA 2-1-4WA
HQC ± 60RA HQ P-L
1C GCT 60RA 10-9-4T
2C GCT 60RA 10-9-4T
HQD O VAB 60RA 2-1-4WA
HQD ± 60RA HQ P-L
1D GCT 60RA 10-9-4T
2D GCT 60RA 10-9-4T
Deployed