1st Infantry Division 18th Infantry Regiment, 1-18 Inf, 2-18

| HQ O M151 | HQ * HQ P-L | 18C O M151 | ₩ * P-L | FS1 CERW 18 2.5T V-3 ^R | FS1 M101 18 105mm | FS2 CERW 18 2.5T | W-S | \wedge | \wedge |
|--|------------------------------|---|--|--|---|---|---|--|---|
| HQRen O M151 18 V-4 | HQ P-L | 1Ren @ M151 18 V-4 ^w | IRen IB P-L B | 2Ren @ M151 | B B P-L | BRen © M151 | BREN 18 P-L B | 4Ren ★ MB 2-1-5 ^w | SRen * MB |
| нды ом151 18 V-4 ^w | HQ * P-L | UM1 O EEKW 2.5T V-3 ^R | $\underset{P-L}{\overset{\text{IIII}}{\longrightarrow}}$ | UMP2 O CERAU 2.51 V-3 ^R | $\underset{P-L}{\overset{\text{MMR}}{\longrightarrow}} \overset{\text{M1}}{\underset{B1mm}{\longrightarrow}}$ | \wedge | \wedge | \wedge | \wedge |
| шм ₉ 110 секш 2.51 V-3 ^R | ^{₩Mg11} P-L | UM9120 CCKW 2.51 V-3 ^R | WMg12 P-L | UMBELO CERU 2.51 V-3 ^R | ^{₩Mg21} P-L W | NH ¹⁸ 220 CCKW 2.51 V-3 ^R | WM9 ²² P-L | \wedge | \wedge |
| \wedge | \wedge | \wedge | \wedge | \wedge | \wedge | \wedge | \wedge | \wedge | \wedge |
| HQ 0 M151 1-18 V-4 | HQ * 1-18 * HQ P-L | THE O MISI | I=16 * TOC P-L | 15 * M151 1-18 V-4 | 25 * M151 1-18 V-4 | 35 * M151 1-18 V-4 | \wedge | \wedge | \wedge |
| 11AT O EEKW 2.51 V-3 ^R | P-S | 12AT O CERW 2.ST V-3 ^R | P-S | 13AT O CERW 2.5T V-3 ^R | P-S | мі о секці 2.51 V-3 ^R | $\overset{\text{M1}}{\underset{P-L}{\overset{\text{M1}}{\longrightarrow}}}$ | 1-18 О ССКЩ 2.51 V-3 ^R | $\underset{P-L}{\overset{\text{M2}}{\longrightarrow}}$ |
| HDA O M151 1-18 V-4 | наа * 1-18 * НД P-L | IA O CERW 2.51 V-3 ^R | IA I-18 P-L | PA O CERW 2.51 V-3 ^R | P-L | I-18 O CERW 2.57 V-3 ^R | A P-L | UA O CERU 2.51 V-3 ^R | DIA 1-18 P-L W |
| HDB O M151 1-18 V-4 | HQB * HQ P-L | IB O CCRW 2.57 UCC. V-3 ^R | 18 I-18 P-L | 2B 0 CCKW 2.5T UUC V-3 ^R | P-L | BB O CERW 2.51 UCC. V-3 ^R | ab I-18 P-L | ив о сски 2.51 V-3 ^R | DIE P-L DIE P-L |
| HDC O M151 1-18 V-4 | HQC * HQ P-L | IC O CCRW 2.5T UCC. V-3 ^R | IL I-18 P-L | 2C O CERW 2-18 C 2.5T | P-L | ICIB O CERW ICIB V-3 ^R | P-L | ыс о сскы 2.51 V-3 ^R | P-L |
| на о м151 2-18 V-4 | 2-18 * HQ P-L | THE O M151 | 555 * TOC P-L | 15 2-18 * M151 U-4 W | 25 * M151 UTU V-4 | ≝-18 * M151 ↓ ▼-4 [™] | \wedge | \wedge | \wedge |
| 11AT O CERW 2-18 0 CERW 2.51 V-3 ^R | P-S | Print o cekw 2-18 o cekw 2-55 V-3 [™] | | 13AT O CERW 2.51 | P-S | P-18 O CERW 2-18 V-3 ^R | $\overset{\text{M1}}{\underset{P-18}{\longrightarrow}}\overset{\text{M1}}{\underset{P-L}{\longrightarrow}}$ | V-3 ^R | $\underset{P-L}{\overset{\text{M2}}{\longrightarrow}}\overset{\text{M1}}{\underset{B1mm}{\longrightarrow}}$ |
| HQAO M151 2-18 V-4 | на * 16 * _HQ P-L | 1A O CERW 2-18 O CERW 2.51 V-3 ^R | P-L | ZA O CERW Z-18 O CERW Z.ST V-3 ^R | P-L | P-18 O CERW 2-18 V-3 ^R | P-L | UA O CERW 2-18 O CERW 2.51 V-3 ^R | $\underset{P-L}{\overset{\text{WA}}{\underset{P-L}{\overset{\text{WA}}{}}}} LW$ |
| HQB O M151 2-18 V-4 | HQB * HQ P-L | 1B O CERM 2-18 C.ST USC V-3 ^R | P-L | 2B O CERW 2-18 C.ST UIC. V-3 ^R | P-L | BB O CERW 2-18 C.ST UIC. V-3 ^R | P-L | WB O CERW 2-18 C.ST UIC. V-3 ^R | $\overset{\text{WB}}{\underset{P-L}{\boxtimes}} LW$ |
| HQC 0 M151 2-18 V-4 | HQC * HQ P-L | 1C O CERM 2-18 O CERM 2.5T V-3 ^R | P-L | 2C O CERM 2-18 O CERM 2.5T V-3 ^R | P-L | EC O CERM 2-18 O CERM 2.5T V-3 ^R | ≝-18 P-L | UC O CERM 2-18 O CERM 2.5T V-3 ^R | P-L |