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|---|--|--|--|--|--|---|--|--|---|
| HQ O TAB11A IRVA 3-1-3 ^{WA} | HQ IRVA HQ P-L | 19C IRVA DAC 3-3 ^W | LDG IRVA DAC 3-3 ^W | IRVA DAC LOG BASE P-S | LDG1 IRVA DAC 3-3 ^W | LDG2 IRVA DAC 3-3 ^W | LDG3 IRVA DAC 3-3 ^W | LDG4 IRVA DAC 3-3 ^W | LDG5 IRVA DAC 3-3 ^W |
| HQ O TAB11 115E 3-1-3 ^{WA} | HQ 115E HQ P-L | 1A 115E M1979 4-2-4 ^{TA} | 2A 115E M1979 4-2-4 ^{TA} | 3A 115E DP104 3-3 ^W | 1B 115E P13-M 3-3 ^{TA} | 2B 115E P13-M 3-3 ^{TA} | 3B 115E P13-M 3-3 ^{TA} | 4B 115E GSP 3-3 ^{TA} | 5B 115E GSP 3-3 ^{TA} |
| 1C 115E P13 3-2 ^K | 2C 115E P13 3-2 ^K | 3C 115E P13 3-2 ^K | 4C 115E P13 3-2 ^K | 5C 115E P13 3-2 ^K | 6C 115E TRM 3-2 ^K | 7C 115E TRM 3-2 ^K | 8C 115E TRM 3-2 ^K | 9C 115E TRM 3-2 ^K | |
| 1D 115E MTU20 10-7-3 ^T | 2D 115E MTU20 10-7-3 ^T | 3D 115E MTU20 10-7-3 ^T | 1E 115E WDLA 3-3 ^W | 2E 115E WDLA 3-3 ^W | 3E 115E WDLA 3-3 ^W | 4E 115E S1500 3-2 ^T | 5E 115E S1500 3-2 ^T | 6E 115E S1500 3-2 ^T | |
| 1F 115E O TAB11 2-1-3 ^{WA} | 1F 115E P-L | 2F 115E O TAB11 2-1-3 ^{WA} | 2F 115E P-L | 3F 115E O TAB11 2-1-3 ^{WA} | 3F 115E P-L | Deployed | Deployed | Deployed | Deployed |
| HQ M124A 213 AHB 3-2-24 ^H | 1A O M124A 213 AHB 3-2-24 ^H | 2A O M124A 213 AHB 3-2-24 ^H | 3A O M124A 213 AHB 3-2-24 ^H | 4A O M124A 213 AHB 3-2-24 ^H | 1C M12 213 AHB 0-4-17 ^H | 2C M12 213 AHB 0-4-17 ^H | | | |
| HQ M12 451ATH 0-4-17 ^H | 1A 451ATH M12C 1-2-16 ^H | 2A 451ATH M12C 1-2-16 ^H | 3A 451ATH M12C 1-2-16 ^H | 4A 451ATH M12C 1-2-16 ^H | | | | HQRPL UA246B IRVA 3-4 ^W | HQRPL IRVA HQ P-L |
| HQ1 O TAB11A 1ARB 3-1-3 ^{WA} | HQ1 IARB HQ P-L | HQ O TAB11A 1ARB 3-1-3 ^{WA} | HQ IARB HQ P-L | FDG IRVA DAC 3-3 ^W | Deployed | HQ2 O TAB11A 1ARB 3-1-3 ^{WA} | HQ2 IARB HQ P-L | Deployed | Deployed |
| BP1A O TAB11 1ARB 3-1-3 ^{WA} | BP1A IARB OP P-L | 1A1 IARB DAC 3-3 ^W | 1A1 IARB D20 152mm W-S | 2A1 IARB DAC 3-3 ^W | 2A1 IARB D20 152mm W-S | BP2A O TAB11 1ARB 3-1-3 ^{WA} | BP2A IARB OP P-L | 1A2 IARB APRA 40 3-3 ^W | 2A2 IARB APRA 40 3-3 ^W |
| BP1B O TAB11 1ARB 3-1-3 ^{WA} | BP1B IARB OP P-L | 1B1 IARB DAC 3-3 ^W | 1B1 IARB D20 152mm W-S | 2B1 IARB DAC 3-3 ^W | 2B1 IARB D20 152mm W-S | BP2B O TAB11 1ARB 3-1-3 ^{WA} | BP2B IARB OP P-L | 1B2 IARB APRA 40 3-3 ^W | 2B2 IARB APRA 40 3-3 ^W |
| BP1C O TAB11 1ARB 3-1-3 ^{WA} | BP1C IARB OP P-L | 1C1 IARB DAC 3-3 ^W | 1C1 IARB D20 152mm W-S | 2C1 IARB DAC 3-3 ^W | 2C1 IARB D20 152mm W-S | BP2C O TAB11 1ARB 3-1-3 ^{WA} | BP2C IARB OP P-L | 1C2 IARB APRA 40 3-3 ^W | 2C2 IARB APRA 40 3-3 ^W |
| HQ3 O TAB11A 1ARB 3-1-3 ^{WA} | HQ3 IARB HQ P-L | Deployed | Deployed | Deployed | Deployed | HQ4 O TAB11A 1ARB 3-1-3 ^{WA} | HQ4 IARB HQ P-L | Deployed | Deployed |
| BP3A O TAB11 1ARB 3-1-3 ^{WA} | BP3A IARB OP P-L | 1A3 IARB DAC 3-3 ^W | 1A3 IARB D20 152mm W-S | 2A3 IARB DAC 3-3 ^W | 2A3 IARB D20 152mm W-S | BP4A O TAB11 1ARB 3-1-3 ^{WA} | BP4A IARB OP P-L | 1A4 IARB APRA 40 3-3 ^W | 2A4 IARB APRA 40 3-3 ^W |
| BP3B O TAB11 1ARB 3-1-3 ^{WA} | BP3B IARB OP P-L | 1B3 IARB DAC 3-3 ^W | 1B3 IARB D20 152mm W-S | 2B3 IARB DAC 3-3 ^W | 2B3 IARB D20 152mm W-S | BP4B O TAB11 1ARB 3-1-3 ^{WA} | BP4B IARB OP P-L | 1B4 IARB APRA 40 3-3 ^W | 2B4 IARB APRA 40 3-3 ^W |
| BP3C O TAB11 1ARB 3-1-3 ^{WA} | BP3C IARB OP P-L | 1C3 IARB DAC 3-3 ^W | 1C3 IARB D20 152mm W-S | 2C3 IARB DAC 3-3 ^W | 2C3 IARB D20 152mm W-S | BP4C O TAB11 1ARB 3-1-3 ^{WA} | BP4C IARB OP P-L | 1C4 IARB APRA 40 3-3 ^W | 2C4 IARB APRA 40 3-3 ^W |