

HQ 15MRD 1-1-4 WA 	HQ 15MRD * HQ P-L 	TTC * 2/1 15T 1-2^R 	LOG O FUG 15MRD 1-1-4 WA 	LOG * LOG 15MRD BASE P-S 	LOG 1 15MRD 1-2^R 	LOG 2 15MRD 1-2^R 	LOG 3 15MRD 1-2^R 	LOG 4 15MRD BTS2 3-1-3^T 	LOG 5 15MRD BTS2 3-1-3^T
HQ O UA2469 15E 1-4^W 	HQ 15E * HQ P-L 	1A 15E M1979 4-2-4^TA 	2A 15E M1979 4-2-4^TA 	3A 15E GM2 4-2-3^T 	1B 15E PTS-M 1-3^TA 	2B 15E PTS-M 1-3^TA 	3B 15E PTS-M 1-3^TA 	4B 15E GSP 1-3^TA 	LOG 6 15MRD BTS2 3-1-3^T
1C 15E PMP 1-2^R 	2C 15E PMP 1-2^R 	3C 15E PMP 1-2^R 	4C 15E PMP 1-2^R 	5C 15E PMP 1-2^R 	6C 15E PMP 1-2^R 	7C 15E TMM 1-2^R 	8C 15E TMM 1-2^R 	9C 15E TMM 1-2^R 	10C 15E URAL 1-2^R
1D 15E MTU20 10-7-3^T 	2D 15E MTU20 10-7-3^T 	3D 15E MTU20 10-7-3^T 	4D 15E IMR 13-9-3^T 	5D 15E IMR 13-9-3^T 	6D 15E IMR 13-9-3^T 	1E 15E BAT-M 1-2^T 	2E 15E BAT-M 1-2^T 	3E 15E BAT-M 1-2^T 	5B 15E GSP 1-3^TA
HQ 15Rcn * PS2H4 1-1-4 WA 	HQ 15Rcn * HQ P-L 	1A 15Rcn BMP1 4-2-4^TA 	2A 15Rcn BMP1 4-2-4^TA 	3A 15Rcn T55 10-7-3^T 	5E 15E URAL 1-2^R 	6E 15E URAL 1-2^R 	HQ 715 * T55 10-7-3^T 	AFV 	WV
1B 15Rcn BMP1 4-2-4^TA 	2B 15Rcn BMP1 4-2-4^TA 	3B 15Rcn T55 10-7-3^T 	1C 15Rcn * FUG 1-1-4 WA 	2C 15Rcn * FUG 1-1-4 WA 	3C 15Rcn * FUG 1-1-4 WA 	4C 15Rcn * FUG 1-1-4 WA 	1A 715 T55 10-7-3^T 	2A 715 T55 10-7-3^T 	3A 715 T55 10-7-3^T
HQ 1115 * FUG 1-1-4 WA 	HQ 1115 * HQ P-L 	FDC 1115 * 2/1 15T 1-2^R 					1B 715 T55 10-7-3^T 	2B 715 T55 10-7-3^T 	3B 715 T55 10-7-3^T
HQ 1 * PS2H4 1115 1-1-4 WA 	HQ 1 1115 * HQ P-L 	AFV 					1C 715 T55 10-7-3^T 	2C 715 T55 10-7-3^T 	3C 715 T55 10-7-3^T
OPA1 1115 * PS2H4 1-1-4 WA 	OPA1 1115 * OP P-L 	1A1 1115 * URAL -375 1-2^R 	1A1 1115 152mm D20 W-S 	2A1 1115 * URAL -375 1-2^R 	2A1 1115 152mm D20 W-S 	HQ 2 O UA2469 1115 1-4^W 	HQ 2 1115 * HQ P-L 	HQ RPL UA2469 15MRD 1-4^W 	HQ RPL 15MRD * HQ P-L
OPB1 1115 * PS2H4 1-1-4 WA 	OPB1 1115 * OP P-L 	1B1 1115 * URAL -375 1-2^R 	1B1 1115 152mm D20 W-S 	2B1 1115 * URAL -375 1-2^R 	2B1 1115 152mm D20 W-S 	OPA2 * PS2H4 1115 1-1-4 WA 	OPA2 1115 * OP P-L 	1A2 1115 BM 21 1-2^R 	2A2 1115 BM 21 1-2^R
OPC1 1115 * PS2H4 1-1-4 WA 	OPC1 1115 * OP P-L 	1C1 1115 * URAL -375 1-2^R 	1C1 1115 152mm D20 W-S 	2C1 1115 * URAL -375 1-2^R 	2C1 1115 152mm D20 W-S 	OPB2 * PS2H4 1115 1-1-4 WA 	OPB2 1115 * OP P-L 	1B2 1115 BM21 1-2^R 	2B2 1115 BM21 1-2^R
HQ 3 * PS2H4 1115 1-1-4 WA 	HQ 3 1115 * HQ P-L 	HQ O PS2H4 415 1-1-4 WA 	HQ 415 * HQ P-L 	1C 415 O PS2H4 1-1-4 WA 	1C 415 AT3 P-L 	OPC2 * PS2H4 1115 1-1-4 WA 	OPC2 1115 * OP P-L 	1C2 1115 BM21 1-2^R 	2C2 1115 BM21 1-2^R
OPA3 * PS2H4 1115 1-1-4 WA 	OPA3 1115 * OP P-L 	1A3 1115 * URAL -375 1-2^R 	1A3 1115 152mm D20 W-S 	2A3 1115 * URAL -375 1-2^R 	2A3 1115 152mm D20 W-S 	1A 415 * URAL -375 1-2^R 	1A 415 MT-12 W-S 	2A 415 * URAL -375 1-2^R 	2A 415 MT-12 W-S
OPB3 * PS2H4 1115 1-1-4 WA 	OPB3 1115 * OP P-L 	1B3 1115 * URAL -375 1-2^R 	1B3 1115 152mm D20 W-S 	2B3 1115 * URAL -375 1-2^R 	2B3 1115 152mm D20 W-S 	1B 415 * URAL -375 1-2^R 	1B 415 MT-12 W-S 	2B 415 * URAL -375 1-2^R 	2B 415 MT-12 W-S
OPC3 * PS2H4 1115 1-1-4 WA 	OPC3 1115 * OP P-L 	1C3 1115 * URAL -375 1-2^R 	1C3 1115 152mm D20 W-S 	2C3 1115 * URAL -375 1-2^R 	2C3 1115 152mm D20 W-S 	1C 415 O PS2H4 1-1-4 WA 	1C 415 AT3 P-L 	2C 415 O PS2H4 1-1-4 WA 	2C 415 AT3 P-L