

| Name         | Model              | Size | Move | Arm | DT | Str | S | M | L | E | OV | Pt | Special                                           |
|--------------|--------------------|------|------|-----|----|-----|---|---|---|---|----|----|---------------------------------------------------|
| Akuma        | AKU-1X             | 4    | 3    | 9   |    | 7   | 5 | 5 | 2 |   | 2  | 20 | FLK1/1/1,SRCH,SOA,SEAL,ES                         |
| Akuma        | AKU-1XJ            | 4    | 3j   | 9   |    | 7   | 4 | 4 | 1 |   | 2  | 22 | FLK1/1/0,SRCH,SOA,SEAL,ES                         |
| Albatross    | ALB-3U             | 4    | 4    | 7   |    | 4   | 4 | 4 | 2 |   | 2  | 17 | FLK1/1/1,IF1,CASE,SRCH,SOA,SEAL,ES                |
| Albatross    | ALB-4U             | 4    | 4    | 10  |    | 4   | 5 | 5 | 2 |   | 1  | 19 | IF1,CASE,SRCH,SOA,SEAL,ES                         |
| Albatross    | ALB-5W (Dantalion) | 4    | 4    | 10  |    | 5   | 3 | 3 | 1 |   | 2  | 21 | ENE,ECM,TSM,AMS,SRCH,SOA,SEAL,ES                  |
| Annihilator  | ANH-1A             | 4    | 2    | 7   |    | 8   | 2 | 2 | 0 |   | 1  | 14 | AC3/3/0,SRCH,SOA,SEAL,ES                          |
| Annihilator  | ANH-2A             | 4    | 2    | 7   |    | 8   | 4 | 4 | 2 |   | 2  | 16 | FLK2/2/2,CASE,SRCH,SOA,SEAL,ES                    |
| Annihilator  | ANH-3A             | 4    | 2    | 10  |    | 8   | 3 | 3 | 0 |   | 0  | 16 | AC2/2/2,SRCH,SOA,SEAL,ES                          |
| Annihilator  | ANH-4A             | 4    | 2    | 8   |    | 8   | 4 | 5 | 5 |   | 0  | 17 | FLK1/1/1,SRCH,SOA,SEAL,ES                         |
| Annihilator  | C                  | 4    | 3    | 9   |    | 8   | 6 | 6 | 4 |   | 3  | 25 | CASE,SRCH,SOA,SEAL,ES                             |
| Anubis       | ABS-3L             | 1    | 8    | 3   |    | 1   | 1 | 2 | 1 |   | 0  | 10 | IF1,ECM,STL,SRCH,SOA,SEAL,ES                      |
| Anubis       | ABS-3R             | 1    | 8    | 4   |    | 1   | 1 | 2 | 1 |   | 0  | 10 | IF1,ECM,STL,SRCH,SOA,SEAL,ES                      |
| Anubis       | ABS-3T             | 1    | 8    | 3   |    | 1   | 2 | 2 | 1 |   | 1  | 12 | ENE,ECM,STL,SRCH,SOA,SEAL,ES                      |
| Anvil        | ANV-3M             | 3    | 5/2j | 5   |    | 5   | 3 | 3 | 0 |   | 0  | 14 | ENE,ECM,SRCH,SOA,SEAL,ES                          |
| Anvil        | ANV-3R             | 3    | 5    | 7   |    | 5   | 3 | 3 | 0 |   | 0  | 15 | ENE,ECM,SRCH,SOA,SEAL,ES                          |
| Anvil        | ANV-5M             | 3    | 5j   | 5   |    | 5   | 3 | 3 | 2 |   | 1  | 17 | ENE,ECM,SRCH,SOA,SEAL,ES                          |
| Anvil        | ANV-5Q             | 3    | 5/2j | 5   |    | 5   | 3 | 3 | 0 |   | 0  | 13 | ENE,SRCH,SOA,SEAL,ES                              |
| Anvil        | ANV-6M             | 3    | 5/2j | 5   |    | 5   | 3 | 3 | 0 |   | 0  | 14 | ENE,ECM,TAG,SRCH,SOA,SEAL,ES                      |
| Anvil        | ANV-8M             | 3    | 5    | 5   |    | 5   | 2 | 2 | 1 |   | 0  | 17 | CASE,ECM,ARTAIS1,SRCH,SOA,SEAL,ES                 |
| Apollo       | APL-1M             | 2    | 4    | 6   |    | 5   | 2 | 3 | 3 |   | 0  | 12 | IF2,SRCH,SOA,SEAL,ES                              |
| Apollo       | APL-1R             | 2    | 4    | 6   |    | 5   | 1 | 0 | 0 |   | 0  | 11 | LRM 1/2/2,IF2,SRCH,SOA,SEAL,ES                    |
| Apollo       | APL-2S             | 2    | 4    | 6   |    | 5   | 3 | 4 | 3 |   | 0  | 13 | IF2,SRCH,SOA,SEAL,ES                              |
| Apollo       | APL-3T             | 2    | 4    | 6   |    | 5   | 4 | 4 | 2 |   | 0  | 12 | IF2,SRCH,SOA,SEAL,ES                              |
| Aquagladious | AQS-3              | 2    | 6    | 5   |    | 3   | 1 | 0 | 0 |   | 0  | 10 | MEL,MTAS,UMU5,BHJ,SRCH,SOA,SEAL,ES                |
| Aquagladious | AQS-4              | 2    | 6    | 6   |    | 3   | 2 | 2 | 0 |   | 1  | 16 | ENE,UMU6,BHJ,SRCH,SOA,SEAL,ES                     |
| Arcas        | 2                  | 3    | 5j   | 7   |    | 4   | 5 | 5 | 3 |   | 0  | 28 | ENE,SRCH,SOA,SEAL,ES                              |
| Arcas        | (Standard)         | 3    | 5j   | 7   |    | 4   | 4 | 4 | 2 |   | 2  | 25 | CASE,SRCH,SOA,SEAL,ES                             |
| Archangel    | <Base>             |      |      |     |    |     |   |   |   |   |    |    |                                                   |
| Archangel    | C-ANG-O (Berith)   | 4    | 3    | 10  |    | 10  | 4 | 3 | 2 |   | 1  | 19 | ENE,OMNI,C3I,MHQ2,SRCH,SOA,SEAL,ES                |
| Archangel    | C-ANG-OS Caelestis | 4    | 3    | 10  |    | 10  | 4 | 4 | 1 |   | 1  | 20 | IF1,OMNI,C3I,MHQ2,SRCH,SOA,SEAL,ES                |
| Archangel    | C-ANG-O Invictus   | 4    | 3j   | 10  |    | 10  | 3 | 3 | 2 |   | 0  | 22 | ENE,ECM,OMNI,MEL,C3I,MHQ2,SAW,SRCH,SOA,SEAL,ES    |
| Archangel    | C-ANG-OA Dominus   | 4    | 3    | 10  |    | 10  | 4 | 4 | 3 |   | 1  | 21 | ENE,OMNI,C3I,MHQ2,SRCH,SOA,SEAL,ES                |
| Archangel    | C-ANG-OB Infernus  | 4    | 3    | 10  |    | 10  | 4 | 4 | 3 |   | 0  | 21 | ENE,OMNI,C3I,MHQ2,SRCH,SOA,SEAL,ES                |
| Archangel    | C-ANG-OC Comminus  | 4    | 3    | 10  |    | 10  | 6 | 6 | 0 |   | 0  | 20 | CASE,ECM,OMNI,C3I,MHQ2,SRCH,SOA,SEAL,ES           |
| Archangel    | C-ANG-OD Luminos   | 4    | 3j   | 10  |    | 10  | 4 | 4 | 2 |   | 1  | 21 | ENE,ECM,OMNI,C3I,MHQ2,SRCH,SOA,SEAL,ES            |
| Archangel    | C-ANG-OE Eminus    | 4    | 3    | 10  |    | 10  | 4 | 4 | 3 |   | 1  | 21 | ENE,OMNI,C3I,MHQ2,SRCH,SOA,SEAL,ES                |
| Archer       | ARC-2K             | 3    | 4    | 6   |    | 6   | 2 | 2 | 1 |   | 2  | 14 | IF1,SRCH,SOA,SEAL,ES                              |
| Archer       | ARC-2R             | 3    | 4    | 7   |    | 6   | 1 | 1 | 0 |   | 1  | 15 | LRM 1/2/2,IF2,SRCH,SOA,SEAL,ES                    |
| Archer       | ARC-2S             | 3    | 4    | 7   |    | 6   | 2 | 2 | 1 |   | 2  | 14 | IF1,SRCH,SOA,SEAL,ES                              |
| Archer       | ARC-2W             | 3    | 4    | 5   |    | 6   | 2 | 2 | 0 |   | 2  | 13 | LRM 1/1/1,IF1,SRCH,SOA,SEAL,ES                    |
| Archer       | ARC-4M             | 3    | 4    | 7   |    | 6   | 3 | 5 | 4 |   | 0  | 17 | IF3,CASE,SRCH,SOA,SEAL,ES                         |
| Archer       | ARC-5R             | 3    | 4    | 6   |    | 6   | 3 | 3 | 3 |   | 1  | 17 | IF2,CASE,SRCH,SOA,SEAL,ES                         |
| Archer       | ARC-5S             | 3    | 4    | 7   |    | 3   | 3 | 3 | 0 |   | 0  | 14 | LRM 1/2/2,IF2,CASE,SNARC,SRCH,SOA,SEAL,ES         |
| Archer       | ARC-5W             | 3    | 4    | 7   |    | 3   | 0 | 0 | 0 |   | 0  | 13 | SRM 1/1,LRM 1/2/2,IF2,CASE,SNARC,SRCH,SOA,SEAL,ES |
| Archer       | ARC-6S             | 3    | 4    | 7   |    | 4   | 4 | 5 | 4 |   | 0  | 17 | IF3,CASE,SRCH,SOA,SEAL,ES                         |
| Archer       | ARC-6W             | 3    | 4    | 7   |    | 6   | 3 | 3 | 0 |   | 0  | 14 | SRCH,SOA,SEAL,ES                                  |
| Archer       | ARC-7L             | 3    | 3j   | 7   |    | 6   | 1 | 1 | 0 |   | 1  | 19 | LRM 1/2/2,IF2,CASE,ECM,STL,SRCH,SOA,SEAL,ES       |
| Archer       | ARC-7S             | 3    | 4    | 7   |    | 4   | 3 | 5 | 4 |   | 0  | 17 | IF3,CASE,SRCH,SOA,SEAL,ES                         |
| Archer       | ARC-8M             | 3    | 4    | 7   |    | 6   | 3 | 4 | 3 |   | 1  | 18 | IF2,CASE,SRCH,SOA,SEAL,ES                         |
| Archer       | ARC-9K             | 3    | 4    | 7   |    | 6   | 2 | 2 | 2 |   | 0  | 14 | SRM 2/1,LRM 0/1/1,IF1,C3S,SRCH,SOA,SEAL,ES        |
| Arctic Fox   | <Base>             |      |      |     |    |     |   |   |   |   |    |    |                                                   |
| Arctic Fox   | AF1                | 1    | 6    | 3   |    | 1   | 2 | 2 | 1 |   | 1  | 10 | SRM 1/1,OMNI,SRCH,SOA,SEAL,ES                     |
| Arctic Fox   | AF1A               | 1    | 6j   | 3   |    | 1   | 4 | 3 | 0 |   | 0  | 9  | ENE,OMNI,SRCH,SOA,SEAL,ES                         |
| Arctic Fox   | AF1B               | 1    | 6    | 3   |    | 1   | 2 | 2 | 1 |   | 0  | 7  | FLK1/1/1,OMNI,SRCH,SOA,SEAL,ES                    |
| Arctic Fox   | AF1C               | 1    | 6    | 3   |    | 1   | 2 | 2 | 1 |   | 0  | 9  | ENE,OMNI,SRCH,SOA,SEAL,ES                         |
| Arctic Fox   | AF1D               | 1    | 6    | 3   |    | 1   | 1 | 2 | 2 |   | 0  | 7  | IF2,OMNI,SRCH,SOA,SEAL,ES                         |
| Arctic Wolf  | 2                  | 2    | 7    | 3   |    | 2   | 1 | 1 | 1 |   | 1  | 15 | SRM 3/3,CASE,SNARC,SRCH,SOA,SEAL,ES               |
| Arctic Wolf  | (Standard)         | 2    | 7    | 3   |    | 2   | 0 | 0 | 0 |   | 1  | 13 | SRM 4/4,CASE,SNARC,SRCH,SOA,SEAL,ES               |

| Name            | Model            | Size | Move | Arm | DT | Str | S | M | L | E | OV | Pt | Special                                               |
|-----------------|------------------|------|------|-----|----|-----|---|---|---|---|----|----|-------------------------------------------------------|
| Argus           | AGS-2D           | 3    | 5    | 6   |    | 3   | 3 | 4 | 4 |   | 0  | 16 | IF2,CASE,SRCH,SOA,SEAL,ES                             |
| Argus           | AGS-4D           | 3    | 5    | 6   |    | 3   | 4 | 4 | 1 |   | 0  | 16 | IF1,CASE,PRB,RCN,SRCH,SOA,SEAL,ES                     |
| Assassin        | ASN-101          | 2    | 7/3j | 2   |    | 3   | 2 | 1 | 1 |   | 0  | 8  | SRCH,SOA,SEAL,ES                                      |
| Assassin        | ASN-21           | 2    | 7j   | 2   |    | 3   | 1 | 1 | 1 |   | 0  | 7  | SRCH,SOA,SEAL,ES                                      |
| Assassin        | ASN-23           | 2    | 7j   | 2   |    | 3   | 1 | 2 | 1 |   | 0  | 7  | SRCH,SOA,SEAL,ES                                      |
| Assassin        | ASN-30           | 2    | 7j   | 3   |    | 2   | 1 | 1 | 1 |   | 0  | 9  | SRCH,SOA,SEAL,ES                                      |
| Assassin        | ASN-30 (Alice)   | 2    | 7j   | 4   |    | 2   | 2 | 2 | 0 |   | 1  | 15 | ENE,ECM,PRB,RCN,C3S,SRCH,SOA,SEAL,ES                  |
| Assassin        | ASN-99           | 2    | 7j   | 4   |    | 2   | 1 | 2 | 1 |   | 0  | 9  | CASE,TAG,SRCH,SOA,SEAL,ES                             |
| Atlas           | AS7-C            | 4    | 3    | 10  |    | 4   | 3 | 4 | 4 |   | 1  | 22 | IF1,CASE,C3S,AMS,SRCH,SOA,SEAL,ES                     |
| Atlas           | AS7-CM           | 4    | 3    | 10  |    | 4   | 3 | 3 | 3 |   | 0  | 20 | LRM 1/1/1,IF1,CASE,TAG,C3M,MHQ6,AMS,SRCH,SOA,SEAL,ES  |
| Atlas           | AS7-D            | 4    | 3    | 10  |    | 8   | 2 | 2 | 0 |   | 0  | 19 | LRM 1/1/1,AC2/2/0,IF1,SRCH,SOA,SEAL,ES                |
| Atlas           | AS7-K            | 4    | 3    | 10  |    | 4   | 3 | 3 | 3 |   | 2  | 22 | IF1,CASE,AMS,SRCH,SOA,SEAL,ES                         |
| Atlas           | AS7-S            | 4    | 3    | 10  |    | 8   | 2 | 2 | 0 |   | 0  | 19 | LRM 1/1/1,AC2/2/0,IF1,SRCH,SOA,SEAL,ES                |
| Atlas           | AS7-S2           | 4    | 3    | 10  |    | 5   | 4 | 5 | 4 |   | 0  | 24 | IF1,CASE,ECM,SRCH,SOA,SEAL,ES                         |
| Atlas           | AS8-D            | 4    | 3    | 10  |    | 8   | 5 | 5 | 2 |   | 1  | 24 | IF1,CASE,TSM,SRCH,SOA,SEAL,ES                         |
| Atlas II        | AS7-D-A2         | 4    | 3    | 10  |    | 8   | 4 | 4 | 3 |   | 1  | 23 | LRM 1/1/1,IF1,CASE,SRCH,SOA,SEAL,ES                   |
| Atlas II        | AS7-D-H          | 4    | 3    | 10  |    | 8   | 4 | 4 | 3 |   | 2  | 22 | FLK1/1/1,IF1,CASE,SRCH,SOA,SEAL,ES                    |
| Atlas II        | AS7-D-H2         | 4    | 3    | 10  |    | 8   | 4 | 4 | 3 |   | 1  | 23 | LRM 1/1/1,IF1,CASE,SRCH,SOA,SEAL,ES                   |
| Atlas II        | AS7-SL           | 4    | 3    | 10  |    | 8   | 4 | 4 | 3 |   | 2  | 24 | IF1,CASE,SRCH,SOA,SEAL,ES                             |
| Avatar          | <Base>           |      |      |     |    |     |   |   |   |   |    |    |                                                       |
| Avatar          | AV1-O            | 3    | 4    | 6   |    | 3   | 4 | 5 | 3 |   | 0  | 14 | FLK1/1/1,IF2,CASE,OMNI,SRCH,SOA,SEAL,ES               |
| Avatar          | AV1-OA           | 3    | 4j   | 6   |    | 3   | 2 | 2 | 1 |   | 2  | 15 | SRM 1/1,AC1/1/0,CASE,OMNI,SRCH,SOA,SEAL,ES            |
| Avatar          | AV1-OB           | 3    | 4    | 6   |    | 3   | 3 | 5 | 4 |   | 0  | 15 | IF4,CASE,OMNI,SRCH,SOA,SEAL,ES                        |
| Avatar          | AV1-OC           | 3    | 4    | 6   |    | 3   | 2 | 3 | 2 |   | 0  | 14 | LRM 1/1/1,IF1,CASE,OMNI,TAG,C3M,MHQ5,SRCH,SOA,SEAL,ES |
| Avatar          | AV1-OD           | 3    | 4    | 6   |    | 3   | 5 | 5 | 1 |   | 1  | 15 | CASE,OMNI,C3S,SRCH,SOA,SEAL,ES                        |
| Avatar          | AV1-OE           | 3    | 4    | 6   |    | 3   | 4 | 4 | 3 |   | 0  | 16 | CASE,ECM,OMNI,C3I,MHQ2,SRCH,SOA,SEAL,ES               |
| Avatar          | AV1-OF           | 3    | 4j   | 6   |    | 3   | 4 | 4 | 1 |   | 0  | 17 | FLK1/1/0,CASE,OMNI,SRCH,SOA,SEAL,ES                   |
| Awesome         | AWS-10KM         | 4    | 3    | 8   |    | 8   | 4 | 4 | 3 |   | 0  | 20 | ENE,ECM,SRCH,SOA,SEAL,ES                              |
| Awesome         | AWS-8Q           | 4    | 3    | 8   |    | 6   | 3 | 3 | 3 |   | 0  | 16 | ENE,SRCH,SOA,SEAL,ES                                  |
| Awesome         | AWS-8R           | 4    | 3    | 8   |    | 6   | 2 | 1 | 0 |   | 0  | 15 | LRM 1/1/1,IF1,SRCH,SOA,SEAL,ES                        |
| Awesome         | AWS-8T           | 4    | 3    | 8   |    | 6   | 2 | 2 | 0 |   | 0  | 16 | LRM 1/1/1,IF1,SRCH,SOA,SEAL,ES                        |
| Awesome         | AWS-8V           | 4    | 3    | 8   |    | 6   | 3 | 3 | 2 |   | 0  | 15 | IF1,SRCH,SOA,SEAL,ES                                  |
| Awesome         | AWS-9M           | 4    | 4    | 8   |    | 4   | 4 | 4 | 3 |   | 1  | 18 | SRCH,SOA,SEAL,ES                                      |
| Awesome         | AWS-9Q           | 4    | 3    | 8   |    | 6   | 4 | 4 | 4 |   | 0  | 19 | ENE,ECM,SRCH,SOA,SEAL,ES                              |
| Axman           | AXM-1N           | 3    | 4j   | 6   |    | 3   | 2 | 2 | 0 |   | 1  | 14 | AC2/2/0,CASE,MEL,SRCH,SOA,SEAL,ES                     |
| Axman           | AXM-2N           | 3    | 4j   | 6   |    | 3   | 2 | 2 | 0 |   | 1  | 15 | LRM 1/1/1,IF1,CASE,MEL,SRCH,SOA,SEAL,ES               |
| Axman           | AXM-3S           | 3    | 4j   | 6   |    | 4   | 3 | 3 | 0 |   | 0  | 16 | FLK1/1/0,CASE,ECM,MEL,SRCH,SOA,SEAL,ES                |
| Axman           | AXM-4D           | 3    | 4    | 6   |    | 3   | 2 | 2 | 0 |   | 0  | 12 | AC2/2/0,CASE,MEL,SRCH,SOA,SEAL,ES                     |
| Baboon (Howler) | 2                | 1    | 8    | 2   |    | 1   | 3 | 2 | 1 |   | 0  | 8  | CASE,SRCH,SOA,SEAL,ES                                 |
| Baboon (Howler) | 3 "Devil"        | 1    | 8    | 2   |    | 1   | 2 | 2 | 2 |   | 0  | 13 | ENE,SRCH,SOA,SEAL,ES                                  |
| Baboon (Howler) | (Standard)       | 1    | 9    | 2   |    | 2   | 1 | 1 | 1 |   | 0  | 6  | IF1,CASE,SRCH,SOA,SEAL,ES                             |
| Balius          | A                | 3    | 6    | 7   |    | 4   | 3 | 3 | 2 |   | 0  | 22 | FLK1/1/1,CASE,OMNI,SRCH,SOA,SEAL,ES                   |
| Balius          | B                | 3    | 6    | 7   |    | 4   | 4 | 1 | 1 |   | 1  | 20 | ENE,OMNI,SRCH,SOA,SEAL,ES                             |
| Balius          | C                | 3    | 6    | 7   |    | 4   | 6 | 4 | 2 |   | 1  | 21 | CASE,OMNI,SRCH,SOA,SEAL,ES                            |
| Balius          | D                | 3    | 6j   | 7   |    | 4   | 3 | 3 | 1 |   | 2  | 24 | ENE,OMNI,SRCH,SOA,SEAL,ES                             |
| Balius          | Prime            | 3    | 6    | 7   |    | 4   | 4 | 4 | 2 |   | 0  | 22 | ENE,OMNI,SRCH,SOA,SEAL,ES                             |
| Bandersnatch    | BNDR-01A         | 3    | 4    | 6   |    | 3   | 4 | 5 | 3 |   | 0  | 15 | FLK1/1/1,IF1,CASE,SRCH,SOA,SEAL,ES                    |
| Bandersnatch    | BNDR-01A (Horus) | 3    | 4    | 8   |    | 3   | 2 | 2 | 1 |   | 1  | 16 | AC3/3/0,CASE,SRCH,SOA,SEAL,ES                         |
| Bandersnatch    | BNDR-01B         | 3    | 4    | 7   |    | 4   | 3 | 4 | 2 |   | 2  | 16 | CASE,SRCH,SOA,SEAL,ES                                 |
| Banshee         | BNC-3E           | 4    | 4    | 8   |    | 8   | 2 | 2 | 2 |   | 0  | 14 | SRCH,SOA,SEAL,ES                                      |
| Banshee         | BNC-3M           | 4    | 4    | 8   |    | 8   | 2 | 2 | 2 |   | 1  | 16 | ENE,SRCH,SOA,SEAL,ES                                  |
| Banshee         | BNC-3Q           | 4    | 4    | 8   |    | 8   | 1 | 0 | 0 |   | 0  | 14 | AC2/2/0,SRCH,SOA,SEAL,ES                              |
| Banshee         | BNC-3S           | 4    | 3    | 8   |    | 8   | 4 | 4 | 2 |   | 2  | 18 | SRCH,SOA,SEAL,ES                                      |
| Banshee         | BNC-5S           | 4    | 4    | 8   |    | 4   | 4 | 4 | 3 |   | 1  | 21 | SRCH,SOA,SEAL,ES                                      |
| Banshee         | BNC-6S           | 4    | 4    | 8   |    | 5   | 3 | 3 | 2 |   | 0  | 19 | FLK1/1/1,CASE,SRCH,SOA,SEAL,ES                        |
| Banshee         | BNC-7S           | 4    | 4    | 8   |    | 5   | 4 | 4 | 2 |   | 2  | 21 | CASE,SRCH,SOA,SEAL,ES                                 |
| Banshee         | BNC-8S           | 4    | 4    | 10  |    | 4   | 4 | 3 | 1 |   | 2  | 24 | CASE,ECM,TSM,MEL,C3S,SRCH,SOA,SEAL,ES                 |
| Banshee         | BNC-9S           | 4    | 3    | 10  |    | 5   | 5 | 5 | 3 |   | 2  | 25 | CASE,SRCH,SOA,SEAL,ES                                 |

| Name                   | Model              | Size | Move | Arm | DT | Str | S | M | L | E | OV | Pt | Special                                    |
|------------------------|--------------------|------|------|-----|----|-----|---|---|---|---|----|----|--------------------------------------------|
| Barghest               | BGS-1T             | 3    | 5    | 7   |    | 3   | 3 | 3 | 2 |   | 0  | 18 | FLK1/1/0,SRCH,SOA,SEAL,ES                  |
| Barghest               | BGS-2T             | 3    | 5    | 7   |    | 3   | 4 | 4 | 1 |   | 0  | 18 | SRCH,SOA,SEAL,ES                           |
| Barghest               | BGS-3T             | 3    | 5    | 7   |    | 3   | 3 | 3 | 2 |   | 0  | 19 | SRCH,SOA,SEAL,ES                           |
| Battle Cobra           | <Base>             |      |      |     |    |     |   |   |   |   |    |    |                                            |
| Battle Cobra           | A                  | 2    | 6    | 4   |    | 3   | 4 | 4 | 0 |   | 2  | 15 | ENE,OMNI,SRCH,SOA,SEAL,ES                  |
| Battle Cobra           | B                  | 2    | 6    | 4   |    | 3   | 3 | 3 | 2 |   | 1  | 19 | ENE,OMNI,SRCH,SOA,SEAL,ES                  |
| Battle Cobra           | C                  | 2    | 6    | 4   |    | 3   | 5 | 5 | 1 |   | 0  | 15 | CASE,OMNI,SRCH,SOA,SEAL,ES                 |
| Battle Cobra           | H                  | 2    | 6    | 4   |    | 3   | 4 | 4 | 2 |   | 0  | 16 | ENE,OMNI,SRCH,SOA,SEAL,ES                  |
| Battle Cobra           | Prime              | 2    | 6    | 4   |    | 3   | 3 | 3 | 2 |   | 0  | 15 | ENE,OMNI,SRCH,SOA,SEAL,ES                  |
| Battle Hawk            | BH-K305            | 1    | 5j   | 3   |    | 1   | 3 | 3 | 0 |   | 0  | 8  | AMS,SRCH,SOA,SEAL,ES                       |
| Battle Hawk            | BH-K306            | 1    | 5j   | 3   |    | 2   | 3 | 3 | 0 |   | 0  | 9  | AMS,SRCH,SOA,SEAL,ES                       |
| BattleAxe              | BKX-7K             | 3    | 4j   | 5   |    | 6   | 2 | 2 | 2 |   | 2  | 13 | SRCH,SOA,SEAL,ES                           |
| BattleAxe              | BKX-7NC            | 3    | 4    | 5   |    | 6   | 2 | 2 | 2 |   | 2  | 13 | IF1,SRCH,SOA,SEAL,ES                       |
| BattleAxe              | BKX-8D             | 3    | 4j   | 7   |    | 4   | 5 | 4 | 2 |   | 0  | 16 | IF1,CASE,C3S,SRCH,SOA,SEAL,ES              |
| BattleMaster           | BLR-10S            | 4    | 3    | 9   |    | 9   | 5 | 5 | 1 |   | 0  | 19 | CASE,ECM,SRCH,SOA,SEAL,ES                  |
| BattleMaster           | BLR-1D             | 4    | 4    | 8   |    | 7   | 4 | 3 | 1 |   | 0  | 15 | SRCH,SOA,SEAL,ES                           |
| BattleMaster           | BLR-1G             | 4    | 4    | 8   |    | 7   | 3 | 3 | 1 |   | 1  | 15 | SRCH,SOA,SEAL,ES                           |
| BattleMaster           | BLR-1Gb            | 4    | 4    | 8   |    | 7   | 4 | 4 | 2 |   | 1  | 18 | ENE,SRCH,SOA,SEAL,ES                       |
| BattleMaster           | BLR-1Gbc           | 4    | 4    | 8   |    | 7   | 3 | 3 | 2 |   | 2  | 18 | ENE,MHQ1,SRCH,SOA,SEAL,ES                  |
| BattleMaster           | BLR-1Gc            | 4    | 4    | 8   |    | 7   | 4 | 4 | 1 |   | 0  | 16 | MHQ1,SRCH,SOA,SEAL,ES                      |
| BattleMaster           | BLR-1S             | 4    | 4    | 8   |    | 7   | 3 | 3 | 0 |   | 0  | 15 | LRM 1/1/1,IF1,SRCH,SOA,SEAL,ES             |
| BattleMaster           | BLR-3M             | 4    | 4    | 8   |    | 7   | 4 | 4 | 1 |   | 0  | 17 | CASE,SRCH,SOA,SEAL,ES                      |
| BattleMaster           | BLR-3S             | 4    | 4    | 7   |    | 4   | 4 | 4 | 0 |   | 0  | 14 | LRM 1/1/1,IF1,CASE,SRCH,SOA,SEAL,ES        |
| BattleMaster           | BLR-4S             | 4    | 4    | 8   |    | 5   | 5 | 5 | 2 |   | 1  | 20 | CASE,SRCH,SOA,SEAL,ES                      |
| BattleMaster           | BLR-4S (Calvin II) | 4    | 4    | 6   |    | 5   | 5 | 5 | 1 |   | 1  | 23 | CASE,SRCH,SOA,SEAL,ES                      |
| BattleMaster           | BLR-4S (Calvin)    | 4    | 4    | 8   |    | 5   | 5 | 5 | 1 |   | 2  | 20 | CASE,SRCH,SOA,SEAL,ES                      |
| BattleMaster           | BLR-5M             | 4    | 4    | 8   |    | 7   | 4 | 4 | 2 |   | 0  | 18 | SRCH,SOA,SEAL,ES                           |
| BattleMaster           | BLR-CM             | 4    | 3j   | 9   |    | 7   | 4 | 4 | 1 |   | 0  | 19 | CASE,C3M2,MHQ10,SRCH,SOA,SEAL,ES           |
| BattleMaster           | BLR-K3             | 4    | 4    | 9   |    | 4   | 4 | 4 | 2 |   | 1  | 19 | CASE,TAG,C3M,MHQ5,SRCH,SOA,SEAL,ES         |
| BattleMaster           | BLR-M3             | 4    | 4    | 9   |    | 5   | 4 | 4 | 3 |   | 0  | 17 | CASE,TAG,C3M,MHQ5,SRCH,SOA,SEAL,ES         |
| BattleMaster           | C                  | 4    | 4    | 9   |    | 5   | 8 | 7 | 3 |   | 1  | 30 | FLK2/2/2,CASE,SRCH,SOA,SEAL,ES             |
| Bear Cub               | 2                  | 1    | 8    | 2   |    | 1   | 3 | 3 | 0 |   | 1  | 10 | CASE,SRCH,SOA,SEAL,ES                      |
| Bear Cub               | 3                  | 1    | 8    | 2   |    | 1   | 3 | 3 | 1 |   | 0  | 11 | IF1,CASE,SRCH,SOA,SEAL,ES                  |
| Bear Cub               | (Standard)         | 1    | 8    | 2   |    | 1   | 3 | 3 | 1 |   | 0  | 11 | CASE,SRCH,SOA,SEAL,ES                      |
| Behemoth (Stone Rhino) | 2                  | 4    | 3j   | 10  |    | 5   | 5 | 5 | 2 |   | 3  | 31 | CASE,AMS,SRCH,SOA,SEAL,ES                  |
| Behemoth (Stone Rhino) | 3                  | 4    | 3j   | 10  |    | 5   | 8 | 6 | 5 |   | 2  | 21 | CASE,SRCH,SOA,SEAL,ES                      |
| Behemoth (Stone Rhino) | (Standard)         | 4    | 3j   | 10  |    | 8   | 5 | 5 | 5 |   | 1  | 30 | CASE,SRCH,SOA,SEAL,ES                      |
| Beowulf                | BEO-12             | 2    | 8/6j | 5   |    | 2   | 2 | 2 | 0 |   | 0  | 13 | ENE,PRB,RCN,TAG,SRCH,SOA,SEAL,ES           |
| Berserker              | BRZ-A3             | 4    | 5    | 10  |    | 4   | 3 | 3 | 1 |   | 0  | 21 | ECM,MEL,AMS,SRCH,SOA,SEAL,ES               |
| Berserker              | BRZ-B3             | 4    | 5    | 10  |    | 4   | 2 | 1 | 1 |   | 0  | 20 | LRM 1/1/1,IF1,ECM,MEL,AMS,SRCH,SOA,SEAL,ES |
| Berserker              | BRZ-C3             | 4    | 4    | 10  |    | 5   | 3 | 3 | 1 |   | 1  | 24 | ECM,TSM,MEL,C3S,AMS,SRCH,SOA,SEAL,ES       |
| Bishamon               | BSN-3K             | 2    | 7    | 6   |    | 2   | 4 | 4 | 0 |   | 0  | 14 | SRCH,SOA,SEAL,ES                           |
| Bishamon               | BSN-4K             | 2    | 7    | 6   |    | 2   | 3 | 3 | 0 |   | 0  | 11 | TAG,C3M,MHQ6,SRCH,SOA,SEAL,ES              |
| Black Hawk (Nova)      | <Base>             |      |      |     |    |     |   |   |   |   |    |    |                                            |
| Black Hawk (Nova)      | A                  | 2    | 5j   | 5   |    | 3   | 3 | 3 | 3 |   | 1  | 24 | CASE,OMNI,AMS,SRCH,SOA,SEAL,ES             |
| Black Hawk (Nova)      | B                  | 2    | 5j   | 5   |    | 3   | 3 | 3 | 2 |   | 0  | 15 | CASE,OMNI,SRCH,SOA,SEAL,ES                 |
| Black Hawk (Nova)      | C                  | 2    | 5j   | 5   |    | 3   | 2 | 3 | 2 |   | 0  | 15 | CASE,OMNI,SRCH,SOA,SEAL,ES                 |
| Black Hawk (Nova)      | D                  | 2    | 5j   | 5   |    | 3   | 1 | 1 | 1 |   | 0  | 15 | LRM 1/1/1,IF1,CASE,OMNI,SRCH,SOA,SEAL,ES   |
| Black Hawk (Nova)      | E                  | 2    | 5j   | 5   |    | 3   | 6 | 5 | 1 |   | 0  | 21 | CASE,OMNI,SRCH,SOA,SEAL,ES                 |
| Black Hawk (Nova)      | F                  | 2    | 5j   | 5   |    | 3   | 4 | 4 | 2 |   | 0  | 20 | FLK1/1/1,CASE,OMNI,SRCH,SOA,SEAL,ES        |
| Black Hawk (Nova)      | H                  | 2    | 5j   | 5   |    | 3   | 6 | 6 | 0 |   | 4  | 18 | ENE,OMNI,SRCH,SOA,SEAL,ES                  |
| Black Hawk (Nova)      | Prime              | 2    | 5j   | 5   |    | 3   | 5 | 5 | 0 |   | 4  | 27 | ENE,OMNI,SRCH,SOA,SEAL,ES                  |
| Black Hawk (Nova)      | S                  | 2    | 5j   | 5   |    | 3   | 6 | 5 | 0 |   | 0  | 21 | CASE,PRB,RCN,OMNI,AMS,SRCH,SOA,SEAL,ES     |
| Black Hawk-KU          | <Base>             |      |      |     |    |     |   |   |   |   |    |    |                                            |
| Black Hawk-KU          | BHKU-O             | 3    | 5j   | 7   |    | 3   | 6 | 5 | 0 |   | 1  | 17 | ENE,OMNI,SRCH,SOA,SEAL,ES                  |
| Black Hawk-KU          | BHKU-O (Albert)    | 3    | 5j   | 7   |    | 3   | 4 | 4 | 2 |   | 1  | 24 | ENE,OMNI,TAG,C3M,MHQ5,SRCH,SOA,SEAL,ES     |
| Black Hawk-KU          | BHKU-OA            | 3    | 5j   | 7   |    | 3   | 2 | 2 | 2 |   | 0  | 18 | OMNI,AMS,SRCH,SOA,SEAL,ES                  |
| Black Hawk-KU          | BHKU-OB            | 3    | 5j   | 7   |    | 3   | 2 | 2 | 1 |   | 0  | 13 | OMNI,SRCH,SOA,SEAL,ES                      |

| Name          | Model            | Size | Move | Arm | DT | Str | S | M | L | E | OV | Pt | Special                                     |
|---------------|------------------|------|------|-----|----|-----|---|---|---|---|----|----|---------------------------------------------|
| Black Hawk-KU | BHKU-OC          | 3    | 5j   | 7   |    | 3   | 2 | 2 | 2 |   | 0  | 16 | OMNI,SRCH,SOA,SEAL,ES                       |
| Black Hawk-KU | BHKU-OD          | 3    | 5j   | 7   |    | 3   | 1 | 1 | 1 |   | 0  | 15 | LRM 1/1/1,IF1,OMNI,SRCH,SOA,SEAL,ES         |
| Black Hawk-KU | BHKU-OE          | 3    | 5j   | 7   |    | 3   | 4 | 4 | 0 |   | 2  | 20 | ENE,OMNI,SRCH,SOA,SEAL,ES                   |
| Black Knight  | BL-10-KNT (Ross) | 3    | 4    | 8   |    | 6   | 4 | 4 | 1 |   | 1  | 21 | ENE,TSM,MEL,SRCH,SOA,SEAL,ES                |
| Black Knight  | BL-12-KNT        | 3    | 4    | 7   |    | 6   | 4 | 4 | 1 |   | 2  | 18 | ENE,SRCH,SOA,SEAL,ES                        |
| Black Knight  | BL-6b-KNT        | 3    | 4    | 7   |    | 6   | 4 | 4 | 1 |   | 1  | 16 | ENE,PRB,RCN,SRCH,SOA,SEAL,ES                |
| Black Knight  | BL-6-KNT         | 3    | 4    | 7   |    | 6   | 3 | 3 | 1 |   | 2  | 16 | ENE,PRB,RCN,SRCH,SOA,SEAL,ES                |
| Black Knight  | BL-6-KNT (Ian)   | 3    | 4    | 7   |    | 6   | 2 | 2 | 1 |   | 3  | 18 | ENE,TSM,MEL,SRCH,SOA,SEAL,ES                |
| Black Knight  | BL-7-KNT         | 3    | 4    | 6   |    | 6   | 3 | 3 | 1 |   | 2  | 14 | ENE,SRCH,SOA,SEAL,ES                        |
| Black Knight  | BL-7-KNT-L       | 3    | 4    | 6   |    | 6   | 3 | 3 | 0 |   | 2  | 14 | ENE,SRCH,SOA,SEAL,ES                        |
| Black Knight  | BL-9-KNT         | 3    | 4    | 7   |    | 3   | 4 | 4 | 1 |   | 3  | 17 | ENE,MEL,SRCH,SOA,SEAL,ES                    |
| Black Lanner  | <Base>           |      |      |     |    |     |   |   |   |   |    |    |                                             |
| Black Lanner  | A                | 2    | 9    | 5   |    | 3   | 3 | 3 | 2 |   | 1  | 23 | ENE,ECM,PRB,RCN,OMNI,TAG,SRCH,SOA,SEAL,ES   |
| Black Lanner  | B                | 2    | 9    | 5   |    | 3   | 0 | 0 | 0 |   | 0  | 20 | LRM 2/2/2,IF2,CASE,OMNI,SRCH,SOA,SEAL,ES    |
| Black Lanner  | C                | 2    | 9    | 5   |    | 3   | 5 | 5 | 0 |   | 1  | 25 | CASE,OMNI,SRCH,SOA,SEAL,ES                  |
| Black Lanner  | D                | 2    | 9    | 5   |    | 3   | 4 | 3 | 0 |   | 0  | 18 | SRM 2/2,CASE,PRB,RCN,OMNI,SRCH,SOA,SEAL,ES  |
| Black Lanner  | E                | 2    | 9    | 5   |    | 3   | 5 | 4 | 1 |   | 1  | 23 | CASE,OMNI,SRCH,SOA,SEAL,ES                  |
| Black Lanner  | H                | 2    | 9    | 5   |    | 3   | 4 | 4 | 0 |   | 0  | 19 | ENE,ECM,OMNI,SRCH,SOA,SEAL,ES               |
| Black Lanner  | Prime            | 2    | 9    | 5   |    | 3   | 3 | 3 | 2 |   | 1  | 23 | IF1,CASE,ECM,OMNI,SRCH,SOA,SEAL,ES          |
| Black Watch   | BKW-7R           | 4    | 3j   | 8   |    | 7   | 5 | 5 | 3 |   | 0  | 20 | CASE,C3S,SRCH,SOA,SEAL,ES                   |
| Blackjack     | <Base>           |      |      |     |    |     |   |   |   |   |    |    |                                             |
| Blackjack     | BJ-1             | 2    | 4j   | 5   |    | 4   | 2 | 2 | 1 |   | 1  | 9  | SRCH,SOA,SEAL,ES                            |
| Blackjack     | BJ-1DB           | 2    | 4j   | 4   |    | 4   | 3 | 3 | 0 |   | 0  | 10 | ENE,SRCH,SOA,SEAL,ES                        |
| Blackjack     | BJ-1DC           | 2    | 4    | 5   |    | 4   | 3 | 3 | 1 |   | 0  | 9  | SRCH,SOA,SEAL,ES                            |
| Blackjack     | BJ-2             | 2    | 4j   | 5   |    | 4   | 3 | 3 | 2 |   | 1  | 11 | SRCH,SOA,SEAL,ES                            |
| Blackjack     | BJ2-O            | 2    | 4j   | 5   |    | 2   | 5 | 4 | 2 |   | 0  | 12 | OMNI,SRCH,SOA,SEAL,ES                       |
| Blackjack     | BJ2-OA           | 2    | 4j   | 5   |    | 2   | 2 | 1 | 0 |   | 0  | 13 | LRM 1/2/2,IF2,OMNI,SRCH,SOA,SEAL,ES         |
| Blackjack     | BJ2-OB           | 2    | 4j   | 5   |    | 2   | 2 | 3 | 3 |   | 0  | 13 | IF1,OMNI,C3S,SRCH,SOA,SEAL,ES               |
| Blackjack     | BJ2-OC           | 2    | 4j   | 5   |    | 2   | 3 | 3 | 2 |   | 0  | 12 | FLK1/1/1,OMNI,SRCH,SOA,SEAL,ES              |
| Blackjack     | BJ2-OD           | 2    | 4j   | 5   |    | 2   | 4 | 4 | 1 |   | 1  | 14 | ENE,OMNI,SRCH,SOA,SEAL,ES                   |
| Blackjack     | BJ2-OE           | 2    | 4j   | 5   |    | 2   | 2 | 3 | 3 |   | 0  | 13 | IF1,OMNI,SRCH,SOA,SEAL,ES                   |
| Blackjack     | BJ2-OF           | 2    | 4j   | 5   |    | 2   | 3 | 3 | 2 |   | 1  | 14 | OMNI,SRCH,SOA,SEAL,ES                       |
| Blackjack     | BJ-3             | 2    | 4j   | 5   |    | 4   | 3 | 3 | 2 |   | 1  | 13 | ENE,SRCH,SOA,SEAL,ES                        |
| Blackjack     | BJ-4             | 2    | 4j   | 5   |    | 2   | 2 | 2 | 0 |   | 0  | 11 | AC1/1/0,CASE,SRCH,SOA,SEAL,ES               |
| Blitzkrieg    | BTZ-3F           | 2    | 7    | 4   |    | 2   | 3 | 3 | 0 |   | 0  | 13 | SRCH,SOA,SEAL,ES                            |
| Blood Asp     | <Base>           |      |      |     |    |     |   |   |   |   |    |    |                                             |
| Blood Asp     | A                | 4    | 4/2j | 9   |    | 5   | 6 | 6 | 3 |   | 1  | 35 | ENE,ECM,OMNI,SRCH,SOA,SEAL,ES               |
| Blood Asp     | B                | 4    | 4    | 9   |    | 5   | 8 | 8 | 5 |   | 0  | 29 | IF3,CASE,ECM,OMNI,SRCH,SOA,SEAL,ES          |
| Blood Asp     | C                | 4    | 4    | 9   |    | 5   | 6 | 6 | 4 |   | 0  | 23 | FLK1/1/0,CASE,OMNI,SRCH,SOA,SEAL,ES         |
| Blood Asp     | D                | 4    | 4    | 9   |    | 5   | 5 | 5 | 4 |   | 2  | 24 | CASE,OMNI,SRCH,SOA,SEAL,ES                  |
| Blood Asp     | E                | 4    | 4j   | 9   |    | 5   | 7 | 7 | 4 |   | 1  | 32 | CASE,OMNI,SRCH,SOA,SEAL,ES                  |
| Blood Asp     | Prime            | 4    | 4    | 9   |    | 5   | 8 | 8 | 3 |   | 1  | 27 | CASE,OMNI,SRCH,SOA,SEAL,ES                  |
| Blood Kite    | 2                | 4    | 3j   | 8   |    | 7   | 6 | 6 | 6 |   | 1  | 31 | IF2,CASE,RCN,LPRB,SRCH,SOA,SEAL,ES          |
| Blood Kite    | (Standard)       | 4    | 3j   | 8   |    | 7   | 3 | 3 | 3 |   | 2  | 28 | SRM 1/1,LRM 2/2/2,IF2,CASE,SRCH,SOA,SEAL,ES |
| Bloodhound    | B1-HND           | 2    | 7    | 5   |    | 2   | 3 | 3 | 0 |   | 0  | 12 | CASE,PRB,RCN,SRCH,SOA,SEAL,ES               |
| Bloodhound    | B2-HND           | 2    | 7    | 5   |    | 2   | 4 | 4 | 0 |   | 0  | 14 | CASE,ECM,PRB,RCN,SRCH,SOA,SEAL,ES           |
| Blue Flame    | BLF-21           | 2    | 5    | 6   |    | 2   | 2 | 2 | 2 |   | 1  | 13 | C3I,MHQ2,SRCH,SOA,SEAL,ES                   |
| Bombard       | BMB-010          | 2    | 2    | 5   |    | 2   | 0 | 0 | 0 |   | 0  | 9  | AC3/3/0,SRCH,SOA,SEAL,ES                    |
| Bombard       | BMB-013          | 2    | 2    | 5   |    | 2   | 2 | 2 | 2 |   | 2  | 10 | IF1,CASE,MEL,SRCH,SOA,SEAL,ES               |
| Bombard       | BMB-1X           | 2    | 5    | 5   |    | 2   | 3 | 3 | 3 |   | 0  | 16 | SRCH,SOA,SEAL,ES                            |
| Bombardier    | BMB-05A          | 3    | 5    | 7   |    | 3   | 1 | 1 | 0 |   | 0  | 14 | CASE,ARTAIS1,AMS,SRCH,SOA,SEAL,ES           |
| Bombardier    | BMB-10D          | 3    | 4    | 7   |    | 5   | 1 | 1 | 0 |   | 1  | 13 | LRM 1/1/1,IF1,SRCH,SOA,SEAL,ES              |
| Bombardier    | BMB-12D          | 3    | 5    | 7   |    | 3   | 1 | 1 | 0 |   | 0  | 15 | LRM 1/2/2,IF2,CASE,AMS,SRCH,SOA,SEAL,ES     |
| Bombardier    | BMB-14C          | 3    | 5    | 7   |    | 3   | 2 | 4 | 4 |   | 0  | 15 | IF3,CASE,C3I,MHQ2,SRCH,SOA,SEAL,ES          |
| Bombardier    | BMB-14K          | 3    | 5    | 7   |    | 3   | 1 | 0 | 0 |   | 0  | 12 | SRM 3/1,LRM 0/1/2,IF2,C3S,SRCH,SOA,SEAL,ES  |
| Bowman        | 2                | 3    | 5    | 7   |    | 4   | 4 | 4 | 1 |   | 0  | 26 | LRM 2/2/2,IF2,CASE,ECM,SRCH,SOA,SEAL,ES     |
| Bowman        | (Standard)       | 3    | 5    | 7   |    | 4   | 3 | 3 | 1 |   | 0  | 22 | IF1,CASE,ECM,ARTAC1,SRCH,SOA,SEAL,ES        |
| Brigand       | LDT-1            | 1    | 6j   | 2   |    | 2   | 3 | 3 | 0 |   | 0  | 8  | ENE,SRCH,SOA,SEAL,ES                        |

| Name                        | Model                  | Size | Move | Arm | DT | Str | S | M | L | E | OV | Pt | Special                                          |
|-----------------------------|------------------------|------|------|-----|----|-----|---|---|---|---|----|----|--------------------------------------------------|
| Brigand                     | LDT-X1                 | 1    | 6j   | 2   |    | 2   | 3 | 3 | 0 |   | 0  | 9  | ENE,SRCH,SOA,SEAL,ES                             |
| Brigand                     | LDT-X2                 | 1    | 6j   | 2   |    | 2   | 2 | 2 | 0 |   | 0  | 8  | SRCH,SOA,SEAL,ES                                 |
| Buccaneer                   | BCN-3R                 | 2    | 6    | 6   |    | 3   | 3 | 3 | 1 |   | 2  | 14 | MEL,SRCH,SOA,SEAL,ES                             |
| Buccaneer                   | BCN-5W                 | 2    | 5/7j | 6   |    | 3   | 2 | 1 | 0 |   | 0  | 14 | MEL,C3I,MHQ2,SRCH,SOA,SEAL,ES                    |
| Burrock                     | (Standard)             | 3    | 5    | 7   |    | 4   | 7 | 7 | 0 |   | 2  | 22 | CASE,SRCH,SOA,SEAL,ES                            |
| Bushwacker                  | BSW-L1                 | 2    | 5    | 6   |    | 3   | 3 | 3 | 1 |   | 0  | 15 | FLK1/1/0,CASE,SRCH,SOA,SEAL,ES                   |
| Bushwacker                  | BSW-S2                 | 2    | 5    | 5   |    | 3   | 2 | 2 | 2 |   | 0  | 13 | SRM 1/1,FLK1/1/1,CASE,AMS,SRCH,SOA,SEAL,ES       |
| Bushwacker                  | BSW-X1                 | 2    | 5    | 5   |    | 3   | 2 | 2 | 2 |   | 0  | 12 | AC1/1/0,IF1,CASE,SRCH,SOA,SEAL,ES                |
| Caesar                      | CES-3R                 | 3    | 4    | 6   |    | 3   | 4 | 4 | 3 |   | 0  | 16 | CASE,SRCH,SOA,SEAL,ES                            |
| Caesar                      | CES-3S                 | 3    | 4    | 7   |    | 4   | 4 | 5 | 3 |   | 0  | 19 | ECM,SRCH,SOA,SEAL,ES                             |
| Caesar                      | CES-4R                 | 3    | 5    | 7   |    | 3   | 5 | 4 | 2 |   | 1  | 21 | SRCH,SOA,SEAL,ES                                 |
| Caesar                      | CES-4S                 | 3    | 4    | 6   |    | 4   | 5 | 5 | 1 |   | 1  | 17 | CASE,SRCH,SOA,SEAL,ES                            |
| Canis                       | (Standard)             | 4    | 3j   | 8   |    | 4   | 4 | 4 | 4 |   | 3  | 25 | CASE,SRCH,SOA,SEAL,ES                            |
| Cataphract                  | CTF-1X                 | 3    | 4    | 6   |    | 6   | 2 | 2 | 1 |   | 0  | 13 | AC1/1/0,SRCH,SOA,SEAL,ES                         |
| Cataphract                  | CTF-2X                 | 3    | 4    | 7   |    | 6   | 3 | 3 | 0 |   | 1  | 13 | SRCH,SOA,SEAL,ES                                 |
| Cataphract                  | CTF-3D                 | 3    | 4j   | 6   |    | 3   | 3 | 3 | 2 |   | 0  | 13 | FLK1/1/1,CASE,SRCH,SOA,SEAL,ES                   |
| Cataphract                  | CTF-3L                 | 3    | 5    | 6   |    | 3   | 3 | 3 | 2 |   | 0  | 15 | FLK1/1/1,SRCH,SOA,SEAL,ES                        |
| Cataphract                  | CTF-3LL                | 3    | 5    | 6   |    | 3   | 3 | 3 | 1 |   | 0  | 17 | FLK1/1/1,SRCH,SOA,SEAL,ES                        |
| Cataphract                  | CTF-3X (Sara)          | 3    | 4    | 7   |    | 6   | 5 | 5 | 1 |   | 0  | 17 | CASE,SRCH,SOA,SEAL,ES                            |
| Cataphract                  | CTF-4L                 | 3    | 4    | 7   |    | 6   | 3 | 3 | 2 |   | 1  | 20 | CASE,ECM,STL,SRCH,SOA,SEAL,ES                    |
| Cataphract                  | CTF-4X                 | 3    | 3    | 6   |    | 6   | 1 | 2 | 1 |   | 0  | 11 | AC1/1/1,SRCH,SOA,SEAL,ES                         |
| Cataphract                  | CTF-5D                 | 3    | 4/6j | 6   |    | 4   | 2 | 2 | 0 |   | 1  | 15 | CASE,SRCH,SOA,SEAL,ES                            |
| Cataphract                  | CTF-5MOC (Naomi)       | 3    | 4j   | 7   |    | 3   | 3 | 3 | 2 |   | 2  | 21 | ECM,STL,SRCH,SOA,SEAL,ES                         |
| Catapult                    | CPLT-A1                | 3    | 4j   | 6   |    | 5   | 0 | 0 | 0 |   | 0  | 13 | LRM 1/2/2,IF2,SRCH,SOA,SEAL,ES                   |
| Catapult                    | CPLT-C1                | 3    | 4j   | 5   |    | 5   | 2 | 2 | 0 |   | 1  | 14 | LRM 1/1/1,IF1,SRCH,SOA,SEAL,ES                   |
| Catapult                    | CPLT-C3                | 3    | 4j   | 5   |    | 5   | 2 | 2 | 0 |   | 0  | 14 | ARTAIS1,SRCH,SOA,SEAL,ES                         |
| Catapult                    | CPLT-C4                | 3    | 4j   | 5   |    | 5   | 1 | 0 | 0 |   | 1  | 14 | LRM 1/2/2,IF2,SRCH,SOA,SEAL,ES                   |
| Catapult                    | CPLT-C5                | 3    | 4j   | 7   |    | 5   | 2 | 2 | 0 |   | 0  | 17 | CASE,ARTAIS1,SRCH,SOA,SEAL,ES                    |
| Catapult                    | CPLT-C6                | 3    | 4j   | 7   |    | 5   | 3 | 3 | 0 |   | 0  | 19 | HT1,CASE,ENE,SRCH,SOA,SEAL,ES                    |
| Catapult                    | CPLT-H2                | 3    | 4j   | 6   |    | 5   | 3 | 3 | 1 |   | 0  | 15 | SRCH,SOA,SEAL,ES                                 |
| Catapult                    | CPLT-K2                | 3    | 4    | 6   |    | 5   | 3 | 3 | 2 |   | 0  | 13 | SRCH,SOA,SEAL,ES                                 |
| Catapult                    | CPLT-K4                | 3    | 3j   | 7   |    | 5   | 3 | 4 | 3 |   | 0  | 19 | ENE,C3S,SRCH,SOA,SEAL,ES                         |
| Catapult                    | CPLT-K5                | 3    | 4j   | 7   |    | 3   | 5 | 5 | 0 |   | 0  | 15 | CASE,C3S,SRCH,SOA,SEAL,ES                        |
| Cauldron-Born (Ebon Jaguar) | <Base>                 |      |      |     |    |     |   |   |   |   |    |    |                                                  |
| Cauldron-Born (Ebon Jaguar) | A                      | 3    | 5    | 6   |    | 4   | 4 | 4 | 2 |   | 2  | 24 | CASE,OMNI,SRCH,SOA,SEAL,ES                       |
| Cauldron-Born (Ebon Jaguar) | B                      | 3    | 5    | 6   |    | 4   | 4 | 4 | 3 |   | 3  | 25 | ENE,PRB,RCN,OMNI,TAG,SRCH,SOA,SEAL,ES            |
| Cauldron-Born (Ebon Jaguar) | C                      | 3    | 5    | 6   |    | 4   | 1 | 1 | 1 |   | 0  | 18 | SRM 2/2,LRM 2/2/2,IF2,CASE,OMNI,SRCH,SOA,SEAL,ES |
| Cauldron-Born (Ebon Jaguar) | D                      | 3    | 5    | 6   |    | 4   | 5 | 5 | 4 |   | 1  | 22 | CASE,OMNI,SRCH,SOA,SEAL,ES                       |
| Cauldron-Born (Ebon Jaguar) | H                      | 3    | 5    | 6   |    | 4   | 5 | 5 | 0 |   | 3  | 24 | CASE,OMNI,SRCH,SOA,SEAL,ES                       |
| Cauldron-Born (Ebon Jaguar) | Prime                  | 3    | 5    | 6   |    | 4   | 3 | 4 | 3 |   | 0  | 20 | IF1,CASE,OMNI,SRCH,SOA,SEAL,ES                   |
| Centurion                   | CN10-B                 | 2    | 4    | 6   |    | 5   | 2 | 2 | 2 |   | 0  | 12 | FLK1/1/1,IF1,CASE,SRCH,SOA,SEAL,ES               |
| Centurion                   | CN9-A                  | 2    | 4    | 5   |    | 4   | 1 | 2 | 1 |   | 0  | 9  | AC1/1/0,IF1,SRCH,SOA,SEAL,ES                     |
| Centurion                   | CN9-AH                 | 2    | 4    | 5   |    | 4   | 1 | 1 | 1 |   | 0  | 9  | AC2/2/0,IF1,SRCH,SOA,SEAL,ES                     |
| Centurion                   | CN9-AL                 | 2    | 4    | 6   |    | 4   | 2 | 2 | 1 |   | 0  | 11 | IF1,SRCH,SOA,SEAL,ES                             |
| Centurion                   | CN9-D                  | 2    | 6    | 5   |    | 2   | 2 | 2 | 2 |   | 0  | 11 | FLK1/1/1,IF1,CASE,SRCH,SOA,SEAL,ES               |
| Centurion                   | CN9-D3                 | 2    | 6    | 5   |    | 2   | 2 | 2 | 2 |   | 0  | 13 | FLK1/1/1,IF1,CASE,TSM,SRCH,SOA,SEAL,ES           |
| Centurion                   | CN9-D5                 | 2    | 8    | 5   |    | 2   | 4 | 4 | 0 |   | 0  | 17 | CASE,C3S,SRCH,SOA,SEAL,ES                        |
| Centurion                   | CN9-D9                 | 2    | 6j   | 5   |    | 2   | 2 | 3 | 1 |   | 0  | 16 | IF1,CASE,SRCH,SOA,SEAL,ES                        |
| Centurion                   | CN9-YLW "Yen Lo Wang"  | 2    | 4    | 5   |    | 4   | 1 | 1 | 0 |   | 0  | 10 | AC2/2/0,MEL,SRCH,SOA,SEAL,ES                     |
| Centurion                   | CN9-YLW2 "Yen Lo Wang" | 2    | 6    | 5   |    | 2   | 3 | 3 | 2 |   | 0  | 17 | TSM,SRCH,SOA,SEAL,ES                             |
| Cerberus                    | MR-5M                  | 4    | 4    | 8   |    | 4   | 5 | 5 | 2 |   | 2  | 21 | AMS,SRCH,SOA,SEAL,ES                             |
| Cerberus                    | MR-6B                  | 4    | 4    | 9   |    | 4   | 5 | 5 | 2 |   | 2  | 21 | C3I,MHQ2,AMS,SRCH,SOA,SEAL,ES                    |
| Cerberus                    | MR-V2                  | 4    | 4    | 7   |    | 4   | 6 | 6 | 3 |   | 0  | 20 | AMS,SRCH,SOA,SEAL,ES                             |
| Cerberus                    | MR-V3                  | 4    | 4    | 7   |    | 4   | 6 | 6 | 3 |   | 0  | 21 | AMS,SRCH,SOA,SEAL,ES                             |
| Cestus                      | CTS-6Y                 | 3    | 4    | 7   |    | 3   | 4 | 5 | 2 |   | 0  | 17 | SRCH,SOA,SEAL,ES                                 |
| Cestus                      | CTS-6Z                 | 3    | 4    | 7   |    | 3   | 4 | 4 | 2 |   | 1  | 16 | ENE,SRCH,SOA,SEAL,ES                             |
| Cestus                      | CTS-7A                 | 3    | 4    | 7   |    | 3   | 5 | 5 | 0 |   | 1  | 15 | FLK1/1/0,SRCH,SOA,SEAL,ES                        |
| Chameleon                   | CLN-7V                 | 2    | 6j   | 4   |    | 4   | 2 | 1 | 0 |   | 1  | 10 | SRCH,SOA,SEAL,ES                                 |

| Name         | Model      | Size    | Move    | Arm     | DT | Str     | S       | M       | L       | E | OV      | Pt | Special                                 |
|--------------|------------|---------|---------|---------|----|---------|---------|---------|---------|---|---------|----|-----------------------------------------|
| Chameleon    | CLN-7W     | 2       | 6j      | 5       |    | 4       | 2       | 2       | 1       |   | 0       | 12 | ENE,SRCH,SOA,SEAL,ES                    |
| Chameleon    | CLN-7Z     | 2       | 6j      | 6       |    | 2       | 2       | 2       | 1       |   | 1       | 15 | ENE,SRCH,SOA,SEAL,ES                    |
| Champion     | C          | 3       | 5j      | 6       |    | 3       | 4       | 4       | 1       |   | 2       | 22 | FLK1/1/1,CASE,SRCH,SOA,SEAL,ES          |
| Champion     | CHP-1N     | 3       | 5       | 5       |    | 5       | 3       | 3       | 1       |   | 0       | 12 | FLK1/1/1,SRCH,SOA,SEAL,ES               |
| Champion     | CHP-1N2    | 3       | 5       | 5       |    | 5       | 4       | 3       | 1       |   | 0       | 12 | FLK1/1/1,SRCH,SOA,SEAL,ES               |
| Champion     | CHP-2N     | 3       | 5       | 4       |    | 5       | 3       | 3       | 0       |   | 0       | 11 | SRCH,SOA,SEAL,ES                        |
| Champion     | CHP-3N     | 3       | 5       | 4       |    | 3       | 4       | 4       | 1       |   | 1       | 14 | FLK1/1/1,SRCH,SOA,SEAL,ES               |
| Champion     | CHP-3P     | 3       | 5       | 6       |    | 3       | 3       | 3       | 2       |   | 1       | 15 | CASE,C3I,MHQ2,INARC,SRCH,SOA,SEAL,ES    |
| Charger      | CGR-1A1    | 4       | 5       | 5       |    | 6       | 2       | 0       | 0       |   | 0       | 10 | ENE,SRCH,SOA,SEAL,ES                    |
| Charger      | CGR-1A5    | 4       | 4       | 8       |    | 6       | 1       | 1       | 0       |   | 1       | 15 | SRM 1/1,AC2/2/0,SRCH,SOA,SEAL,ES        |
| Charger      | CGR-1A9    | 4       | 4j      | 5       |    | 6       | 3       | 2       | 0       |   | 0       | 14 | LRM 1/1/1,IF1,SRCH,SOA,SEAL,ES          |
| Charger      | CGR-1L     | 4       | 5       | 3       |    | 6       | 2       | 2       | 0       |   | 0       | 10 | ENE,SRCH,SOA,SEAL,ES                    |
| Charger      | CGR-2A2    | 4       | 5       | 5       |    | 6       | 1       | 1       | 1       |   | 0       | 11 | SRCH,SOA,SEAL,ES                        |
| Charger      | CGR-3K     | 4       | 5j      | 6       |    | 4       | 4       | 5       | 2       |   | 0       | 17 | IF2,CASE,SRCH,SOA,SEAL,ES               |
| Charger      | CGR-C      | 4       | 5j      | 6       |    | 4       | 3       | 4       | 2       |   | 0       | 16 | IF2,CASE,C3S,SRCH,SOA,SEAL,ES           |
| Charger      | CGR-KMZ    | 4       | 4/6j    | 6       |    | 4       | 3       | 3       | 3       |   | 1       | 18 | CASE,MEL,SRCH,SOA,SEAL,ES               |
| Charger      | CGR-SA5    | 4       | 5       | 8       |    | 4       | 5       | 5       | 0       |   | 0       | 21 | FLK1/1/0,CASE,SRCH,SOA,SEAL,ES          |
| Charger      | CGR-SB     | 4       | 3       | 8       |    | 6       | 4       | 4       | 0       |   | 0       | 16 | ENE,SRCH,SOA,SEAL,ES                    |
| Chimera      | CMA-1S     | 2       | 6j      | 4       |    | 2       | 3       | 2       | 1       |   | 1       | 12 | SRCH,SOA,SEAL,ES                        |
| Chimera      | CMA-C      | 2       | 6j      | 4       |    | 2       | 2       | 2       | 1       |   | 1       | 12 | C3S,SRCH,SOA,SEAL,ES                    |
| Cicada       | CDA-2A     | 2       | 8       | 2       |    | 3       | 2       | 1       | 0       |   | 0       | 7  | ENE,SRCH,SOA,SEAL,ES                    |
| Cicada       | CDA-2B     | 2       | 8       | 2       |    | 3       | 2       | 1       | 0       |   | 0       | 6  | ENE,SRCH,SOA,SEAL,ES                    |
| Cicada       | CDA-3C     | 2       | 7       | 2       |    | 3       | 2       | 1       | 1       |   | 0       | 8  | SRCH,SOA,SEAL,ES                        |
| Cicada       | CDA-3F     | 2       | 8j      | 4       |    | 2       | 2       | 2       | 1       |   | 0       | 13 | ENE,SRCH,SOA,SEAL,ES                    |
| Cicada       | CDA-3G     | 2       | 8j      | 4       |    | 2       | 2       | 2       | 1       |   | 0       | 13 | ENE,PRB,RCN,SRCH,SOA,SEAL,ES            |
| Cicada       | CDA-3M     | 2       | 8       | 2       |    | 2       | 2       | 2       | 1       |   | 0       | 8  | CASE,SRCH,SOA,SEAL,ES                   |
| Cicada       | CDA-3MA    | 2       | 8       | 5       |    | 2       | 3       | 2       | 0       |   | 0       | 12 | ENE,SRCH,SOA,SEAL,ES                    |
| Cicada       | CDA-3P     | 2       | 7       | 4       |    | 2       | 2       | 3       | 1       |   | 1       | 15 | ENE,SRCH,SOA,SEAL,ES                    |
| Clint        | CLNT-1-2R  | 2       | 6       | 2       |    | 3       | 1       | 1       | 0       |   | 0       | 7  | AC1/1/0,SRCH,SOA,SEAL,ES                |
| Clint        | CLNT-2-3T  | 2       | 6j      | 2       |    | 3       | 2       | 2       | 1       |   | 0       | 8  | SRCH,SOA,SEAL,ES                        |
| Clint        | CLNT-2-3U  | 2       | 6j      | 2       |    | 3       | 2       | 2       | 1       |   | 1       | 11 | ENE,SRCH,SOA,SEAL,ES                    |
| Clint        | CLNT-2-3UL | 2       | 6j      | 2       |    | 3       | 2       | 2       | 0       |   | 0       | 12 | ENE,SRCH,SOA,SEAL,ES                    |
| Clint        | CLNT-2-4T  | 2       | 6       | 2       |    | 3       | 1       | 1       | 1       |   | 0       | 6  | SRCH,SOA,SEAL,ES                        |
| Clint        | CLNT-3-3T  | 2       | 6j      | 4       |    | 3       | 2       | 2       | 0       |   | 0       | 9  | CASE,SRCH,SOA,SEAL,ES                   |
| Clint        | CLNT-5U    | 2       | 6j      | 4       |    | 2       | 2       | 2       | 1       |   | 1       | 13 | ENE,TAG,C3S,SRCH,SOA,SEAL,ES            |
| Clint        | CLNT-6S    | 2       | 7       | 4       |    | 2       | 3       | 3       | 2       |   | 0       | 13 | ENE,SRCH,SOA,SEAL,ES                    |
| Clint IIC    | (Standard) | 2       | 6j      | 4       |    | 2       | 2       | 2       | 1       |   | 1       | 14 | FLK1/1/1,CASE,SRCH,SOA,SEAL,ES          |
| Cobra        | CBR-02     | 2       | 5       | 4       |    | 4       | 1       | 1       | 0       |   | 0       | 11 | LRM 1/2/2,IF2,SRCH,SOA,SEAL,ES          |
| Colossus     | CL-P3      | 4       | 3j      | 10      |    | 8       | 4       | 4       | 0       |   | 0       | 20 | AC2/2/0,CASE,SRCH,SOA,SEAL,ES           |
| Colossus     | CLS-4S     | 4       | 3j      | 10      |    | 8       | 3       | 2       | 0       |   | 2       | 24 | FLK1/1/0,CASE,MEL,SHLD,SRCH,SOA,SEAL,ES |
| Colossus     | CLS-5S     | 4       | 3j      | 10      |    | 8       | 4       | 5       | 4       |   | 0       | 24 | CASE,SRCH,SOA,SEAL,ES                   |
| Commando     | COM-1A     | #VALUE! | #VALUE! | #VALUE! |    | #VALUE! | #VALUE! | #VALUE! | #VALUE! |   | #VALUE! | 0  | #VALUE!                                 |
| Commando     | COM-1B     | 1       | 6       | 2       |    | 2       | 2       | 2       | 0       |   | 0       | 6  | SRCH,SOA,SEAL,ES                        |
| Commando     | COM-1D     | 1       | 6       | 2       |    | 2       | 2       | 2       | 0       |   | 0       | 6  | SRCH,SOA,SEAL,ES                        |
| Commando     | COM-2D     | 1       | 6       | 2       |    | 2       | 1       | 1       | 0       |   | 0       | 5  | SRM 1/1,SRCH,SOA,SEAL,ES                |
| Commando     | COM-3A     | 1       | 6       | 2       |    | 2       | 1       | 1       | 0       |   | 0       | 5  | SRM 1/1,SRCH,SOA,SEAL,ES                |
| Commando     | COM-4H     | 1       | 6       | 2       |    | 2       | 2       | 2       | 0       |   | 0       | 7  | SRCH,SOA,SEAL,ES                        |
| Commando     | COM-5S     | 1       | 6       | 2       |    | 2       | 2       | 2       | 0       |   | 0       | 6  | CASE,SRCH,SOA,SEAL,ES                   |
| Commando     | COM-7B     | 1       | 6/3j    | 2       |    | 1       | 1       | 1       | 0       |   | 0       | 6  | SRM 1/1,CASE,SRCH,SOA,SEAL,ES           |
| Commando     | COM-7S     | 1       | 6       | 2       |    | 1       | 3       | 3       | 0       |   | 0       | 7  | CASE,SRCH,SOA,SEAL,ES                   |
| Commando IIC | (Standard) | 1       | 6       | 2       |    | 2       | 2       | 2       | 0       |   | 0       | 10 | SRM 2/2,CASE,SRCH,SOA,SEAL,ES           |
| Copperhead   | CPR-HD-002 | 1       | 6/1j    | 3       |    | 1       | 4       | 3       | 0       |   | 0       | 8  | SRCH,SOA,SEAL,ES                        |
| Copperhead   | CPR-HD-003 | 1       | 8/1j    | 2       |    | 1       | 4       | 3       | 0       |   | 0       | 11 | SRCH,SOA,SEAL,ES                        |
| Copperhead   | CPR-HD-004 | 1       | 8       | 2       |    | 1       | 4       | 3       | 0       |   | 0       | 12 | SRCH,SOA,SEAL,ES                        |
| Corvis       | (Standard) | 2       | 4j      | 4       |    | 3       | 4       | 4       | 2       |   | 0       | 13 | CASE,SRCH,SOA,SEAL,ES                   |
| Cossack      | C-SK1      | 1       | 6j      | 2       |    | 1       | 2       | 2       | 0       |   | 0       | 5  | SRCH,SOA,SEAL,ES                        |
| Cougar       | <Base>     |         |         |         |    |         |         |         |         |   |         |    |                                         |
| Cougar       | A          | 1       | 5       | 4       |    | 2       | 5       | 5       | 3       |   | 0       | 17 | IF3,CASE,OMNI,SRCH,SOA,SEAL,ES          |

| Name           | Model      | Size | Move | Arm | DT | Str | S | M | L | E | OV | Pt | Special                                         |
|----------------|------------|------|------|-----|----|-----|---|---|---|---|----|----|-------------------------------------------------|
| Cougar         | B          | 1    | 5    | 4   |    | 2   | 4 | 4 | 3 |   | 0  | 18 | ENE,OMNI,SRCH,SOA,SEAL,ES                       |
| Cougar         | C          | 1    | 5    | 4   |    | 2   | 4 | 5 | 2 |   | 0  | 18 | CASE,OMNI,SRCH,SOA,SEAL,ES                      |
| Cougar         | D          | 1    | 5    | 4   |    | 2   | 3 | 3 | 3 |   | 0  | 13 | SRM 1/1,CASE,OMNI,SRCH,SOA,SEAL,ES              |
| Cougar         | E          | 1    | 5    | 4   |    | 2   | 6 | 5 | 1 |   | 0  | 14 | CASE,OMNI,SRCH,SOA,SEAL,ES                      |
| Cougar         | H          | 1    | 5/3j | 4   |    | 2   | 4 | 4 | 1 |   | 0  | 13 | CASE,ECM,OMNI,SRCH,SOA,SEAL,ES                  |
| Cougar         | Prime      | 1    | 5    | 4   |    | 2   | 2 | 2 | 2 |   | 1  | 15 | LRM 1/1/1,IF1,CASE,OMNI,SRCH,SOA,SEAL,ES        |
| Crab           | CRB-20     | 2    | 5    | 5   |    | 4   | 3 | 2 | 0 |   | 1  | 11 | ENE,SRCH,SOA,SEAL,ES                            |
| Crab           | CRB-27     | 2    | 5    | 5   |    | 4   | 3 | 2 | 0 |   | 1  | 12 | ENE,SRCH,SOA,SEAL,ES                            |
| Crab           | CRB-27b    | 2    | 5    | 5   |    | 4   | 3 | 3 | 2 |   | 0  | 13 | ENE,SRCH,SOA,SEAL,ES                            |
| Crab           | CRB-30     | 2    | 5    | 5   |    | 2   | 3 | 3 | 2 |   | 0  | 15 | ENE,ECM,C3I,MHQ2,SRCH,SOA,SEAL,ES               |
| Crab           | CRB-45     | 2    | 6    | 5   |    | 2   | 2 | 3 | 3 |   | 0  | 13 | ENE,C3I,MHQ2,SRCH,SOA,SEAL,ES                   |
| Crab           | CRB-C      | 2    | 5    | 5   |    | 4   | 2 | 2 | 0 |   | 0  | 11 | ENE,C3S,SRCH,SOA,SEAL,ES                        |
| Crimson Hawk   | 2          | 1    | 5j   | 3   |    | 1   | 2 | 2 | 0 |   | 2  | 13 | ENE,SRCH,SOA,SEAL,ES                            |
| Crimson Hawk   | 3          | 1    | 5/6j | 3   |    | 1   | 2 | 2 | 1 |   | 0  | 11 | ENE,SRCH,SOA,SEAL,ES                            |
| Crimson Hawk   | (Standard) | 1    | 5j   | 3   |    | 1   | 2 | 2 | 2 |   | 0  | 13 | ENE,SRCH,SOA,SEAL,ES                            |
| Crimson Langur | <Base>     |      |      |     |    |     |   |   |   |   |    |    |                                                 |
| Crimson Langur | A          | 2    | 7    | 6   |    | 3   | 1 | 1 | 1 |   | 0  | 20 | LRM 2/2/2,IF2,CASE,OMNI,SRCH,SOA,SEAL,ES        |
| Crimson Langur | B          | 2    | 7j   | 6   |    | 3   | 4 | 3 | 1 |   | 1  | 22 | CASE,RCN,OMNI,LPRB,SRCH,SOA,SEAL,ES             |
| Crimson Langur | C          | 2    | 7    | 6   |    | 3   | 4 | 2 | 2 |   | 0  | 14 | CASE,OMNI,SRCH,SOA,SEAL,ES                      |
| Crimson Langur | Prime      | 2    | 7/3j | 6   |    | 3   | 4 | 4 | 2 |   | 0  | 20 | ENE,RCN,OMNI,LPRB,SRCH,SOA,SEAL,ES              |
| Crockett       | CRK-5003-0 | 4    | 3j   | 9   |    | 7   | 3 | 3 | 0 |   | 2  | 17 | SRCH,SOA,SEAL,ES                                |
| Crockett       | CRK-5003-1 | 4    | 3j   | 9   |    | 7   | 3 | 2 | 2 |   | 0  | 19 | SRM 1/1,FLK1/1/1,SRCH,SOA,SEAL,ES               |
| Crockett       | CRK-5003-3 | 4    | 3j   | 9   |    | 7   | 3 | 2 | 2 |   | 0  | 20 | SRM 1/1,FLK1/1/1,CASE,SRCH,SOA,SEAL,ES          |
| Crockett       | CRK-5003-4 | 4    | 3j   | 9   |    | 7   | 3 | 3 | 2 |   | 1  | 20 | SRM 1/1,FLK1/1/1,CASE,C3I,MHQ2,SRCH,SOA,SEAL,ES |
| Crockett       | CRK-5005-1 | 4    | 3/5j | 9   |    | 5   | 2 | 2 | 2 |   | 1  | 19 | SRM 1/1,FLK1/1/1,CASE,C3I,MHQ2,SRCH,SOA,SEAL,ES |
| Cronus         | CNS-5M     | 2    | 6j   | 6   |    | 3   | 3 | 3 | 1 |   | 1  | 16 | CASE,C3S,SRCH,SOA,SEAL,ES                       |
| Cronus         | CNS-3M     | 2    | 5j   | 6   |    | 5   | 2 | 2 | 0 |   | 1  | 13 | SRCH,SOA,SEAL,ES                                |
| Crossbow       | <Base>     |      |      |     |    |     |   |   |   |   |    |    |                                                 |
| Crossbow       | A          | 3    | 5    | 6   |    | 5   | 5 | 5 | 1 |   | 0  | 18 | IF1,CASE,OMNI,SRCH,SOA,SEAL,ES                  |
| Crossbow       | B          | 3    | 5    | 6   |    | 5   | 5 | 5 | 0 |   | 0  | 17 | CASE,OMNI,SRCH,SOA,SEAL,ES                      |
| Crossbow       | C          | 3    | 5    | 6   |    | 5   | 4 | 2 | 1 |   | 0  | 16 | CASE,ECM,OMNI,SRCH,SOA,SEAL,ES                  |
| Crossbow       | CRS-6B     | 3    | 5    | 4   |    | 5   | 2 | 2 | 2 |   | 2  | 12 | IF1,SRCH,SOA,SEAL,ES                            |
| Crossbow       | CRS-6C     | 3    | 5    | 4   |    | 5   | 2 | 2 | 1 |   | 1  | 12 | SRCH,SOA,SEAL,ES                                |
| Crossbow       | CRS-9A     | 3    | 5    | 7   |    | 5   | 3 | 3 | 1 |   | 2  | 16 | SRCH,SOA,SEAL,ES                                |
| Crossbow       | H          | 3    | 5    | 6   |    | 5   | 4 | 4 | 1 |   | 0  | 17 | IF1,CASE,OMNI,SRCH,SOA,SEAL,ES                  |
| Crossbow       | Prime      | 3    | 5    | 6   |    | 5   | 4 | 4 | 4 |   | 0  | 18 | IF3,CASE,OMNI,SRCH,SOA,SEAL,ES                  |
| Crusader       | CRD-2R     | 3    | 4    | 6   |    | 5   | 4 | 4 | 2 |   | 1  | 15 | IF2,CASE,SRCH,SOA,SEAL,ES                       |
| Crusader       | CRD-3D     | 3    | 4    | 6   |    | 5   | 2 | 2 | 0 |   | 1  | 13 | LRM 1/1/1,IF1,SRCH,SOA,SEAL,ES                  |
| Crusader       | CRD-3K     | 3    | 4    | 6   |    | 5   | 1 | 1 | 0 |   | 1  | 13 | SRM 1/1,LRM 1/1/1,IF1,SRCH,SOA,SEAL,ES          |
| Crusader       | CRD-3L     | 3    | 4j   | 6   |    | 5   | 3 | 3 | 1 |   | 1  | 13 | IF1,SRCH,SOA,SEAL,ES                            |
| Crusader       | CRD-3R     | 3    | 4    | 6   |    | 5   | 2 | 2 | 1 |   | 2  | 13 | IF1,SRCH,SOA,SEAL,ES                            |
| Crusader       | CRD-4D     | 3    | 4    | 6   |    | 5   | 2 | 3 | 1 |   | 1  | 13 | IF1,SRCH,SOA,SEAL,ES                            |
| Crusader       | CRD-4K     | 3    | 4    | 6   |    | 5   | 3 | 3 | 1 |   | 1  | 13 | IF1,SRCH,SOA,SEAL,ES                            |
| Crusader       | CRD-5K     | 3    | 4j   | 6   |    | 3   | 4 | 4 | 0 |   | 2  | 15 | CASE,C3S,SRCH,SOA,SEAL,ES                       |
| Crusader       | CRD-5M     | 3    | 4j   | 6   |    | 3   | 3 | 2 | 0 |   | 0  | 14 | LRM 1/1/1,IF1,CASE,AMS,SRCH,SOA,SEAL,ES         |
| Crusader       | CRD-5S     | 3    | 4    | 6   |    | 5   | 1 | 1 | 0 |   | 1  | 14 | SRM 1/1,LRM 1/1/1,IF1,CASE,SRCH,SOA,SEAL,ES     |
| Crusader       | CRD-7L     | 3    | 3j   | 7   |    | 5   | 2 | 2 | 0 |   | 2  | 19 | LRM 1/1/1,IF1,CASE,ECM,STL,SRCH,SOA,SEAL,ES     |
| Crusader       | CRD-7W     | 3    | 4    | 7   |    | 3   | 5 | 4 | 2 |   | 1  | 12 | IF2,CASE,SRCH,SOA,SEAL,ES                       |
| Crusader       | CRD-8S     | 3    | 4j   | 6   |    | 3   | 4 | 4 | 2 |   | 0  | 17 | IF1,CASE,SRCH,SOA,SEAL,ES                       |
| Cudgel         | CDG-1B     | 4    | 6    | 8   |    | 4   | 4 | 1 | 0 |   | 0  | 13 | MEL,SRCH,SOA,SEAL,ES                            |
| Cudgel         | CDG-2A     | 4    | 5    | 8   |    | 4   | 3 | 3 | 0 |   | 1  | 17 | ENE,TSM,MEL,SRCH,SOA,SEAL,ES                    |
| Cudgel         | CDG-2B     | 4    | 5    | 8   |    | 4   | 3 | 3 | 0 |   | 1  | 17 | TSM,MEL,SRCH,SOA,SEAL,ES                        |
| Cyclops        | CP-10-Q    | 4    | 4    | 9   |    | 7   | 2 | 2 | 0 |   | 1  | 16 | LRM 1/1/1,IF1,SRCH,SOA,SEAL,ES                  |
| Cyclops        | CP-10-Z    | 4    | 4    | 5   |    | 7   | 2 | 2 | 1 |   | 2  | 13 | AC1/1/0,SRCH,SOA,SEAL,ES                        |
| Cyclops        | CP-11-A    | 4    | 4    | 5   |    | 7   | 4 | 4 | 3 |   | 0  | 15 | IF1,SRCH,SOA,SEAL,ES                            |
| Cyclops        | CP-11-C    | 4    | 4    | 6   |    | 7   | 3 | 4 | 2 |   | 0  | 16 | TAG,C3M,MHQ5,SRCH,SOA,SEAL,ES                   |
| Cyclops        | CP-11-G    | 4    | 4    | 9   |    | 7   | 4 | 4 | 3 |   | 0  | 20 | IF1,CASE,SRCH,SOA,SEAL,ES                       |
| Cyclops        | CP-11-H    | 4    | 4    | 7   |    | 7   | 2 | 2 | 0 |   | 0  | 15 | AC2/2/0,SRCH,SOA,SEAL,ES                        |



| Name               | Model               | Size | Move | Arm | DT | Str | S | M | L | E | OV | Pt | Special                                     |
|--------------------|---------------------|------|------|-----|----|-----|---|---|---|---|----|----|---------------------------------------------|
| Cyclops            | CP-12-K             | 4    | 4    | 7   |    | 7   | 5 | 5 | 2 |   | 0  | 17 | CASE,SRCH,SOA,SEAL,ES                       |
| Cygnus             | 2                   | 4    | 4    | 9   |    | 5   | 6 | 5 | 4 |   | 3  | 34 | FLK4/3/3,CASE,SRCH,SOA,SEAL,ES              |
| Cygnus             | 3                   | 4    | 4    | 9   |    | 5   | 4 | 4 | 4 |   | 0  | 26 | FLK4/4/4,CASE,SRCH,SOA,SEAL,ES              |
| Cygnus             | (Standard)          | 4    | 4    | 9   |    | 5   | 7 | 7 | 4 |   | 0  | 26 | CASE,SRCH,SOA,SEAL,ES                       |
| Daboku             | DCMS-MX90-D         | 4    | 3    | 5   |    | 7   | 2 | 2 | 1 |   | 2  | 13 | IF1,CASE,SRCH,SOA,SEAL,ES                   |
| Daedalus           | DAD-3C              | 2    | 6j   | 4   |    | 2   | 2 | 1 | 0 |   | 0  | 11 | SRM 2/2,CASE,SRCH,SOA,SEAL,ES               |
| Daedalus           | DAD-3D              | 2    | 6j   | 5   |    | 2   | 3 | 3 | 0 |   | 1  | 17 | ENE,TSM,SRCH,SOA,SEAL,ES                    |
| Daedalus           | DAD-4A              | 2    | 8/6j | 5   |    | 2   | 4 | 4 | 0 |   | 0  | 15 | TSM,SRCH,SOA,SEAL,ES                        |
| Daedalus           | DAD-4B              | 2    | 8/6j | 5   |    | 2   | 4 | 4 | 0 |   | 0  | 14 | SRCH,SOA,SEAL,ES                            |
| Daikyu             | DAI-01              | 3    | 5    | 6   |    | 3   | 3 | 4 | 3 |   | 0  | 16 | CASE,SRCH,SOA,SEAL,ES                       |
| Daikyu             | DAI-01 (Tabitha)    | 3    | 5    | 7   |    | 4   | 3 | 3 | 3 |   | 0  | 18 | FLK1/1/1,CASE,SRCH,SOA,SEAL,ES              |
| Daikyu             | DAI-02              | 3    | 5j   | 6   |    | 3   | 5 | 5 | 1 |   | 0  | 18 | CASE,C3S,SRCH,SOA,SEAL,ES                   |
| Daikyu             | DAI-03              | 3    | 6    | 6   |    | 4   | 3 | 3 | 1 |   | 0  | 17 | CASE,C3S,SRCH,SOA,SEAL,ES                   |
| Daimyo             | DMO-1K              | 2    | 5    | 4   |    | 3   | 3 | 3 | 1 |   | 0  | 11 | SRCH,SOA,SEAL,ES                            |
| Daimyo             | DMO-2K              | 2    | 5    | 4   |    | 3   | 3 | 3 | 1 |   | 0  | 11 | SRCH,SOA,SEAL,ES                            |
| Daimyo             | DMO-4K              | 2    | 5    | 4   |    | 3   | 3 | 3 | 1 |   | 0  | 12 | ENE,SRCH,SOA,SEAL,ES                        |
| Daimyo             | DMO-5K              | 2    | 5    | 4   |    | 3   | 2 | 2 | 1 |   | 0  | 11 | ENE,TAG,C3M,MHQ5,SRCH,SOA,SEAL,ES           |
| Daishi (Dire Wolf) | (Hohiro)            | 4    | 3    | 10  |    | 5   | 8 | 8 | 6 |   | 0  | 30 | CASE,OMNI,SRCH,SOA,SEAL,ES                  |
| Daishi (Dire Wolf) | (Prometheus)        | 4    | 3    | 10  |    | 5   | 6 | 6 | 4 |   | 3  | 29 | CASE,OMNI,SRCH,SOA,SEAL,ES                  |
| Daishi (Dire Wolf) | (Widowmaker)        | 4    | 3    | 10  |    | 5   | 7 | 7 | 4 |   | 3  | 30 | CASE,OMNI,SRCH,SOA,SEAL,ES                  |
| Daishi (Dire Wolf) | <Base>              |      |      |     |    |     |   |   |   |   |    |    |                                             |
| Daishi (Dire Wolf) | A                   | 4    | 3    | 10  |    | 5   | 7 | 8 | 5 |   | 0  | 29 | CASE,OMNI,AMS,SRCH,SOA,SEAL,ES              |
| Daishi (Dire Wolf) | B                   | 4    | 3    | 10  |    | 5   | 5 | 5 | 4 |   | 2  | 26 | CASE,OMNI,SRCH,SOA,SEAL,ES                  |
| Daishi (Dire Wolf) | C                   | 4    | 3j   | 10  |    | 5   | 9 | 8 | 4 |   | 1  | 36 | CASE,ECM,OMNI,SRCH,SOA,SEAL,ES              |
| Daishi (Dire Wolf) | D                   | 4    | 3    | 10  |    | 5   | 9 | 9 | 5 |   | 0  | 34 | FLK5/5/5,CASE,OMNI,SRCH,SOA,SEAL,ES         |
| Daishi (Dire Wolf) | H                   | 4    | 3    | 10  |    | 5   | 7 | 7 | 4 |   | 1  | 30 | CASE,OMNI,SRCH,SOA,SEAL,ES                  |
| Daishi (Dire Wolf) | Prime               | 4    | 3    | 10  |    | 5   | 6 | 6 | 4 |   | 4  | 27 | CASE,OMNI,SRCH,SOA,SEAL,ES                  |
| Daishi (Dire Wolf) | S                   | 4    | 3j   | 10  |    | 5   | 9 | 8 | 2 |   | 0  | 30 | FLK1/1/0,CASE,OMNI,SRCH,SOA,SEAL,ES         |
| Daishi (Dire Wolf) | W                   | 4    | 3    | 10  |    | 5   | 7 | 7 | 3 |   | 0  | 30 | LRM 1/1/1,IF1,CASE,OMNI,SRCH,SOA,SEAL,ES    |
| Dart               | DRT-3S              | 1    | 9    | 2   |    | 2   | 1 | 0 | 0 |   | 0  | 4  | ENE,SRCH,SOA,SEAL,ES                        |
| Dart               | DRT-4S              | 1    | 9    | 2   |    | 2   | 2 | 2 | 0 |   | 0  | 7  | ENE,SRCH,SOA,SEAL,ES                        |
| Dart               | DRT-6S              | 1    | 9    | 3   |    | 2   | 1 | 1 | 0 |   | 0  | 6  | ENE,SRCH,SOA,SEAL,ES                        |
| Dasher (Fire Moth) | <Base>              |      |      |     |    |     |   |   |   |   |    |    |                                             |
| Dasher (Fire Moth) | A                   | 1    | 13   | 1   |    | 1   | 1 | 1 | 0 |   | 0  | 6  | CASE,PRB,RCN,OMNI,TAG,AMS,SRCH,SOA,SEAL,ES  |
| Dasher (Fire Moth) | B                   | 1    | 13   | 1   |    | 1   | 2 | 2 | 0 |   | 0  | 11 | CASE,ECM,OMNI,SRCH,SOA,SEAL,ES              |
| Dasher (Fire Moth) | C                   | 1    | 13   | 1   |    | 1   | 1 | 1 | 1 |   | 0  | 8  | IF1,CASE,OMNI,AMS,SRCH,SOA,SEAL,ES          |
| Dasher (Fire Moth) | D                   | 1    | 13   | 1   |    | 1   | 4 | 3 | 0 |   | 1  | 23 | ENE,OMNI,SRCH,SOA,SEAL,ES                   |
| Dasher (Fire Moth) | E                   | 1    | 13   | 1   |    | 1   | 2 | 1 | 1 |   | 0  | 8  | CASE,OMNI,SRCH,SOA,SEAL,ES                  |
| Dasher (Fire Moth) | F                   | 1    | 13   | 1   |    | 1   | 3 | 3 | 0 |   | 0  | 15 | CASE,PRB,RCN,OMNI,SRCH,SOA,SEAL,ES          |
| Dasher (Fire Moth) | H                   | 1    | 13   | 1   |    | 1   | 5 | 0 | 0 |   | 0  | 8  | ENE,OMNI,SRCH,SOA,SEAL,ES                   |
| Dasher (Fire Moth) | K                   | 1    | 13   | 1   |    | 1   | 3 | 2 | 0 |   | 0  | 9  | CASE,OMNI,SRCH,SOA,SEAL,ES                  |
| Dasher (Fire Moth) | Prime               | 1    | 13   | 1   |    | 1   | 2 | 2 | 0 |   | 0  | 13 | SRM 1/1,CASE,OMNI,SRCH,SOA,SEAL,ES          |
| Defiance           | DFN-3C              | 3    | 4    | 6   |    | 3   | 3 | 3 | 2 |   | 3  | 15 | TSM,SRCH,SOA,SEAL,ES                        |
| Defiance           | DFN-3S              | 3    | 4    | 7   |    | 4   | 3 | 3 | 2 |   | 3  | 19 | TSM,SRCH,SOA,SEAL,ES                        |
| Defiance           | DFN-3T              | 3    | 4    | 7   |    | 4   | 4 | 4 | 2 |   | 2  | 20 | TSM,SRCH,SOA,SEAL,ES                        |
| DemolitionMech     | WI-DM               | 1    | 3    | 3   |    | 3   | 1 | 0 | 0 |   | 0  | 4  | ENE,MEL,BFC,ENG,EE                          |
| DemolitionMech     | WI-DM2              | 1    | 3    | 3   |    | 3   | 0 | 0 | 0 |   | 0  | 4  | ENE,MEL,ENG,SAW,EE                          |
| Dervish            | DV-1S               | 2    | 4/2j | 4   |    | 5   | 1 | 1 | 0 |   | 0  | 9  | LRM 1/1/1,IF1,SRCH,SOA,SEAL,ES              |
| Dervish            | DV-6M               | 2    | 5j   | 4   |    | 5   | 2 | 2 | 1 |   | 1  | 11 | IF1,SRCH,SOA,SEAL,ES                        |
| Dervish            | DV-7D               | 2    | 5j   | 5   |    | 5   | 2 | 2 | 0 |   | 0  | 14 | LRM 1/1/1,IF1,CASE,SRCH,SOA,SEAL,ES         |
| Dervish            | DV-8D               | 2    | 5j   | 6   |    | 3   | 3 | 3 | 2 |   | 2  | 18 | IF2,CASE,SRCH,SOA,SEAL,ES                   |
| Dervish            | DV-9D               | 2    | 5j   | 6   |    | 3   | 4 | 3 | 1 |   | 2  | 15 | IF1,CASE,SRCH,SOA,SEAL,ES                   |
| Deva               | <Base>              |      |      |     |    |     |   |   |   |   |    |    |                                             |
| Deva               | C-DVA-O (Achilleus) | 3    | 5    | 7   |    | 4   | 4 | 3 | 0 |   | 0  | 16 | ENE,OMNI,C3I,MHQ2,SRCH,SOA,SEAL,ES          |
| Deva               | C-DVA-OS Caelestis  | 3    | 5    | 7   |    | 4   | 3 | 3 | 0 |   | 0  | 18 | ENE,OMNI,C3I,MHQ2,AMS,SRCH,SOA,SEAL,ES      |
| Deva               | C-DVA-O Invictus    | 3    | 4    | 7   |    | 4   | 3 | 3 | 3 |   | 0  | 16 | CASE,OMNI,MEL,C3I,MHQ2,SAW,SRCH,SOA,SEAL,ES |
| Deva               | C-DVA-OA Dominus    | 3    | 4    | 7   |    | 4   | 5 | 5 | 1 |   | 0  | 17 | CASE,OMNI,C3I,MHQ2,SRCH,SOA,SEAL,ES         |
| Deva               | C-DVA-OB Infernus   | 3    | 4    | 7   |    | 4   | 4 | 4 | 2 |   | 0  | 17 | ENE,ECM,OMNI,C3I,MHQ2,SRCH,SOA,SEAL,ES      |



| Name              | Model                   | Size    | Move    | Arm     | DT | Str     | S       | M       | L       | E | OV      | Pt | Special                                   |
|-------------------|-------------------------|---------|---------|---------|----|---------|---------|---------|---------|---|---------|----|-------------------------------------------|
| Deva              | C-DVA-OC Comminus       | 3       | 4j      | 7       |    | 4       | 4       | 4       | 0       |   | 0       | 17 | CASE,ECM,OMNI,C3I,MHQ2,SRCH,SOA,SEAL,ES   |
| Deva              | C-DVA-OD Luminos        | 3       | 4j      | 7       |    | 4       | 4       | 4       | 2       |   | 2       | 17 | ENE,OMNI,C3I,MHQ2,SRCH,SOA,SEAL,ES        |
| Deva              | C-DVA-OE Eminus         | 3       | 4       | 7       |    | 4       | 3       | 4       | 3       |   | 1       | 17 | IF1,CASE,OMNI,C3I,MHQ2,SRCH,SOA,SEAL,ES   |
| Devastator        | DVS-1D                  | 4       | 3       | 10      |    | 8       | 2       | 2       | 0       |   | 3       | 19 | AC1/1/0,SRCH,SOA,SEAL,ES                  |
| Devastator        | DVS-2                   | 4       | 3       | 10      |    | 4       | 6       | 7       | 5       |   | 0       | 25 | SRCH,SOA,SEAL,ES                          |
| Devastator        | DVS-3                   | 4       | 3       | 10      |    | 4       | 4       | 5       | 5       |   | 0       | 25 | SRCH,SOA,SEAL,ES                          |
| Dragon            | DRG-1C                  | 3       | 5       | 7       |    | 5       | 1       | 2       | 1       |   | 0       | 12 | IF1,SRCH,SOA,SEAL,ES                      |
| Dragon            | DRG-1N                  | 3       | 5       | 5       |    | 5       | 2       | 2       | 2       |   | 0       | 11 | IF1,SRCH,SOA,SEAL,ES                      |
| Dragon            | DRG-5N                  | 3       | 5       | 5       |    | 5       | 2       | 2       | 2       |   | 0       | 12 | IF1,CASE,SRCH,SOA,SEAL,ES                 |
| Dragon Fire       | DGR-3F                  | 3       | 4       | 8       |    | 3       | 4       | 5       | 3       |   | 0       | 19 | FLK1/1/1,CASE,ECM,SRCH,SOA,SEAL,ES        |
| Dragon Fire       | DGR-4F                  | 3       | 4       | 8       |    | 3       | 4       | 5       | 3       |   | 0       | 19 | FLK1/1/1,CASE,ECM,SRCH,SOA,SEAL,ES        |
| Dragon Fire       | DGR-6FC                 | 3       | 4       | 8       |    | 3       | 4       | 4       | 3       |   | 0       | 19 | FLK1/1/1,CASE,C3I,MHQ2,SRCH,SOA,SEAL,ES   |
| Dragon Fire       | DGR-6FC2 (Kishi)        | 3       | 4       | 8       |    | 4       | 4       | 4       | 2       |   | 1       | 22 | CASE,TSM,C3I,MHQ2,SRCH,SOA,SEAL,ES        |
| Dragonfly (Viper) | <Base>                  |         |         |         |    |         |         |         |         |   |         |    |                                           |
| Dragonfly (Viper) | A                       | 2       | 8j      | 4       |    | 2       | 3       | 3       | 0       |   | 2       | 20 | CASE,OMNI,SRCH,SOA,SEAL,ES                |
| Dragonfly (Viper) | B                       | 2       | 8j      | 4       |    | 2       | 2       | 2       | 2       |   | 1       | 18 | ENE,OMNI,SRCH,SOA,SEAL,ES                 |
| Dragonfly (Viper) | C                       | 2       | 8j      | 4       |    | 2       | 3       | 2       | 0       |   | 0       | 13 | HT1,CASE,PRB,RCN,OMNI,SRCH,SOA,SEAL,ES    |
| Dragonfly (Viper) | D                       | 2       | 8j      | 4       |    | 2       | 4       | 4       | 1       |   | 0       | 18 | CASE,OMNI,SRCH,SOA,SEAL,ES                |
| Dragonfly (Viper) | E                       | 2       | 8j      | 4       |    | 2       | 4       | 3       | 1       |   | 0       | 16 | CASE,OMNI,SRCH,SOA,SEAL,ES                |
| Dragonfly (Viper) | F                       | 2       | 8j      | 4       |    | 2       | 4       | 3       | 0       |   | 0       | 17 | CASE,OMNI,SRCH,SOA,SEAL,ES                |
| Dragonfly (Viper) | G                       | 2       | 8j      | 4       |    | 2       | 3       | 3       | 1       |   | 1       | 16 | HT1,CASE,RCN,OMNI,LPRB,SRCH,SOA,SEAL,ES   |
| Dragonfly (Viper) | H                       | 2       | 8j      | 4       |    | 2       | 3       | 3       | 0       |   | 1       | 17 | CASE,OMNI,AMS,SRCH,SOA,SEAL,ES            |
| Dragonfly (Viper) | I                       | 2       | 8j      | 4       |    | 2       | 3       | 3       | 1       |   | 1       | 16 | CASE,RCN,OMNI,AMS,LPRB,SRCH,SOA,SEAL,ES   |
| Dragonfly (Viper) | Prime                   | 2       | 8j      | 4       |    | 2       | 3       | 3       | 0       |   | 0       | 15 | CASE,OMNI,AMS,SRCH,SOA,SEAL,ES            |
| Duan Gung         | D9-G9                   | 1       | 7/4j    | 2       |    | 1       | 2       | 2       | 1       |   | 0       | 7  | IF1,SRCH,SOA,SEAL,ES                      |
| Eagle             | EGL-1M                  | 1       | 5j      | 3       |    | 2       | 2       | 2       | 1       |   | 0       | 8  | AMS,SRCH,SOA,SEAL,ES                      |
| Eagle             | EGL-2M                  | 1       | 5j      | 3       |    | 2       | 2       | 2       | 1       |   | 0       | 8  | ENE,TAG,SRCH,SOA,SEAL,ES                  |
| Emperor           | EMP-6A                  | 4       | 3j      | 9       |    | 4       | 4       | 4       | 2       |   | 1       | 20 | FLK1/1/1,CASE,SRCH,SOA,SEAL,ES            |
| Emperor           | EMP-6A (Nerran)         | 4       | 3j      | 9       |    | 5       | 4       | 4       | 4       |   | 0       | 23 | FLK1/1/1,CASE,SRCH,SOA,SEAL,ES            |
| Emperor           | EMP-6D                  | 4       | 3j      | 9       |    | 4       | 4       | 4       | 1       |   | 3       | 23 | CASE,SRCH,SOA,SEAL,ES                     |
| Emperor           | EMP-6L                  | 4       | 3j      | 9       |    | 7       | 3       | 4       | 2       |   | 2       | 27 | CASE,ECM,STL,TSM,SRCH,SOA,SEAL,ES         |
| Emperor           | EMP-6M                  | 4       | 3j      | 9       |    | 5       | 3       | 3       | 2       |   | 3       | 21 | TSM,C3I,MHQ2,SRCH,SOA,SEAL,ES             |
| Emperor           | EMP-6ME "Mercury Elite" | 4       | 3       | 9       |    | 5       | 4       | 4       | 2       |   | 1       | 20 | FLK1/2/2,C3S,SRCH,SOA,SEAL,ES             |
| Emperor           | EMP-6S                  | 4       | 3j      | 9       |    | 4       | 5       | 5       | 0       |   | 0       | 21 | FLK2/2/0,CASE,SRCH,SOA,SEAL,ES            |
| Emperor           | EMP-7L                  | 4       | 3       | 9       |    | 7       | 2       | 2       | 1       |   | 2       | 22 | AC2/2/0,CASE,ECM,STL,TSM,SRCH,SOA,SEAL,ES |
| Enfield           | END-6J                  | 2       | 5j      | 6       |    | 2       | 3       | 3       | 1       |   | 0       | 14 | FLK1/1/1,CASE,SRCH,SOA,SEAL,ES            |
| Enfield           | END-6Q                  | 2       | 5       | 6       |    | 2       | 3       | 3       | 1       |   | 0       | 12 | FLK1/1/1,CASE,SRCH,SOA,SEAL,ES            |
| Enfield           | END-6S                  | 2       | 5       | 6       |    | 3       | 3       | 3       | 1       |   | 0       | 14 | FLK1/1/1,CASE,ECM,SRCH,SOA,SEAL,ES        |
| Enforcer          | ENF-4R                  | 2       | 4j      | 5       |    | 4       | 2       | 1       | 0       |   | 0       | 10 | AC1/1/0,SRCH,SOA,SEAL,ES                  |
| Enforcer          | ENF-4R (Daniel)         | #VALUE! | #VALUE! | #VALUE! |    | #VALUE! | #VALUE! | #VALUE! | #VALUE! |   | #VALUE! | 0  | #VALUE!                                   |
| Enforcer          | ENF-5D                  | 2       | 5j      | 5       |    | 2       | 2       | 2       | 2       |   | 0       | 13 | FLK1/1/1,CASE,SRCH,SOA,SEAL,ES            |
| Enforcer          | ENF-5D (Daniel)         | 2       | 5j      | 5       |    | 2       | 3       | 3       | 2       |   | 0       | 17 | CASE,SRCH,SOA,SEAL,ES                     |
| Enforcer III      | ENF-6G                  | 2       | 5j      | 5       |    | 2       | 4       | 4       | 2       |   | 0       | 19 | SRCH,SOA,SEAL,ES                          |
| Enforcer III      | ENF-6H                  | 2       | 5j      | 5       |    | 2       | 3       | 3       | 0       |   | 2       | 16 | CASE,SRCH,SOA,SEAL,ES                     |
| Enforcer III      | ENF-6M                  | 2       | 5j      | 5       |    | 2       | 3       | 3       | 3       |   | 0       | 15 | SRCH,SOA,SEAL,ES                          |
| Enforcer III      | ENF-6T                  | 2       | 5j      | 6       |    | 2       | 2       | 3       | 2       |   | 0       | 17 | SRCH,SOA,SEAL,ES                          |
| Excalibur         | EXC-B2                  | 3       | 5       | 4       |    | 3       | 3       | 4       | 4       |   | 0       | 15 | IF2,CASE,AMS,SRCH,SOA,SEAL,ES             |
| Excalibur         | EXC-B2b                 | 3       | 5       | 6       |    | 3       | 3       | 4       | 4       |   | 0       | 17 | IF2,CASE,AMS,SRCH,SOA,SEAL,ES             |
| Excalibur         | EXC-C1                  | 3       | 5       | 5       |    | 3       | 3       | 4       | 4       |   | 0       | 16 | IF2,CASE,SRCH,SOA,SEAL,ES                 |
| Excalibur         | EXC-C1 (Cernunnos)      | 3       | 5       | 6       |    | 3       | 3       | 3       | 1       |   | 1       | 18 | FLK1/1/0,CASE,ECM,SRCH,SOA,SEAL,ES        |
| Excalibur         | EXC-CS                  | 3       | 5       | 7       |    | 3       | 3       | 4       | 2       |   | 2       | 22 | IF1,CASE,TSM,SRCH,SOA,SEAL,ES             |
| Excalibur         | EXC-D1                  | 3       | 5j      | 6       |    | 3       | 5       | 5       | 0       |   | 0       | 19 | CASE,C3I,MHQ2,SRCH,SOA,SEAL,ES            |
| Exterminator      | EXT-4A                  | 3       | 5j      | 6       |    | 5       | 2       | 2       | 1       |   | 1       | 13 | SRCH,SOA,SEAL,ES                          |
| Exterminator      | EXT-4D                  | 3       | 6j      | 6       |    | 3       | 3       | 3       | 1       |   | 0       | 14 | IF1,AMS,SRCH,SOA,SEAL,ES                  |
| Exterminator      | EXT-5E                  | 3       | 8       | 7       |    | 3       | 2       | 2       | 0       |   | 0       | 15 | C3I,MHQ2,INARC,SRCH,SOA,SEAL,ES           |
| Exterminator      | EXT-5F                  | 3       | 8       | 7       |    | 3       | 2       | 2       | 2       |   | 0       | 15 | C3I,MHQ2,SRCH,SOA,SEAL,ES                 |
| Eyleuka           | EYL-35A                 | 2       | 5/7j    | 6       |    | 3       | 2       | 2       | 1       |   | 1       | 15 | IF1,ECM,STL,TAG,SRCH,SOA,SEAL,ES          |
| Eyleuka           | EYL-45A                 | 2       | 5/7j    | 5       |    | 3       | 2       | 2       | 1       |   | 1       | 15 | ECM,STL,TAG,SRCH,SOA,SEAL,ES              |

| Name                         | Model                  | Size    | Move    | Arm     | DT | Str     | S       | M       | L       | E | OV      | Pt | Special                                      |
|------------------------------|------------------------|---------|---------|---------|----|---------|---------|---------|---------|---|---------|----|----------------------------------------------|
| Eyleuka                      | EYL-45B                | 2       | 5/7j    | 5       |    | 3       | 2       | 2       | 1       |   | 1       | 17 | ENE,ECM,STL,TAG,SRCH,SOA,SEAL,ES             |
| Eyleuka                      | EYL-4A                 | 2       | 8/6j    | 6       |    | 3       | 3       | 2       | 1       |   | 0       | 16 | CASE,PRB,RCN,SRCH,SOA,SEAL,ES                |
| Fafnir                       | FNR-4A (Peter)         | 4       | 3       | 10      |    | 8       | 5       | 5       | 3       |   | 2       | 25 | CASE,ECM,C3S,SRCH,SOA,SEAL,ES                |
| Fafnir                       | FNR-5                  | 4       | 3       | 10      |    | 8       | 5       | 6       | 2       |   | 0       | 26 | CASE,ECM,SRCH,SOA,SEAL,ES                    |
| Fafnir                       | FNR-5B                 | 4       | 3       | 10      |    | 8       | 5       | 6       | 4       |   | 0       | 26 | CASE,ECM,SRCH,SOA,SEAL,ES                    |
| Falcon                       | FLC-4N                 | 1       | 6j      | 3       |    | 3       | 2       | 1       | 0       |   | 0       | 6  | SRCH,SOA,SEAL,ES                             |
| Falcon                       | FLC-4P                 | 1       | 6/3j    | 3       |    | 3       | 2       | 1       | 0       |   | 0       | 6  | AMS,SRCH,SOA,SEAL,ES                         |
| Falcon                       | FLC-5P                 | 1       | 8/3j    | 3       |    | 2       | 2       | 2       | 0       |   | 0       | 9  | ENE,SRCH,SOA,SEAL,ES                         |
| Falcon                       | FLC-6C                 | 1       | 6/3j    | 3       |    | 3       | 3       | 3       | 2       |   | 0       | 13 | CASE,AMS,SRCH,SOA,SEAL,ES                    |
| Falcon Hawk                  | FNHK-9K                | 1       | 5       | 4       |    | 2       | 3       | 3       | 1       |   | 0       | 10 | ENE,SRCH,SOA,SEAL,ES                         |
| Falcon Hawk                  | FNHK-9K1A              | 1       | 5       | 4       |    | 2       | 3       | 3       | 1       |   | 0       | 10 | ENE,SRCH,SOA,SEAL,ES                         |
| Falcon Hawk                  | FNHK-9K1B              | 1       | 5       | 4       |    | 2       | 3       | 3       | 1       |   | 0       | 11 | ENE,ECM,PRB,RCN,TAG,SRCH,SOA,SEAL,ES         |
| Falconer                     | FLC-8R                 | 3       | 5j      | 6       |    | 3       | 3       | 4       | 2       |   | 1       | 22 | SRCH,SOA,SEAL,ES                             |
| Fenris (Ice Ferret)          | <Base>                 |         |         |         |    |         |         |         |         |   |         |    |                                              |
| Fenris (Ice Ferret)          | A                      | 2       | 8       | 5       |    | 2       | 2       | 2       | 1       |   | 0       | 13 | CASE,OMNI,AMS,SRCH,SOA,SEAL,ES               |
| Fenris (Ice Ferret)          | B                      | 2       | 8       | 5       |    | 2       | 2       | 2       | 1       |   | 0       | 15 | SRM 1/1,CASE,OMNI,SRCH,SOA,SEAL,ES           |
| Fenris (Ice Ferret)          | C                      | 2       | 8       | 5       |    | 2       | 2       | 2       | 2       |   | 0       | 12 | IF1,CASE,OMNI,SRCH,SOA,SEAL,ES               |
| Fenris (Ice Ferret)          | D                      | 2       | 8       | 5       |    | 2       | 4       | 4       | 0       |   | 0       | 17 | CASE,OMNI,AMS,SRCH,SOA,SEAL,ES               |
| Fenris (Ice Ferret)          | E                      | 2       | 8       | 5       |    | 2       | 4       | 3       | 1       |   | 0       | 15 | CASE,OMNI,SRCH,SOA,SEAL,ES                   |
| Fenris (Ice Ferret)          | H                      | 2       | 8       | 5       |    | 2       | 4       | 4       | 1       |   | 0       | 16 | CASE,OMNI,SRCH,SOA,SEAL,ES                   |
| Fenris (Ice Ferret)          | L                      | 2       | 8       | 5       |    | 2       | 2       | 2       | 1       |   | 0       | 14 | HT1,CASE,OMNI,SRCH,SOA,SEAL,ES               |
| Fenris (Ice Ferret)          | Prime                  | 2       | 8       | 5       |    | 2       | 3       | 3       | 2       |   | 0       | 17 | CASE,PRB,RCN,OMNI,SRCH,SOA,SEAL,ES           |
| Fire Falcon                  | <Base>                 |         |         |         |    |         |         |         |         |   |         |    |                                              |
| Fire Falcon                  | A                      | 1       | 8       | 3       |    | 1       | 2       | 2       | 1       |   | 0       | 8  | IF1,CASE,OMNI,SRCH,SOA,SEAL,ES               |
| Fire Falcon                  | B                      | 1       | 8       | 3       |    | 1       | 2       | 2       | 2       |   | 1       | 16 | ENE,OMNI,SRCH,SOA,SEAL,ES                    |
| Fire Falcon                  | C                      | 1       | 8       | 3       |    | 1       | 3       | 2       | 0       |   | 0       | 10 | SRM 1/1,CASE,PRB,RCN,OMNI,SRCH,SOA,SEAL,ES   |
| Fire Falcon                  | D                      | 1       | 8       | 3       |    | 1       | 1       | 1       | 0       |   | 0       | 8  | SRM 1/1,CASE,OMNI,TAG,SNARC,SRCH,SOA,SEAL,ES |
| Fire Falcon                  | E                      | 1       | 8       | 3       |    | 1       | 3       | 2       | 1       |   | 0       | 11 | CASE,OMNI,SRCH,SOA,SEAL,ES                   |
| Fire Falcon                  | H                      | 1       | 8       | 3       |    | 1       | 5       | 4       | 0       |   | 0       | 12 | ENE,OMNI,SRCH,SOA,SEAL,ES                    |
| Fire Falcon                  | Prime                  | 1       | 8       | 3       |    | 1       | 5       | 5       | 0       |   | 0       | 15 | CASE,OMNI,SRCH,SOA,SEAL,ES                   |
| Javelin                      | JVN-11N "Fire Javelin" | 1       | 6j      | 3       |    | 3       | 4       | 4       | 0       |   | 0       | 11 | ENE,SRCH,SOA,SEAL,ES                         |
| Fire Scorpion                | 2                      | 3       | 4       | 7       |    | 5       | 3       | 3       | 1       |   | 2       | 17 | IF1,CASE,PRB,RCN,SRCH,SOA,SEAL,ES            |
| Fire Scorpion                | (Standard)             | 3       | 4       | 7       |    | 5       | 3       | 3       | 3       |   | 0       | 15 | FLK1/1/1,CASE,SRCH,SOA,SEAL,ES               |
| Fireball                     | ALM-7D                 | 1       | 11      | 2       |    | 1       | 1       | 1       | 0       |   | 0       | 4  | SRCH,SOA,SEAL,ES                             |
| Fireball                     | ALM-8D                 | 1       | 11      | 2       |    | 1       | 2       | 1       | 0       |   | 0       | 6  | SRCH,SOA,SEAL,ES                             |
| Fireball                     | ALM-9D                 | 1       | 11      | 2       |    | 1       | 1       | 1       | 0       |   | 0       | 5  | SRCH,SOA,SEAL,ES                             |
| Firebee                      | FRB-1E                 | 1       | 4       | 2       |    | 3       | 1       | 1       | 1       |   | 0       | 5  | SRCH,SOA,SEAL,ES                             |
| Firebee                      | FRB-2E                 | 1       | 5j      | 3       |    | 3       | 1       | 1       | 0       |   | 1       | 8  | SRCH,SOA,SEAL,ES                             |
| Firebee                      | FRB-3E                 | 1       | 5       | 3       |    | 3       | 2       | 2       | 1       |   | 0       | 11 | CASE,ECM,STL,SRCH,SOA,SEAL,ES                |
| Firebee (Weapon Armed 'Mech) | FRB-1B (WAM-1B)        | #VALUE! | #VALUE! | #VALUE! |    | #VALUE! | #VALUE! | #VALUE! | #VALUE! |   | #VALUE! | 0  | #VALUE!                                      |
| Firebee (Weapon Armed 'Mech) | WAM-1A                 | #VALUE! | #VALUE! | #VALUE! |    | #VALUE! | #VALUE! | #VALUE! | #VALUE! |   | #VALUE! | 0  | #VALUE!                                      |
| Firefly                      | C                      | 1       | 5/3j    | 3       |    | 3       | 5       | 5       | 0       |   | 0       | 13 | CASE,SRCH,SOA,SEAL,ES                        |
| Firefly                      | FFL-4A                 | 1       | 5/3j    | 3       |    | 3       | 2       | 2       | 1       |   | 0       | 8  | SRCH,SOA,SEAL,ES                             |
| Firefly                      | FFL-4B                 | 1       | 5/3j    | 3       |    | 3       | 2       | 2       | 1       |   | 0       | 9  | CASE,AMS,SRCH,SOA,SEAL,ES                    |
| Firefly                      | FFL-4C                 | 1       | 5/3j    | 3       |    | 1       | 3       | 3       | 1       |   | 0       | 8  | CASE,AMS,SRCH,SOA,SEAL,ES                    |
| Firefly                      | FFL-4D                 | 1       | 5/3j    | 3       |    | 2       | 2       | 2       | 1       |   | 0       | 9  | CASE,AMS,SRCH,SOA,SEAL,ES                    |
| Firefly                      | FFL-4DA                | 1       | 5/3j    | 3       |    | 2       | 2       | 2       | 1       |   | 0       | 9  | CASE,ECM,SRCH,SOA,SEAL,ES                    |
| Firestarter                  | <base>                 |         |         |         |    |         |         |         |         |   |         |    |                                              |
| Firestarter                  | FS9-B                  | 1       | 6j      | 3       |    | 3       | 1       | 1       | 0       |   | 0       | 7  | HT1,ENE,C3I,MHQ2,SRCH,SOA,SEAL,ES            |
| Firestarter                  | FS9-C                  | 1       | 6j      | 3       |    | 3       | 3       | 2       | 0       |   | 0       | 8  | HT1,SRCH,SOA,SEAL,ES                         |
| Firestarter                  | FS9-H                  | 1       | 6j      | 3       |    | 3       | 2       | 1       | 0       |   | 0       | 7  | HT1,SRCH,SOA,SEAL,ES                         |
| Firestarter                  | FS9-K                  | 1       | 6j      | 3       |    | 3       | 2       | 1       | 0       |   | 0       | 7  | ENE,SRCH,SOA,SEAL,ES                         |
| Firestarter                  | FS9-M "Mirage"         | 1       | 6j      | 4       |    | 3       | 2       | 1       | 0       |   | 0       | 8  | SRCH,SOA,SEAL,ES                             |
| Firestarter                  | FS9-O                  | 2       | 6j      | 5       |    | 2       | 2       | 2       | 0       |   | 0       | 11 | HT1,ENE,PRB,RCN,OMNI,SRCH,SOA,SEAL,ES        |
| Firestarter                  | FS9-OA                 | 2       | 6j      | 5       |    | 2       | 2       | 1       | 1       |   | 0       | 10 | FLK1/1/1,OMNI,SRCH,SOA,SEAL,ES               |
| Firestarter                  | FS9-OB                 | 2       | 6j      | 5       |    | 2       | 3       | 3       | 0       |   | 0       | 11 | ENE,OMNI,TAG,C3S,SRCH,SOA,SEAL,ES            |
| Firestarter                  | FS9-OC                 | 2       | 6j      | 5       |    | 2       | 1       | 1       | 0       |   | 0       | 10 | LRM 1/1/1,IF1,OMNI,C3S,SRCH,SOA,SEAL,ES      |
| Firestarter                  | FS9-OD                 | 2       | 6j      | 5       |    | 2       | 2       | 2       | 2       |   | 0       | 13 | ECM,OMNI,C3S,SRCH,SOA,SEAL,ES                |

| Name                    | Model      | Size | Move | Arm | DT | Str | S | M | L | E | OV | Pt | Special                                      |
|-------------------------|------------|------|------|-----|----|-----|---|---|---|---|----|----|----------------------------------------------|
| Firestarter             | FS9-OE     | 2    | 6j   | 5   |    | 2   | 3 | 2 | 0 |   | 0  | 10 | OMNI,MEL,SRCH,SOA,SEAL,ES                    |
| Firestarter             | FS9-OF     | 2    | 6j   | 5   |    | 2   | 2 | 2 | 2 |   | 1  | 14 | ENE,OMNI,SRCH,SOA,SEAL,ES                    |
| Firestarter             | FS9-OG     | 2    | 6j   | 5   |    | 2   | 2 | 2 | 1 |   | 0  | 11 | OMNI,SRCH,SOA,SEAL,ES                        |
| Firestarter             | FS9-P      | 1    | 6j   | 3   |    | 3   | 3 | 2 | 0 |   | 0  | 9  | HT1,SRCH,SOA,SEAL,ES                         |
| Firestarter             | FS9-S      | 1    | 6j   | 3   |    | 3   | 1 | 1 | 0 |   | 0  | 8  | HT1,PRB,RCN,AMS,SRCH,SOA,SEAL,ES             |
| Firestarter             | FS9-S1     | 1    | 6j   | 3   |    | 3   | 1 | 1 | 0 |   | 0  | 8  | HT1,ECM,AMS,SRCH,SOA,SEAL,ES                 |
| Flashfire               | FLS-P2     | 1    | 6    | 3   |    | 1   | 2 | 2 | 0 |   | 0  | 7  | SRM 1/1,HT1,SRCH,SOA,SEAL,ES                 |
| Flashfire               | FLS-P4     | 1    | 6j   | 3   |    | 1   | 3 | 2 | 0 |   | 1  | 7  | HT1,SRCH,SOA,SEAL,ES                         |
| Flashfire               | FLS-P5     | 1    | 6/3j | 3   |    | 1   | 3 | 2 | 0 |   | 0  | 6  | MEL,SRCH,SOA,SEAL,ES                         |
| Flashman                | FLS-7K     | 3    | 4    | 7   |    | 6   | 4 | 3 | 0 |   | 1  | 15 | ENE,SRCH,SOA,SEAL,ES                         |
| Flashman                | FLS-8K     | 3    | 5    | 7   |    | 3   | 4 | 4 | 0 |   | 1  | 18 | AMS,SRCH,SOA,SEAL,ES                         |
| Flashman                | FLS-9B     | 3    | 5    | 7   |    | 4   | 3 | 3 | 1 |   | 2  | 16 | ENE,C3I,MHQ2,SRCH,SOA,SEAL,ES                |
| Flashman                | FLS-9C     | 3    | 5    | 7   |    | 3   | 4 | 4 | 2 |   | 2  | 18 | ENE,C3I,MHQ2,SRCH,SOA,SEAL,ES                |
| Flashman                | FLS-9M     | 3    | 4    | 7   |    | 4   | 4 | 5 | 2 |   | 3  | 19 | ENE,SRCH,SOA,SEAL,ES                         |
| Flashman                | FLS-C      | 3    | 5    | 7   |    | 3   | 4 | 4 | 0 |   | 1  | 18 | C3S,AMS,SRCH,SOA,SEAL,ES                     |
| Flea                    | "Fire Ant" | 1    | 8    | 1   |    | 2   | 2 | 0 | 0 |   | 0  | 3  | HT1,SRCH,SOA,SEAL,ES                         |
| Flea                    | FLE-15     | 1    | 6    | 2   |    | 2   | 2 | 1 | 0 |   | 0  | 4  | SRCH,SOA,SEAL,ES                             |
| Flea                    | FLE-17     | 1    | 8    | 2   |    | 2   | 2 | 2 | 0 |   | 0  | 5  | ENE,SRCH,SOA,SEAL,ES                         |
| Flea                    | FLE-19     | 1    | 6    | 2   |    | 2   | 1 | 1 | 1 |   | 0  | 4  | SRCH,SOA,SEAL,ES                             |
| Flea                    | FLE-20     | 1    | 8    | 1   |    | 2   | 2 | 2 | 1 |   | 0  | 8  | ENE,ECM,STL,SRCH,SOA,SEAL,ES                 |
| Flea                    | FLE-4      | 1    | 6    | 1   |    | 2   | 2 | 1 | 0 |   | 0  | 4  | ENE,SRCH,SOA,SEAL,ES                         |
| Galahad                 | GLH-1D     | 2    | 3    | 5   |    | 4   | 3 | 3 | 2 |   | 1  | 13 | ENE,SRCH,SOA,SEAL,ES                         |
| Galahad                 | GLH-2D     | 3    | 3    | 7   |    | 5   | 3 | 3 | 3 |   | 0  | 16 | SRCH,SOA,SEAL,ES                             |
| Galahad                 | GLH-3D     | 3    | 4    | 7   |    | 3   | 2 | 2 | 2 |   | 0  | 13 | ECM,C3I,MHQ2,SRCH,SOA,SEAL,ES                |
| Galahad (Glass Spider)  | 2          | 3    | 4    | 7   |    | 5   | 6 | 6 | 3 |   | 0  | 20 | ENE,SRCH,SOA,SEAL,ES                         |
| Galahad (Glass Spider)  | 3          | 3    | 4    | 7   |    | 5   | 5 | 5 | 2 |   | 4  | 25 | ENE,SRCH,SOA,SEAL,ES                         |
| Galahad (Glass Spider)  | (Standard) | 3    | 4    | 7   |    | 5   | 3 | 3 | 3 |   | 0  | 18 | CASE,SRCH,SOA,SEAL,ES                        |
| Gallowglas              | GAL-1GLS   | 3    | 4/2j | 6   |    | 5   | 4 | 4 | 1 |   | 0  | 17 | ENE,SRCH,SOA,SEAL,ES                         |
| Gallowglas              | GAL-2GLS   | 3    | 4/2j | 6   |    | 5   | 4 | 4 | 2 |   | 0  | 19 | CASE,SRCH,SOA,SEAL,ES                        |
| Gallowglas              | GAL-3GLS   | 3    | 4    | 7   |    | 4   | 3 | 3 | 3 |   | 1  | 23 | CASE,TSM,SRCH,SOA,SEAL,ES                    |
| Gallowglas              | GAL-4GLS   | 3    | 4j   | 6   |    | 6   | 3 | 3 | 3 |   | 1  | 19 | CASE,SRCH,SOA,SEAL,ES                        |
| Gallowglas              | GAL-4GLSA  | 3    | 4j   | 6   |    | 6   | 3 | 4 | 2 |   | 1  | 20 | CASE,ECM,SRCH,SOA,SEAL,ES                    |
| Gallowglas              | WD         | 3    | 5/2j | 6   |    | 6   | 4 | 4 | 2 |   | 0  | 21 | ENE,SRCH,SOA,SEAL,ES                         |
| Garm                    | GRM-01A    | 4    | 5j   | 2   |    | 6   | 1 | 1 | 1 |   | 0  | 7  | IF1,SRCH,SOA,SEAL,ES                         |
| Garm                    | GRM-01B    | 1    | 5j   | 3   |    | 3   | 1 | 2 | 2 |   | 0  | 9  | IF1,SRCH,SOA,SEAL,ES                         |
| Garm                    | GRM-01C    | 1    | 5j   | 3   |    | 3   | 2 | 2 | 0 |   | 0  | 11 | CASE,SRCH,SOA,SEAL,ES                        |
| Gladiator               | (Keller)   | 2    | 5/6j | 6   |    | 3   | 3 | 3 | 1 |   | 0  | 15 | C3I,MHQ2,SRCH,SOA,SEAL,ES                    |
| Gladiator               | GLD-1R     | 1    | 4    | 6   |    | 3   | 2 | 2 | 0 |   | 0  | 10 | ENE,SRCH,SOA,SEAL,ES                         |
| Gladiator               | GLD-2R     | 2    | 5    | 6   |    | 5   | 3 | 3 | 0 |   | 0  | 12 | SRCH,SOA,SEAL,ES                             |
| Gladiator               | GLD-3R     | 2    | 5j   | 5   |    | 5   | 1 | 1 | 0 |   | 1  | 13 | LRM 1/1/1,IF1,SRCH,SOA,SEAL,ES               |
| Gladiator               | GLD-4R     | 2    | 5j   | 5   |    | 5   | 2 | 2 | 1 |   | 1  | 13 | SRCH,SOA,SEAL,ES                             |
| Gladiator               | GLD-5R     | 2    | 5j   | 5   |    | 3   | 3 | 3 | 1 |   | 0  | 13 | C3I,MHQ2,SRCH,SOA,SEAL,ES                    |
| Gladiator (Executioner) | <Base>     |      |      |     |    |     |   |   |   |   |    |    |                                              |
| Gladiator (Executioner) | A          | 4    | 5/4j | 9   |    | 5   | 5 | 5 | 3 |   | 2  | 31 | CASE,OMNI,SRCH,SOA,SEAL,ES                   |
| Gladiator (Executioner) | B          | 4    | 5/4j | 9   |    | 5   | 5 | 5 | 2 |   | 0  | 29 | CASE,OMNI,AMS,SRCH,SOA,SEAL,ES               |
| Gladiator (Executioner) | C          | 4    | 5/4j | 9   |    | 5   | 5 | 5 | 2 |   | 0  | 27 | IF2,CASE,OMNI,SRCH,SOA,SEAL,ES               |
| Gladiator (Executioner) | D          | 4    | 5/4j | 9   |    | 5   | 6 | 6 | 1 |   | 1  | 27 | SRM 2/2,CASE,OMNI,SRCH,SOA,SEAL,ES           |
| Gladiator (Executioner) | E          | 4    | 5/4j | 9   |    | 5   | 6 | 5 | 3 |   | 2  | 30 | CASE,OMNI,SRCH,SOA,SEAL,ES                   |
| Gladiator (Executioner) | H          | 4    | 5/4j | 9   |    | 5   | 5 | 5 | 0 |   | 2  | 31 | CASE,OMNI,SRCH,SOA,SEAL,ES                   |
| Gladiator (Executioner) | K          | 4    | 5/4j | 9   |    | 5   | 5 | 5 | 3 |   | 1  | 31 | FLK1/1/1,CASE,RCN,OMNI,LPRB,SRCH,SOA,SEAL,ES |
| Gladiator (Executioner) | P          | 4    | 5/4j | 9   |    | 5   | 6 | 6 | 3 |   | 1  | 31 | FLK2/2/2,IF1,HT1,CASE,OMNI,SRCH,SOA,SEAL,ES  |
| Gladiator (Executioner) | Prime      | 4    | 5/4j | 9   |    | 5   | 4 | 4 | 4 |   | 0  | 27 | CASE,OMNI,SRCH,SOA,SEAL,ES                   |
| Goliath                 | GOL-1H     | 4    | 4    | 8   |    | 6   | 2 | 1 | 1 |   | 0  | 14 | LRM 1/1/1,IF1,SRCH,SOA,SEAL,ES               |
| Goliath                 | GOL-2H     | 4    | 4    | 8   |    | 6   | 2 | 2 | 2 |   | 0  | 16 | LRM 1/1/1,IF1,SRCH,SOA,SEAL,ES               |
| Goliath                 | GOL-3M     | 4    | 4    | 8   |    | 4   | 2 | 2 | 2 |   | 0  | 15 | LRM 1/1/1,IF1,CASE,SRCH,SOA,SEAL,ES          |
| Goliath                 | GOL-3S     | 4    | 4    | 7   |    | 4   | 3 | 3 | 1 |   | 2  | 18 | FLK1/1/0,IF1,CASE,SRCH,SOA,SEAL,ES           |
| Goliath                 | GOL-4S     | 4    | 4    | 9   |    | 4   | 3 | 4 | 2 |   | 0  | 19 | IF1,CASE,SRCH,SOA,SEAL,ES                    |
| Goliath                 | GOL-5D     | 4    | 4    | 9   |    | 6   | 5 | 5 | 0 |   | 0  | 20 | CASE,SRCH,SOA,SEAL,ES                        |

| Name                  | Model                | Size    | Move    | Arm     | DT | Str     | S       | M       | L       | E | OV      | Pt | Special                                     |
|-----------------------|----------------------|---------|---------|---------|----|---------|---------|---------|---------|---|---------|----|---------------------------------------------|
| Goliath               | GOL-5W               | 4       | 4       | 9       |    | 6       | 3       | 3       | 0       |   | 1       | 20 | HT1,ECM,STL,C3I,MHQ2,SRCH,SOA,SEAL,ES       |
| Goliath               | GOL-6H               | 4       | 4       | 8       |    | 4       | 2       | 2       | 2       |   | 0       | 17 | LRM 1/1/1,IF1,CASE,SRCH,SOA,SEAL,ES         |
| Goshawk (Vapor Eagle) | 2                    | 2       | 6j      | 6       |    | 3       | 5       | 4       | 2       |   | 0       | 20 | CASE,SRCH,SOA,SEAL,ES                       |
| Goshawk (Vapor Eagle) | 3                    | 2       | 6j      | 6       |    | 3       | 4       | 4       | 2       |   | 2       | 25 | CASE,SRCH,SOA,SEAL,ES                       |
| Goshawk (Vapor Eagle) | 4                    | 2       | 6       | 6       |    | 3       | 8       | 7       | 1       |   | 0       | 21 | CASE,SRCH,SOA,SEAL,ES                       |
| Goshawk (Vapor Eagle) | (Standard)           | 2       | 6j      | 6       |    | 3       | 5       | 4       | 1       |   | 1       | 24 | CASE,SRCH,SOA,SEAL,ES                       |
| Grand Crusader        | GRN-D-01             | 4       | 3       | 8       |    | 4       | 3       | 4       | 2       |   | 3       | 18 | IF2,AMS,SRCH,SOA,SEAL,ES                    |
| Grand Crusader        | GRN-D-02             | 4       | 3       | 8       |    | 4       | 3       | 4       | 3       |   | 2       | 17 | IF2,SRCH,SOA,SEAL,ES                        |
| Grand Crusader II     | GRN-D-03             | 4       | 4j      | 8       |    | 4       | 3       | 3       | 2       |   | 3       | 23 | IF1,CASE,TSM,C3I,MHQ2,SRCH,SOA,SEAL,ES      |
| Grand Crusader II     | GRN-D-04             | 4       | 4j      | 8       |    | 4       | 3       | 3       | 2       |   | 1       | 23 | CASE,TSM,C3I,MHQ2,SRCH,SOA,SEAL,ES          |
| Grand Dragon          | DRG-1G               | 3       | 5       | 5       |    | 5       | 2       | 2       | 2       |   | 1       | 13 | SRCH,SOA,SEAL,ES                            |
| Grand Dragon          | DRG-1G (Douglas)     | 3       | 5       | 5       |    | 5       | 2       | 2       | 1       |   | 0       | 11 | SRCH,SOA,SEAL,ES                            |
| Grand Dragon          | DRG-5K               | 3       | 6       | 5       |    | 3       | 2       | 3       | 2       |   | 0       | 14 | IF1,CASE,SRCH,SOA,SEAL,ES                   |
| Grand Dragon          | DRG-5K (Emory)       | #VALUE! | #VALUE! | #VALUE! |    | #VALUE! | #VALUE! | #VALUE! | #VALUE! |   | #VALUE! | 0  | #VALUE!                                     |
| Grand Dragon          | DRG-7K               | 3       | 8       | 5       |    | 3       | 3       | 3       | 1       |   | 1       | 17 | CASE,C3S,SRCH,SOA,SEAL,ES                   |
| Grand Dragon          | DRG-7K (Mark)        | 3       | 6       | 5       |    | 3       | 3       | 3       | 3       |   | 0       | 18 | IF1,CASE,C3S,SRCH,SOA,SEAL,ES               |
| Grand Dragon          | DRG-9KC              | 3       | 6       | 5       |    | 3       | 3       | 2       | 1       |   | 0       | 11 | TAG,C3M,MHQ5,SRCH,SOA,SEAL,ES               |
| Grand Dragon          | DRG-C                | 3       | 6       | 5       |    | 3       | 2       | 3       | 2       |   | 0       | 13 | IF1,CASE,C3S,SRCH,SOA,SEAL,ES               |
| Grand Titan           | T-IT-N10M            | 4       | 4       | 10      |    | 4       | 4       | 4       | 1       |   | 3       | 18 | IF1,AMS,SRCH,SOA,SEAL,ES                    |
| Grand Titan           | T-IT-N11M            | 4       | 4       | 10      |    | 4       | 6       | 6       | 2       |   | 1       | 21 | CASE,ECM,SRCH,SOA,SEAL,ES                   |
| Grasshopper           | GHR-5H               | 3       | 4j      | 7       |    | 6       | 3       | 4       | 1       |   | 0       | 14 | SRCH,SOA,SEAL,ES                            |
| Grasshopper           | GHR-5J               | 3       | 4j      | 7       |    | 6       | 3       | 3       | 1       |   | 0       | 14 | AMS,SRCH,SOA,SEAL,ES                        |
| Grasshopper           | GHR-5N               | 3       | 4j      | 7       |    | 6       | 3       | 4       | 1       |   | 0       | 15 | ENE,SRCH,SOA,SEAL,ES                        |
| Grasshopper           | GHR-6K               | 3       | 4j      | 7       |    | 6       | 5       | 5       | 1       |   | 0       | 16 | CASE,C3S,SRCH,SOA,SEAL,ES                   |
| Grasshopper           | GHR-7K               | 3       | 4j      | 7       |    | 6       | 3       | 3       | 1       |   | 0       | 18 | ENE,ECM,C3S,SRCH,SOA,SEAL,ES                |
| Grasshopper           | GHR-7K "Gravedigger" | 3       | 4j      | 7       |    | 6       | 3       | 3       | 1       |   | 0       | 18 | ENE,ECM,C3S,SRCH,SOA,SEAL,ES                |
| Grasshopper           | GHR-C                | 3       | 4j      | 7       |    | 6       | 3       | 3       | 1       |   | 0       | 14 | C3S,AMS,SRCH,SOA,SEAL,ES                    |
| Great Turtle          | GTR-1                | 4       | 2/3j    | 16      |    | 8       | 3       | 1       | 0       |   | 1       | 32 | ENE,SRCH,SOA,SEAL,ES                        |
| Great Turtle          | GTR-2                | 4       | 3j      | 11      |    | 10      | 3       | 2       | 1       |   | 0       | 22 | ENE,SRCH,SOA,SEAL,ES                        |
| Great Wurm            | (Aemelia)            | 2       | 5       | 5       |    | 4       | 4       | 4       | 2       |   | 1       | 18 | ENE,SRCH,SOA,SEAL,ES                        |
| Great Wurm            | (Standard)           | 2       | 5       | 4       |    | 4       | 4       | 4       | 2       |   | 0       | 13 | IF1,CASE,SRCH,SOA,SEAL,ES                   |
| Grendel (Mongrel)     | A                    | 2       | 7j      | 5       |    | 2       | 2       | 2       | 0       |   | 0       | 20 | LRM 2/2/2,IF2,CASE,OMNI,SRCH,SOA,SEAL,ES    |
| Grendel (Mongrel)     | B                    | 2       | 7j      | 5       |    | 2       | 4       | 4       | 1       |   | 0       | 19 | CASE,OMNI,SRCH,SOA,SEAL,ES                  |
| Grendel (Mongrel)     | C                    | 2       | 7j      | 5       |    | 2       | 2       | 2       | 1       |   | 0       | 15 | FLK1/1/1,CASE,OMNI,AMS,SRCH,SOA,SEAL,ES     |
| Grendel (Mongrel)     | D                    | 2       | 7j      | 5       |    | 2       | 3       | 3       | 1       |   | 2       | 22 | CASE,OMNI,SRCH,SOA,SEAL,ES                  |
| Grendel (Mongrel)     | E                    | 2       | 7j      | 5       |    | 2       | 5       | 4       | 1       |   | 0       | 18 | CASE,OMNI,SRCH,SOA,SEAL,ES                  |
| Grendel (Mongrel)     | H                    | 2       | 7j      | 5       |    | 2       | 4       | 4       | 0       |   | 1       | 20 | CASE,OMNI,SRCH,SOA,SEAL,ES                  |
| Grendel (Mongrel)     | Prime                | 2       | 7j      | 5       |    | 2       | 4       | 4       | 1       |   | 1       | 23 | CASE,OMNI,SRCH,SOA,SEAL,ES                  |
| Griffin               | GRF-1DS              | 2       | 5j      | 5       |    | 3       | 1       | 1       | 0       |   | 0       | 13 | LRM 1/1/1,IF1,CASE,SRCH,SOA,SEAL,ES         |
| Griffin               | GRF-1N               | 2       | 5j      | 5       |    | 5       | 1       | 2       | 2       |   | 0       | 13 | IF1,SRCH,SOA,SEAL,ES                        |
| Griffin               | GRF-1S               | 2       | 5j      | 5       |    | 5       | 2       | 2       | 1       |   | 1       | 13 | SRCH,SOA,SEAL,ES                            |
| Griffin               | GRF-3M               | 2       | 5j      | 5       |    | 3       | 2       | 1       | 1       |   | 0       | 15 | LRM 1/1/1,IF1,CASE,SRCH,SOA,SEAL,ES         |
| Griffin               | GRF-5K               | 2       | 5/8j    | 6       |    | 3       | 2       | 2       | 2       |   | 0       | 14 | IF1,CASE,SRCH,SOA,SEAL,ES                   |
| Griffin               | GRF-5L               | 2       | 5j      | 6       |    | 3       | 3       | 3       | 1       |   | 0       | 18 | ECM,STL,SRCH,SOA,SEAL,ES                    |
| Griffin               | GRF-5M               | 2       | 5j      | 5       |    | 3       | 2       | 2       | 2       |   | 0       | 12 | IF1,CASE,SRCH,SOA,SEAL,ES                   |
| Griffin               | GRF-6CS              | 2       | 5j      | 5       |    | 3       | 3       | 3       | 2       |   | 1       | 17 | IF1,CASE,ECM,C3I,MHQ2,SRCH,SOA,SEAL,ES      |
| Griffin               | GRF-6S               | 2       | 5j      | 6       |    | 3       | 2       | 3       | 2       |   | 1       | 18 | IF1,CASE,SRCH,SOA,SEAL,ES                   |
| Griffin               | GRF-6S (Francine II) | 2       | 6/5j    | 5       |    | 3       | 2       | 2       | 1       |   | 1       | 22 | IF1,CASE,SRCH,SOA,SEAL,ES                   |
| Griffin               | GRF-6S (Francine)    | 2       | 5j      | 6       |    | 3       | 3       | 3       | 1       |   | 1       | 18 | IF1,CASE,SRCH,SOA,SEAL,ES                   |
| Griffin               | GRF-1E2 "Sparky 2.0" | 2       | 5j      | 6       |    | 3       | 3       | 3       | 1       |   | 1       | 19 | ENE,SRCH,SOA,SEAL,ES                        |
| Griffin IIC           | 2                    | 2       | 6j      | 4       |    | 3       | 3       | 3       | 1       |   | 1       | 15 | CASE,SRCH,SOA,SEAL,ES                       |
| Griffin IIC           | 3                    | 2       | 6j      | 4       |    | 3       | 3       | 3       | 1       |   | 1       | 15 | CASE,SRCH,SOA,SEAL,ES                       |
| Griffin IIC           | 4                    | 2       | 6j      | 4       |    | 3       | 3       | 3       | 2       |   | 0       | 15 | CASE,SRCH,SOA,SEAL,ES                       |
| Griffin IIC           | 5                    | 2       | 6/7j    | 4       |    | 3       | 3       | 2       | 1       |   | 0       | 13 | CASE,SRCH,SOA,SEAL,ES                       |
| Griffin IIC           | (Standard)           | 2       | 6j      | 4       |    | 3       | 2       | 2       | 1       |   | 0       | 16 | LRM 1/1/1,IF1,CASE,SRCH,SOA,SEAL,ES         |
| Grigori               | C-GRG-O (Rufus)      | 3       | 5/4j    | 6       |    | 3       | 4       | 3       | 2       |   | 1       | 13 | IF1,CASE,OMNI,C3I,MHQ2,SRCH,SOA,SEAL,ES     |
| Grigori               | C-GRG-O (Tamiel)     | 3       | 4j      | 6       |    | 3       | 2       | 2       | 2       |   | 0       | 14 | IF2,CASE,ECM,OMNI,C3I,MHQ2,SRCH,SOA,SEAL,ES |
| Grigori               | C-GRG-O <Base>       |         |         |         |    |         |         |         |         |   |         |    |                                             |

| Name                    | Model                | Size    | Move    | Arm     | DT | Str     | S       | M       | L       | E | OV      | Pt | Special                                         |
|-------------------------|----------------------|---------|---------|---------|----|---------|---------|---------|---------|---|---------|----|-------------------------------------------------|
| Grigori                 | C-GRG-O Invictus     | 3       | 4       | 6       |    | 3       | 3       | 4       | 2       |   | 0       | 12 | IF1,CASE,OMNI,MEL,C3I,MHQ2,SAW,SRCH,SOA,SEAL,ES |
| Grigori                 | C-GRG-OA Dominus     | 3       | 4j      | 6       |    | 3       | 4       | 4       | 1       |   | 2       | 15 | CASE,OMNI,C3I,MHQ2,SRCH,SOA,SEAL,ES             |
| Grigori                 | C-GRG-OB Infernus    | 3       | 4j      | 6       |    | 3       | 4       | 4       | 2       |   | 0       | 14 | IF1,CASE,OMNI,C3I,MHQ2,SRCH,SOA,SEAL,ES         |
| Grigori                 | C-GRG-OC Comminus    | 3       | 4j      | 6       |    | 3       | 3       | 3       | 0       |   | 2       | 14 | CASE,ECM,OMNI,C3I,MHQ2,SRCH,SOA,SEAL,ES         |
| Grigori                 | C-GRG-OD Luminos     | 3       | 4/6j    | 6       |    | 3       | 2       | 3       | 2       |   | 1       | 16 | ENE,OMNI,C3I,MHQ2,SRCH,SOA,SEAL,ES              |
| Grigori                 | C-GRG-OE Eminus      | 3       | 4       | 6       |    | 3       | 3       | 3       | 2       |   | 2       | 15 | IF1,CASE,OMNI,C3I,MHQ2,SRCH,SOA,SEAL,ES         |
| Grigori                 | C-GRG-OS Caelestis   | 3       | 4       | 6       |    | 5       | 4       | 2       | 2       |   | 0       | 14 | FLK1/1/1,CASE,C3I,MHQ2,SRCH,SOA,SEAL,ES         |
| Grim Reaper             | GRM-R-PR29           | 2       | 5       | 6       |    | 3       | 2       | 2       | 1       |   | 1       | 15 | LRM 1/1/1,IF1,CASE,AMS,SRCH,SOA,SEAL,ES         |
| Grim Reaper             | GRM-R-PR30           | 2       | 5       | 6       |    | 3       | 3       | 3       | 2       |   | 1       | 17 | IF1,CASE,TSM,C3S,SRCH,SOA,SEAL,ES               |
| Grim Reaper             | GRM-R-PR31           | 2       | 5       | 6       |    | 3       | 3       | 4       | 3       |   | 0       | 17 | IF2,CASE,TSM,C3S,SRCH,SOA,SEAL,ES               |
| Grim Reaper             | GRM-R-PR62A          | 2       | 5/7j    | 6       |    | 3       | 3       | 2       | 1       |   | 0       | 15 | IF1,CASE,AMS,SRCH,SOA,SEAL,ES                   |
| Grizzly                 | 2                    | 3       | 4j      | 7       |    | 6       | 5       | 4       | 3       |   | 0       | 22 | CASE,SRCH,SOA,SEAL,ES                           |
| Grizzly                 | (Standard)           | 3       | 4j      | 7       |    | 6       | 5       | 5       | 4       |   | 0       | 22 | IF1,CASE,SRCH,SOA,SEAL,ES                       |
| Guillotine              | GLT-3N               | 3       | 4j      | 6       |    | 6       | 4       | 4       | 0       |   | 0       | 14 | CASE,SRCH,SOA,SEAL,ES                           |
| Guillotine              | GLT-4L               | 3       | 4j      | 6       |    | 6       | 4       | 4       | 0       |   | 0       | 14 | SRCH,SOA,SEAL,ES                                |
| Guillotine              | GLT-5M               | 3       | 4j      | 6       |    | 6       | 4       | 4       | 1       |   | 0       | 15 | CASE,SRCH,SOA,SEAL,ES                           |
| Guillotine              | GLT-6WB              | 3       | 4j      | 7       |    | 6       | 2       | 3       | 2       |   | 2       | 17 | C3I,MHQ2,SRCH,SOA,SEAL,ES                       |
| Guillotine              | GLT-6WB2             | 3       | 4/6j    | 6       |    | 3       | 3       | 3       | 2       |   | 1       | 16 | C3I,MHQ2,SRCH,SOA,SEAL,ES                       |
| Guillotine              | GLT-8D               | 3       | 4j      | 7       |    | 6       | 4       | 4       | 2       |   | 2       | 19 | CASE,SRCH,SOA,SEAL,ES                           |
| Guillotine IIC          | (Standard)           | 3       | 4j      | 6       |    | 6       | 4       | 4       | 3       |   | 2       | 24 | CASE,SRCH,SOA,SEAL,ES                           |
| Gunslinger              | GUN-1ERD             | 4       | 3/1j    | 8       |    | 4       | 5       | 5       | 3       |   | 0       | 23 | ECM,PRB,RCN,SRCH,SOA,SEAL,ES                    |
| Gunslinger              | GUN-1ERD (Jared)     | 4       | 3       | 9       |    | 4       | 5       | 5       | 0       |   | 1       | 18 | LRM 1/2/2,IF2,ECM,PRB,RCN,SRCH,SOA,SEAL,ES      |
| Gunslinger              | GUN-2ERD             | 4       | 3j      | 8       |    | 4       | 5       | 5       | 3       |   | 0       | 24 | ECM,TAG,C3M,MHQ5,SRCH,SOA,SEAL,ES               |
| Gurkha                  | GUR-2G               | 1       | 7       | 4       |    | 2       | 3       | 3       | 1       |   | 0       | 11 | ENE,MEL,C3I,MHQ2,SRCH,SOA,SEAL,ES               |
| Gurkha                  | GUR-4G               | 1       | 7       | 4       |    | 2       | 3       | 3       | 0       |   | 0       | 9  | ENE,MEL,C3I,MHQ2,SRCH,SOA,SEAL,ES               |
| Ha Otoko                | (Standard)           | 3       | 4       | 7       |    | 5       | 0       | 0       | 0       |   | 1       | 19 | LRM 3/3/3,IF3,CASE,SRCH,SOA,SEAL,ES             |
| Ha Otoko                | HKO-1C               | 3       | 4       | 5       |    | 3       | 0       | 0       | 0       |   | 0       | 13 | LRM 2/4/4,IF4,SRCH,SOA,SEAL,ES                  |
| Hachiwara               | HCA-3T               | 3       | 6       | 7       |    | 3       | 3       | 3       | 2       |   | 0       | 16 | CASE,MEL,SRCH,SOA,SEAL,ES                       |
| Hachiwara               | HCA-4T               | 3       | 6       | 7       |    | 3       | 3       | 3       | 2       |   | 0       | 17 | CASE,MEL,SRCH,SOA,SEAL,ES                       |
| Hachiwara               | HCA-4U               | 3       | 6       | 7       |    | 3       | 3       | 3       | 0       |   | 1       | 17 | CASE,MEL,SRCH,SOA,SEAL,ES                       |
| Hachiwara               | HCA-6P               | 3       | 4       | 10      |    | 3       | 3       | 3       | 1       |   | 1       | 22 | ENE,TSM,MEL,SRCH,SOA,SEAL,ES                    |
| Hammer                  | HMR-3C "Claw-Hammer" | 1       | 5       | 3       |    | 3       | 4       | 4       | 1       |   | 0       | 10 | SRCH,SOA,SEAL,ES                                |
| Hammer                  | HMR-3M               | 1       | 5       | 3       |    | 3       | 2       | 3       | 1       |   | 0       | 8  | IF1,SRCH,SOA,SEAL,ES                            |
| Hammer                  | HMR-3P "Pein-Hammer" | 1       | 5       | 3       |    | 3       | 4       | 3       | 0       |   | 0       | 8  | TAG,SRCH,SOA,SEAL,ES                            |
| Hammer                  | HMR-3S "Slammer"     | 1       | 5       | 3       |    | 3       | 1       | 2       | 1       |   | 0       | 6  | IF1,SRCH,SOA,SEAL,ES                            |
| Hammerhands             | HMH-3D               | 3       | 3j      | 6       |    | 6       | 2       | 2       | 0       |   | 0       | 14 | AC2/2/0,SRCH,SOA,SEAL,ES                        |
| Hammerhands             | HMH-4D               | 3       | 3       | 6       |    | 6       | 2       | 2       | 1       |   | 1       | 14 | AC1/1/0,SRCH,SOA,SEAL,ES                        |
| Hammerhands             | HMH-5D               | 3       | 3/5j    | 6       |    | 6       | 1       | 1       | 0       |   | 0       | 15 | AC2/2/0,C3S,SRCH,SOA,SEAL,ES                    |
| Hammerhands             | HMH-6D               | 3       | 3/5j    | 6       |    | 6       | 5       | 5       | 0       |   | 0       | 21 | TSM,C3S,SRCH,SOA,SEAL,ES                        |
| Hankyu (Arctic Cheetah) | <Base>               |         |         |         |    |         |         |         |         |   |         |    |                                                 |
| Hankyu (Arctic Cheetah) | A                    | 1       | 8/4j    | 3       |    | 2       | 3       | 3       | 0       |   | 0       | 11 | CASE,OMNI,SRCH,SOA,SEAL,ES                      |
| Hankyu (Arctic Cheetah) | B                    | 1       | 8/4j    | 3       |    | 2       | 2       | 2       | 1       |   | 0       | 11 | CASE,OMNI,SRCH,SOA,SEAL,ES                      |
| Hankyu (Arctic Cheetah) | C                    | 1       | 8/4j    | 3       |    | 2       | 3       | 3       | 0       |   | 2       | 18 | ENE,PRB,RCN,OMNI,SRCH,SOA,SEAL,ES               |
| Hankyu (Arctic Cheetah) | D                    | 1       | 8/4j    | 3       |    | 2       | 1       | 0       | 0       |   | 0       | 11 | LRM 1/1/1,IF1,CASE,OMNI,SRCH,SOA,SEAL,ES        |
| Hankyu (Arctic Cheetah) | H                    | 1       | 8/4j    | 3       |    | 2       | 3       | 2       | 1       |   | 0       | 13 | ENE,OMNI,SRCH,SOA,SEAL,ES                       |
| Hankyu (Arctic Cheetah) | Prime                | 1       | 8/4j    | 3       |    | 2       | 3       | 2       | 1       |   | 0       | 13 | IF1,CASE,ECM,PRB,RCN,OMNI,TAG,SRCH,SOA,SEAL,ES  |
| Hatamoto-Chi            | HTM-26T              | 4       | 4       | 8       |    | 6       | 2       | 3       | 2       |   | 1       | 15 | SRCH,SOA,SEAL,ES                                |
| Hatamoto-Chi            | HTM-27T              | 4       | 4       | 8       |    | 6       | 2       | 2       | 2       |   | 1       | 16 | SRM 1/1,CASE,SRCH,SOA,SEAL,ES                   |
| Hatamoto-Chi            | HTM-27T (Daniel II)  | 4       | 3       | 8       |    | 6       | 4       | 4       | 2       |   | 0       | 17 | FLK1/1/1,CASE,TAG,C3M,MHQ5,SRCH,SOA,SEAL,ES     |
| Hatamoto-Chi            | HTM-27T (Daniel)     | #VALUE! | #VALUE! | #VALUE! |    | #VALUE! | #VALUE! | #VALUE! | #VALUE! |   | #VALUE! | 0  | #VALUE!                                         |
| Hatamoto-Chi            | HTM-28T              | 4       | 3j      | 8       |    | 6       | 4       | 4       | 2       |   | 2       | 20 | CASE,C3S,SRCH,SOA,SEAL,ES                       |
| Hatamoto-Hi             | HTM-27U              | 4       | 4       | 8       |    | 6       | 3       | 3       | 2       |   | 2       | 16 | ENE,SRCH,SOA,SEAL,ES                            |
| Hatamoto-Hi             | HTM-C                | 4       | 4       | 8       |    | 6       | 3       | 3       | 2       |   | 2       | 16 | ENE,C3S,SRCH,SOA,SEAL,ES                        |
| Hatamoto-Hi             | HTM-CM               | 4       | 4       | 8       |    | 6       | 2       | 3       | 2       |   | 1       | 16 | ENE,TAG,C3M,MHQ5,SRCH,SOA,SEAL,ES               |
| Hatamoto-Kaze           | HTM-27V              | 4       | 4       | 8       |    | 6       | 2       | 3       | 3       |   | 0       | 16 | IF1,CASE,SRCH,SOA,SEAL,ES                       |
| Hatamoto-Ku             | HTM-27W              | 4       | 4       | 8       |    | 6       | 2       | 3       | 3       |   | 0       | 16 | SRCH,SOA,SEAL,ES                                |
| Hatamoto-Mizo           | HTM-27Y              | 4       | 4       | 8       |    | 6       | 2       | 3       | 3       |   | 0       | 17 | ENE,SRCH,SOA,SEAL,ES                            |
| Hatchetman              | HCT-3F               | 2       | 4j      | 3       |    | 4       | 1       | 1       | 0       |   | 0       | 9  | AC1/1/0,MEL,SRCH,SOA,SEAL,ES                    |

| Name                 | Model                   | Size    | Move    | Arm     | DT | Str     | S       | M       | L | E | OV      | Pt | Special                                  |
|----------------------|-------------------------|---------|---------|---------|----|---------|---------|---------|---|---|---------|----|------------------------------------------|
| Hatchetman           | HCT-3F (Austin)         | #VALUE! | #VALUE! | #VALUE! |    | #VALUE! | #VALUE! | #VALUE! |   |   | #VALUE! | 0  | #VALUE!                                  |
| Hatchetman           | HCT-5K                  | 2       | 4j      | 5       |    | 2       | 4       | 4       | 0 |   | 0       | 11 | CASE,MEL,C3S,SRCH,SOA,SEAL,ES            |
| Hatchetman           | HCT-5S                  | 2       | 4j      | 5       |    | 2       | 2       | 2       | 1 |   | 1       | 10 | FLK1/1/1,CASE,MEL,SRCH,SOA,SEAL,ES       |
| Hatchetman           | HCT-5S (Austin)         | 2       | 4j      | 5       |    | 2       | 3       | 3       | 1 |   | 0       | 12 | FLK1/1/1,CASE,MEL,SRCH,SOA,SEAL,ES       |
| Hatchetman           | HCT-6D                  | 2       | 5j      | 5       |    | 2       | 3       | 3       | 0 |   | 0       | 16 | ECM,MEL,SRCH,SOA,SEAL,ES                 |
| Hatchetman           | HCT-6S                  | 2       | 4j      | 5       |    | 2       | 3       | 3       | 1 |   | 0       | 12 | FLK1/1/1,CASE,MEL,SRCH,SOA,SEAL,ES       |
| Hauptmann            | HA1-O                   | 4       | 3       | 10      |    | 8       | 5       | 5       | 2 |   | 1       | 22 | FLK1/1/0,CASE,ECM,OMNI,SRCH,SOA,SEAL,ES  |
| Hauptmann            | HA1-O <Base>            |         |         |         |    |         |         |         |   |   |         |    |                                          |
| Hauptmann            | HA1-OA                  | 4       | 3j      | 10      |    | 8       | 6       | 6       | 2 |   | 0       | 23 | CASE,OMNI,SRCH,SOA,SEAL,ES               |
| Hauptmann            | HA1-OB                  | 4       | 3       | 10      |    | 8       | 4       | 4       | 2 |   | 3       | 22 | CASE,OMNI,SRCH,SOA,SEAL,ES               |
| Hauptmann            | HA1-OC                  | 4       | 3       | 10      |    | 8       | 5       | 6       | 3 |   | 0       | 23 | IF2,CASE,ECM,OMNI,SRCH,SOA,SEAL,ES       |
| Helepolis            | HEP-1H                  | 3       | 2       | 5       |    | 6       | 1       | 1       | 0 |   | 2       | 10 | ARTS1,SRCH,SOA,SEAL,ES                   |
| Helepolis            | HEP-2H                  | 3       | 3       | 7       |    | 6       | 2       | 3       | 1 |   | 0       | 14 | IF1,CASE,ARTS1,SRCH,SOA,SEAL,ES          |
| Helepolis            | HEP-3H                  | 3       | 3       | 7       |    | 6       | 2       | 2       | 1 |   | 1       | 14 | CASE,ARTS1,SRCH,SOA,SEAL,ES              |
| Helepolis            | HEP-4H                  | 3       | 4       | 7       |    | 4       | 2       | 2       | 1 |   | 1       | 14 | CASE,ARTS1,SRCH,SOA,SEAL,ES              |
| Helios               | HEL-3D                  | 3       | 4j      | 5       |    | 5       | 3       | 3       | 2 |   | 0       | 16 | SRM 1/1,CASE,SRCH,SOA,SEAL,ES            |
| Helios               | HEL-4A                  | 3       | 4j      | 6       |    | 5       | 4       | 4       | 1 |   | 0       | 15 | CASE,SRCH,SOA,SEAL,ES                    |
| Helios               | HEL-C                   | 3       | 4j      | 5       |    | 5       | 2       | 2       | 2 |   | 0       | 15 | SRM 1/1,CASE,C3S,SRCH,SOA,SEAL,ES        |
| Hellfire             | 2                       | 3       | 6       | 6       |    | 3       | 6       | 6       | 1 |   | 2       | 24 | CASE,SRCH,SOA,SEAL,ES                    |
| Hellfire             | (Standard)              | 3       | 5       | 6       |    | 5       | 5       | 4       | 1 |   | 3       | 21 | IF1,CASE,SRCH,SOA,SEAL,ES                |
| Hellhound (Conjurer) | 2                       | 2       | 7j      | 6       |    | 3       | 4       | 3       | 1 |   | 0       | 21 | CASE,SRCH,SOA,SEAL,ES                    |
| Hellhound (Conjurer) | 3                       | 2       | 6j      | 5       |    | 4       | 3       | 3       | 2 |   | 1       | 18 | ENE,SRCH,SOA,SEAL,ES                     |
| Hellhound (Conjurer) | 4                       | 2       | 6j      | 5       |    | 3       | 5       | 5       | 0 |   | 2       | 22 | CASE,SRCH,SOA,SEAL,ES                    |
| Hellhound (Conjurer) | 5                       | 2       | 6j      | 5       |    | 4       | 5       | 4       | 1 |   | 0       | 17 | CASE,SRCH,SOA,SEAL,ES                    |
| Hellhound (Conjurer) | (Standard)              | 2       | 6j      | 5       |    | 4       | 3       | 3       | 1 |   | 1       | 18 | CASE,SRCH,SOA,SEAL,ES                    |
| Hellion              | <Base>                  |         |         |         |    |         |         |         |   |   |         |    |                                          |
| Hellion              | A                       | 1       | 9       | 4       |    | 2       | 1       | 1       | 0 |   | 0       | 15 | LRM 2/2/2,IF2,CASE,OMNI,SRCH,SOA,SEAL,ES |
| Hellion              | B                       | 1       | 9       | 4       |    | 2       | 4       | 3       | 0 |   | 3       | 16 | ENE,OMNI,SRCH,SOA,SEAL,ES                |
| Hellion              | C                       | 1       | 9       | 4       |    | 2       | 5       | 4       | 1 |   | 1       | 21 | CASE,OMNI,SRCH,SOA,SEAL,ES               |
| Hellion              | Prime                   | 1       | 9       | 4       |    | 2       | 4       | 4       | 1 |   | 1       | 19 | IF1,CASE,OMNI,SRCH,SOA,SEAL,ES           |
| Hellspawn            | HSN-7D                  | 2       | 6j      | 3       |    | 2       | 2       | 2       | 0 |   | 1       | 12 | LRM 1/1/1,IF1,ECM,SRCH,SOA,SEAL,ES       |
| Hellspawn            | HSN-8E                  | 2       | 6j      | 3       |    | 2       | 3       | 3       | 2 |   | 1       | 13 | IF1,ECM,SRCH,SOA,SEAL,ES                 |
| Hellspawn            | HSN-9F                  | 2       | 6j      | 3       |    | 2       | 4       | 4       | 0 |   | 0       | 11 | SRCH,SOA,SEAL,ES                         |
| Hercules             | HRC-LS-9000             | 3       | 5       | 7       |    | 3       | 4       | 3       | 2 |   | 0       | 16 | FLK1/1/1,AMS,SRCH,SOA,SEAL,ES            |
| Hercules             | HRC-LS-9000 (Julius)    | 3       | 5       | 7       |    | 3       | 4       | 4       | 0 |   | 0       | 16 | FLK1/1/0,CASE,AMS,SRCH,SOA,SEAL,ES       |
| Hercules             | HRC-LS-9001             | 3       | 5       | 7       |    | 3       | 4       | 3       | 2 |   | 1       | 16 | FLK1/1/1,SRCH,SOA,SEAL,ES                |
| Hermes               | HER-1A                  | 1       | 9       | 2       |    | 3       | 2       | 1       | 0 |   | 0       | 6  | ENE,SRCH,SOA,SEAL,ES                     |
| Hermes               | HER-1S                  | 1       | 9       | 3       |    | 3       | 2       | 1       | 0 |   | 0       | 7  | ENE,SRCH,SOA,SEAL,ES                     |
| Hermes               | HER-3S                  | 1       | 11      | 2       |    | 3       | 1       | 1       | 0 |   | 0       | 7  | ENE,PRB,RCN,SRCH,SOA,SEAL,ES             |
| Hermes               | HER-3S1                 | 1       | 11      | 1       |    | 3       | 1       | 1       | 0 |   | 0       | 7  | ENE,ECM,SRCH,SOA,SEAL,ES                 |
| Hermes               | HER-3S2                 | 1       | 11      | 1       |    | 3       | 1       | 1       | 0 |   | 0       | 6  | ENE,ECM,TAG,SRCH,SOA,SEAL,ES             |
| Hermes               | HER-4K                  | 1       | 11      | 2       |    | 1       | 3       | 3       | 0 |   | 1       | 15 | ENE,ECM,C3S,SRCH,SOA,SEAL,ES             |
| Hermes               | HER-4M                  | 1       | 11      | 2       |    | 1       | 3       | 3       | 0 |   | 0       | 14 | ENE,ECM,C3I,MHQ2,SRCH,SOA,SEAL,ES        |
| Hermes               | HER-4S                  | 1       | 11      | 3       |    | 1       | 2       | 2       | 0 |   | 0       | 10 | ENE,ECM,SRCH,SOA,SEAL,ES                 |
| Hermes               | HER-4WB                 | 1       | 11      | 3       |    | 1       | 2       | 2       | 0 |   | 0       | 10 | ENE,ECM,STL,SRCH,SOA,SEAL,ES             |
| Hermes II            | HER-2M "Mercury"        | 2       | 7       | 4       |    | 3       | 3       | 2       | 0 |   | 0       | 9  | SRCH,SOA,SEAL,ES                         |
| Hermes II            | HER-2S                  | 2       | 6       | 4       |    | 3       | 2       | 1       | 1 |   | 0       | 8  | SRCH,SOA,SEAL,ES                         |
| Hermes II            | HER-5C                  | 2       | 6       | 4       |    | 2       | 2       | 2       | 1 |   | 1       | 11 | C3I,MHQ2,INARC,SRCH,SOA,SEAL,ES          |
| Hermes II            | HER-5ME "Mercury Elite" | 2       | 6       | 3       |    | 3       | 1       | 1       | 1 |   | 0       | 8  | SRCH,SOA,SEAL,ES                         |
| Hermes II            | HER-5S                  | 2       | 6       | 4       |    | 3       | 2       | 2       | 1 |   | 0       | 9  | SRCH,SOA,SEAL,ES                         |
| Hermes II            | HER-5SA                 | 2       | 6       | 4       |    | 2       | 2       | 2       | 1 |   | 0       | 9  | SRCH,SOA,SEAL,ES                         |
| Hermes II            | HER-6D                  | 2       | 6       | 4       |    | 3       | 3       | 2       | 0 |   | 0       | 11 | SRCH,SOA,SEAL,ES                         |
| Hermes III           | HER-4K                  | 2       | 6       | 4       |    | 3       | 2       | 2       | 0 |   | 0       | 10 | ENE,SRCH,SOA,SEAL,ES                     |
| Highlander           | HGN-732                 | 4       | 3j      | 9       |    | 7       | 3       | 4       | 3 |   | 1       | 22 | IF1,CASE,SRCH,SOA,SEAL,ES                |
| Highlander           | HGN-732b                | 4       | 3j      | 9       |    | 7       | 5       | 6       | 4 |   | 0       | 23 | IF2,CASE,SRCH,SOA,SEAL,ES                |
| Highlander           | HGN-733                 | 4       | 3j      | 9       |    | 7       | 3       | 4       | 1 |   | 0       | 18 | IF1,SRCH,SOA,SEAL,ES                     |
| Highlander           | HGN-734                 | 4       | 3j      | 9       |    | 5       | 4       | 4       | 1 |   | 2       | 22 | FLK1/1/0,CASE,SRCH,SOA,SEAL,ES           |
| Highlander           | HGN-736                 | 4       | 3j      | 9       |    | 7       | 4       | 5       | 4 |   | 0       | 23 | IF2,CASE,C3I,MHQ2,SRCH,SOA,SEAL,ES       |

| Name           | Model            | Size    | Move    | Arm     | DT | Str     | S       | M       | L       | E | OV      | Pt | Special                                     |
|----------------|------------------|---------|---------|---------|----|---------|---------|---------|---------|---|---------|----|---------------------------------------------|
| Highlander     | HGN-738          | 4       | 3j      | 9       |    | 7       | 4       | 4       | 2       |   | 2       | 24 | IF1,CASE,SRCH,SOA,SEAL,ES                   |
| Highlander IIC | (Standard)       | 4       | 3j      | 9       |    | 7       | 7       | 7       | 3       |   | 1       | 30 | IF2,CASE,SRCH,SOA,SEAL,ES                   |
| Hitman         | HM-1             | 1       | 9       | 3       |    | 1       | 2       | 2       | 1       |   | 0       | 9  | ECM,PRB,RCN,TAG,SRCH,SOA,SEAL,ES            |
| Hitman         | HM-2             | 1       | 9       | 3       |    | 1       | 2       | 2       | 0       |   | 0       | 9  | ENE,ECM,PRB,RCN,SNARC,C3S,SRCH,SOA,SEAL,ES  |
| Hollander      | BZK-F3           | 1       | 5       | 2       |    | 3       | 2       | 2       | 2       |   | 0       | 10 | SRCH,SOA,SEAL,ES                            |
| Hollander      | BZK-G1           | 1       | 5       | 4       |    | 3       | 2       | 2       | 1       |   | 0       | 9  | FLK1/1/1,SRCH,SOA,SEAL,ES                   |
| Hollander II   | BZK-F5           | 2       | 5       | 4       |    | 4       | 3       | 3       | 2       |   | 0       | 12 | SRCH,SOA,SEAL,ES                            |
| Hollander II   | BZK-F7           | 2       | 5       | 3       |    | 4       | 2       | 2       | 1       |   | 0       | 12 | SRCH,SOA,SEAL,ES                            |
| Hoplite        | C                | 2       | 4       | 6       |    | 5       | 5       | 5       | 3       |   | 0       | 17 | IF1,CASE,SRCH,SOA,SEAL,ES                   |
| Hoplite        | HOP-4B           | 2       | 4       | 6       |    | 5       | 2       | 2       | 2       |   | 0       | 12 | IF1,SRCH,SOA,SEAL,ES                        |
| Hoplite        | HOP-4C           | 2       | 4       | 6       |    | 5       | 1       | 1       | 1       |   | 0       | 10 | AC1/1/0,SRCH,SOA,SEAL,ES                    |
| Hoplite        | HOP-4D           | 2       | 4       | 6       |    | 5       | 1       | 1       | 1       |   | 0       | 10 | FLK1/1/1,SRCH,SOA,SEAL,ES                   |
| Hornet         | HNT-151          | 1       | 5j      | 2       |    | 2       | 1       | 1       | 1       |   | 0       | 5  | SRCH,SOA,SEAL,ES                            |
| Hornet         | HNT-152          | 1       | 5j      | 2       |    | 2       | 2       | 2       | 0       |   | 0       | 5  | SRCH,SOA,SEAL,ES                            |
| Hornet         | HNT-161          | 1       | 5j      | 2       |    | 2       | 1       | 1       | 1       |   | 0       | 5  | CASE,SRCH,SOA,SEAL,ES                       |
| Hornet         | HNT-171          | 1       | 5/2j    | 2       |    | 2       | 1       | 1       | 1       |   | 0       | 5  | CASE,AMS,SRCH,SOA,SEAL,ES                   |
| Hunchback      | HBK-4G           | 2       | 4       | 5       |    | 4       | 2       | 1       | 0       |   | 0       | 10 | AC2/2/0,SRCH,SOA,SEAL,ES                    |
| Hunchback      | HBK-4G (Hohiro)  | 2       | 4       | 6       |    | 4       | 3       | 3       | 2       |   | 1       | 11 | C3S,SRCH,SOA,SEAL,ES                        |
| Hunchback      | HBK-4G (Shakira) | #VALUE! | #VALUE! | #VALUE! |    | #VALUE! | #VALUE! | #VALUE! | #VALUE! |   | #VALUE! | 0  | #VALUE!                                     |
| Hunchback      | HBK-4H           | 2       | 4       | 5       |    | 4       | 3       | 2       | 0       |   | 0       | 11 | AC1/1/0,SRCH,SOA,SEAL,ES                    |
| Hunchback      | HBK-4J           | 2       | 4       | 5       |    | 4       | 3       | 3       | 1       |   | 1       | 11 | IF1,SRCH,SOA,SEAL,ES                        |
| Hunchback      | HBK-4N           | 2       | 4       | 5       |    | 4       | 3       | 3       | 1       |   | 1       | 11 | IF1,SRCH,SOA,SEAL,ES                        |
| Hunchback      | HBK-4P           | 2       | 4       | 5       |    | 4       | 5       | 4       | 0       |   | 0       | 11 | ENE,SRCH,SOA,SEAL,ES                        |
| Hunchback      | HBK-4SP          | 2       | 4       | 5       |    | 4       | 3       | 2       | 0       |   | 0       | 10 | SRM 2/2,SRCH,SOA,SEAL,ES                    |
| Hunchback      | HBK-5H           | 2       | 4       | 5       |    | 4       | 2       | 2       | 0       |   | 0       | 11 | AC2/2/0,CASE,SRCH,SOA,SEAL,ES               |
| Hunchback      | HBK-5M           | 2       | 4       | 5       |    | 4       | 2       | 1       | 0       |   | 0       | 11 | AC2/2/0,CASE,SRCH,SOA,SEAL,ES               |
| Hunchback      | HBK-5N           | 2       | 4       | 5       |    | 4       | 2       | 1       | 0       |   | 0       | 10 | AC2/2/0,SRCH,SOA,SEAL,ES                    |
| Hunchback      | HBK-5P           | 2       | 4       | 6       |    | 4       | 5       | 5       | 0       |   | 0       | 13 | ENE,ECM,C3S,SRCH,SOA,SEAL,ES                |
| Hunchback      | HBK-5S           | 2       | 4j      | 6       |    | 3       | 3       | 3       | 0       |   | 0       | 14 | FLK1/1/0,CASE,SRCH,SOA,SEAL,ES              |
| Hunchback      | HBK-5SG          | 2       | 4j      | 6       |    | 3       | 3       | 3       | 2       |   | 0       | 16 | ECM,STL,SRCH,SOA,SEAL,ES                    |
| Hunchback      | HBK-5SS          | 2       | 4j      | 6       |    | 3       | 4       | 3       | 2       |   | 1       | 13 | IF1,CASE,SRCH,SOA,SEAL,ES                   |
| Hunchback      | HBK-6N           | 2       | 4       | 5       |    | 4       | 2       | 1       | 0       |   | 0       | 11 | AC2/2/0,CASE,SRCH,SOA,SEAL,ES               |
| Hunchback IIC  | 2                | 2       | 4j      | 4       |    | 3       | 4       | 4       | 0       |   | 4       | 19 | ENE,SRCH,SOA,SEAL,ES                        |
| Hunchback IIC  | 3                | 2       | 4j      | 3       |    | 3       | 7       | 5       | 2       |   | 4       | 20 | CASE,SRCH,SOA,SEAL,ES                       |
| Hunchback IIC  | (Standard)       | 2       | 4j      | 3       |    | 3       | 4       | 4       | 0       |   | 2       | 17 | CASE,SRCH,SOA,SEAL,ES                       |
| Huron Warrior  | HUR-WO-R4L       | 2       | 5       | 5       |    | 2       | 2       | 3       | 2       |   | 0       | 15 | SRCH,SOA,SEAL,ES                            |
| Huron Warrior  | HUR-WO-R4M       | 2       | 5       | 6       |    | 2       | 2       | 3       | 2       |   | 0       | 16 | SRCH,SOA,SEAL,ES                            |
| Huron Warrior  | HUR-WO-R4N       | 2       | 5       | 6       |    | 2       | 2       | 2       | 0       |   | 1       | 16 | LRM 1/1/1,IF1,CASE,ECM,STL,SRCH,SOA,SEAL,ES |
| Huron Warrior  | HUR-WO-R4O       | 2       | 5       | 5       |    | 2       | 3       | 3       | 3       |   | 0       | 16 | SRCH,SOA,SEAL,ES                            |
| Hussar         | HSR-200-D        | 1       | 9       | 1       |    | 3       | 1       | 1       | 1       |   | 0       | 6  | ENE,SRCH,SOA,SEAL,ES                        |
| Hussar         | HSR-200-Db       | 1       | 9       | 3       |    | 1       | 1       | 1       | 1       |   | 0       | 9  | ENE,ECM,PRB,RCN,SRCH,SOA,SEAL,ES            |
| Hussar         | HSR-300-D        | 1       | 9       | 1       |    | 3       | 1       | 1       | 0       |   | 0       | 5  | ENE,SRCH,SOA,SEAL,ES                        |
| Hussar         | HSR-350-D        | 1       | 8       | 1       |    | 3       | 2       | 2       | 0       |   | 0       | 7  | ENE,SRCH,SOA,SEAL,ES                        |
| Hussar         | HSR-400-D        | 1       | 8       | 2       |    | 1       | 1       | 1       | 1       |   | 0       | 6  | FLK1/1/1,SRCH,SOA,SEAL,ES                   |
| Hussar         | HSR-500-D        | 1       | 9       | 3       |    | 1       | 1       | 1       | 1       |   | 0       | 10 | ENE,C3I,MHQ2,SRCH,SOA,SEAL,ES               |
| Hussar         | HSR-900-D        | 1       | 9       | 3       |    | 2       | 1       | 1       | 1       |   | 0       | 6  | CASE,SRCH,SOA,SEAL,ES                       |
| Hussar         | HSR-950-D        | 1       | 9       | 4       |    | 1       | 2       | 2       | 1       |   | 0       | 10 | ENE,SRCH,SOA,SEAL,ES                        |
| Icarus         | ICR-1X           | 2       | 4       | 4       |    | 3       | 2       | 2       | 0       |   | 0       | 7  | SRCH,SOA,SEAL,ES                            |
| Icarus II      | ICR-1S           | 2       | 4j      | 4       |    | 3       | 2       | 1       | 0       |   | 0       | 9  | AC1/1/0,SRCH,SOA,SEAL,ES                    |
| Icarus II      | ICR-2S           | 2       | 5j      | 4       |    | 2       | 2       | 2       | 1       |   | 0       | 11 | FLK1/1/1,SRCH,SOA,SEAL,ES                   |
| Icestorm       | (Standard)       | 1       | 12      | 2       |    | 1       | 1       | 1       | 0       |   | 0       | 7  | CASE,TAG,SRCH,SOA,SEAL,ES                   |
| Imp            | C                | 4       | 3       | 10      |    | 8       | 8       | 8       | 5       |   | 1       | 31 | IF2,CASE,SRCH,SOA,SEAL,ES                   |
| Imp            | IMP-2E           | 4       | 3       | 10      |    | 8       | 4       | 5       | 3       |   | 1       | 20 | IF1,SRCH,SOA,SEAL,ES                        |
| Imp            | IMP-3E           | 4       | 3       | 10      |    | 4       | 4       | 4       | 2       |   | 3       | 19 | IF1,CASE,SRCH,SOA,SEAL,ES                   |
| Imp            | IMP-4E           | 4       | 3       | 10      |    | 8       | 5       | 5       | 3       |   | 3       | 23 | IF1,CASE,SRCH,SOA,SEAL,ES                   |
| Initiate       | INI-02           | 2       | 4       | 5       |    | 3       | 4       | 4       | 1       |   | 0       | 10 | IF1,CASE,AMS,SRCH,SOA,SEAL,ES               |
| Jackal         | JA-KL-1532       | 1       | 7       | 3       |    | 1       | 1       | 1       | 1       |   | 1       | 9  | AMS,SRCH,SOA,SEAL,ES                        |
| Jackal         | JA-KL-55         | 1       | 7       | 3       |    | 1       | 2       | 2       | 2       |   | 0       | 10 | SRCH,SOA,SEAL,ES                            |



| Name          | Model                  | Size    | Move    | Arm     | DT | Str     | S       | M       | L       | E | OV      | Pt | Special                                   |
|---------------|------------------------|---------|---------|---------|----|---------|---------|---------|---------|---|---------|----|-------------------------------------------|
| Jackrabbit    | JKR-8T                 | 1       | 6       | 2       |    | 2       | 1       | 1       | 1       |   | 0       | 4  | SRCH,SOA,SEAL,ES                          |
| Jackrabbit    | JKR-9R "Joker"         | 1       | 6       | 3       |    | 2       | 2       | 2       | 0       |   | 0       | 6  | SRCH,SOA,SEAL,ES                          |
| Jackrabbit    | JKR-9W                 | 1       | 6       | 2       |    | 2       | 2       | 2       | 0       |   | 0       | 5  | SRCH,SOA,SEAL,ES                          |
| JagerMech     | JM6-A                  | 3       | 4       | 4       |    | 5       | 2       | 2       | 2       |   | 1       | 11 | IF1,SRCH,SOA,SEAL,ES                      |
| JagerMech     | JM6-DD                 | 3       | 4       | 4       |    | 3       | 3       | 3       | 2       |   | 1       | 10 | CASE,SRCH,SOA,SEAL,ES                     |
| Jagermech     | JM6-DG                 | 3       | 4       | 4       |    | 3       | 4       | 4       | 3       |   | 0       | 17 | CASE,SRCH,SOA,SEAL,ES                     |
| JagerMech     | JM6-H                  | 3       | 4       | 6       |    | 5       | 3       | 3       | 1       |   | 0       | 13 | SRCH,SOA,SEAL,ES                          |
| JagerMech     | JM6-S                  | 3       | 4       | 3       |    | 5       | 1       | 1       | 0       |   | 0       | 9  | AC1/1/1,SRCH,SOA,SEAL,ES                  |
| JagerMech     | JM7-D                  | 3       | 4       | 7       |    | 3       | 4       | 4       | 3       |   | 1       | 15 | CASE,SRCH,SOA,SEAL,ES                     |
| JagerMech     | JM7-F                  | 3       | 4       | 7       |    | 3       | 5       | 5       | 0       |   | 0       | 18 | CASE,ECM,SRCH,SOA,SEAL,ES                 |
| JagerMech III | JM6-D3                 | 3       | 5       | 6       |    | 3       | 3       | 4       | 3       |   | 0       | 15 | SRCH,SOA,SEAL,ES                          |
| Javelin       | JVN-10F "Fire Javelin" | 1       | 6j      | 3       |    | 3       | 2       | 2       | 0       |   | 0       | 8  | ENE,SRCH,SOA,SEAL,ES                      |
| Javelin       | JVN-10N                | 1       | 6j      | 2       |    | 3       | 0       | 0       | 0       |   | 0       | 6  | SRM 2/2,SRCH,SOA,SEAL,ES                  |
| Javelin       | JVN-10P                | 1       | 6j      | 2       |    | 3       | 2       | 2       | 0       |   | 0       | 6  | SRCH,SOA,SEAL,ES                          |
| Javelin       | JVN-11B                | 1       | 6       | 2       |    | 3       | 0       | 0       | 0       |   | 0       | 6  | SRM 1/1,CASE,ECM,PRB,RCN,SRCH,SOA,SEAL,ES |
| Javelin       | JVN-11D                | 1       | 6j      | 3       |    | 1       | 3       | 3       | 0       |   | 1       | 11 | ENE,C3S,SRCH,SOA,SEAL,ES                  |
| Javelin       | JVN-11F                | 1       | 6j      | 3       |    | 1       | 2       | 1       | 0       |   | 0       | 8  | SRCH,SOA,SEAL,ES                          |
| Jenner        | JR7-C                  | 1       | 7/3j    | 2       |    | 3       | 2       | 2       | 0       |   | 1       | 8  | CASE,C3S,SRCH,SOA,SEAL,ES                 |
| Jenner        | JR7-C2                 | 1       | 7/4j    | 4       |    | 2       | 2       | 2       | 1       |   | 0       | 8  | IF1,CASE,C3S,SRCH,SOA,SEAL,ES             |
| Jenner        | JR7-C3                 | 1       | 7/3j    | 3       |    | 3       | 2       | 2       | 0       |   | 0       | 11 | ENE,C3S,SRCH,SOA,SEAL,ES                  |
| Jenner        | JR7-D                  | 1       | 7/3j    | 2       |    | 3       | 2       | 2       | 0       |   | 1       | 9  | SRCH,SOA,SEAL,ES                          |
| Jenner        | JR7-F                  | 1       | 7/3j    | 4       |    | 3       | 2       | 2       | 0       |   | 0       | 10 | ENE,SRCH,SOA,SEAL,ES                      |
| Jenner        | JR7-K                  | 1       | 7/3j    | 2       |    | 3       | 2       | 2       | 0       |   | 1       | 9  | CASE,SRCH,SOA,SEAL,ES                     |
| Jenner        | JR7-K (Grace II)       | 1       | 7       | 2       |    | 3       | 1       | 1       | 1       |   | 0       | 8  | CASE,SNARC,C3S,SRCH,SOA,SEAL,ES           |
| Jenner        | JR7-K (Grace)          | 1       | 7/3j    | 3       |    | 3       | 1       | 1       | 0       |   | 0       | 7  | SNARC,SRCH,SOA,SEAL,ES                    |
| Jenner        | JR7-K (Samuli)         | 1       | 7/3j    | 2       |    | 2       | 2       | 2       | 1       |   | 1       | 10 | IF1,CASE,SRCH,SOA,SEAL,ES                 |
| Jenner IIC    | 2                      | 1       | 9j      | 2       |    | 2       | 2       | 2       | 2       |   | 0       | 14 | CASE,SRCH,SOA,SEAL,ES                     |
| Jenner IIC    | 3                      | 1       | 9/5j    | 2       |    | 2       | 2       | 2       | 0       |   | 0       | 8  | ENE,SNARC,SRCH,SOA,SEAL,ES                |
| Jenner IIC    | 4                      | 1       | 9/5j    | 2       |    | 2       | 2       | 2       | 1       |   | 0       | 11 | CASE,SRCH,SOA,SEAL,ES                     |
| Jenner IIC    | (Standard)             | 1       | 9/5j    | 2       |    | 2       | 1       | 1       | 0       |   | 0       | 10 | SRM 2/2,CASE,SRCH,SOA,SEAL,ES             |
| Jinggau       | JN-G7L                 | #VALUE! | #VALUE! | #VALUE! |    | #VALUE! | #VALUE! | #VALUE! | #VALUE! |   | #VALUE! | 0  | #VALUE!                                   |
| Jinggau       | JN-G8A                 | 3       | 5j      | 6       |    | 3       | 4       | 5       | 2       |   | 0       | 21 | SRCH,SOA,SEAL,ES                          |
| Jinggau       | JN-G8BX (Rush)         | 3       | 5/3j    | 7       |    | 3       | 3       | 1       | 0/3     |   | 0       | 13 | TAG,ARTS1,C3S,SRCH,SOA,SEAL,ES            |
| Juggernaut    | JG-R9T1                | 4       | 3       | 9       |    | 7       | 5       | 3       | 0       |   | 2       | 17 | CASE,SRCH,SOA,SEAL,ES                     |
| Juggernaut    | JG-R9T2                | 4       | 3       | 9       |    | 7       | 5       | 2       | 0       |   | 1       | 19 | SRCH,SOA,SEAL,ES                          |
| Juggernaut    | JG-R9T3                | 4       | 3       | 9       |    | 7       | 4       | 3       | 0       |   | 2       | 20 | SRCH,SOA,SEAL,ES                          |
| Jupiter       | 2                      | 4       | 3j      | 10      |    | 5       | 6       | 6       | 6       |   | 3       | 33 | IF2,CASE,SRCH,SOA,SEAL,ES                 |
| Jupiter       | 3                      | 4       | 3       | 10      |    | 5       | 7       | 6       | 5       |   | 2       | 31 | FLK3/3/3,CASE,SRCH,SOA,SEAL,ES            |
| Jupiter       | (Standard)             | 4       | 3       | 10      |    | 5       | 5       | 5       | 5       |   | 2       | 28 | LRM 1/1/1,IF1,CASE,SRCH,SOA,SEAL,ES       |
| Kabuto        | KBO-7A                 | 1       | 7       | 2       |    | 1       | 2       | 2       | 0       |   | 0       | 5  | SRCH,SOA,SEAL,ES                          |
| Katana        | CRK-5003-2             | 4       | 3j      | 7       |    | 7       | 3       | 2       | 1       |   | 1       | 16 | SRM 1/1,FLK1/1/1,SRCH,SOA,SEAL,ES         |
| Katana        | CRK-5003-C             | 4       | 3j      | 7       |    | 7       | 2       | 2       | 1       |   | 0       | 16 | SRM 1/1,FLK1/1/1,C3S,SRCH,SOA,SEAL,ES     |
| Katana        | CRK-5003-CJ            | 4       | 3/5j    | 7       |    | 7       | 3       | 3       | 2       |   | 0       | 18 | SRM 2/2,FLK1/1/1,C3S,SRCH,SOA,SEAL,ES     |
| Katana        | CRK-5003-CM            | 4       | 3j      | 7       |    | 7       | 3       | 3       | 1       |   | 1       | 16 | FLK1/1/1,TAG,C3M,MHQ5,SRCH,SOA,SEAL,ES    |
| King Crab     | KGC-000                | 4       | 3       | 10      |    | 8       | 1       | 1       | 1       |   | 2       | 19 | AC2/2/0,IF1,CASE,SRCH,SOA,SEAL,ES         |
| King Crab     | KGC-0000               | 4       | 3       | 9       |    | 8       | 1       | 1       | 1       |   | 2       | 18 | AC2/2/0,IF1,SRCH,SOA,SEAL,ES              |
| King Crab     | KGC-000b               | 4       | 3       | 10      |    | 8       | 2       | 2       | 2       |   | 0       | 20 | AC4/4/0,IF1,CASE,SRCH,SOA,SEAL,ES         |
| King Crab     | KGC-001                | 4       | 3       | 10      |    | 4       | 4       | 4       | 3       |   | 2       | 22 | IF1,CASE,SRCH,SOA,SEAL,ES                 |
| King Crab     | KGC-005                | 4       | 3       | 10      |    | 8       | 5       | 5       | 1       |   | 0       | 23 | FLK2/2/0,CASE,C3I,MHQ2,SRCH,SOA,SEAL,ES   |
| King Crab     | KGC-008                | 4       | 3/5j    | 10      |    | 4       | 3       | 3       | 2       |   | 2       | 24 | CASE,C3I,MHQ2,SRCH,SOA,SEAL,ES            |
| King Crab     | KGC-007                | 4       | 3       | 10      |    | 8       | 5       | 5       | 1       |   | 3       | 25 | CASE,SRCH,SOA,SEAL,ES                     |
| King Crab     | KGC-010                | 4       | 3       | 10      |    | 8       | 2       | 3       | 3       |   | 1       | 22 | SRM 1/1,FLK1/1/1,CASE,SRCH,SOA,SEAL,ES    |
| Kingfisher    | <base>                 |         |         |         |    |         |         |         |         |   |         |    |                                           |
| Kingfisher    | A                      | 4       | 4       | 9       |    | 7       | 5       | 5       | 3       |   | 0       | 23 | FLK1/1/1,CASE,OMNI,SRCH,SOA,SEAL,ES       |
| Kingfisher    | B                      | 4       | 4       | 9       |    | 7       | 5       | 5       | 1       |   | 2       | 25 | CASE,OMNI,AMS,SRCH,SOA,SEAL,ES            |
| Kingfisher    | C                      | 4       | 4       | 9       |    | 7       | 6       | 6       | 3       |   | 0       | 26 | ENE,OMNI,SRCH,SOA,SEAL,ES                 |
| Kingfisher    | D                      | 4       | 4       | 9       |    | 7       | 4       | 4       | 4       |   | 1       | 24 | CASE,OMNI,SRCH,SOA,SEAL,ES                |
| Kingfisher    | E                      | 4       | 4       | 9       |    | 7       | 8       | 7       | 3       |   | 0       | 24 | CASE,OMNI,SRCH,SOA,SEAL,ES                |

| Name              | Model      | Size | Move | Arm | DT | Str | S | M | L | E | OV | Pt | Special                                      |
|-------------------|------------|------|------|-----|----|-----|---|---|---|---|----|----|----------------------------------------------|
| Kingfisher        | H          | 4    | 4    | 9   |    | 7   | 7 | 7 | 0 |   | 0  | 25 | ENE,OMNI,SRCH,SOA,SEAL,ES                    |
| Kingfisher        | Prime      | 4    | 4    | 9   |    | 7   | 6 | 6 | 3 |   | 1  | 24 | IF1,CASE,OMNI,SRCH,SOA,SEAL,ES               |
| Kintaro           | KTO-18     | 2    | 5    | 6   |    | 5   | 1 | 1 | 1 |   | 1  | 12 | SRM 1/1,SRCH,SOA,SEAL,ES                     |
| Kintaro           | KTO-19     | 2    | 5    | 6   |    | 5   | 1 | 2 | 1 |   | 0  | 12 | SRM 1/1,SNARC,SRCH,SOA,SEAL,ES               |
| Kintaro           | KTO-19b    | 2    | 5    | 6   |    | 3   | 2 | 2 | 1 |   | 0  | 13 | SRM 2/2,IF1,CASE,SNARC,SRCH,SOA,SEAL,ES      |
| Kintaro           | KTO-20     | 2    | 5    | 6   |    | 5   | 2 | 2 | 1 |   | 0  | 14 | SRM 2/2,SRCH,SOA,SEAL,ES                     |
| Kintaro           | KTO-21     | 2    | 5    | 6   |    | 5   | 1 | 1 | 0 |   | 0  | 13 | SRM 2/2,CASE,C3I,MHQ2,INARC,SRCH,SOA,SEAL,ES |
| Kintaro           | KTO-C      | 2    | 5    | 6   |    | 5   | 2 | 2 | 1 |   | 0  | 13 | SRM 2/2,C3S,SRCH,SOA,SEAL,ES                 |
| Kintaro           | KTO-K      | 2    | 5j   | 6   |    | 5   | 4 | 4 | 0 |   | 0  | 16 | CASE,C3S,SRCH,SOA,SEAL,ES                    |
| Kiso              | K-3N-KR4   | 4    | 2    | 8   |    | 8   | 0 | 0 | 0 |   | 0  | 10 | ENE,MEL,MHQ1,ENG,SRCH                        |
| Kiso              | K-3N-KR5   | 4    | 2    | 8   |    | 8   | 0 | 0 | 0 |   | 0  | 10 | ENE,MEL,MHQ1,ENG,SAW,SRCH                    |
| Kodiak            | 2          | 4    | 4j   | 9   |    | 5   | 6 | 6 | 1 |   | 2  | 29 | CASE,SRCH,SOA,SEAL,ES                        |
| Kodiak            | 3          | 4    | 4    | 9   |    | 5   | 6 | 6 | 0 |   | 0  | 26 | FLK2/2/0,CASE,SRCH,SOA,SEAL,ES               |
| Kodiak            | (Standard) | 4    | 4    | 9   |    | 5   | 7 | 7 | 1 |   | 4  | 29 | CASE,SRCH,SOA,SEAL,ES                        |
| Komodo            | KIM-2      | 2    | 5j   | 4   |    | 2   | 5 | 5 | 0 |   | 0  | 15 | ECM,TAG,AMS,SRCH,SOA,SEAL,ES                 |
| Komodo            | KIM-2A     | 2    | 5j   | 4   |    | 2   | 4 | 4 | 1 |   | 0  | 14 | ECM,TAG,AMS,SRCH,SOA,SEAL,ES                 |
| Komodo            | KIM-2C     | 2    | 5j   | 4   |    | 2   | 5 | 5 | 0 |   | 0  | 15 | ECM,C3S,AMS,SRCH,SOA,SEAL,ES                 |
| Komodo            | KIM-3C     | 2    | 5j   | 4   |    | 2   | 4 | 4 | 0 |   | 0  | 14 | ECM,TAG,C3M,MHQ6,AMS,SRCH,SOA,SEAL,ES        |
| Koschei           | KSC-3I     | 3    | 5    | 6   |    | 5   | 1 | 1 | 0 |   | 0  | 13 | AC1/1/0,SRCH,SOA,SEAL,ES                     |
| Koschei           | KSC-3L     | 3    | 5    | 6   |    | 5   | 2 | 2 | 1 |   | 1  | 14 | IF1,SRCH,SOA,SEAL,ES                         |
| Koschei           | KSC-4I     | 3    | 5    | 7   |    | 5   | 3 | 3 | 1 |   | 0  | 15 | FLK1/1/1,CASE,SRCH,SOA,SEAL,ES               |
| Koschei           | KSC-4L     | 3    | 5    | 7   |    | 5   | 3 | 3 | 2 |   | 0  | 15 | IF1,CASE,SRCH,SOA,SEAL,ES                    |
| Koschei           | KSC-5I     | 3    | 5j   | 7   |    | 3   | 3 | 3 | 2 |   | 1  | 19 | ENE,ECM,SRCH,SOA,SEAL,ES                     |
| Koschei           | KSC-5MC    | 3    | 5    | 7   |    | 3   | 5 | 4 | 1 |   | 1  | 17 | CASE,SRCH,SOA,SEAL,ES                        |
| Koschei           | KSC-5X     | 3    | 5j   | 7   |    | 3   | 3 | 3 | 0 |   | 0  | 16 | ENE,ECM,MEL,SRCH,SOA,SEAL,ES                 |
| Koshi (Mist Lynx) | <Base>     |      |      |     |    |     |   |   |   |   |    |    |                                              |
| Koshi (Mist Lynx) | A          | 1    | 7/4j | 2   |    | 1   | 1 | 0 | 0 |   | 0  | 6  | CASE,PRB,RCN,OMNI,TAG,AMS,SRCH,SOA,SEAL,ES   |
| Koshi (Mist Lynx) | B          | 1    | 7/4j | 2   |    | 1   | 2 | 2 | 0 |   | 0  | 12 | SRM 2/2,CASE,PRB,RCN,OMNI,SRCH,SOA,SEAL,ES   |
| Koshi (Mist Lynx) | C          | 1    | 7/4j | 2   |    | 1   | 2 | 2 | 1 |   | 0  | 13 | CASE,ECM,PRB,RCN,OMNI,AMS,SRCH,SOA,SEAL,ES   |
| Koshi (Mist Lynx) | D          | 1    | 7/4j | 2   |    | 1   | 2 | 2 | 1 |   | 0  | 8  | CASE,PRB,RCN,OMNI,SRCH,SOA,SEAL,ES           |
| Koshi (Mist Lynx) | E          | 1    | 7/4j | 2   |    | 1   | 4 | 3 | 1 |   | 0  | 10 | CASE,PRB,RCN,OMNI,SRCH,SOA,SEAL,ES           |
| Koshi (Mist Lynx) | F          | 1    | 7/4j | 2   |    | 1   | 4 | 2 | 0 |   | 2  | 12 | ENE,ECM,PRB,RCN,OMNI,LTAG,SRCH,SOA,SEAL,ES   |
| Koshi (Mist Lynx) | G          | 1    | 7/4j | 2   |    | 1   | 4 | 2 | 0 |   | 0  | 8  | CASE,PRB,RCN,OMNI,SRCH,SOA,SEAL,ES           |
| Koshi (Mist Lynx) | H          | 1    | 7/4j | 2   |    | 1   | 4 | 3 | 0 |   | 0  | 10 | CASE,PRB,RCN,OMNI,AMS,SRCH,SOA,SEAL,ES       |
| Koshi (Mist Lynx) | P          | 1    | 7/4j | 2   |    | 1   | 3 | 1 | 1 |   | 0  | 11 | ENE,PRB,RCN,OMNI,SRCH,SOA,SEAL,ES            |
| Koshi (Mist Lynx) | Prime      | 1    | 7/4j | 2   |    | 1   | 2 | 2 | 1 |   | 0  | 9  | IF1,CASE,PRB,RCN,OMNI,SRCH,SOA,SEAL,ES       |
| Koto              | KTO-2A     | 1    | 8    | 3   |    | 1   | 2 | 2 | 0 |   | 1  | 10 | ENE,SRCH,SOA,SEAL,ES                         |
| Koto              | KTO-3A     | 1    | 8    | 3   |    | 1   | 3 | 2 | 0 |   | 0  | 8  | ENE,SRCH,SOA,SEAL,ES                         |
| Koto              | KTO-4A     | 1    | 8    | 3   |    | 1   | 2 | 2 | 1 |   | 1  | 11 | ENE,SRCH,SOA,SEAL,ES                         |
| Koto              | KT-P2      | 1    | 8    | 3   |    | 1   | 2 | 1 | 0 |   | 0  | 6  | CASE,SRCH,SOA,SEAL,ES                        |
| Kraken (Bane)     | 2          | 4    | 3    | 10  |    | 5   | 7 | 6 | 6 |   | 0  | 25 | CASE,SRCH,SOA,SEAL,ES                        |
| Kraken (Bane)     | 3          | 4    | 3    | 10  |    | 5   | 1 | 1 | 0 |   | 0  | 29 | LRM 7/7/7,IF7,CASE,SRCH,SOA,SEAL,ES          |
| Kraken (Bane)     | 4          | 4    | 3    | 10  |    | 5   | 7 | 6 | 2 |   | 3  | 27 | CASE,SRCH,SOA,SEAL,ES                        |
| Kraken (Bane)     | (Standard) | 4    | 3    | 10  |    | 5   | 3 | 3 | 3 |   | 0  | 20 | CASE,SRCH,SOA,SEAL,ES                        |
| Kyudo             | KY2-D01    | 2    | 4    | 3   |    | 4   | 2 | 2 | 1 |   | 0  | 7  | IF1,SRCH,SOA,SEAL,ES                         |
| Kyudo             | KY2-D02    | 2    | 5    | 5   |    | 4   | 2 | 3 | 3 |   | 0  | 13 | IF2,CASE,SRCH,SOA,SEAL,ES                    |
| Kyudo             | KY2-D03    | 2    | 5    | 5   |    | 4   | 4 | 3 | 2 |   | 0  | 12 | IF1,CASE,SRCH,SOA,SEAL,ES                    |
| Lancelot          | LNC25-01   | 3    | 6    | 5   |    | 3   | 3 | 3 | 1 |   | 1  | 14 | ENE,SRCH,SOA,SEAL,ES                         |
| Lancelot          | LNC25-01X  | 3    | 4j   | 5   |    | 5   | 2 | 2 | 2 |   | 2  | 17 | ENE,SRCH,SOA,SEAL,ES                         |
| Lancelot          | LNC25-02   | 3    | 4    | 5   |    | 5   | 3 | 3 | 1 |   | 1  | 12 | ENE,SRCH,SOA,SEAL,ES                         |
| Lancelot          | LNC25-03   | 3    | 5    | 7   |    | 3   | 2 | 2 | 1 |   | 0  | 14 | AC1/1/1,CASE,SRCH,SOA,SEAL,ES                |
| Lancelot          | LNC25-04   | 3    | 6    | 6   |    | 3   | 2 | 2 | 2 |   | 1  | 16 | ENE,C3I,MHQ2,SRCH,SOA,SEAL,ES                |
| Lancelot          | LNC25-05   | 3    | 6    | 5   |    | 3   | 3 | 3 | 1 |   | 0  | 14 | SRCH,SOA,SEAL,ES                             |
| Lancelot          | LNC25-06   | 3    | 6    | 6   |    | 3   | 2 | 3 | 3 |   | 0  | 17 | ENE,C3I,MHQ2,SRCH,SOA,SEAL,ES                |
| Lancelot          | LNC25-07   | 3    | 6    | 5   |    | 3   | 3 | 3 | 1 |   | 1  | 14 | ENE,SRCH,SOA,SEAL,ES                         |
| Lancelot          | LNC25-08   | 3    | 6    | 4   |    | 3   | 2 | 2 | 2 |   | 0  | 11 | FLK1/1/1,C3I,MHQ2,SRCH,SOA,SEAL,ES           |
| Lao Hu            | LHU-2B     | 3    | 5    | 7   |    | 3   | 3 | 3 | 2 |   | 0  | 18 | FLK1/1/0,IF1,SRCH,SOA,SEAL,ES                |
| Lao Hu            | LHU-3B     | 3    | 5    | 7   |    | 3   | 2 | 3 | 3 |   | 0  | 15 | FLK1/1/1,IF1,TAG,C3M,MHQ5,SRCH,SOA,SEAL,ES   |

| Name               | Model      | Size | Move | Arm | DT | Str | S | M | L | E | OV | Pt | Special                                      |
|--------------------|------------|------|------|-----|----|-----|---|---|---|---|----|----|----------------------------------------------|
| Lao Hu             | LHU-3C     | 3    | 5    | 7   |    | 3   | 3 | 4 | 4 |   | 0  | 19 | IF1,SRCH,SOA,SEAL,ES                         |
| Legacy             | LGC-01     | 4    | 3j   | 8   |    | 6   | 4 | 4 | 2 |   | 2  | 20 | CASE,C3I,MHQ2,SRCH,SOA,SEAL,ES               |
| Legacy             | LGC-02     | 4    | 3j   | 8   |    | 6   | 3 | 3 | 0 |   | 2  | 20 | LRM 1/2/2,IF2,CASE,C3I,MHQ2,SRCH,SOA,SEAL,ES |
| Legacy             | LGC-03     | 4    | 4/2j | 8   |    | 4   | 3 | 4 | 2 |   | 2  | 21 | CASE,C3I,MHQ2,SRCH,SOA,SEAL,ES               |
| Legionnaire        | LGN-1X     | 2    | 7    | 5   |    | 2   | 2 | 2 | 1 |   | 0  | 13 | PRB,RCN,SRCH,SOA,SEAL,ES                     |
| Legionnaire        | LGN-2D     | 2    | 7    | 5   |    | 2   | 3 | 3 | 0 |   | 0  | 14 | SRCH,SOA,SEAL,ES                             |
| Legionnaire        | LGN-2F     | 2    | 7    | 5   |    | 2   | 0 | 0 | 0 |   | 0  | 10 | AC1/1/0,SRCH,SOA,SEAL,ES                     |
| Legionnaire        | LGN-2XA    | 2    | 7    | 5   |    | 2   | 0 | 0 | 0 |   | 0  | 12 | ARTAIS1,SRCH,SOA,SEAL,ES                     |
| Legionnaire        | LGN-2XU    | 2    | 7    | 4   |    | 2   | 2 | 2 | 2 |   | 0  | 11 | SRCH,SOA,SEAL,ES                             |
| Lightray           | LGH-4W     | 2    | 7    | 6   |    | 3   | 3 | 3 | 0 |   | 0  | 15 | ENE,SRCH,SOA,SEAL,ES                         |
| Lightray           | LGH-4Y     | 2    | 7    | 6   |    | 3   | 3 | 3 | 0 |   | 0  | 14 | SRCH,SOA,SEAL,ES                             |
| Lightray           | LGH-5W     | 2    | 7    | 6   |    | 3   | 3 | 3 | 1 |   | 0  | 17 | ENE,SRCH,SOA,SEAL,ES                         |
| Lightray           | LGH-6W     | 2    | 7    | 6   |    | 3   | 2 | 2 | 1 |   | 1  | 16 | ENE,C3I,MHQ2,SRCH,SOA,SEAL,ES                |
| Linebacker         | <Base>     |      |      |     |    |     |   |   |   |   |    |    |                                              |
| Linebacker         | A          | 3    | 6    | 6   |    | 4   | 4 | 4 | 3 |   | 1  | 23 | IF1,CASE,OMNI,SRCH,SOA,SEAL,ES               |
| Linebacker         | B          | 3    | 6    | 6   |    | 4   | 4 | 5 | 2 |   | 0  | 20 | CASE,OMNI,SRCH,SOA,SEAL,ES                   |
| Linebacker         | C          | 3    | 6    | 6   |    | 4   | 5 | 4 | 2 |   | 0  | 21 | CASE,OMNI,SRCH,SOA,SEAL,ES                   |
| Linebacker         | D          | 3    | 6    | 6   |    | 4   | 7 | 7 | 0 |   | 0  | 20 | CASE,OMNI,SRCH,SOA,SEAL,ES                   |
| Linebacker         | E          | 3    | 6    | 6   |    | 4   | 4 | 3 | 2 |   | 0  | 18 | CASE,RCN,OMNI,LPRB,SRCH,SOA,SEAL,ES          |
| Linebacker         | H          | 3    | 6j   | 6   |    | 4   | 3 | 3 | 0 |   | 2  | 21 | ENE,OMNI,SRCH,SOA,SEAL,ES                    |
| Linebacker         | Prime      | 3    | 6    | 6   |    | 4   | 4 | 4 | 3 |   | 1  | 24 | CASE,OMNI,SRCH,SOA,SEAL,ES                   |
| Lineholder         | KW1-LH2    | 2    | 5    | 5   |    | 5   | 2 | 3 | 1 |   | 1  | 13 | SRCH,SOA,SEAL,ES                             |
| Lineholder         | KW1-LH3    | 2    | 5    | 5   |    | 5   | 2 | 2 | 1 |   | 1  | 12 | SRCH,SOA,SEAL,ES                             |
| Lineholder         | KW1-LH8    | 2    | 5    | 5   |    | 5   | 2 | 2 | 2 |   | 0  | 13 | SRCH,SOA,SEAL,ES                             |
| Lineholder         | KW2-LHW    | 2    | 5    | 6   |    | 5   | 3 | 3 | 2 |   | 1  | 15 | IF1,C3I,MHQ2,SRCH,SOA,SEAL,ES                |
| Lobo               | (Standard) | 2    | 6    | 4   |    | 2   | 4 | 3 | 2 |   | 2  | 17 | CASE,AMS,SRCH,SOA,SEAL,ES                    |
| Locust             | LCT-1E     | 1    | 8    | 2   |    | 2   | 2 | 1 | 0 |   | 0  | 6  | ENE,SRCH,SOA,SEAL,ES                         |
| Locust             | LCT-1L     | 1    | 8    | 2   |    | 2   | 1 | 1 | 0 |   | 0  | 5  | TSM,SRCH,SOA,SEAL,ES                         |
| Locust             | LCT-1M     | 1    | 8    | 1   |    | 2   | 1 | 2 | 1 |   | 0  | 4  | IF1,SRCH,SOA,SEAL,ES                         |
| Locust             | LCT-1S     | 1    | 8    | 2   |    | 2   | 1 | 1 | 0 |   | 0  | 4  | SRCH,SOA,SEAL,ES                             |
| Locust             | LCT-1V     | 1    | 8    | 2   |    | 2   | 1 | 1 | 0 |   | 0  | 4  | SRCH,SOA,SEAL,ES                             |
| Locust             | LCT-1V2    | 1    | 8    | 2   |    | 2   | 1 | 1 | 1 |   | 0  | 6  | SRCH,SOA,SEAL,ES                             |
| Locust             | LCT-3D     | 1    | 8    | 1   |    | 2   | 1 | 1 | 1 |   | 0  | 4  | IF1,CASE,SRCH,SOA,SEAL,ES                    |
| Locust             | LCT-3M     | 1    | 8    | 2   |    | 2   | 2 | 1 | 0 |   | 0  | 5  | CASE,AMS,SRCH,SOA,SEAL,ES                    |
| Locust             | LCT-3S     | 1    | 8    | 1   |    | 2   | 2 | 2 | 0 |   | 0  | 5  | CASE,SRCH,SOA,SEAL,ES                        |
| Locust             | LCT-3V     | 1    | 8    | 2   |    | 2   | 2 | 1 | 0 |   | 0  | 5  | SRCH,SOA,SEAL,ES                             |
| Locust             | LCT-5M     | 1    | 12   | 2   |    | 1   | 2 | 2 | 0 |   | 0  | 7  | ENE,SRCH,SOA,SEAL,ES                         |
| Locust             | LCT-5T     | 1    | 8    | 2   |    | 1   | 1 | 1 | 0 |   | 0  | 5  | CASE,SRCH,SOA,SEAL,ES                        |
| Locust             | LCT-5V     | 1    | 8    | 2   |    | 2   | 2 | 2 | 1 |   | 0  | 7  | SRCH,SOA,SEAL,ES                             |
| Locust             | LCT-6M     | 1    | 18   | 2   |    | 1   | 2 | 2 | 0 |   | 0  | 10 | ENE,SRCH,SOA,SEAL,ES                         |
| Locust IIC         | 2          | 1    | 8    | 3   |    | 2   | 3 | 3 | 0 |   | 0  | 9  | CASE,SRCH,SOA,SEAL,ES                        |
| Locust IIC         | 3          | 1    | 8    | 3   |    | 2   | 2 | 2 | 1 |   | 0  | 10 | ENE,SRCH,SOA,SEAL,ES                         |
| Locust IIC         | 4          | 1    | 8    | 3   |    | 2   | 5 | 1 | 0 |   | 0  | 8  | ENE,SRCH,SOA,SEAL,ES                         |
| Locust IIC         | 5          | 1    | 8    | 3   |    | 2   | 2 | 2 | 1 |   | 0  | 9  | CASE,SRCH,SOA,SEAL,ES                        |
| Locust IIC         | 6          | 1    | 8    | 3   |    | 2   | 2 | 1 | 0 |   | 0  | 8  | CASE,SRCH,SOA,SEAL,ES                        |
| Locust IIC         | 7          | 1    | 8    | 3   |    | 2   | 3 | 3 | 0 |   | 0  | 10 | CASE,SRCH,SOA,SEAL,ES                        |
| Locust IIC         | (Standard) | 1    | 8    | 3   |    | 2   | 5 | 5 | 0 |   | 0  | 11 | ENE,SRCH,SOA,SEAL,ES                         |
| Loki (Hellbringer) | <Base>     |      |      |     |    |     |   |   |   |   |    |    |                                              |
| Loki (Hellbringer) | A          | 3    | 5    | 4   |    | 4   | 4 | 4 | 3 |   | 1  | 19 | IF1,CASE,PRB,RCN,OMNI,SNARC,SRCH,SOA,SEAL,ES |
| Loki (Hellbringer) | B          | 3    | 5    | 4   |    | 4   | 4 | 4 | 2 |   | 0  | 16 | CASE,OMNI,SRCH,SOA,SEAL,ES                   |
| Loki (Hellbringer) | C          | 3    | 5    | 4   |    | 4   | 5 | 5 | 2 |   | 1  | 21 | FLK1/1/0,CASE,OMNI,SRCH,SOA,SEAL,ES          |
| Loki (Hellbringer) | D          | 3    | 5    | 4   |    | 4   | 5 | 5 | 3 |   | 3  | 21 | HT2,CASE,ENE,OMNI,SRCH,SOA,SEAL,ES           |
| Loki (Hellbringer) | E          | 3    | 5j   | 4   |    | 4   | 4 | 4 | 4 |   | 0  | 23 | FLK1/1/1,IF1,CASE,OMNI,SRCH,SOA,SEAL,ES      |
| Loki (Hellbringer) | H          | 3    | 5    | 4   |    | 4   | 4 | 3 | 2 |   | 2  | 20 | IF1,CASE,PRB,RCN,OMNI,SRCH,SOA,SEAL,ES       |
| Loki (Hellbringer) | Prime      | 3    | 5    | 4   |    | 4   | 4 | 4 | 2 |   | 3  | 27 | CASE,ECM,PRB,RCN,OMNI,AMS,SRCH,SOA,SEAL,ES   |
| Longbow            | LGB-0W     | 4    | 4    | 5   |    | 7   | 1 | 0 | 0 |   | 0  | 13 | LRM 1/3/3,IF3,SRCH,SOA,SEAL,ES               |
| Longbow            | LGB-12C    | 4    | 3    | 7   |    | 4   | 4 | 6 | 6 |   | 1  | 17 | IF5,CASE,SRCH,SOA,SEAL,ES                    |
| Longbow            | LGB-13C    | 4    | 4    | 7   |    | 4   | 7 | 6 | 4 |   | 1  | 14 | IF3,CASE,SRCH,SOA,SEAL,ES                    |

| Name                  | Model                | Size | Move | Arm | DT | Str | S | M | L | E | OV | Pt | Special                                            |
|-----------------------|----------------------|------|------|-----|----|-----|---|---|---|---|----|----|----------------------------------------------------|
| Longbow               | LGB-13NAIS           | 4    | 3    | 9   |    | 7   | 2 | 2 | 0 |   | 0  | 18 | AC3/3/0,CASE,ECM,C3S,SRCH,SOA,SEAL,ES              |
| Longbow               | LGB-14C              | 4    | 3    | 7   |    | 4   | 1 | 1 | 0 |   | 3  | 14 | SRM 3/1,LRM 0/1/1,IF1,CASE,SRCH,SOA,SEAL,ES        |
| Longbow               | LGB-7Q               | 4    | 3    | 8   |    | 7   | 1 | 1 | 0 |   | 0  | 16 | LRM 2/3/3,IF3,SRCH,SOA,SEAL,ES                     |
| Longbow               | LGB-7V               | 4    | 3    | 9   |    | 4   | 4 | 5 | 3 |   | 3  | 18 | IF2,CASE,SRCH,SOA,SEAL,ES                          |
| Longshot              | LNG-1B               | 1    | 7    | 3   |    | 2   | 2 | 1 | 0 |   | 0  | 9  | SRM 2/2,SNARC,SRCH,SOA,SEAL,ES                     |
| Longshot              | LNG-2                | 1    | 7    | 2   |    | 2   | 4 | 3 | 0 |   | 0  | 12 | SRCH,SOA,SEAL,ES                                   |
| Longshot              | LNG-3                | 1    | 7    | 3   |    | 1   | 2 | 1 | 0 |   | 1  | 10 | SRM 1/1,SNARC,SRCH,SOA,SEAL,ES                     |
| Longshot              | LNG-3C               | 1    | 7    | 3   |    | 1   | 2 | 1 | 0 |   | 0  | 10 | SRM 1/1,INARC,SRCH,SOA,SEAL,ES                     |
| Longshot              | LNG-4                | 1    | 7    | 3   |    | 1   | 4 | 3 | 0 |   | 1  | 11 | SRCH,SOA,SEAL,ES                                   |
| Lynx                  | LNx-8Q               | 2    | 5    | 6   |    | 5   | 2 | 2 | 0 |   | 1  | 13 | ENE,SRCH,SOA,SEAL,ES                               |
| Lynx                  | LNx-9C               | 2    | 5j   | 6   |    | 3   | 4 | 4 | 1 |   | 0  | 16 | SRCH,SOA,SEAL,ES                                   |
| Lynx                  | LNx-9Q               | 2    | 5j   | 6   |    | 3   | 4 | 4 | 1 |   | 0  | 17 | ENE,SRCH,SOA,SEAL,ES                               |
| Lynx                  | LNx-9R               | 2    | 5j   | 6   |    | 3   | 3 | 3 | 2 |   | 1  | 18 | ENE,SRCH,SOA,SEAL,ES                               |
| Mackie                | MSK-6S               | 4    | 3    | 7   |    | 8   | 3 | 3 | 1 |   | 0  | 15 | SRCH,SOA,SEAL,ES                                   |
| Mackie                | MSK-5S               | 4    | 3    | 7   |    | 8   | 2 | 3 | 2 |   | 0  | 14 | SRCH,SOA,SEAL,ES                                   |
| Mackie                | MSK-8B               | 4    | 3    | 10  |    | 8   | 2 | 3 | 2 |   | 1  | 20 | AC1/1/0,CASE,SRCH,SOA,SEAL,ES                      |
| Mackie                | MSK-9H               | 4    | 3    | 10  |    | 8   | 2 | 2 | 2 |   | 1  | 20 | AC1/1/0,CASE,PRB,RCN,SRCH,SOA,SEAL,ES              |
| Mad Cat (Timber Wolf) | (Bounty Hunter)      | 3    | 5    | 8   |    | 4   | 6 | 6 | 3 |   | 0  | 28 | ENE,ECM,PRB,RCN,OMNI,LTAG,SRCH,SOA,SEAL,ES         |
| Mad Cat (Timber Wolf) | (Pryde)              | 3    | 5/3j | 8   |    | 4   | 3 | 3 | 2 |   | 2  | 29 | LRM 1/1/1,IF1,CASE,OMNI,SRCH,SOA,SEAL,ES           |
| Mad Cat (Timber Wolf) | A                    | 3    | 5    | 8   |    | 4   | 7 | 7 | 3 |   | 1  | 29 | CASE,OMNI,SRCH,SOA,SEAL,ES                         |
| Mad Cat (Timber Wolf) | B                    | 3    | 5    | 8   |    | 4   | 4 | 4 | 4 |   | 0  | 22 | IF1,CASE,OMNI,SRCH,SOA,SEAL,ES                     |
| Mad Cat (Timber Wolf) | C                    | 3    | 5    | 8   |    | 4   | 3 | 3 | 3 |   | 1  | 25 | LRM 1/1/1,IF1,CASE,OMNI,AMS,SRCH,SOA,SEAL,ES       |
| Mad Cat (Timber Wolf) | D                    | 3    | 5    | 8   |    | 4   | 5 | 5 | 3 |   | 1  | 27 | CASE,OMNI,SRCH,SOA,SEAL,ES                         |
| Mad Cat (Timber Wolf) | E                    | 3    | 5    | 8   |    | 4   | 7 | 5 | 4 |   | 0  | 24 | CASE,OMNI,LTAG,SRCH,SOA,SEAL,ES                    |
| Mad Cat (Timber Wolf) | F                    | 3    | 5    | 8   |    | 4   | 4 | 4 | 2 |   | 2  | 28 | LRM 1/1/1,IF1,CASE,OMNI,SRCH,SOA,SEAL,ES           |
| Mad Cat (Timber Wolf) | H                    | 3    | 5    | 8   |    | 4   | 6 | 6 | 3 |   | 1  | 26 | IF2,CASE,OMNI,SRCH,SOA,SEAL,ES                     |
| Mad Cat (Timber Wolf) | Prime                | 3    | 5    | 8   |    | 4   | 4 | 3 | 2 |   | 1  | 27 | LRM 1/1/1,IF1,CASE,OMNI,SRCH,SOA,SEAL,ES           |
| Mad Cat (Timber Wolf) | S                    | 3    | 5j   | 8   |    | 4   | 4 | 3 | 1 |   | 1  | 25 | SRM 3/3,CASE,OMNI,SRCH,SOA,SEAL,ES                 |
| Mad Cat Mk II         | (Standard)           | 4    | 4/2j | 8   |    | 5   | 6 | 6 | 3 |   | 0  | 31 | LRM 1/1/1,IF1,CASE,SRCH,SOA,SEAL,ES                |
| Maelstrom             | MTR-5K               | 3    | 5    | 8   |    | 3   | 4 | 4 | 2 |   | 0  | 17 | ENE,TAG,SRCH,SOA,SEAL,ES                           |
| Maelstrom             | MTR-6K               | 3    | 5    | 8   |    | 3   | 4 | 3 | 1 |   | 0  | 18 | ENE,ECM,PRB,RCN,TAG,SRCH,SOA,SEAL,ES               |
| Malak                 | C-MK-O (Mi)          | 1    | 9    | 3   |    | 2   | 3 | 2 | 0 |   | 0  | 8  | ENE,OMNI,C3I,MHQ2,SRCH,SOA,SEAL,ES                 |
| Malak                 | C-MK-O <Base>        |      |      |     |    |     |   |   |   |   |    |    |                                                    |
| Malak                 | C-MK-O Invictus      | 1    | 7    | 3   |    | 2   | 2 | 2 | 1 |   | 0  | 8  | CASE,OMNI,MEL,C3I,MHQ2,SAW,SRCH,SOA,SEAL,ES        |
| Malak                 | C-MK-OA Dominus      | 1    | 7    | 3   |    | 2   | 3 | 2 | 0 |   | 0  | 8  | CASE,OMNI,C3I,MHQ2,SRCH,SOA,SEAL,ES                |
| Malak                 | C-MK-OB Infernus     | 1    | 7    | 3   |    | 2   | 2 | 2 | 0 |   | 0  | 10 | ENE,ECM,OMNI,C3I,MHQ2,SRCH,SOA,SEAL,ES             |
| Malak                 | C-MK-OC Communus     | 1    | 7    | 3   |    | 2   | 3 | 3 | 0 |   | 0  | 9  | ENE,ECM,PRB,RCN,OMNI,TAG,C3I,MHQ2,SRCH,SOA,SEAL,ES |
| Malak                 | C-MK-OD Luminos      | 1    | 7    | 3   |    | 2   | 3 | 3 | 1 |   | 0  | 11 | ENE,OMNI,C3I,MHQ2,SRCH,SOA,SEAL,ES                 |
| Malak                 | C-MK-OE Eminus       | 1    | 7    | 3   |    | 2   | 2 | 2 | 1 |   | 0  | 10 | IF1,CASE,OMNI,C3I,MHQ2,SRCH,SOA,SEAL,ES            |
| Malak                 | C-MK-OS Caelestis    | 1    | 7    | 3   |    | 2   | 2 | 2 | 1 |   | 0  | 9  | ENE,OMNI,C3I,MHQ2,SRCH,SOA,SEAL,ES                 |
| Man O' War (Gargoyle) | A                    | 4    | 5    | 7   |    | 4   | 4 | 4 | 3 |   | 3  | 27 | ENE,OMNI,SRCH,SOA,SEAL,ES                          |
| Man O' War (Gargoyle) | B                    | 4    | 5    | 7   |    | 4   | 3 | 3 | 3 |   | 0  | 18 | IF1,CASE,OMNI,SRCH,SOA,SEAL,ES                     |
| Man O' War (Gargoyle) | C                    | 4    | 5    | 7   |    | 4   | 5 | 5 | 0 |   | 2  | 24 | CASE,OMNI,SRCH,SOA,SEAL,ES                         |
| Man O' War (Gargoyle) | D                    | 4    | 5    | 7   |    | 4   | 6 | 6 | 3 |   | 0  | 25 | ENE,OMNI,SRCH,SOA,SEAL,ES                          |
| Man O' War (Gargoyle) | E                    | 4    | 5    | 7   |    | 4   | 8 | 7 | 1 |   | 1  | 23 | CASE,SRCH,SOA,SEAL,ES                              |
| Man O' War (Gargoyle) | G                    | 4    | 5    | 7   |    | 4   | 5 | 5 | 0 |   | 0  | 22 | FLK1/1/0,CASE,OMNI,SRCH,SOA,SEAL,ES                |
| Man O' War (Gargoyle) | H                    | 4    | 5    | 7   |    | 4   | 5 | 5 | 2 |   | 1  | 22 | IF1,CASE,OMNI,SRCH,SOA,SEAL,ES                     |
| Man O' War (Gargoyle) | M                    | 4    | 5    | 7   |    | 4   | 4 | 4 | 3 |   | 0  | 22 | FLK1/1/1,CASE,OMNI,SRCH,SOA,SEAL,ES                |
| Man O' War (Gargoyle) | Prime                | 3    | 5    | 7   |    | 4   | 1 | 2 | 1 |   | 0  | 15 | SRM 2/2,FLK1/1/1,CASE,OMNI,SRCH,SOA,SEAL,ES        |
| Mandrill              | (Standard)           | 1    | 4j   | 3   |    | 2   | 1 | 1 | 0 |   | 0  | 12 | LRM 2/2/2,IF2,CASE,SRCH,SOA,SEAL,ES                |
| Mantis                | MTS-L                | 1    | 11   | 3   |    | 1   | 3 | 3 | 0 |   | 0  | 12 | ENE,TSM,SRCH,SOA,SEAL,ES                           |
| Mantis                | MTS-S                | 1    | 11   | 3   |    | 1   | 3 | 3 | 0 |   | 0  | 11 | ENE,MEL,SRCH,SOA,SEAL,ES                           |
| Mantis                | MTS-T                | 1    | 11   | 3   |    | 1   | 3 | 3 | 0 |   | 0  | 13 | ENE,MEL,SRCH,SOA,SEAL,ES                           |
| Mantis                | MTS-T2               | 1    | 11   | 3   |    | 1   | 3 | 3 | 0 |   | 0  | 14 | ENE,MEL,SRCH,SOA,SEAL,ES                           |
| Mantis                | MTS-T3               | 1    | 11   | 3   |    | 1   | 3 | 3 | 0 |   | 0  | 14 | ENE,MEL,SRCH,SOA,SEAL,ES                           |
| Mantis                | SA-MN                | 1    | 11   | 3   |    | 1   | 2 | 1 | 0 |   | 0  | 7  | ENE,MEL,SRCH,SOA,SEAL,ES                           |
| Marauder              | (Bounty Hunter-3015) | 3    | 3j   | 8   |    | 6   | 4 | 5 | 3 |   | 1  | 19 | ENE,SRCH,SOA,SEAL,ES                               |
| Marauder              | (Bounty Hunter-3044) | 3    | 3j   | 8   |    | 3   | 4 | 4 | 3 |   | 1  | 21 | SRCH,SOA,SEAL,ES                                   |

| Name               | Model           | Size | Move | Arm | DT | Str | S | M | L | E | OV | Pt | Special                                     |
|--------------------|-----------------|------|------|-----|----|-----|---|---|---|---|----|----|---------------------------------------------|
| Marauder           | MAD-1R          | 3    | 4    | 7   |    | 6   | 2 | 3 | 2 |   | 1  | 14 | CASE,SRCH,SOA,SEAL,ES                       |
| Marauder           | MAD-2R          | 3    | 4    | 7   |    | 6   | 4 | 4 | 3 |   | 0  | 16 | CASE,SRCH,SOA,SEAL,ES                       |
| Marauder           | MAD-3D          | 3    | 4    | 6   |    | 6   | 3 | 3 | 2 |   | 1  | 15 | ENE,SRCH,SOA,SEAL,ES                        |
| Marauder           | MAD-3L          | 3    | 4    | 6   |    | 6   | 3 | 3 | 2 |   | 1  | 14 | SRCH,SOA,SEAL,ES                            |
| Marauder           | MAD-3M          | 3    | 4    | 6   |    | 6   | 3 | 3 | 1 |   | 1  | 13 | SRCH,SOA,SEAL,ES                            |
| Marauder           | MAD-3R          | 3    | 4    | 6   |    | 6   | 2 | 3 | 2 |   | 1  | 14 | SRCH,SOA,SEAL,ES                            |
| Marauder           | MAD-5D          | 3    | 4j   | 7   |    | 3   | 4 | 4 | 2 |   | 1  | 18 | CASE,SRCH,SOA,SEAL,ES                       |
| Marauder           | MAD-5L          | 3    | 4    | 7   |    | 6   | 3 | 3 | 2 |   | 1  | 23 | ENE,ECM,STL,TSM,SRCH,SOA,SEAL,ES            |
| Marauder           | MAD-5M          | 3    | 4j   | 6   |    | 3   | 4 | 4 | 1 |   | 0  | 15 | FLK1/1/1,CASE,SRCH,SOA,SEAL,ES              |
| Marauder           | MAD-5R          | 3    | 4    | 7   |    | 3   | 4 | 4 | 2 |   | 1  | 19 | CASE,ECM,C3S,SRCH,SOA,SEAL,ES               |
| Marauder           | MAD-5S          | 3    | 4    | 6   |    | 3   | 4 | 4 | 3 |   | 1  | 18 | CASE,SRCH,SOA,SEAL,ES                       |
| Marauder           | MAD-5T          | 3    | 4    | 7   |    | 3   | 5 | 5 | 0 |   | 1  | 18 | CASE,SRCH,SOA,SEAL,ES                       |
| Marauder           | MAD-6L          | 3    | 4    | 7   |    | 6   | 3 | 3 | 1 |   | 0  | 23 | HT1,ECM,STL,TSM,SRCH,SOA,SEAL,ES            |
| Marauder           | MAD-7D          | 3    | 4    | 7   |    | 3   | 4 | 4 | 2 |   | 1  | 20 | CASE,ECM,SRCH,SOA,SEAL,ES                   |
| Marauder           | MAD-9M          | 3    | 4    | 7   |    | 3   | 4 | 4 | 2 |   | 2  | 17 | ECM,TAG,SRCH,SOA,SEAL,ES                    |
| Marauder           | MAD-9M2         | 3    | 4    | 7   |    | 3   | 5 | 5 | 3 |   | 1  | 19 | ECM,TAG,SRCH,SOA,SEAL,ES                    |
| Marauder           | MAD-9S          | 3    | 4    | 7   |    | 4   | 3 | 3 | 2 |   | 1  | 18 | FLK1/1/1,CASE,ECM,PRB,RCN,SRCH,SOA,SEAL,ES  |
| Marauder II        | (Bounty Hunter) | 4    | 3j   | 10  |    | 8   | 6 | 7 | 4 |   | 2  | 38 | CASE,SRCH,SOA,SEAL,ES                       |
| Marauder II        | C               | 4    | 4j   | 9   |    | 5   | 6 | 6 | 4 |   | 0  | 29 | FLK1/1/1,CASE,SRCH,SOA,SEAL,ES              |
| Marauder II        | MAD-4A          | 4    | 3j   | 10  |    | 8   | 3 | 4 | 2 |   | 0  | 21 | ENE,SRCH,SOA,SEAL,ES                        |
| Marauder II        | MAD-4H          | 4    | 3j   | 10  |    | 8   | 3 | 3 | 2 |   | 2  | 22 | SRCH,SOA,SEAL,ES                            |
| Marauder II        | MAD-4K          | 4    | 3j   | 10  |    | 5   | 4 | 5 | 5 |   | 1  | 26 | SRCH,SOA,SEAL,ES                            |
| Marauder II        | MAD-4S          | 4    | 3j   | 10  |    | 5   | 4 | 4 | 3 |   | 1  | 26 | SRCH,SOA,SEAL,ES                            |
| Marauder II        | MAD-5A          | 4    | 3j   | 10  |    | 4   | 3 | 3 | 3 |   | 1  | 21 | FLK1/1/1,CASE,SRCH,SOA,SEAL,ES              |
| Marauder II        | MAD-5W          | 4    | 3/5j | 10  |    | 8   | 3 | 3 | 2 |   | 0  | 24 | ENE,C3I,MHQ2,SRCH,SOA,SEAL,ES               |
| Marauder IIC       | 2               | 4    | 4j   | 8   |    | 7   | 5 | 5 | 1 |   | 1  | 24 | ENE,SRCH,SOA,SEAL,ES                        |
| Marauder IIC       | 3               | 4    | 4    | 7   |    | 7   | 7 | 6 | 4 |   | 0  | 24 | CASE,SRCH,SOA,SEAL,ES                       |
| Marauder IIC       | 4               | 4    | 4/2j | 8   |    | 5   | 6 | 5 | 5 |   | 0  | 34 | FLK5/5/5,CASE,SRCH,SOA,SEAL,ES              |
| Marauder IIC       | 5               | 4    | 4    | 7   |    | 7   | 5 | 5 | 5 |   | 0  | 24 | FLK1/1/1,CASE,SRCH,SOA,SEAL,ES              |
| Marauder IIC       | (Standard)      | 4    | 4    | 7   |    | 7   | 6 | 6 | 4 |   | 3  | 27 | ENE,SRCH,SOA,SEAL,ES                        |
| Marshal            | MHL-2L          | 2    | 4j   | 6   |    | 5   | 3 | 3 | 1 |   | 0  | 13 | IF1,SRCH,SOA,SEAL,ES                        |
| Marshal            | MHL-X1          | 2    | 4j   | 6   |    | 5   | 3 | 3 | 1 |   | 0  | 12 | SRCH,SOA,SEAL,ES                            |
| Masakari (Warhawk) | <Base>          |      |      |     |    |     |   |   |   |   |    |    |                                             |
| Masakari (Warhawk) | A               | 4    | 4    | 9   |    | 5   | 5 | 5 | 4 |   | 0  | 24 | FLK1/1/1,IF1,CASE,OMNI,SRCH,SOA,SEAL,ES     |
| Masakari (Warhawk) | B               | 4    | 4    | 9   |    | 5   | 5 | 5 | 2 |   | 0  | 23 | SRM 2/2,CASE,OMNI,SNARC,SRCH,SOA,SEAL,ES    |
| Masakari (Warhawk) | C               | 4    | 4    | 9   |    | 5   | 6 | 6 | 6 |   | 0  | 30 | ENE,OMNI,SRCH,SOA,SEAL,ES                   |
| Masakari (Warhawk) | D               | 4    | 4    | 9   |    | 5   | 7 | 6 | 5 |   | 0  | 25 | CASE,OMNI,SRCH,SOA,SEAL,ES                  |
| Masakari (Warhawk) | E               | 4    | 4    | 9   |    | 5   | 6 | 6 | 5 |   | 1  | 29 | HT2,CASE,OMNI,SRCH,SOA,SEAL,ES              |
| Masakari (Warhawk) | H               | 4    | 4    | 9   |    | 5   | 6 | 6 | 3 |   | 1  | 26 | IF1,CASE,OMNI,SRCH,SOA,SEAL,ES              |
| Masakari (Warhawk) | Prime           | 4    | 4    | 9   |    | 5   | 5 | 5 | 5 |   | 3  | 32 | CASE,OMNI,SRCH,SOA,SEAL,ES                  |
| Matador            | (Standard)      | 3    | 4j   | 6   |    | 5   | 6 | 5 | 0 |   | 2  | 20 | CASE,SRCH,SOA,SEAL,ES                       |
| Mauler             | MAL-1K          | 4    | 3    | 9   |    | 4   | 2 | 1 | 0 |   | 1  | 17 | LRM 1/1/1,AC2/2/0,IF1,SRCH,SOA,SEAL,ES      |
| Mauler             | MAL-1R          | 4    | 3    | 7   |    | 4   | 2 | 2 | 2 |   | 2  | 15 | LRM 1/1/1,IF1,CASE,SRCH,SOA,SEAL,ES         |
| Mauler             | MAL-3R          | 4    | 3j   | 9   |    | 4   | 2 | 2 | 2 |   | 0  | 19 | LRM 1/2/2,FLK1/1/1,IF2,C3S,SRCH,SOA,SEAL,ES |
| Mauler             | MAL-C           | 4    | 3    | 7   |    | 4   | 2 | 2 | 2 |   | 2  | 15 | LRM 1/1/1,IF1,CASE,C3S,SRCH,SOA,SEAL,ES     |
| Men Shen           | MS1-O           | 2    | 8    | 6   |    | 3   | 4 | 4 | 2 |   | 0  | 16 | IF1,PRB,RCN,OMNI,SRCH,SOA,SEAL,ES           |
| Men Shen           | MS1-O <base>    |      |      |     |    |     |   |   |   |   |    |    |                                             |
| Men Shen           | MS1-OA          | 2    | 8    | 6   |    | 3   | 3 | 3 | 1 |   | 0  | 15 | FLK1/1/1,PRB,RCN,OMNI,TAG,SRCH,SOA,SEAL,ES  |
| Men Shen           | MS1-OB          | 2    | 8    | 6   |    | 3   | 3 | 3 | 1 |   | 0  | 15 | PRB,RCN,OMNI,SRCH,SOA,SEAL,ES               |
| Men Shen           | MS1-OC          | 2    | 8    | 6   |    | 3   | 3 | 3 | 0 |   | 0  | 14 | ENE,ECM,PRB,RCN,OMNI,SRCH,SOA,SEAL,ES       |
| Men Shen           | MS1-OD          | 2    | 8    | 6   |    | 3   | 2 | 2 | 1 |   | 1  | 16 | SRM 1/1,PRB,RCN,OMNI,SRCH,SOA,SEAL,ES       |
| Mercury            | MCY-102         | 1    | 10   | 2   |    | 2   | 1 | 1 | 0 |   | 0  | 5  | ENE,C3I,MHQ2,SRCH,SOA,SEAL,ES               |
| Mercury            | MCY-104         | 1    | 10   | 2   |    | 1   | 2 | 2 | 0 |   | 0  | 7  | ENE,TAG,C3I,MHQ2,SRCH,SOA,SEAL,ES           |
| Mercury            | MCY-97          | 1    | 10   | 2   |    | 2   | 1 | 1 | 0 |   | 0  | 5  | ENE,PRB,RCN,SRCH,SOA,SEAL,ES                |
| Mercury            | MCY-98          | 1    | 8    | 2   |    | 2   | 2 | 1 | 0 |   | 0  | 6  | ENE,SRCH,SOA,SEAL,ES                        |
| Mercury            | MCY-99          | 1    | 10   | 2   |    | 2   | 2 | 1 | 0 |   | 0  | 6  | ENE,SRCH,SOA,SEAL,ES                        |
| Mercury II         | MCY-100         | 2    | 7j   | 4   |    | 2   | 3 | 2 | 1 |   | 0  | 14 | ENE,ECM,PRB,RCN,SRCH,SOA,SEAL,ES            |
| Merlin             | MLN-1A          | 3    | 4j   | 6   |    | 5   | 3 | 3 | 2 |   | 0  | 12 | SRCH,SOA,SEAL,ES                            |

| Name                  | Model           | Size | Move | Arm | DT | Str | S | M | L | E | OV | Pt | Special                                           |
|-----------------------|-----------------|------|------|-----|----|-----|---|---|---|---|----|----|---------------------------------------------------|
| Merlin                | MLN-1B          | 3    | 4j   | 6   |    | 5   | 2 | 3 | 2 |   | 0  | 12 | SRCH,SOA,SEAL,ES                                  |
| Merlin                | MLN-1C          | 3    | 4j   | 6   |    | 5   | 2 | 2 | 2 |   | 1  | 13 | SRCH,SOA,SEAL,ES                                  |
| Merlin                | MLN-1B (Porter) | 3    | 4j   | 7   |    | 5   | 3 | 3 | 0 |   | 0  | 12 | SRCH,SOA,SEAL,ES                                  |
| Mongoose              | MON-66          | 1    | 8    | 3   |    | 2   | 2 | 2 | 0 |   | 0  | 8  | ENE,PRB,RCN,SRCH,SOA,SEAL,ES                      |
| Mongoose              | MON-66b         | 1    | 8    | 3   |    | 1   | 3 | 2 | 1 |   | 0  | 9  | ENE,PRB,RCN,SRCH,SOA,SEAL,ES                      |
| Mongoose              | MON-67          | 1    | 8    | 3   |    | 2   | 2 | 2 | 0 |   | 0  | 7  | ENE,SRCH,SOA,SEAL,ES                              |
| Mongoose              | MON-68          | 1    | 8    | 3   |    | 2   | 2 | 2 | 0 |   | 0  | 7  | SRCH,SOA,SEAL,ES                                  |
| Mongoose              | MON-70          | 1    | 8    | 3   |    | 2   | 2 | 2 | 0 |   | 0  | 8  | ENE,SRCH,SOA,SEAL,ES                              |
| Mongoose              | MON-76          | 1    | 10   | 3   |    | 1   | 3 | 2 | 0 |   | 0  | 9  | ENE,ECM,SRCH,SOA,SEAL,ES                          |
| Mongoose II           | MON-266         | 2    | 10   | 4   |    | 2   | 1 | 1 | 1 |   | 0  | 11 | ENE,ECM,PRB,RCN,C3I,MHQ2,SRCH,SOA,SEAL,ES         |
| Mongoose II           | MON-267         | 2    | 10   | 3   |    | 2   | 1 | 1 | 1 |   | 0  | 12 | ENE,ECM,STL,PRB,RCN,C3S,SRCH,SOA,SEAL,ES          |
| Mongoose II           | MON-268         | 2    | 10   | 4   |    | 2   | 2 | 2 | 0 |   | 0  | 12 | ENE,PRB,RCN,TAG,C3M,MHQ5,SRCH,SOA,SEAL,ES         |
| Morpheus              | MRP-1           | 3    | 6j   | 7   |    | 3   | 2 | 2 | 0 |   | 0  | 13 | ECM,PRB,RCN,AMS,SRCH,SOA,SEAL,ES                  |
| Morpheus              | MRP-3S          | 3    | 6j   | 7   |    | 3   | 2 | 2 | 0 |   | 0  | 14 | ECM,MEL,SRCH,SOA,SEAL,ES                          |
| Morpheus              | MRP-3T          | 3    | 6j   | 5   |    | 3   | 2 | 2 | 0 |   | 1  | 19 | ENE,AMS,SRCH,SOA,SEAL,ES                          |
| Morpheus              | MRP-3W          | 3    | 6    | 7   |    | 3   | 2 | 2 | 0 |   | 0  | 13 | ECM,MEL,UMU6,SRCH,SOA,SEAL,ES                     |
| Naga                  | <Base>          |      |      |     |    |     |   |   |   |   |    |    |                                                   |
| Naga                  | A               | 4    | 5    | 5   |    | 4   | 2 | 2 | 0 |   | 0  | 17 | CASE,OMNI,ARTAC2,SRCH,SOA,SEAL,ES                 |
| Naga                  | B               | 4    | 5    | 5   |    | 4   | 2 | 2 | 0 |   | 1  | 18 | CASE,OMNI,ARTAC2,SRCH,SOA,SEAL,ES                 |
| Naga                  | C               | 4    | 5    | 5   |    | 4   | 2 | 2 | 0 |   | 0  | 16 | CASE,OMNI,ARTAC2,SRCH,SOA,SEAL,ES                 |
| Naga                  | D               | 4    | 5    | 5   |    | 4   | 2 | 2 | 0 |   | 0  | 16 | CASE,OMNI,ARTAC2,SRCH,SOA,SEAL,ES                 |
| Naga                  | Prime           | 4    | 5    | 5   |    | 4   | 2 | 2 | 0 |   | 0  | 16 | CASE,OMNI,ARTAC2,SRCH,SOA,SEAL,ES                 |
| Naginata              | NG-C3A          | 4    | 3    | 8   |    | 8   | 3 | 5 | 5 |   | 0  | 20 | IF4,CASE,TAG,C3M,MHQ5,SRCH,SOA,SEAL,ES            |
| Naginata              | NG-C3B          | 4    | 3    | 8   |    | 8   | 3 | 5 | 4 |   | 0  | 19 | IF2,CASE,ECM,C3M2,MHQ10,SRCH,SOA,SEAL,ES          |
| Naginata              | NG-C3C          | 4    | 3j   | 8   |    | 8   | 3 | 5 | 5 |   | 0  | 21 | IF4,CASE,C3S,SRCH,SOA,SEAL,ES                     |
| Nexus                 | NXS1-A          | 1    | 7/3j | 1   |    | 2   | 3 | 2 | 0 |   | 0  | 6  | AMS,SRCH,SOA,SEAL,ES                              |
| Nexus                 | NXS1-B          | 1    | 7/3j | 2   |    | 2   | 2 | 2 | 0 |   | 0  | 7  | ENE,C3I,MHQ2,SRCH,SOA,SEAL,ES                     |
| Nexus II              | NXS2-A          | 1    | 8/4j | 2   |    | 1   | 2 | 2 | 0 |   | 0  | 7  | ENE,C3I,MHQ2,SRCH,SOA,SEAL,ES                     |
| Nexus II              | NXS2-B          | 1    | 8    | 2   |    | 1   | 1 | 1 | 0 |   | 0  | 7  | ENE,ECM,STL,PRB,RCN,TAG,C3I,MHQ2,SRCH,SOA,SEAL,ES |
| Night Gyr             | <base>          |      |      |     |    |     |   |   |   |   |    |    |                                                   |
| Night Gyr             | A               | 3    | 4j   | 7   |    | 4   | 6 | 6 | 1 |   | 2  | 27 | CASE,OMNI,SRCH,SOA,SEAL,ES                        |
| Night Gyr             | B               | 3    | 4j   | 7   |    | 4   | 3 | 4 | 4 |   | 0  | 21 | CASE,OMNI,SRCH,SOA,SEAL,ES                        |
| Night Gyr             | C               | 3    | 4j   | 7   |    | 4   | 5 | 5 | 3 |   | 0  | 25 | CASE,OMNI,SRCH,SOA,SEAL,ES                        |
| Night Gyr             | D               | 3    | 4j   | 7   |    | 4   | 5 | 5 | 4 |   | 2  | 29 | IF3,CASE,OMNI,SRCH,SOA,SEAL,ES                    |
| Night Gyr             | E               | 3    | 4j   | 7   |    | 4   | 7 | 7 | 2 |   | 2  | 27 | CASE,OMNI,SRCH,SOA,SEAL,ES                        |
| Night Gyr             | H               | 3    | 4j   | 7   |    | 4   | 6 | 6 | 3 |   | 0  | 24 | CASE,ECM,OMNI,SRCH,SOA,SEAL,ES                    |
| Night Gyr             | Prime           | 3    | 4j   | 7   |    | 4   | 6 | 6 | 4 |   | 1  | 28 | CASE,OMNI,SRCH,SOA,SEAL,ES                        |
| Night Hawk            | NTK-2Q          | 1    | 6    | 4   |    | 2   | 3 | 3 | 1 |   | 0  | 10 | ENE,SRCH,SOA,SEAL,ES                              |
| Night Hawk            | NTK-2S          | 1    | 6    | 4   |    | 2   | 2 | 2 | 1 |   | 0  | 10 | ENE,ECM,PRB,RCN,SRCH,SOA,SEAL,ES                  |
| Nightsky              | NGS-4S          | 2    | 6j   | 5   |    | 2   | 3 | 3 | 0 |   | 0  | 12 | ENE,MEL,SRCH,SOA,SEAL,ES                          |
| Nightsky              | NGS-4T          | 2    | 6j   | 5   |    | 2   | 3 | 2 | 1 |   | 1  | 13 | MEL,AMS,SRCH,SOA,SEAL,ES                          |
| Nightsky              | NGS-5S          | 2    | 6    | 5   |    | 2   | 3 | 3 | 0 |   | 0  | 10 | ENE,MEL,SRCH,SOA,SEAL,ES                          |
| Nightsky              | NGS-5T          | 2    | 6j   | 5   |    | 2   | 3 | 2 | 1 |   | 1  | 14 | ENE,MEL,SRCH,SOA,SEAL,ES                          |
| Nightsky              | NGS-6S          | 2    | 6j   | 5   |    | 3   | 3 | 3 | 0 |   | 1  | 15 | ENE,MEL,SRCH,SOA,SEAL,ES                          |
| Nightstar             | NSR-9FC         | 4    | 4    | 10  |    | 4   | 4 | 4 | 3 |   | 0  | 19 | FLK1/1/1,CASE,SRCH,SOA,SEAL,ES                    |
| Nightstar             | NSR-9J          | 4    | 3    | 10  |    | 4   | 6 | 6 | 4 |   | 0  | 24 | SRCH,SOA,SEAL,ES                                  |
| Nightstar             | NSR-9SS         | 4    | 3j   | 10  |    | 4   | 6 | 6 | 0 |   | 1  | 21 | FLK1/1/0,CASE,SRCH,SOA,SEAL,ES                    |
| Ninja-To              | NJT-2           | 3    | 6    | 6   |    | 3   | 3 | 3 | 2 |   | 1  | 15 | CASE,C3S,SRCH,SOA,SEAL,ES                         |
| Ninja-To              | NJT-3           | 3    | 6    | 7   |    | 3   | 3 | 3 | 2 |   | 0  | 16 | ENE,C3S,SRCH,SOA,SEAL,ES                          |
| Nobori-nin (Huntsman) | <Base>          |      |      |     |    |     |   |   |   |   |    |    |                                                   |
| Nobori-nin (Huntsman) | A               | 2    | 5j   | 6   |    | 3   | 3 | 3 | 3 |   | 0  | 20 | IF1,CASE,OMNI,SRCH,SOA,SEAL,ES                    |
| Nobori-nin (Huntsman) | B               | 2    | 5j   | 6   |    | 3   | 4 | 3 | 2 |   | 1  | 22 | FLK1/1/1,CASE,OMNI,SRCH,SOA,SEAL,ES               |
| Nobori-nin (Huntsman) | C               | 2    | 5j   | 6   |    | 3   | 3 | 3 | 1 |   | 1  | 22 | LRM 1/1/1,IF1,CASE,OMNI,SRCH,SOA,SEAL,ES          |
| Nobori-nin (Huntsman) | D               | 2    | 5j   | 6   |    | 3   | 5 | 5 | 2 |   | 0  | 20 | CASE,OMNI,SRCH,SOA,SEAL,ES                        |
| Nobori-nin (Huntsman) | H               | 2    | 5j   | 6   |    | 3   | 5 | 4 | 2 |   | 3  | 25 | ENE,ECM,PRB,RCN,OMNI,SRCH,SOA,SEAL,ES             |
| Nobori-nin (Huntsman) | N               | 2    | 5j   | 6   |    | 3   | 4 | 4 | 3 |   | 1  | 26 | CASE,OMNI,SRCH,SOA,SEAL,ES                        |
| Nobori-nin (Huntsman) | Prime           | 2    | 5j   | 6   |    | 3   | 3 | 3 | 1 |   | 3  | 21 | IF1,CASE,PRB,RCN,OMNI,TAG,AMS,SRCH,SOA,SEAL,ES    |
| No-Dachi              | NDA-1K          | 3    | 5    | 6   |    | 3   | 3 | 3 | 1 |   | 2  | 17 | TSM,MEL,SRCH,SOA,SEAL,ES                          |

| Name       | Model       | Size | Move  | Arm | DT | Str | S | M | L | E | OV | Pt | Special                                            |
|------------|-------------|------|-------|-----|----|-----|---|---|---|---|----|----|----------------------------------------------------|
| No-Dachi   | NDA-2K      | 3    | 5     | 7   |    | 3   | 3 | 3 | 1 |   | 3  | 17 | ECM,TSM,MEL,SRCH,SOA,SEAL,ES                       |
| No-Dachi   | NDA-2KO     | 3    | 5     | 7   |    | 3   | 5 | 4 | 0 |   | 1  | 17 | ENE,TSM,MEL,SRCH,SOA,SEAL,ES                       |
| Nova Cat   | <base>      |      |       |     |    |     |   |   |   |   |    |    |                                                    |
| Nova Cat   | A           | 3    | 4j    | 7   |    | 4   | 5 | 5 | 5 |   | 0  | 26 | ENE,OMNI,SRCH,SOA,SEAL,ES                          |
| Nova Cat   | B           | 3    | 4     | 7   |    | 4   | 2 | 2 | 0 |   | 1  | 25 | LRM 5/5/5,IF5,CASE,OMNI,SRCH,SOA,SEAL,ES           |
| Nova Cat   | C           | 3    | 4     | 7   |    | 4   | 4 | 5 | 5 |   | 0  | 19 | CASE,OMNI,SRCH,SOA,SEAL,ES                         |
| Nova Cat   | D           | 3    | 4     | 7   |    | 4   | 5 | 5 | 1 |   | 1  | 21 | FLK1/1/1,CASE,OMNI,SRCH,SOA,SEAL,ES                |
| Nova Cat   | E           | 3    | 4     | 7   |    | 4   | 9 | 7 | 4 |   | 0  | 22 | CASE,OMNI,SRCH,SOA,SEAL,ES                         |
| Nova Cat   | Prime       | 3    | 4     | 7   |    | 4   | 5 | 5 | 5 |   | 1  | 25 | ENE,OMNI,SRCH,SOA,SEAL,ES                          |
| O-Bakemono | OBK-M10     | 4    | 4     | 7   |    | 4   | 2 | 1 | 0 |   | 0  | 17 | CASE,ARTAIS2,SRCH,SOA,SEAL,ES                      |
| O-Bakemono | OBK-M11     | 4    | 3     | 7   |    | 6   | 6 | 6 | 0 |   | 0  | 18 | CASE,C3S,SRCH,SOA,SEAL,ES                          |
| O-Bakemono | OBK-M12     | 4    | 3     | 7   |    | 6   | 5 | 5 | 0 |   | 1  | 17 | CASE,TAG,C3M,MHQ5,SRCH,SOA,SEAL,ES                 |
| Ocelot     | 2           | 1    | 6j    | 4   |    | 2   | 3 | 3 | 2 |   | 0  | 17 | ENE,SRCH,SOA,SEAL,ES                               |
| Ocelot     | 3           | 1    | 6j    | 4   |    | 2   | 3 | 3 | 1 |   | 1  | 16 | ENE,ECM,RCN,LPRB,SRCH,SOA,SEAL,ES                  |
| Ocelot     | (Standard)  | 1    | 6j    | 4   |    | 2   | 3 | 3 | 0 |   | 0  | 14 | ENE,RCN,LPRB,SRCH,SOA,SEAL,ES                      |
| Onslaught  | SA-OS       | 3    | 5j    | 6   |    | 3   | 3 | 2 | 1 |   | 0  | 16 | SRM 2/2,CASE,SRCH,SOA,SEAL,ES                      |
| Onslaught  | SA-OS2      | 3    | 5j    | 6   |    | 3   | 3 | 2 | 0 |   | 0  | 17 | SRM 1/1,CASE,AECM,SRCH,SOA,SEAL,ES                 |
| Onslaught  | SA-OS3      | 3    | 5j    | 7   |    | 2   | 3 | 2 | 2 |   | 0  | 17 | SRM 1/1,CASE,SRCH,SOA,SEAL,ES                      |
| Orion      | (Kerensky)  | 3    | 4     | 7   |    | 6   | 4 | 4 | 2 |   | 0  | 18 | CASE,SRCH,SOA,SEAL,ES                              |
| Orion      | ON1-K       | 3    | 4     | 8   |    | 6   | 3 | 3 | 1 |   | 1  | 14 | IF1,SRCH,SOA,SEAL,ES                               |
| Orion      | ON1-M       | 3    | 4     | 7   |    | 3   | 3 | 3 | 1 |   | 0  | 14 | LRM 1/1/1,FLK1/1/1,IF1,CASE,SNARC,SRCH,SOA,SEAL,ES |
| Orion      | ON1-V       | 3    | 4     | 6   |    | 6   | 3 | 3 | 1 |   | 2  | 13 | IF1,SRCH,SOA,SEAL,ES                               |
| Orion      | ON1-VA      | 3    | 4     | 8   |    | 6   | 1 | 1 | 0 |   | 0  | 13 | SRM 1/1,AC1/1/0,SRCH,SOA,SEAL,ES                   |
| Orion      | ON2-M       | 3    | 4     | 7   |    | 6   | 4 | 5 | 3 |   | 0  | 18 | IF1,CASE,SRCH,SOA,SEAL,ES                          |
| Orion IIC  | ON1-IIC     | 3    | 4     | 8   |    | 6   | 4 | 5 | 4 |   | 1  | 24 | IF1,CASE,SRCH,SOA,SEAL,ES                          |
| Osiris     | OSR-3D      | 1    | 8/3j  | 3   |    | 1   | 3 | 3 | 0 |   | 1  | 11 | SRCH,SOA,SEAL,ES                                   |
| Osiris     | OSR-4D      | 1    | 8j    | 3   |    | 1   | 2 | 2 | 0 |   | 2  | 12 | ENE,SRCH,SOA,SEAL,ES                               |
| Ostroc     | OSR-2C      | 3    | 5     | 5   |    | 5   | 3 | 3 | 0 |   | 1  | 12 | SRCH,SOA,SEAL,ES                                   |
| Ostroc     | OSR-2Cb     | 3    | 5     | 5   |    | 5   | 3 | 3 | 2 |   | 1  | 15 | SRCH,SOA,SEAL,ES                                   |
| Ostroc     | OSR-2D      | 3    | 5     | 5   |    | 5   | 2 | 2 | 1 |   | 2  | 13 | SRCH,SOA,SEAL,ES                                   |
| Ostroc     | OSR-2L      | 3    | 5     | 5   |    | 5   | 2 | 3 | 1 |   | 0  | 12 | SRCH,SOA,SEAL,ES                                   |
| Ostroc     | OSR-2M      | 3    | 5j    | 5   |    | 5   | 2 | 2 | 0 |   | 0  | 12 | ENE,SRCH,SOA,SEAL,ES                               |
| Ostroc     | OSR-3C      | 3    | 5     | 5   |    | 5   | 2 | 2 | 0 |   | 1  | 13 | ENE,SRCH,SOA,SEAL,ES                               |
| Ostroc     | OSR-4C      | 3    | 5     | 5   |    | 5   | 3 | 3 | 1 |   | 0  | 13 | SRCH,SOA,SEAL,ES                                   |
| Ostroc     | OSR-4L      | 3    | 5j    | 6   |    | 5   | 2 | 2 | 1 |   | 1  | 18 | ENE,ECM,STL,SRCH,SOA,SEAL,ES                       |
| Ostroc     | OSR-5W      | 3    | 5j    | 7   |    | 3   | 3 | 2 | 0 |   | 0  | 17 | ENE,C3I,MHQ2,SRCH,SOA,SEAL,ES                      |
| Ostscout   | OTT-10CS    | 1    | 8/10j | 3   |    | 2   | 1 | 1 | 0 |   | 0  | 9  | ENE,C3I,MHQ2,SRCH,SOA,SEAL,ES                      |
| Ostscout   | OTT-7J      | 1    | 8j    | 2   |    | 3   | 1 | 1 | 0 |   | 0  | 6  | ENE,SRCH,SOA,SEAL,ES                               |
| Ostscout   | OTT-7Jb     | 1    | 8j    | 2   |    | 3   | 1 | 1 | 0 |   | 0  | 6  | ENE,PRB,RCN,SRCH,SOA,SEAL,ES                       |
| Ostscout   | OTT-7K      | 1    | 8j    | 2   |    | 3   | 0 | 0 | 0 |   | 0  | 5  | ENE,TAG,SRCH,SOA,SEAL,ES                           |
| Ostscout   | OTT-9CS     | 1    | 8j    | 3   |    | 2   | 1 | 1 | 0 |   | 1  | 9  | ENE,ECM,PRB,RCN,TAG,C3I,MHQ2,SRCH,SOA,SEAL,ES      |
| Ostscout   | OTT-9S      | 1    | 8j    | 2   |    | 2   | 1 | 1 | 0 |   | 0  | 9  | ENE,ECM,PRB,RCN,TAG,SRCH,SOA,SEAL,ES               |
| Ostsol     | OTL-4D      | 3    | 5     | 5   |    | 5   | 3 | 3 | 0 |   | 1  | 13 | ENE,SRCH,SOA,SEAL,ES                               |
| Ostsol     | OTL-4F      | 3    | 5     | 5   |    | 5   | 2 | 2 | 2 |   | 0  | 13 | ENE,SRCH,SOA,SEAL,ES                               |
| Ostsol     | OTL-5D      | 3    | 5     | 5   |    | 5   | 3 | 3 | 1 |   | 0  | 13 | SRCH,SOA,SEAL,ES                                   |
| Ostsol     | OTL-5M      | 3    | 5     | 5   |    | 3   | 4 | 4 | 0 |   | 0  | 13 | AMS,SRCH,SOA,SEAL,ES                               |
| Ostsol     | OTL-6D      | 3    | 5     | 7   |    | 3   | 4 | 3 | 2 |   | 2  | 19 | ENE,TSM,SRCH,SOA,SEAL,ES                           |
| Ostsol     | OTL-7M      | 3    | 5     | 6   |    | 3   | 4 | 4 | 2 |   | 0  | 16 | CASE,SRCH,SOA,SEAL,ES                              |
| Ostsol     | OTL-8D      | 3    | 5     | 7   |    | 3   | 2 | 2 | 1 |   | 0  | 15 | AC1/1/0,CASE,SRCH,SOA,SEAL,ES                      |
| Ostsol     | OTL-8M      | 3    | 6     | 6   |    | 3   | 3 | 3 | 1 |   | 2  | 17 | ENE,TSM,SRCH,SOA,SEAL,ES                           |
| Ostwar     | OWR-2M      | 3    | 3     | 6   |    | 5   | 3 | 3 | 1 |   | 1  | 12 | IF1,SRCH,SOA,SEAL,ES                               |
| Ostwar     | OWR-3M      | 3    | 4     | 7   |    | 5   | 4 | 5 | 2 |   | 0  | 16 | IF2,CASE,ECM,SRCH,SOA,SEAL,ES                      |
| Owens      | OW-1        | 1    | 8     | 4   |    | 2   | 2 | 2 | 1 |   | 0  | 8  | IF1,PRB,RCN,OMNI,TAG,C3S,SRCH,SOA,SEAL,ES          |
| Owens      | OW-1 <base> |      |       |     |    |     |   |   |   |   |    |    |                                                    |
| Owens      | OW-1A       | 1    | 8     | 4   |    | 2   | 2 | 1 | 0 |   | 0  | 7  | PRB,RCN,OMNI,TAG,C3S,SRCH,SOA,SEAL,ES              |
| Owens      | OW-1B       | 1    | 8     | 4   |    | 2   | 3 | 1 | 0 |   | 0  | 8  | PRB,RCN,OMNI,TAG,C3S,SRCH,SOA,SEAL,ES              |
| Owens      | OW-1C       | 1    | 8     | 4   |    | 2   | 2 | 2 | 0 |   | 0  | 10 | ENE,PRB,RCN,OMNI,TAG,C3S,SRCH,SOA,SEAL,ES          |
| Owens      | OW-1D       | 1    | 8     | 4   |    | 2   | 1 | 1 | 0 |   | 0  | 7  | PRB,RCN,OMNI,TAG,SNARC,C3S,SRCH,SOA,SEAL,ES        |



| Name                   | Model            | Size | Move | Arm | DT | Str | S  | M | L | E | OV | Pt | Special                                        |
|------------------------|------------------|------|------|-----|----|-----|----|---|---|---|----|----|------------------------------------------------|
| Owens                  | OW-1E            | 1    | 8    | 4   |    | 2   | 2  | 2 | 0 |   | 0  | 8  | PRB,RCN,OMNI,TAG,C3S,SRCH,SOA,SEAL,ES          |
| Pack Hunter            | 2                | 1    | 7j   | 4   |    | 2   | 3  | 2 | 2 |   | 0  | 16 | ENE,SRCH,SOA,SEAL,ES                           |
| Pack Hunter            | 3                | 1    | 9/7j | 4   |    | 2   | 3  | 2 | 2 |   | 0  | 17 | ENE,SRCH,SOA,SEAL,ES                           |
| Pack Hunter            | (Standard)       | 1    | 7j   | 2   |    | 3   | 2  | 2 | 2 |   | 0  | 14 | ENE,SRCH,SOA,SEAL,ES                           |
| Paladin                | PAL-1            | 3    | 5    | 7   |    | 5   | 5  | 3 | 0 |   | 0  | 14 | CASE,SRCH,SOA,SEAL,ES                          |
| Paladin                | PAL-2            | 3    | 6j   | 7   |    | 1   | 3  | 3 | 1 |   | 0  | 17 | CASE,TSM,SRCH,SOA,SEAL,ES                      |
| Paladin                | PAL-3            | 3    | 6    | 6   |    | 4   | 4  | 2 | 0 |   | 1  | 14 | CASE,SRCH,SOA,SEAL,ES                          |
| Panther                | PNT-10K          | 1    | 4j   | 3   |    | 3   | 2  | 2 | 1 |   | 0  | 8  | CASE,SRCH,SOA,SEAL,ES                          |
| Panther                | PNT-12A          | 1    | 4j   | 4   |    | 3   | 3  | 3 | 1 |   | 0  | 10 | CASE,SRCH,SOA,SEAL,ES                          |
| Panther                | PNT-14S          | 1    | 4/6j | 4   |    | 3   | 2  | 1 | 0 |   | 0  | 8  | SRCH,SOA,SEAL,ES                               |
| Panther                | PNT-16K          | 1    | 4j   | 4   |    | 3   | 3  | 3 | 1 |   | 0  | 10 | CASE,SRCH,SOA,SEAL,ES                          |
| Panther                | PNT-8Z           | 1    | 4j   | 4   |    | 3   | 2  | 2 | 0 |   | 0  | 7  | SRCH,SOA,SEAL,ES                               |
| Panther                | PNT-9R           | 1    | 4j   | 3   |    | 3   | 2  | 2 | 1 |   | 0  | 8  | SRCH,SOA,SEAL,ES                               |
| Panther                | PNT-C            | 1    | 4j   | 3   |    | 3   | 2  | 2 | 1 |   | 0  | 8  | CASE,C3S,SRCH,SOA,SEAL,ES                      |
| Pariah                 | <Base>           |      |      |     |    |     |    |   |   |   |    |    |                                                |
| Pariah                 | A                | 2    | 5    | 6   |    | 3   | 10 | 4 | 2 |   | 0  | 19 | CASE,OMNI,SRCH,SOA,SEAL,ES                     |
| Pariah                 | B                | 2    | 5/7j | 6   |    | 3   | 4  | 4 | 3 |   | 0  | 23 | ENE,OMNI,SRCH,SOA,SEAL,ES                      |
| Pariah                 | C                | 2    | 5    | 6   |    | 3   | 6  | 5 | 2 |   | 3  | 22 | HT2,CASE,OMNI,SRCH,SOA,SEAL,ES                 |
| Pariah                 | D                | 2    | 5j   | 6   |    | 3   | 4  | 4 | 2 |   | 2  | 27 | CASE,OMNI,SRCH,SOA,SEAL,ES                     |
| Pariah                 | Prime            | 2    | 5    | 6   |    | 3   | 5  | 4 | 4 |   | 0  | 25 | FLK3/3/3,CASE,OMNI,SRCH,SOA,SEAL,ES            |
| Patriot                | PKM-2C           | 3    | 4    | 7   |    | 3   | 1  | 2 | 2 |   | 0  | 16 | CASE,ECM,TAG,ARTAIS1,AMS,SRCH,SOA,SEAL,ES      |
| Patriot                | PKM-2D           | 3    | 4    | 7   |    | 3   | 3  | 3 | 1 |   | 1  | 17 | FLK1/1/0,CASE,ECM,TAG,AMS,SRCH,SOA,SEAL,ES     |
| Patriot                | PKM-2E           | 3    | 4    | 7   |    | 3   | 4  | 4 | 3 |   | 1  | 15 | IF1,CASE,ECM,TAG,AMS,SRCH,SOA,SEAL,ES          |
| Patron LoaderMech      | (Standard)       | 1    | 2    | 1   |    | 2   | 0  | 0 | 0 |   | 0  | 1  | ENE,BFC,EE,SRCH                                |
| Patron-I LoaderMech    | I                | 1    | 2    | 1   |    | 2   | 0  | 0 | 0 |   | 0  | 1  | ENE                                            |
| PeaceMaker PoliceMech  | PM6              | 1    | 4    | 3   |    | 3   | 1  | 1 | 0 |   | 0  | 4  | MTAS,EE,SRCH,SEAL                              |
| Penetrator             | PTR-4D           | 3    | 4j   | 7   |    | 6   | 3  | 3 | 1 |   | 3  | 17 | AMS,SRCH,SOA,SEAL,ES                           |
| Penetrator             | PTR-4F           | 3    | 4j   | 7   |    | 6   | 4  | 5 | 2 |   | 0  | 16 | IF2,AMS,SRCH,SOA,SEAL,ES                       |
| Penetrator             | PTR-6M           | 3    | 4j   | 6   |    | 6   | 4  | 4 | 2 |   | 1  | 16 | AMS,SRCH,SOA,SEAL,ES                           |
| Penetrator             | PTR-6S           | 3    | 4j   | 6   |    | 6   | 3  | 3 | 1 |   | 3  | 17 | ECM,AMS,SRCH,SOA,SEAL,ES                       |
| Penetrator             | PTR-6T           | 3    | 4j   | 7   |    | 6   | 3  | 3 | 1 |   | 3  | 20 | AMS,SRCH,SOA,SEAL,ES                           |
| Peregrine (Horned Owl) | 2                | 1    | 6j   | 3   |    | 3   | 0  | 0 | 0 |   | 0  | 12 | LRM 2/2/2,IF2,CASE,SRCH,SOA,SEAL,ES            |
| Peregrine (Horned Owl) | 3                | 1    | 6j   | 3   |    | 3   | 3  | 2 | 2 |   | 0  | 15 | CASE,SRCH,SOA,SEAL,ES                          |
| Peregrine (Horned Owl) | 4                | 1    | 6j   | 3   |    | 3   | 4  | 3 | 1 |   | 0  | 12 | CASE,SRCH,SOA,SEAL,ES                          |
| Peregrine (Horned Owl) | 5                | 1    | 6j   | 3   |    | 3   | 2  | 2 | 2 |   | 1  | 15 | ENE,SRCH,SOA,SEAL,ES                           |
| Peregrine (Horned Owl) | (Standard)       | 1    | 6j   | 3   |    | 3   | 3  | 3 | 2 |   | 0  | 14 | ENE,SRCH,SOA,SEAL,ES                           |
| Perseus                | P1               | 3    | 4    | 7   |    | 3   | 4  | 4 | 2 |   | 3  | 17 | IF1,CASE,OMNI,SRCH,SOA,SEAL,ES                 |
| Perseus                | P1 <Base>        |      |      |     |    |     |    |   |   |   |    |    |                                                |
| Perseus                | P1A              | 3    | 4    | 7   |    | 3   | 4  | 6 | 4 |   | 0  | 17 | IF3,CASE,ECM,OMNI,TAG,SRCH,SOA,SEAL,ES         |
| Perseus                | P1B              | 3    | 4    | 7   |    | 3   | 4  | 4 | 2 |   | 0  | 18 | OMNI,AMS,SRCH,SOA,SEAL,ES                      |
| Perseus                | P1C              | 3    | 4    | 7   |    | 3   | 4  | 5 | 3 |   | 0  | 16 | OMNI,SRCH,SOA,SEAL,ES                          |
| Perseus                | P1D              | 3    | 4    | 7   |    | 3   | 4  | 5 | 2 |   | 1  | 17 | FLK1/1/1,IF2,ECM,PRB,RCN,OMNI,SRCH,SOA,SEAL,ES |
| Phantom                | A                | 2    | 9    | 4   |    | 2   | 4  | 4 | 1 |   | 0  | 14 | IF1,CASE,OMNI,SRCH,SOA,SEAL,ES                 |
| Phantom                | B                | 2    | 9    | 4   |    | 2   | 1  | 1 | 0 |   | 0  | 11 | SRM 1/1,CASE,PRB,RCN,OMNI,SRCH,SOA,SEAL,ES     |
| Phantom                | C                | 2    | 9    | 4   |    | 2   | 6  | 6 | 0 |   | 0  | 16 | ENE,OMNI,SRCH,SOA,SEAL,ES                      |
| Phantom                | D                | 2    | 9    | 4   |    | 2   | 4  | 4 | 0 |   | 0  | 16 | CASE,OMNI,SRCH,SOA,SEAL,ES                     |
| Phantom                | E                | 2    | 9    | 4   |    | 2   | 4  | 1 | 1 |   | 0  | 10 | CASE,OMNI,SRCH,SOA,SEAL,ES                     |
| Phantom                | H                | 2    | 9    | 4   |    | 2   | 5  | 1 | 0 |   | 0  | 12 | ENE,OMNI,SRCH,SOA,SEAL,ES                      |
| Phantom                | Prime            | 2    | 9    | 4   |    | 2   | 2  | 2 | 1 |   | 0  | 12 | CASE,ECM,PRB,RCN,OMNI,TAG,SRCH,SOA,SEAL,ES     |
| Phoenix                | PX-1R            | 2    | 4j   | 4   |    | 4   | 1  | 2 | 1 |   | 0  | 9  | SRCH,SOA,SEAL,ES                               |
| Phoenix                | PX-3R            | 2    | 5j   | 5   |    | 4   | 2  | 2 | 1 |   | 0  | 11 | SRCH,SOA,SEAL,ES                               |
| Phoenix                | PX-4R            | 2    | 5j   | 5   |    | 4   | 1  | 1 | 0 |   | 0  | 10 | AC1/1/0,SRCH,SOA,SEAL,ES                       |
| Phoenix Hawk           | PXH-1            | 2    | 6j   | 4   |    | 4   | 2  | 2 | 0 |   | 0  | 10 | SRCH,SOA,SEAL,ES                               |
| Phoenix Hawk           | PXH-1b "Special" | 2    | 6j   | 4   |    | 2   | 2  | 2 | 2 |   | 1  | 15 | CASE,ECM,SRCH,SOA,SEAL,ES                      |
| Phoenix Hawk           | PXH-1c "Special" | 2    | 6j   | 5   |    | 2   | 3  | 2 | 1 |   | 1  | 14 | CASE,ECM,SRCH,SOA,SEAL,ES                      |
| Phoenix Hawk           | PXH-1D           | 2    | 6j   | 4   |    | 4   | 2  | 2 | 0 |   | 0  | 11 | ENE,SRCH,SOA,SEAL,ES                           |
| Phoenix Hawk           | PXH-1K           | 2    | 6    | 5   |    | 4   | 3  | 2 | 0 |   | 0  | 11 | ENE,SRCH,SOA,SEAL,ES                           |
| Phoenix Hawk           | PXH-3D           | 2    | 6j   | 4   |    | 2   | 3  | 3 | 2 |   | 0  | 13 | AMS,SRCH,SOA,SEAL,ES                           |

| Name              | Model              | Size | Move | Arm | DT | Str | S | M | L | E | OV | Pt | Special                                         |
|-------------------|--------------------|------|------|-----|----|-----|---|---|---|---|----|----|-------------------------------------------------|
| Phoenix Hawk      | PXH-3K             | 2    | 6j   | 5   |    | 2   | 3 | 3 | 2 |   | 0  | 14 | ENE,SRCH,SOA,SEAL,ES                            |
| Phoenix Hawk      | PXH-3M             | 2    | 6j   | 4   |    | 2   | 2 | 2 | 1 |   | 1  | 13 | CASE,AMS,SRCH,SOA,SEAL,ES                       |
| Phoenix Hawk      | PXH-3PL            | 2    | 6j   | 5   |    | 2   | 4 | 4 | 0 |   | 0  | 12 | ENE,SRCH,SOA,SEAL,ES                            |
| Phoenix Hawk      | PXH-3S             | 2    | 8/6j | 5   |    | 2   | 3 | 2 | 0 |   | 0  | 12 | CASE,AMS,SRCH,SOA,SEAL,ES                       |
| Phoenix Hawk      | PXH-4L             | 2    | 6j   | 4   |    | 4   | 2 | 2 | 1 |   | 0  | 14 | ECM,STL,SRCH,SOA,SEAL,ES                        |
| Phoenix Hawk      | PXH-5L             | 2    | 6/3j | 4   |    | 4   | 2 | 2 | 0 |   | 0  | 16 | ECM,STL,SRCH,SOA,SEAL,ES                        |
| Phoenix Hawk      | PXH-6D             | 2    | 6j   | 5   |    | 2   | 3 | 3 | 1 |   | 1  | 17 | ENE,SRCH,SOA,SEAL,ES                            |
| Phoenix Hawk      | PXH-7CS            | 2    | 6/3j | 5   |    | 2   | 2 | 2 | 1 |   | 0  | 13 | ENE,C3I,MHQ2,INARC,SRCH,SOA,SEAL,ES             |
| Phoenix Hawk      | PXH-7K             | 2    | 6/9j | 5   |    | 2   | 2 | 1 | 0 |   | 0  | 12 | ENE,C3S,SRCH,SOA,SEAL,ES                        |
| Phoenix Hawk      | PXH-7S             | 2    | 8/6j | 5   |    | 2   | 3 | 3 | 0 |   | 0  | 15 | ENE,SRCH,SOA,SEAL,ES                            |
| Phoenix Hawk IIC  | 2                  | 4    | 5j   | 6   |    | 4   | 0 | 0 | 0 |   | 1  | 29 | LRM 4/4/4,IF4,CASE,SRCH,SOA,SEAL,ES             |
| Phoenix Hawk IIC  | 3                  | 4    | 5j   | 7   |    | 4   | 5 | 5 | 0 |   | 0  | 24 | ENE,SRCH,SOA,SEAL,ES                            |
| Phoenix Hawk IIC  | 4                  | 4    | 5j   | 7   |    | 4   | 7 | 5 | 3 |   | 1  | 25 | CASE,SRCH,SOA,SEAL,ES                           |
| Phoenix Hawk IIC  | 5                  | 4    | 5j   | 7   |    | 4   | 4 | 4 | 3 |   | 0  | 24 | FLK3/2/2,CASE,SRCH,SOA,SEAL,ES                  |
| Phoenix Hawk IIC  | 6                  | 4    | 5/8j | 7   |    | 4   | 3 | 3 | 2 |   | 2  | 25 | HT2,CASE,SRCH,SOA,SEAL,ES                       |
| Phoenix Hawk IIC  | (Standard)         | 4    | 5j   | 7   |    | 4   | 4 | 3 | 3 |   | 0  | 21 | CASE,SRCH,SOA,SEAL,ES                           |
| Pillager          | PLG-3Z             | 4    | 3j   | 10  |    | 4   | 6 | 6 | 3 |   | 0  | 27 | SRCH,SOA,SEAL,ES                                |
| Pillager          | PLG-4Z             | 4    | 3j   | 10  |    | 8   | 4 | 4 | 3 |   | 0  | 29 | CASE,ECM,STL,SRCH,SOA,SEAL,ES                   |
| Pillager          | PLG-5L             | 4    | 3j   | 10  |    | 4   | 2 | 2 | 2 |   | 2  | 27 | CASE,ECM,ARTAIS1,SRCH,SOA,SEAL,ES               |
| Pillager          | PLG-5Z             | 4    | 3    | 10  |    | 8   | 3 | 3 | 3 |   | 2  | 30 | CASE,ECM,STL,TSM,SRCH,SOA,SEAL,ES               |
| Pinion            | (Standard)         | 2    | 5j   | 5   |    | 4   | 4 | 3 | 0 |   | 1  | 16 | ENE,SRCH,SOA,SEAL,ES                            |
| Pinion            | 2                  | 2    | 5j   | 5   |    | 4   | 4 | 4 | 0 |   | 0  | 17 | ENE,SRCH,SOA,SEAL,ES                            |
| Piranha           | 2                  | 1    | 9    | 2   |    | 1   | 4 | 2 | 0 |   | 0  | 9  | ENE,SRCH,SOA,SEAL,ES                            |
| Piranha           | 3                  | 1    | 9    | 2   |    | 1   | 5 | 2 | 0 |   | 0  | 11 | ENE,RCN,LPRB,SRCH,SOA,SEAL,ES                   |
| Piranha           | 3                  | 1    | 9    | 2   |    | 1   | 5 | 2 | 0 |   | 0  | 10 | ENE,RCN,LPRB,SRCH,SOA,SEAL,ES                   |
| Piranha           | (Standard)         | 1    | 9    | 2   |    | 1   | 5 | 2 | 0 |   | 0  | 9  | CASE,SRCH,SOA,SEAL,ES                           |
| Porcupine         | PRC-1N             | 1    | 11   | 2   |    | 1   | 2 | 2 | 0 |   | 0  | 9  | ENE,MEL,SRCH,SOA,SEAL,ES                        |
| Porcupine         | PRC-2N             | 1    | 8    | 2   |    | 1   | 3 | 3 | 0 |   | 1  | 9  | ENE,SRCH,SOA,SEAL,ES                            |
| Pouncer           | <Base>             |      |      |     |    |     |   |   |   |   |    |    |                                                 |
| Pouncer           | A                  | 2    | 6/3j | 4   |    | 2   | 3 | 3 | 0 |   | 1  | 21 | LRM 1/1/1,IF1,CASE,OMNI,SRCH,SOA,SEAL,ES        |
| Pouncer           | B                  | 2    | 6/3j | 4   |    | 2   | 3 | 3 | 2 |   | 1  | 18 | IF1,CASE,OMNI,SRCH,SOA,SEAL,ES                  |
| Pouncer           | C                  | 2    | 6/3j | 4   |    | 2   | 5 | 5 | 2 |   | 0  | 17 | CASE,OMNI,SRCH,SOA,SEAL,ES                      |
| Pouncer           | D                  | 2    | 6/3j | 4   |    | 2   | 4 | 4 | 0 |   | 3  | 22 | CASE,OMNI,SRCH,SOA,SEAL,ES                      |
| Pouncer           | E                  | 2    | 6/3j | 4   |    | 2   | 5 | 3 | 2 |   | 0  | 16 | CASE,OMNI,SRCH,SOA,SEAL,ES                      |
| Pouncer           | H                  | 2    | 6/3j | 4   |    | 2   | 5 | 5 | 0 |   | 1  | 18 | CASE,SRCH,SOA,SEAL,ES                           |
| Pouncer           | Prime              | 2    | 6/3j | 4   |    | 2   | 3 | 3 | 3 |   | 1  | 26 | ENE,OMNI,SRCH,SOA,SEAL,ES                       |
| Predator          | (Standard)         | 3    | 5    | 6   |    | 3   | 4 | 4 | 2 |   | 0  | 18 | FLK1/1/1,CASE,SRCH,SOA,SEAL,ES                  |
| Preta             | C-PRT-O (Kendali)  | 2    | 6/8j | 5   |    | 2   | 1 | 1 | 1 |   | 0  | 9  | ENE,OMNI,TAG,C3I,MHQ2,SRCH,SOA,SEAL,ES          |
| Preta             | C-PRT-OS Caelestis | 2    | 6j   | 5   |    | 4   | 3 | 3 | 1 |   | 0  | 16 | ENE,OMNI,C3I,MHQ2,SRCH,SOA,SEAL,ES              |
| Preta             | C-PRT-O Invictus   | 2    | 6    | 5   |    | 2   | 2 | 1 | 1 |   | 0  | 11 | CASE,OMNI,MEL,C3I,MHQ2,AMS,SAW,SRCH,SOA,SEAL,ES |
| Preta             | C-PRT-OA Dominus   | 2    | 6/8j | 5   |    | 2   | 3 | 3 | 0 |   | 0  | 13 | ENE,OMNI,C3I,MHQ2,SRCH,SOA,SEAL,ES              |
| Preta             | C-PRT-OB Infernus  | 2    | 6j   | 5   |    | 2   | 2 | 2 | 2 |   | 0  | 13 | ENE,OMNI,C3I,MHQ2,SRCH,SOA,SEAL,ES              |
| Preta             | C-PRT-OC Comminus  | 2    | 6    | 5   |    | 2   | 3 | 3 | 0 |   | 0  | 12 | ENE,PRB,RCN,OMNI,TAG,C3I,MHQ2,SRCH,SOA,SEAL,ES  |
| Preta             | C-PRT-OD Luminos   | 2    | 6j   | 5   |    | 2   | 3 | 2 | 0 |   | 0  | 12 | ENE,OMNI,C3I,MHQ2,SRCH,SOA,SEAL,ES              |
| Preta             | C-PRT-OE Eminus    | 2    | 6    | 5   |    | 2   | 2 | 3 | 2 |   | 0  | 12 | IF1,CASE,OMNI,C3I,MHQ2,SRCH,SOA,SEAL,ES         |
| Prowler           | PWR-1X             | 2    | 9/7j | 6   |    | 3   | 2 | 2 | 1 |   | 1  | 21 | ENE,SRCH,SOA,SEAL,ES                            |
| Prowler           | PWR-1X1            | 2    | 7    | 6   |    | 3   | 3 | 3 | 3 |   | 0  | 20 | SRM 1/1,SRCH,SOA,SEAL,ES                        |
| Pulverizer        | PUL-2V             | 4    | 4    | 9   |    | 7   | 3 | 3 | 2 |   | 1  | 21 | IF1,CASE,ECM,SRCH,SOA,SEAL,ES                   |
| Puma (Adder)      | <Base>             |      |      |     |    |     |   |   |   |   |    |    |                                                 |
| Puma (Adder)      | A                  | 1    | 6    | 4   |    | 2   | 1 | 1 | 0 |   | 0  | 14 | LRM 2/2/2,IF2,CASE,OMNI,SRCH,SOA,SEAL,ES        |
| Puma (Adder)      | B                  | 1    | 6    | 4   |    | 2   | 3 | 3 | 2 |   | 0  | 14 | CASE,OMNI,SRCH,SOA,SEAL,ES                      |
| Puma (Adder)      | C                  | 1    | 6    | 4   |    | 2   | 1 | 1 | 0 |   | 0  | 14 | LRM 2/2/2,IF2,CASE,OMNI,SNARC,SRCH,SOA,SEAL,ES  |
| Puma (Adder)      | D                  | 1    | 6    | 4   |    | 2   | 3 | 3 | 2 |   | 0  | 13 | CASE,OMNI,SRCH,SOA,SEAL,ES                      |
| Puma (Adder)      | E                  | 1    | 6    | 4   |    | 2   | 6 | 3 | 2 |   | 0  | 13 | CASE,OMNI,SRCH,SOA,SEAL,ES                      |
| Puma (Adder)      | H                  | 1    | 6    | 4   |    | 2   | 4 | 3 | 0 |   | 1  | 15 | ENE,OMNI,SRCH,SOA,SEAL,ES                       |
| Puma (Adder)      | J                  | 1    | 6    | 4   |    | 2   | 3 | 3 | 2 |   | 0  | 12 | FLK1/1/1,CASE,OMNI,SRCH,SOA,SEAL,ES             |
| Puma (Adder)      | Prime              | 1    | 6    | 4   |    | 2   | 3 | 3 | 3 |   | 1  | 21 | ENE,OMNI,SRCH,SOA,SEAL,ES                       |
| Quasit MilitaMech | QUA-51M            | 2    | 5    | 4   |    | 4   | 2 | 2 | 1 |   | 0  | 7  | BFC,SEAL                                        |

| Name              | Model         | Size | Move | Arm | DT | Str | S | M | L | E | OV | Pt | Special                                           |
|-------------------|---------------|------|------|-----|----|-----|---|---|---|---|----|----|---------------------------------------------------|
| Quasit MilitaMech | QUA-51P       | 2    | 5    | 4   |    | 4   | 2 | 1 | 0 |   | 0  | 8  | BFC,SEAL                                          |
| Quasit MilitaMech | QUA-51T       | 2    | 5    | 4   |    | 4   | 2 | 2 | 1 |   | 0  | 7  | BFC,SEAL                                          |
| Quickdraw         | QKD-4G        | 3    | 5j   | 4   |    | 5   | 2 | 3 | 1 |   | 0  | 12 | IF1,SRCH,SOA,SEAL,ES                              |
| Quickdraw         | QKD-4H        | 3    | 5j   | 4   |    | 5   | 2 | 3 | 1 |   | 0  | 12 | IF1,SRCH,SOA,SEAL,ES                              |
| Quickdraw         | QKD-5A        | 3    | 5j   | 4   |    | 5   | 3 | 3 | 0 |   | 0  | 12 | SRCH,SOA,SEAL,ES                                  |
| Quickdraw         | QKD-5K        | 3    | 5j   | 5   |    | 5   | 3 | 3 | 0 |   | 0  | 13 | SRCH,SOA,SEAL,ES                                  |
| Quickdraw         | QKD-5K2       | 3    | 5j   | 5   |    | 5   | 3 | 3 | 0 |   | 0  | 13 | ENE,SRCH,SOA,SEAL,ES                              |
| Quickdraw         | QKD-5M        | 3    | 5j   | 5   |    | 5   | 2 | 2 | 1 |   | 0  | 12 | IF1,CASE,SRCH,SOA,SEAL,ES                         |
| Quickdraw         | QKD-8K        | 3    | 5j   | 5   |    | 5   | 3 | 3 | 0 |   | 1  | 16 | CASE,SRCH,SOA,SEAL,ES                             |
| Quickdraw         | QKD-C         | 3    | 5j   | 5   |    | 5   | 3 | 3 | 0 |   | 0  | 12 | C3S,SRCH,SOA,SEAL,ES                              |
| Rabid Coyote      | (Standard)    | 2    | 5    | 5   |    | 5   | 7 | 6 | 1 |   | 0  | 21 | CASE,ECM,SRCH,SOA,SEAL,ES                         |
| Raijin            | RJN101-A      | 2    | 6j   | 4   |    | 2   | 3 | 3 | 1 |   | 2  | 14 | SRCH,SOA,SEAL,ES                                  |
| Raijin            | RJN101-C      | 2    | 6j   | 5   |    | 2   | 3 | 3 | 0 |   | 1  | 14 | C3I,MHQ2,SRCH,SOA,SEAL,ES                         |
| Raijin II         | RJN-200-A     | 2    | 6j   | 6   |    | 2   | 3 | 3 | 1 |   | 1  | 18 | CASE,TSM,C3I,MHQ2,SRCH,SOA,SEAL,ES                |
| Raijin II         | RJN-200-B     | 2    | 6j   | 6   |    | 3   | 2 | 2 | 0 |   | 1  | 15 | ENE,ECM,STL,PRB,RCN,TAG,C3I,MHQ2,SRCH,SOA,SEAL,ES |
| Raijin II         | RJN-200-C     | 2    | 6j   | 6   |    | 3   | 2 | 2 | 1 |   | 0  | 18 | ENE,ECM,STL,TSM,C3I,MHQ2,SRCH,SOA,SEAL,ES         |
| Rakshasa          | MDG-1A        | 3    | 5    | 7   |    | 3   | 4 | 4 | 3 |   | 1  | 18 | IF1,SRCH,SOA,SEAL,ES                              |
| Rakshasa          | MDG-1B        | 3    | 5    | 7   |    | 3   | 4 | 5 | 2 |   | 0  | 17 | IF2,SRCH,SOA,SEAL,ES                              |
| Rakshasa          | MDG-2A        | 3    | 5    | 7   |    | 3   | 6 | 6 | 0 |   | 0  | 18 | SRCH,SOA,SEAL,ES                                  |
| Rampage           | RMP-2G        | 4    | 3    | 7   |    | 7   | 3 | 3 | 1 |   | 0  | 14 | AC1/1/0,IF1,SRCH,SOA,SEAL,ES                      |
| Rampage           | RMP-4G        | 4    | 5    | 8   |    | 4   | 4 | 4 | 3 |   | 0  | 21 | FLK1/1/1,AMS,SRCH,SOA,SEAL,ES                     |
| Rampage           | RMP-5G        | 4    | 5    | 9   |    | 4   | 4 | 5 | 2 |   | 0  | 19 | FLK1/1/1,IF1,AMS,SRCH,SOA,SEAL,ES                 |
| Raptor            | RTX1-O        | 1    | 7    | 2   |    | 1   | 3 | 2 | 1 |   | 0  | 7  | IF1,OMNI,SRCH,SOA,SEAL,ES                         |
| Raptor            | RTX1-O <Base> |      |      |     |    |     |   |   |   |   |    |    |                                                   |
| Raptor            | RTX1-OA       | 1    | 7    | 2   |    | 1   | 3 | 2 | 0 |   | 0  | 8  | ENE,OMNI,SRCH,SOA,SEAL,ES                         |
| Raptor            | RTX1-OB       | 1    | 7    | 2   |    | 1   | 1 | 0 | 0 |   | 0  | 6  | SRM 2/2,OMNI,SRCH,SOA,SEAL,ES                     |
| Raptor            | RTX1-OC       | 1    | 7    | 2   |    | 1   | 4 | 3 | 0 |   | 0  | 9  | OMNI,AMS,SRCH,SOA,SEAL,ES                         |
| Raptor            | RTX1-OD       | 1    | 7    | 2   |    | 1   | 3 | 2 | 0 |   | 0  | 5  | PRB,RCN,OMNI,TAG,C3S,SRCH,SOA,SEAL,ES             |
| Raptor            | RTX1-OE       | 1    | 7    | 2   |    | 1   | 3 | 2 | 0 |   | 0  | 6  | OMNI,SRCH,SOA,SEAL,ES                             |
| Raptor            | RTX1-OF       | 1    | 7j   | 2   |    | 1   | 3 | 3 | 0 |   | 0  | 10 | ENE,OMNI,SRCH,SOA,SEAL,ES                         |
| Raptor II         | RPT-2X        | 2    | 9    | 4   |    | 2   | 3 | 2 | 0 |   | 0  | 11 | CASE,AECM,MTAS,MAS,SRCH,SOA,SEAL,ES               |
| Raptor II         | RPT-2X1       | 2    | 9    | 4   |    | 2   | 3 | 3 | 1 |   | 0  | 15 | CASE,ECM,RCN,MAS,BH,SRCH,SOA,SEAL,ES              |
| Raven             | RVN-1X        | 1    | 5    | 2   |    | 3   | 2 | 2 | 0 |   | 0  | 6  | ECM,SRCH,SOA,SEAL,ES                              |
| Raven             | RVN-2X        | 1    | 5    | 3   |    | 3   | 2 | 2 | 0 |   | 1  | 9  | SRCH,SOA,SEAL,ES                                  |
| Raven             | RVN-3L        | 1    | 6    | 3   |    | 2   | 2 | 2 | 0 |   | 0  | 7  | CASE,ECM,PRB,RCN,TAG,SNARC,SRCH,SOA,SEAL,ES       |
| Raven             | RVN-4L        | 1    | 6    | 3   |    | 2   | 2 | 2 | 0 |   | 0  | 9  | ECM,STL,PRB,RCN,TAG,SNARC,SRCH,SOA,SEAL,ES        |
| Raven             | RVN-4LC       | 1    | 6    | 3   |    | 2   | 2 | 2 | 0 |   | 1  | 9  | ECM,STL,TAG,SNARC,C3S,SRCH,SOA,SEAL,ES            |
| Raven             | RVN-4X        | 1    | 5j   | 4   |    | 3   | 3 | 2 | 0 |   | 0  | 8  | SRCH,SOA,SEAL,ES                                  |
| Raven             | RVN-SR        | 1    | 6    | 3   |    | 2   | 2 | 1 | 0 |   | 0  | 6  | CASE,ECM,PRB,RCN,SNARC,SRCH,SOA,SEAL,ES           |
| Raven             | RVN-SS        | 1    | 6    | 3   |    | 2   | 3 | 3 | 0 |   | 1  | 9  | CASE,ECM,PRB,RCN,TAG,SRCH,SOA,SEAL,ES             |
| Razorback         | RZK-9S        | 1    | 6    | 4   |    | 2   | 3 | 2 | 1 |   | 0  | 9  | CASE,SRCH,SOA,SEAL,ES                             |
| Razorback         | RZK-9T        | 1    | 6    | 4   |    | 2   | 2 | 2 | 1 |   | 1  | 11 | ENE,SRCH,SOA,SEAL,ES                              |
| Red Shift         | RDS-2A        | 1    | 9    | 2   |    | 1   | 2 | 2 | 0 |   | 0  | 6  | ENE,ECM,TAG,SRCH,SOA,SEAL,ES                      |
| Red Shift         | RDS-2B        | 1    | 9    | 2   |    | 1   | 2 | 2 | 0 |   | 0  | 6  | ENE,PRB,RCN,TAG,SRCH,SOA,SEAL,ES                  |
| Rifleman          | RFL-3C        | 3    | 4    | 5   |    | 5   | 1 | 1 | 0 |   | 0  | 11 | AC2/2/0,SRCH,SOA,SEAL,ES                          |
| Rifleman          | RFL-3N        | 3    | 4    | 4   |    | 5   | 2 | 2 | 1 |   | 2  | 10 | SRCH,SOA,SEAL,ES                                  |
| Rifleman          | RFL-4D        | 3    | 4    | 4   |    | 5   | 2 | 2 | 1 |   | 2  | 12 | ENE,SRCH,SOA,SEAL,ES                              |
| Rifleman          | RFL-5D        | 3    | 4    | 5   |    | 3   | 4 | 4 | 2 |   | 1  | 14 | ENE,SRCH,SOA,SEAL,ES                              |
| Rifleman          | RFL-5M        | 3    | 4    | 5   |    | 3   | 4 | 4 | 2 |   | 0  | 12 | CASE,SRCH,SOA,SEAL,ES                             |
| Rifleman          | RFL-6D        | 3    | 5    | 6   |    | 3   | 1 | 1 | 0 |   | 0  | 13 | AC2/2/0,CASE,C3S,SRCH,SOA,SEAL,ES                 |
| Rifleman          | RFL-6X        | 3    | 5    | 6   |    | 3   | 3 | 3 | 2 |   | 0  | 15 | FLK1/1/1,CASE,SRCH,SOA,SEAL,ES                    |
| Rifleman          | RFL-7M        | 3    | 4    | 5   |    | 3   | 4 | 4 | 2 |   | 1  | 15 | ECM,SRCH,SOA,SEAL,ES                              |
| Rifleman          | RFL-8D        | 3    | 4j   | 6   |    | 3   | 5 | 5 | 0 |   | 0  | 18 | SRCH,SOA,SEAL,ES                                  |
| Rifleman          | RFL-9T        | 3    | 4    | 5   |    | 5   | 3 | 3 | 1 |   | 1  | 15 | CASE,ECM,STL,SRCH,SOA,SEAL,ES                     |
| Rifleman II       | RFL-3N-2      | 4    | 4    | 6   |    | 4   | 5 | 5 | 2 |   | 0  | 15 | FLK1/1/1,PRB,RCN,SRCH,SOA,SEAL,ES                 |
| Rifleman IIC      | 2             | 3    | 4/2j | 7   |    | 5   | 1 | 2 | 2 |   | 0  | 13 | CASE,SRCH,SOA,SEAL,ES                             |
| Rifleman IIC      | 3             | 3    | 3j   | 7   |    | 5   | 4 | 4 | 1 |   | 0  | 17 | CASE,PRB,RCN,SRCH,SOA,SEAL,ES                     |
| Rifleman IIC      | 4             | 3    | 3j   | 7   |    | 5   | 7 | 5 | 4 |   | 0  | 21 | CASE,SRCH,SOA,SEAL,ES                             |

| Name                       | Model              | Size | Move | Arm | DT | Str | S | M | L | E | OV | Pt | Special                                                 |
|----------------------------|--------------------|------|------|-----|----|-----|---|---|---|---|----|----|---------------------------------------------------------|
| Rifleman IIC               | 5                  | 3    | 3/5j | 7   |    | 5   | 4 | 4 | 3 |   | 1  | 23 | ENE,SRCH,SOA,SEAL,ES                                    |
| Rifleman IIC               | 6                  | 3    | 3    | 7   |    | 5   | 4 | 4 | 4 |   | 0  | 22 | FLK4/4/4,CASE,PRB,RCN,AMS,SRCH,SOA,SEAL,ES              |
| Rifleman IIC               | (Standard)         | 3    | 3j   | 7   |    | 5   | 5 | 5 | 5 |   | 0  | 23 | ENE,PRB,RCN,SRCH,SOA,SEAL,ES                            |
| Rock Hound ProspectorMech  | AM-PRM-RH7         | 2    | 4    | 3   |    | 3   | 1 | 1 | 0 |   | 1  | 6  | MEL,ENG,EE,SRCH,ES                                      |
| Rock Otter ProspectorMech  | AM-PRM-RH7A        | 2    | 4    | 3   |    | 3   | 1 | 1 | 0 |   | 0  | 5  | MEL,ENG,EE,SRCH,SEAL                                    |
| Rock Possum ProspectorMech | AM-PRM-RH7C        | 2    | 4    | 3   |    | 3   | 1 | 1 | 0 |   | 0  | 5  | MEL,ENG,EE,SRCH,ES                                      |
| Ronin                      | SA-RN              | 2    | 5    | 5   |    | 2   | 4 | 4 | 0 |   | 0  | 11 | CASE,MEL,SRCH,SOA,SEAL,ES                               |
| Ronin                      | SA-RN7             | 2    | 5    | 6   |    | 2   | 2 | 2 | 0 |   | 0  | 11 | LRM 1/1/1,IF1,MEL,SRCH,SOA,SEAL,ES                      |
| Rook                       | NH-1A              | 2    | 3j   | 5   |    | 5   | 2 | 2 | 1 |   | 2  | 12 | ENE,SRCH,SOA,SEAL,ES                                    |
| Ryoken (Stormcrow)         | <Base>             |      |      |     |    |     |   |   |   |   |    |    |                                                         |
| Ryoken (Stormcrow)         | A                  | 2    | 6    | 6   |    | 3   | 5 | 5 | 1 |   | 2  | 23 | IF1,CASE,OMNI,SRCH,SOA,SEAL,ES                          |
| Ryoken (Stormcrow)         | B                  | 2    | 6    | 6   |    | 3   | 4 | 4 | 0 |   | 3  | 23 | CASE,OMNI,SRCH,SOA,SEAL,ES                              |
| Ryoken (Stormcrow)         | C                  | 2    | 6    | 6   |    | 3   | 4 | 4 | 2 |   | 0  | 19 | FLK1/1/1,CASE,OMNI,SRCH,SOA,SEAL,ES                     |
| Ryoken (Stormcrow)         | D                  | 2    | 6    | 6   |    | 3   | 1 | 1 | 0 |   | 0  | 19 | LRM 2/2/2,IF2,CASE,OMNI,SNARC,SRCH,SOA,SEAL,ES          |
| Ryoken (Stormcrow)         | E                  | 2    | 6    | 6   |    | 3   | 7 | 6 | 2 |   | 1  | 21 | CASE,PRB,RCN,OMNI,SRCH,SOA,SEAL,ES                      |
| Ryoken (Stormcrow)         | F                  | 2    | 6    | 6   |    | 3   | 5 | 5 | 2 |   | 2  | 22 | HT2,CASE,OMNI,SRCH,SOA,SEAL,ES                          |
| Ryoken (Stormcrow)         | G                  | 2    | 6    | 6   |    | 3   | 5 | 5 | 1 |   | 1  | 23 | FLK1/1/1,CASE,OMNI,SRCH,SOA,SEAL,ES                     |
| Ryoken (Stormcrow)         | H                  | 2    | 6    | 6   |    | 3   | 5 | 5 | 0 |   | 1  | 21 | ENE,OMNI,SRCH,SOA,SEAL,ES                               |
| Ryoken (Stormcrow)         | Prime              | 2    | 6    | 6   |    | 3   | 5 | 5 | 2 |   | 0  | 21 | ENE,OMNI,SRCH,SOA,SEAL,ES                               |
| Ryoken II                  | 2                  | 3    | 5    | 6   |    | 4   | 3 | 3 | 3 |   | 0  | 21 | LRM 1/1/1,IF1,CASE,SRCH,SOA,SEAL,ES                     |
| Ryoken II                  | 3                  | 3    | 5    | 6   |    | 4   | 3 | 3 | 3 |   | 0  | 23 | LRM 1/1/1,FLK3/2/2,IF1,CASE,SRCH,SOA,SEAL,ES            |
| Ryoken II                  | (Standard)         | 3    | 5    | 7   |    | 4   | 1 | 1 | 1 |   | 0  | 18 | LRM 1/1/1,FLK0/1/1,IF1,CASE,SRCH,SOA,SEAL,ES            |
| Sagittaire                 | SGT-8R             | 4    | 3j   | 10  |    | 4   | 5 | 4 | 1 |   | 2  | 21 | ENE,SRCH,SOA,SEAL,ES                                    |
| Salamander                 | PPR-5S             | 4    | 4    | 8   |    | 4   | 1 | 1 | 0 |   | 0  | 18 | LRM 2/3/3,IF3,CASE,SRCH,SOA,SEAL,ES                     |
| Salamander                 | PPR-5T             | 4    | 5    | 7   |    | 4   | 1 | 0 | 0 |   | 0  | 16 | LRM 1/3/3,IF3,CASE,SRCH,SOA,SEAL,ES                     |
| Salamander                 | PPR-6S             | 4    | 4    | 8   |    | 4   | 4 | 6 | 4 |   | 0  | 17 | IF3,CASE,SRCH,SOA,SEAL,ES                               |
| Salamander                 | PPR-6T             | 4    | 4    | 8   |    | 4   | 3 | 3 | 0 |   | 0  | 17 | LRM 1/2/2,IF2,CASE,SRCH,SOA,SEAL,ES                     |
| Salamander                 | PPR-7T             | 4    | 4j   | 8   |    | 4   | 3 | 4 | 3 |   | 1  | 20 | IF3,CASE,SRCH,SOA,SEAL,ES                               |
| Sasquatch                  | SQS-TH-001         | 4    | 4j   | 8   |    | 4   | 6 | 5 | 2 |   | 0  | 19 | AMS,SRCH,SOA,SEAL,ES                                    |
| Sasquatch                  | SQS-TH-002         | 4    | 5    | 9   |    | 3   | 4 | 2 | 2 |   | 0  | 20 | MEL,SHLD,SRCH,SOA,SEAL,ES                               |
| Sasquatch                  | SQS-TH-003         | 4    | 5/8j | 8   |    | 3   | 2 | 1 | 0 |   | 0  | 17 | ENE,SRCH,SOA,SEAL,ES                                    |
| Savage Coyote              | <Base>             |      |      |     |    |     |   |   |   |   |    |    |                                                         |
| Savage Coyote              | A                  | 4    | 3j   | 8   |    | 5   | 7 | 6 | 4 |   | 2  | 29 | CASE,OMNI,AMS,SRCH,SOA,SEAL,ES                          |
| Savage Coyote              | B                  | 4    | 3    | 8   |    | 5   | 7 | 6 | 4 |   | 2  | 23 | CASE,OMNI,SRCH,SOA,SEAL,ES                              |
| Savage Coyote              | C                  | 4    | 3j   | 8   |    | 5   | 7 | 6 | 4 |   | 3  | 32 | CASE,OMNI,SRCH,SOA,SEAL,ES                              |
| Savage Coyote              | Prime              | 4    | 3    | 8   |    | 5   | 8 | 7 | 3 |   | 3  | 26 | FLK1/1/1,CASE,OMNI,SRCH,SOA,SEAL,ES                     |
| Scarabus                   | SCB-9A             | 1    | 10   | 3   |    | 1   | 2 | 1 | 0 |   | 0  | 8  | ENE,ECM,TAG,MEL,SRCH,SOA,SEAL,ES                        |
| Scarabus                   | SCB-9T             | 1    | 10   | 3   |    | 1   | 2 | 1 | 0 |   | 0  | 9  | ENE,ECM,TAG,TSM,MEL,SRCH,SOA,SEAL,ES                    |
| Scorpion                   | SCP-10             | 2    | 6    | 4   |    | 5   | 2 | 2 | 1 |   | 0  | 11 | SRCH,SOA,SEAL,ES                                        |
| Scorpion                   | SCP-12C            | 2    | 6    | 7   |    | 3   | 2 | 2 | 1 |   | 0  | 13 | ENE,C3I,MHQ2,INARC,SRCH,SOA,SEAL,ES                     |
| Scorpion                   | SCP-12K            | 2    | 6    | 6   |    | 3   | 3 | 2 | 1 |   | 0  | 13 | IF1,TAG,C3M,MHQ5,SRCH,SOA,SEAL,ES                       |
| Scorpion                   | SCP-12S            | 2    | 6    | 5   |    | 3   | 2 | 2 | 1 |   | 0  | 11 | FLK1/1/1,CASE,SRCH,SOA,SEAL,ES                          |
| Scorpion                   | SCP-1N             | 2    | 6    | 4   |    | 5   | 2 | 2 | 1 |   | 0  | 10 | SRCH,SOA,SEAL,ES                                        |
| Scylla                     | (Standard)         | 4    | 4j   | 10  |    | 5   | 3 | 3 | 2 |   | 0  | 29 | LRM 2/2/2,FLK1/1/1,IF2,CASE,SRCH,SOA,SEAL,ES            |
| Sentinel                   | STN-3K             | 2    | 6    | 3   |    | 3   | 1 | 1 | 1 |   | 0  | 7  | SRCH,SOA,SEAL,ES                                        |
| Sentinel                   | STN-3L             | 2    | 6    | 3   |    | 3   | 2 | 2 | 1 |   | 0  | 7  | SRCH,SOA,SEAL,ES                                        |
| Sentinel                   | STN-3M             | 2    | 6    | 3   |    | 3   | 2 | 2 | 1 |   | 0  | 8  | SRCH,SOA,SEAL,ES                                        |
| Sentinel                   | STN-4D             | 2    | 6    | 4   |    | 3   | 2 | 2 | 0 |   | 0  | 12 | CASE,SRCH,SOA,SEAL,ES                                   |
| Sentinel                   | STN-5WB            | 2    | 6    | 3   |    | 2   | 2 | 2 | 0 |   | 0  | 10 | AC1/1/0,CASE,SRCH,SOA,SEAL,ES                           |
| Sentinel                   | STN-C              | 2    | 6    | 3   |    | 3   | 1 | 1 | 1 |   | 0  | 7  | C3S,SRCH,SOA,SEAL,ES                                    |
| Sentry                     | SNT-04             | 2    | 5j   | 5   |    | 3   | 3 | 1 | 1 |   | 0  | 11 | CASE,SRCH,SOA,SEAL,ES                                   |
| Seraph                     | C-SRP-O (Havalah)  | 4    | 3    | 9   |    | 5   | 4 | 3 | 0 |   | 2  | 19 | CASE,OMNI,TSM,C3I,MHQ2,AMS,SRCH,SOA,SEAL,ES             |
| Seraph                     | C-SRP-OR (Ravana)  | 4    | 3    | 9   |    | 5   | 3 | 3 | 2 |   | 1  | 19 | IF1,CASE,OMNI,TSM,MEL,C3I,MHQ2,AMS,SAW,SRCH,SOA,SEAL,ES |
| Seraph                     | C-SRP-O <Base>     |      |      |     |    |     |   |   |   |   |    |    |                                                         |
| Seraph                     | C-SRP-OS Caelestis | 4    | 3j   | 9   |    | 7   | 6 | 6 | 4 |   | 0  | 28 | OMNI,TSM,C3I,MHQ2,SRCH,SOA,SEAL,ES                      |
| Seraph                     | C-SRP-O Invictus   | 4    | 3    | 9   |    | 5   | 5 | 4 | 2 |   | 1  | 18 | IF1,CASE,OMNI,TSM,MEL,C3I,MHQ2,SAW,SRCH,SOA,SEAL,ES     |
| Seraph                     | C-SRP-OA Dominus   | 4    | 3/5j | 9   |    | 5   | 3 | 3 | 2 |   | 2  | 23 | OMNI,TAG,TSM,MEL,C3I,MHQ2,SAW,SRCH,SOA,SEAL,ES          |
| Seraph                     | C-SRP-OB Infernus  | 4    | 3    | 9   |    | 5   | 3 | 3 | 2 |   | 1  | 22 | FLK1/1/0,CASE,OMNI,TSM,C3I,MHQ2,AMS,SRCH,SOA,SEAL,ES    |

| Name                       | Model             | Size    | Move    | Arm     | DT | Str     | S       | M       | L       | E | OV      | Pt | Special                                         |
|----------------------------|-------------------|---------|---------|---------|----|---------|---------|---------|---------|---|---------|----|-------------------------------------------------|
| Seraph                     | C-SRP-OC Comminus | 4       | 3       | 9       |    | 5       | 4       | 4       | 1       |   | 2       | 21 | HT1,CASE,ECM,OMNI,TSM,C3I,MHQ2,SRCH,SOA,SEAL,ES |
| Seraph                     | C-SRP-OD Luminos  | 4       | 3/5j    | 9       |    | 5       | 3       | 3       | 2       |   | 3       | 23 | ENE,OMNI,TSM,C3I,MHQ2,SRCH,SOA,SEAL,ES          |
| Seraph                     | C-SRP-OE Eminus   | 4       | 3       | 9       |    | 5       | 3       | 4       | 4       |   | 1       | 21 | IF3,CASE,OMNI,TSM,C3I,MHQ2,SRCH,SOA,SEAL,ES     |
| Sha Yu                     | SYU-2B            | 2       | 7       | 3       |    | 2       | 2       | 2       | 1       |   | 1       | 15 | ENE,ECM,STL,TAG,SRCH,SOA,SEAL,ES                |
| Sha Yu                     | SYU-4B            | 2       | 7       | 5       |    | 2       | 3       | 3       | 1       |   | 1       | 13 | ECM,STL,C3S,SRCH,SOA,SEAL,ES                    |
| Shadow Cat                 | <Base>            |         |         |         |    |         |         |         |         |   |         |    |                                                 |
| Shadow Cat                 | A                 | 2       | 8/6j    | 4       |    | 2       | 3       | 3       | 2       |   | 1       | 22 | CASE,PRB,RCN,OMNI,SRCH,SOA,SEAL,ES              |
| Shadow Cat                 | B                 | 2       | 8/6j    | 4       |    | 2       | 4       | 4       | 3       |   | 0       | 24 | IF2,CASE,ECM,PRB,RCN,OMNI,SRCH,SOA,SEAL,ES      |
| Shadow Cat                 | C                 | 2       | 8/6j    | 4       |    | 2       | 5       | 4       | 1       |   | 1       | 22 | CASE,OMNI,SNARC,SRCH,SOA,SEAL,ES                |
| Shadow Cat                 | H                 | 2       | 8/6j    | 4       |    | 2       | 4       | 4       | 2       |   | 0       | 22 | IF2,CASE,OMNI,SRCH,SOA,SEAL,ES                  |
| Shadow Cat                 | Prime             | 2       | 8/6j    | 4       |    | 2       | 3       | 3       | 2       |   | 0       | 22 | CASE,PRB,RCN,OMNI,SRCH,SOA,SEAL,ES              |
| Shadow Hawk                | SHD-11CS          | 2       | 5j      | 6       |    | 3       | 2       | 3       | 1       |   | 0       | 17 | IF1,CASE,C3I,MHQ2,SRCH,SOA,SEAL,ES              |
| Shadow Hawk                | SHD-2D            | 2       | 5/2j    | 2       |    | 5       | 2       | 3       | 1       |   | 0       | 9  | SRCH,SOA,SEAL,ES                                |
| Shadow Hawk                | SHD-2D2           | 2       | 5/2j    | 3       |    | 5       | 3       | 3       | 1       |   | 0       | 10 | SRCH,SOA,SEAL,ES                                |
| Shadow Hawk                | SHD-2H            | 2       | 5/2j    | 5       |    | 5       | 2       | 2       | 1       |   | 0       | 11 | SRCH,SOA,SEAL,ES                                |
| Shadow Hawk                | SHD-2K            | 2       | 5/2j    | 5       |    | 5       | 1       | 2       | 2       |   | 0       | 11 | SRCH,SOA,SEAL,ES                                |
| Shadow Hawk                | SHD-5D            | 2       | 5j      | 6       |    | 5       | 4       | 4       | 0       |   | 0       | 17 | CASE,SRCH,SOA,SEAL,ES                           |
| Shadow Hawk                | SHD-5M            | 2       | 5j      | 6       |    | 3       | 3       | 3       | 2       |   | 0       | 14 | IF1,CASE,SRCH,SOA,SEAL,ES                       |
| Shadow Hawk                | SHD-7CS           | 2       | 5j      | 6       |    | 3       | 3       | 3       | 2       |   | 0       | 15 | IF1,CASE,C3I,MHQ2,SRCH,SOA,SEAL,ES              |
| Shadow Hawk                | SHD-7M            | 2       | 5j      | 6       |    | 3       | 2       | 3       | 2       |   | 0       | 14 | IF1,CASE,SRCH,SOA,SEAL,ES                       |
| Shadow Hawk                | SHD-9D            | 2       | 5j      | 6       |    | 3       | 3       | 3       | 1       |   | 0       | 13 | IF1,CASE,C3S,SRCH,SOA,SEAL,ES                   |
| Shadow Hawk IIC            | 2                 | 2       | 6j      | 5       |    | 4       | 3       | 3       | 2       |   | 1       | 18 | ENE,SRCH,SOA,SEAL,ES                            |
| Shadow Hawk IIC            | 3                 | 2       | 6j      | 5       |    | 4       | 4       | 3       | 0       |   | 0       | 15 | ENE,SRCH,SOA,SEAL,ES                            |
| Shadow Hawk IIC            | 4                 | 2       | 6j      | 5       |    | 4       | 4       | 4       | 1       |   | 0       | 17 | CASE,SRCH,SOA,SEAL,ES                           |
| Shadow Hawk IIC            | 5                 | 2       | 6j      | 5       |    | 4       | 3       | 3       | 2       |   | 0       | 16 | HT2,CASE,SRCH,SOA,SEAL,ES                       |
| Shadow Hawk IIC            | 6                 | 2       | 6j      | 5       |    | 2       | 4       | 4       | 2       |   | 0       | 19 | FLK1/1/1,CASE,SRCH,SOA,SEAL,ES                  |
| Shadow Hawk IIC            | (Standard)        | 2       | 6j      | 5       |    | 4       | 4       | 4       | 0       |   | 1       | 17 | CASE,SRCH,SOA,SEAL,ES                           |
| Shogun                     | C                 | 4       | 3j      | 8       |    | 7       | 7       | 7       | 4       |   | 2       | 30 | IF3,CASE,SRCH,SOA,SEAL,ES                       |
| Shogun                     | SHG-2E            | 4       | 3j      | 8       |    | 7       | 1       | 2       | 2       |   | 1       | 18 | SRM 1/1,IF1,CASE,SRCH,SOA,SEAL,ES               |
| Shogun                     | SHG-2F            | 4       | 3j      | 8       |    | 7       | 2       | 3       | 2       |   | 1       | 18 | IF1,CASE,SRCH,SOA,SEAL,ES                       |
| Shogun                     | SHG-2F (Trish)    | #VALUE! | #VALUE! | #VALUE! |    | #VALUE! | #VALUE! | #VALUE! | #VALUE! |   | #VALUE! | 0  | #VALUE!                                         |
| Shootist                   | ST-8A             | 3       | 4       | 7       |    | 6       | 3       | 3       | 1       |   | 0       | 15 | AC2/2/0,CASE,SRCH,SOA,SEAL,ES                   |
| Shootist                   | ST-8C             | 3       | 4       | 7       |    | 6       | 2       | 2       | 1       |   | 0       | 15 | AC2/2/0,CASE,C3I,MHQ2,SRCH,SOA,SEAL,ES          |
| Shootist                   | ST-9C             | 3       | 4       | 7       |    | 6       | 4       | 4       | 3       |   | 0       | 17 | CASE,C3I,MHQ2,SRCH,SOA,SEAL,ES                  |
| Shugenja                   | SJA-7D            | 3       | 4       | 8       |    | 3       | 4       | 4       | 1       |   | 1       | 17 | TAG,C3M,MHQ5,SRCH,SOA,SEAL,ES                   |
| Silver Fox                 | SVR-5X            | 1       | 9       | 3       |    | 1       | 3       | 3       | 0       |   | 0       | 15 | AECM,SRCH,SOA,SEAL,ES                           |
| Silver Fox                 | SVR-5Y            | 1       | 7       | 3       |    | 2       | 3       | 3       | 0       |   | 0       | 13 | ECM,SRCH,SOA,SEAL,ES                            |
| Sirocco                    | SRC-3C            | 4       | 3       | 10      |    | 8       | 4       | 4       | 3       |   | 2       | 22 | ECM,SRCH,SOA,SEAL,ES                            |
| Sirocco                    | SRC-5C            | 4       | 3       | 10      |    | 8       | 3       | 4       | 2       |   | 0       | 21 | SRM 1/1,CASE,ECM,SRCH,SOA,SEAL,ES               |
| Snake                      | SNK-1V            | 2       | 5j      | 4       |    | 2       | 2       | 2       | 1       |   | 0       | 10 | FLK1/1/1,CASE,SRCH,SOA,SEAL,ES                  |
| Snake                      | SNK-1V (Alexi)    | 2       | 5j      | 5       |    | 2       | 3       | 3       | 2       |   | 0       | 13 | CASE,SRCH,SOA,SEAL,ES                           |
| Snake                      | SNK-2B            | 2       | 5j      | 4       |    | 2       | 2       | 2       | 1       |   | 0       | 11 | FLK1/1/1,CASE,ECM,STL,SRCH,SOA,SEAL,ES          |
| Snow Fox                   | 2                 | 1       | 10      | 2       |    | 2       | 1       | 1       | 1       |   | 0       | 6  | IF1,CASE,SRCH,SOA,SEAL,ES                       |
| Snow Fox                   | (Standard)        | 1       | 10      | 2       |    | 2       | 2       | 2       | 0       |   | 0       | 8  | ENE,SRCH,SOA,SEAL,ES                            |
| Solitaire                  | (Standard)        | 1       | 10      | 3       |    | 1       | 3       | 3       | 0       |   | 1       | 13 | ENE,SRCH,SOA,SEAL,ES                            |
| Space Hound ProspectorMech | AM-PRM-SH1        | 2       | 4/1j    | 3       |    | 3       | 1       | 0       | 0       |   | 0       | 5  | ENE,MEL,ENG,SRCH,SEAL                           |
| Spartan                    | SPT-N2            | 4       | 5       | 7       |    | 4       | 4       | 4       | 1       |   | 0       | 16 | TAG,AMS,SRCH,SOA,SEAL,ES                        |
| Spartan                    | SPT-N3            | 4       | 5       | 7       |    | 4       | 4       | 4       | 1       |   | 0       | 16 | TAG,C3I,MHQ2,SRCH,SOA,SEAL,ES                   |
| Spartan                    | SPT-NF            | 4       | 5       | 7       |    | 4       | 4       | 4       | 1       |   | 0       | 16 | CASE,AMS,SRCH,SOA,SEAL,ES                       |
| Spatha                     | SP1-X             | 3       | 6       | 6       |    | 2       | 3       | 2       | 1       |   | 1       | 20 | TSM,MEL,AMS,SRCH,SOA,SEAL,ES                    |
| Spector                    | SPR-5F            | 1       | 7j      | 4       |    | 2       | 3       | 2       | 0       |   | 0       | 12 | ENE,ECM,SRCH,SOA,SEAL,ES                        |
| Spector                    | SPR-5S            | 1       | 7j      | 4       |    | 2       | 2       | 2       | 0       |   | 0       | 12 | ENE,ECM,STL,SRCH,SOA,SEAL,ES                    |
| Spector                    | SPR-ST            | 1       | 9       | 4       |    | 2       | 2       | 2       | 1       |   | 0       | 15 | ENE,ECM,STL,SRCH,SOA,SEAL,ES                    |
| Spider                     | SDR-5D            | 1       | 8j      | 2       |    | 3       | 1       | 1       | 0       |   | 0       | 5  | ENE,SRCH,SOA,SEAL,ES                            |
| Spider                     | SDR-5K            | 1       | 8/4j    | 2       |    | 3       | 1       | 1       | 0       |   | 0       | 5  | SRCH,SOA,SEAL,ES                                |
| Spider                     | SDR-5V            | 1       | 8j      | 2       |    | 3       | 1       | 1       | 0       |   | 0       | 6  | ENE,SRCH,SOA,SEAL,ES                            |
| Spider                     | SDR-7K            | 1       | 8j      | 3       |    | 2       | 2       | 2       | 0       |   | 0       | 8  | ENE,SRCH,SOA,SEAL,ES                            |
| Spider                     | SDR-7K2           | 1       | 8/5j    | 3       |    | 2       | 1       | 1       | 1       |   | 0       | 9  | ENE,SRCH,SOA,SEAL,ES                            |

| Name            | Model                 | Size | Move | Arm | DT | Str | S | M | L | E | OV | Pt | Special                                          |
|-----------------|-----------------------|------|------|-----|----|-----|---|---|---|---|----|----|--------------------------------------------------|
| Spider          | SDR-7KC               | 1    | 8j   | 3   |    | 2   | 1 | 1 | 1 |   | 0  | 7  | ENE,C3S,SRCH,SOA,SEAL,ES                         |
| Spider          | SDR-7M                | 1    | 8j   | 2   |    | 3   | 2 | 2 | 0 |   | 0  | 6  | ENE,SRCH,SOA,SEAL,ES                             |
| Spider          | SDR-8M                | 1    | 8j   | 2   |    | 3   | 2 | 2 | 0 |   | 0  | 6  | ENE,SRCH,SOA,SEAL,ES                             |
| Spider          | SDR-C                 | 1    | 8j   | 2   |    | 3   | 2 | 2 | 0 |   | 0  | 6  | ENE,C3S,SRCH,SOA,SEAL,ES                         |
| Spirit          | (Standard)            | 1    | 7    | 4   |    | 2   | 4 | 3 | 2 |   | 1  | 17 | IF1,CASE,ECM,SRCH,SOA,SEAL,ES                    |
| Stag            | ST-14G                | 2    | 8    | 5   |    | 2   | 2 | 2 | 1 |   | 0  | 14 | SRM 1/1,CASE,PRB,RCN,OMNI,SRCH,SOA,SEAL,ES       |
| Stag II         | ST-24G                | 2    | 7    | 4   |    | 2   | 4 | 3 | 1 |   | 1  | 16 | ENE,SRCH,SOA,SEAL,ES                             |
| Stalker         | STK-3F                | 4    | 3    | 7   |    | 7   | 3 | 4 | 1 |   | 3  | 16 | IF1,SRCH,SOA,SEAL,ES                             |
| Stalker         | STK-3H                | 4    | 3    | 7   |    | 7   | 2 | 2 | 0 |   | 2  | 16 | SRM 1/1,LRM 1/1/1,IF1,SRCH,SOA,SEAL,ES           |
| Stalker         | STK-4N                | 4    | 3    | 7   |    | 7   | 3 | 3 | 1 |   | 1  | 16 | SRM 1/1,IF1,SRCH,SOA,SEAL,ES                     |
| Stalker         | STK-5M                | 4    | 3    | 8   |    | 7   | 3 | 3 | 1 |   | 0  | 17 | SRM 2/2,LRM 1/1/1,IF1,SNARC,SRCH,SOA,SEAL,ES     |
| Stalker         | STK-5S                | 4    | 3    | 7   |    | 4   | 3 | 3 | 1 |   | 4  | 14 | IF1,CASE,AMS,SRCH,SOA,SEAL,ES                    |
| Stalker         | STK-6M                | 4    | 3    | 9   |    | 7   | 4 | 5 | 3 |   | 1  | 20 | IF2,CASE,SRCH,SOA,SEAL,ES                        |
| Stalker         | STK-7D                | 4    | 3    | 7   |    | 7   | 5 | 5 | 2 |   | 2  | 19 | CASE,SRCH,SOA,SEAL,ES                            |
| Stalker         | STK-8S                | 4    | 3    | 7   |    | 5   | 4 | 5 | 2 |   | 2  | 20 | SRCH,SOA,SEAL,ES                                 |
| Stalking Spider | 2                     | 2    | 6/5j | 5   |    | 4   | 3 | 3 | 0 |   | 1  | 21 | ENE,PRB,RCN,TAG,SRCH,SOA,SEAL,ES                 |
| Stalking Spider | (Standard)            | 2    | 6/5j | 5   |    | 4   | 4 | 4 | 2 |   | 1  | 22 | CASE,SRCH,SOA,SEAL,ES                            |
| Starslayer      | STY-2C                | 2    | 5j   | 4   |    | 4   | 3 | 3 | 0 |   | 1  | 14 | CASE,SRCH,SOA,SEAL,ES                            |
| Starslayer      | STY-3C                | 2    | 5j   | 6   |    | 4   | 3 | 3 | 0 |   | 1  | 15 | CASE,SRCH,SOA,SEAL,ES                            |
| Starslayer      | STY-3D                | 2    | 5j   | 6   |    | 4   | 3 | 3 | 1 |   | 0  | 16 | ENE,SRCH,SOA,SEAL,ES                             |
| Stealth         | STH-1D                | 2    | 9/7j | 5   |    | 2   | 3 | 3 | 0 |   | 0  | 12 | PRB,RCN,SRCH,SOA,SEAL,ES                         |
| Stealth         | STH-1D (Anna)         | 2    | 9/7j | 5   |    | 2   | 3 | 3 | 0 |   | 1  | 15 | ENE,PRB,RCN,SRCH,SOA,SEAL,ES                     |
| Stealth         | STH-2D                | 2    | 9/7j | 5   |    | 2   | 3 | 3 | 0 |   | 0  | 15 | PRB,RCN,SRCH,SOA,SEAL,ES                         |
| Stealth         | STH-2D1               | 2    | 9/7j | 5   |    | 2   | 3 | 3 | 0 |   | 0  | 13 | PRB,RCN,C3S,SRCH,SOA,SEAL,ES                     |
| Stealth         | STH-2D2               | 2    | 9/7j | 5   |    | 2   | 3 | 3 | 0 |   | 0  | 13 | PRB,RCN,TAG,SRCH,SOA,SEAL,ES                     |
| Stealth         | STH-3S                | 2    | 9/7j | 5   |    | 2   | 1 | 1 | 1 |   | 0  | 16 | ENE,ECM,STL,SRCH,SOA,SEAL,ES                     |
| Stiletto        | STO-4A                | 1    | 8    | 4   |    | 2   | 1 | 2 | 1 |   | 0  | 9  | CASE,ECM,SRCH,SOA,SEAL,ES                        |
| Stiletto        | STO-4B                | 1    | 8    | 3   |    | 2   | 2 | 2 | 1 |   | 0  | 12 | ENE,ECM,SRCH,SOA,SEAL,ES                         |
| Stinger         | STG-3G                | 1    | 6j   | 2   |    | 2   | 1 | 1 | 0 |   | 0  | 5  | ENE,SRCH,SOA,SEAL,ES                             |
| Stinger         | STG-3P                | 1    | 6j   | 2   |    | 2   | 1 | 1 | 1 |   | 0  | 5  | ENE,SRCH,SOA,SEAL,ES                             |
| Stinger         | STG-3R                | 1    | 6j   | 2   |    | 2   | 1 | 1 | 0 |   | 0  | 4  | SRCH,SOA,SEAL,ES                                 |
| Stinger         | STG-5M                | 1    | 6j   | 2   |    | 2   | 1 | 1 | 0 |   | 0  | 4  | AMS,SRCH,SOA,SEAL,ES                             |
| Stinger         | STG-5R                | 1    | 6j   | 2   |    | 2   | 1 | 1 | 0 |   | 0  | 5  | SRCH,SOA,SEAL,ES                                 |
| Stinger         | STG-5T                | 1    | 6j   | 2   |    | 1   | 1 | 1 | 1 |   | 0  | 3  | SRCH,SOA,SEAL,ES                                 |
| Stinger         | STG-6L                | 1    | 8    | 2   |    | 2   | 1 | 1 | 0 |   | 0  | 7  | ENE,ECM,STL,SRCH,SOA,SEAL,ES                     |
| Stinger         | STG-6S                | 1    | 9/7j | 2   |    | 1   | 1 | 1 | 0 |   | 0  | 5  | SRCH,SOA,SEAL,ES                                 |
| Stooping Hawk   | <base>                |      |      |     |    |     |   |   |   |   |    |    |                                                  |
| Stooping Hawk   | A                     | 2    | 5j   | 6   |    | 5   | 3 | 3 | 3 |   | 0  | 23 | ENE,OMNI,SRCH,SOA,SEAL,ES                        |
| Stooping Hawk   | B                     | 2    | 5    | 6   |    | 5   | 4 | 4 | 4 |   | 1  | 21 | IF3,CASE,OMNI,SRCH,SOA,SEAL,ES                   |
| Stooping Hawk   | C                     | 2    | 5j   | 6   |    | 5   | 4 | 4 | 3 |   | 0  | 24 | ENE,OMNI,SRCH,SOA,SEAL,ES                        |
| Stooping Hawk   | D                     | 2    | 5    | 6   |    | 5   | 6 | 6 | 1 |   | 0  | 18 | ENE,OMNI,SRCH,SOA,SEAL,ES                        |
| Stooping Hawk   | E                     | 2    | 5    | 6   |    | 5   | 4 | 4 | 2 |   | 0  | 17 | FLK1/1/1,CASE,OMNI,SRCH,SOA,SEAL,ES              |
| Stooping Hawk   | Prime                 | 2    | 5j   | 6   |    | 5   | 4 | 4 | 2 |   | 1  | 22 | CASE,OMNI,SRCH,SOA,SEAL,ES                       |
| Strider         | SR1-O                 | 2    | 6    | 4   |    | 3   | 3 | 2 | 0 |   | 0  | 9  | CASE,PRB,RCN,OMNI,SRCH,SOA,SEAL,ES               |
| Strider         | SR1-O <Base>          |      |      |     |    |     |   |   |   |   |    |    |                                                  |
| Strider         | SR1-OA                | 2    | 6    | 4   |    | 3   | 1 | 0 | 0 |   | 0  | 7  | CASE,PRB,RCN,OMNI,TAG,SNARC,C3S,SRCH,SOA,SEAL,ES |
| Strider         | SR1-OB                | 2    | 6    | 4   |    | 3   | 0 | 0 | 0 |   | 0  | 9  | LRM 1/1/1,IF1,CASE,OMNI,SRCH,SOA,SEAL,ES         |
| Strider         | SR1-OC                | 2    | 6    | 4   |    | 3   | 2 | 2 | 1 |   | 0  | 9  | IF1,CASE,OMNI,C3S,SRCH,SOA,SEAL,ES               |
| Strider         | SR1-OD                | 2    | 6    | 4   |    | 3   | 3 | 2 | 0 |   | 1  | 9  | CASE,PRB,RCN,OMNI,TAG,C3S,SRCH,SOA,SEAL,ES       |
| Strider         | SR1-OE                | 2    | 6    | 4   |    | 3   | 3 | 3 | 0 |   | 0  | 10 | CASE,OMNI,SRCH,SOA,SEAL,ES                       |
| Strider         | SR1-OF "Grand Jenner" | 2    | 6j   | 4   |    | 3   | 2 | 2 | 0 |   | 1  | 10 | CASE,OMNI,SRCH,SOA,SEAL,ES                       |
| Striker         | STC-2C                | 4    | 4    | 7   |    | 6   | 3 | 3 | 1 |   | 1  | 15 | SRCH,SOA,SEAL,ES                                 |
| Striker         | STC-2D                | 4    | 4    | 8   |    | 6   | 3 | 3 | 2 |   | 1  | 16 | SRCH,SOA,SEAL,ES                                 |
| Striker         | STC-2S                | 4    | 4    | 7   |    | 6   | 3 | 3 | 1 |   | 1  | 15 | SRCH,SOA,SEAL,ES                                 |
| Sun Cobra       | (Standard)            | 2    | 4    | 4   |    | 3   | 3 | 4 | 4 |   | 0  | 17 | CASE,SRCH,SOA,SEAL,ES                            |
| Sunder          | SD1-O                 | 4    | 4    | 9   |    | 4   | 3 | 3 | 0 |   | 1  | 17 | SRM 2/2,AC2/2/0,OMNI,SRCH,SOA,SEAL,ES            |
| Sunder          | SD1-O <Base>          |      |      |     |    |     |   |   |   |   |    |    |                                                  |
| Sunder          | SD1-OA                | 4    | 4    | 9   |    | 4   | 5 | 5 | 4 |   | 0  | 20 | IF1,OMNI,SRCH,SOA,SEAL,ES                        |

| Name            | Model                   | Size | Move | Arm | DT | Str | S | M | L | E | OV | Pt | Special                                                    |
|-----------------|-------------------------|------|------|-----|----|-----|---|---|---|---|----|----|------------------------------------------------------------|
| Sunder          | SD1-OB                  | 4    | 4    | 9   |    | 4   | 3 | 3 | 0 |   | 0  | 16 | LRM 1/2/2,IF2,OMNI,C3M2,MHQ10,SRCH,SOA,SEAL,ES             |
| Sunder          | SD1-OC                  | 4    | 4    | 9   |    | 4   | 7 | 7 | 0 |   | 0  | 17 | OMNI,C3S,SRCH,SOA,SEAL,ES                                  |
| Sunder          | SD1-OD                  | 4    | 4/2j | 9   |    | 4   | 3 | 4 | 2 |   | 0  | 19 | FLK1/1/0,OMNI,SRCH,SOA,SEAL,ES                             |
| Supernova       | 2                       | 4    | 3j   | 9   |    | 7   | 8 | 6 | 4 |   | 2  | 27 | CASE,SRCH,SOA,SEAL,ES                                      |
| Supernova       | 3                       | 4    | 3j   | 9   |    | 7   | 6 | 6 | 5 |   | 2  | 34 | ENE,SRCH,SOA,SEAL,ES                                       |
| Supernova       | 4                       | 4    | 3j   | 9   |    | 7   | 5 | 5 | 3 |   | 4  | 32 | ENE,SRCH,SOA,SEAL,ES                                       |
| Supernova       | (Standard)              | 4    | 3j   | 8   |    | 7   | 5 | 5 | 5 |   | 1  | 28 | ENE,SRCH,SOA,SEAL,ES                                       |
| Tai-sho         | TSH-7S                  | 4    | 3    | 9   |    | 7   | 3 | 3 | 3 |   | 1  | 18 | CASE,C3M2,MHQ10,SRCH,SOA,SEAL,ES                           |
| Talon           | TLN-5W                  | 1    | 8    | 4   |    | 2   | 2 | 2 | 1 |   | 0  | 12 | ENE,SRCH,SOA,SEAL,ES                                       |
| Talon           | TLN-5Z                  | 1    | 7    | 4   |    | 2   | 2 | 2 | 2 |   | 0  | 12 | ENE,C3S,SRCH,SOA,SEAL,ES                                   |
| Tarantula       | ZPH-1A                  | 1    | 8j   | 2   |    | 1   | 2 | 2 | 0 |   | 0  | 7  | SRCH,SOA,SEAL,ES                                           |
| Tarantula       | ZPH-2A                  | 1    | 8j   | 2   |    | 1   | 2 | 2 | 0 |   | 0  | 7  | SRCH,SOA,SEAL,ES                                           |
| Tarantula       | ZPH-3A                  | 1    | 8/5j | 3   |    | 1   | 2 | 2 | 0 |   | 0  | 7  | ENE,SRCH,SOA,SEAL,ES                                       |
| Tarantula       | ZPH-4A                  | 1    | 10   | 3   |    | 1   | 1 | 1 | 1 |   | 0  | 10 | ENE,C3S,SRCH,SOA,SEAL,ES                                   |
| Tempest         | TMP-3M                  | 3    | 4j   | 7   |    | 3   | 5 | 5 | 2 |   | 0  | 18 | SRCH,SOA,SEAL,ES                                           |
| Tempest         | TMP-3M2 "Storm Tempest" | 3    | 4j   | 7   |    | 3   | 4 | 4 | 1 |   | 1  | 16 | SRCH,SOA,SEAL,ES                                           |
| Templar         | TLR1-O                  | 4    | 4    | 9   |    | 4   | 6 | 6 | 2 |   | 0  | 20 | CASE,OMNI,SRCH,SOA,SEAL,ES                                 |
| Templar         | TLR1-O (Grayson)        | 4    | 4/2j | 9   |    | 4   | 4 | 4 | 0 |   | 0  | 19 | AC1/1/1,CASE,OMNI,SRCH,SOA,SEAL,ES                         |
| Templar         | TLR1-O (Tancred)        | 4    | 4    | 9   |    | 4   | 5 | 5 | 1 |   | 1  | 23 | CASE,OMNI,SRCH,SOA,SEAL,ES                                 |
| Templar         | TLR1-O <Base>           |      |      |     |    |     |   |   |   |   |    |    |                                                            |
| Templar         | TLR1-OA                 | 4    | 4j   | 9   |    | 4   | 4 | 4 | 3 |   | 0  | 21 | CASE,ECM,OMNI,SRCH,SOA,SEAL,ES                             |
| Templar         | TLR1-OB                 | 4    | 4    | 9   |    | 4   | 4 | 4 | 3 |   | 0  | 18 | CASE,OMNI,SRCH,SOA,SEAL,ES                                 |
| Templar         | TLR1-OC                 | 4    | 4j   | 9   |    | 4   | 4 | 4 | 1 |   | 3  | 21 | FLK1/1/0,CASE,OMNI,SRCH,SOA,SEAL,ES                        |
| Tessen          | TSN-1C                  | 2    | 6    | 5   |    | 2   | 2 | 2 | 1 |   | 0  | 12 | CASE,TAG,C3I,MHQ2,INARC,SRCH,SOA,SEAL,ES                   |
| Tessen          | TSN-C3                  | 2    | 6    | 5   |    | 2   | 3 | 3 | 1 |   | 0  | 12 | TAG,C3S,INARC,SRCH,SOA,SEAL,ES                             |
| Thanatos        | THS-4S                  | 3    | 5j   | 7   |    | 3   | 4 | 4 | 1 |   | 0  | 18 | ECM,C3S,SRCH,SOA,SEAL,ES                                   |
| Thanatos        | THS-4S (Felix)          | 3    | 5j   | 7   |    | 3   | 4 | 4 | 2 |   | 0  | 21 | ECM,SRCH,SOA,SEAL,ES                                       |
| Thor (Summoner) | <Base>                  |      |      |     |    |     |   |   |   |   |    |    |                                                            |
| Thor (Summoner) | A                       | 3    | 5j   | 6   |    | 4   | 3 | 4 | 3 |   | 0  | 21 | CASE,OMNI,SRCH,SOA,SEAL,ES                                 |
| Thor (Summoner) | B                       | 3    | 5j   | 6   |    | 4   | 0 | 0 | 0 |   | 0  | 22 | SRM 1/1,LRM 2/2/2,IF2,CASE,OMNI,SNARC,AMS,SRCH,SOA,SEAL,ES |
| Thor (Summoner) | C                       | 3    | 5j   | 6   |    | 4   | 5 | 5 | 1 |   | 0  | 24 | CASE,OMNI,SRCH,SOA,SEAL,ES                                 |
| Thor (Summoner) | D                       | 3    | 5j   | 6   |    | 4   | 5 | 4 | 3 |   | 0  | 26 | CASE,OMNI,AMS,SRCH,SOA,SEAL,ES                             |
| Thor (Summoner) | E                       | 3    | 5j   | 6   |    | 4   | 6 | 5 | 3 |   | 0  | 26 | CASE,OMNI,SRCH,SOA,SEAL,ES                                 |
| Thor (Summoner) | G                       | 3    | 5j   | 6   |    | 4   | 3 | 2 | 2 |   | 2  | 25 | SRM 2/2,CASE,OMNI,SRCH,SOA,SEAL,ES                         |
| Thor (Summoner) | H                       | 3    | 5j   | 6   |    | 4   | 5 | 5 | 0 |   | 0  | 25 | CASE,OMNI,AMS,SRCH,SOA,SEAL,ES                             |
| Thor (Summoner) | HH                      | 3    | 5j   | 6   |    | 4   | 5 | 5 | 3 |   | 0  | 25 | FLK1/1/1,HT1,CASE,OMNI,SRCH,SOA,SEAL,ES                    |
| Thor (Summoner) | M                       | 3    | 5j   | 6   |    | 4   | 4 | 4 | 3 |   | 0  | 23 | FLK1/1/1,CASE,OMNI,SRCH,SOA,SEAL,ES                        |
| Thor (Summoner) | Prime                   | 3    | 5j   | 6   |    | 4   | 4 | 4 | 4 |   | 0  | 23 | FLK1/1/1,IF1,CASE,OMNI,SRCH,SOA,SEAL,ES                    |
| Thorn           | THE-N                   | 1    | 6    | 2   |    | 2   | 2 | 2 | 1 |   | 0  | 5  | CASE,SRCH,SOA,SEAL,ES                                      |
| Thorn           | THE-N1                  | 1    | 6    | 2   |    | 1   | 2 | 1 | 1 |   | 0  | 7  | ENE,SRCH,SOA,SEAL,ES                                       |
| Thorn           | THE-N2                  | 1    | 6    | 2   |    | 1   | 2 | 1 | 1 |   | 0  | 4  | CASE,SRCH,SOA,SEAL,ES                                      |
| Thorn           | THE-S                   | 1    | 6    | 2   |    | 2   | 2 | 2 | 1 |   | 0  | 5  | SRCH,SOA,SEAL,ES                                           |
| Thorn           | THE-T                   | 1    | 6    | 2   |    | 2   | 2 | 2 | 0 |   | 0  | 5  | SRCH,SOA,SEAL,ES                                           |
| Thresher        | 2                       | 3    | 6/5j | 5   |    | 3   | 2 | 3 | 2 |   | 1  | 23 | SRM 1/1,CASE,SRCH,SOA,SEAL,ES                              |
| Thresher        | (Edward)                | 3    | 6/5j | 5   |    | 3   | 4 | 4 | 2 |   | 1  | 21 | SRCH,SOA,SEAL,ES                                           |
| Thresher        | (Standard)              | 3    | 6/5j | 5   |    | 3   | 4 | 4 | 2 |   | 1  | 23 | SRM 2/2,CASE,SRCH,SOA,SEAL,ES                              |
| Thug            | THG-10E                 | 4    | 4    | 8   |    | 6   | 2 | 2 | 2 |   | 1  | 15 | SRM 1/1,SRCH,SOA,SEAL,ES                                   |
| Thug            | THG-11E                 | 4    | 4    | 8   |    | 6   | 2 | 2 | 2 |   | 0  | 16 | SRM 2/2,CASE,SRCH,SOA,SEAL,ES                              |
| Thug            | THG-11Eb                | 4    | 4    | 8   |    | 6   | 2 | 2 | 2 |   | 0  | 18 | SRM 2/2,CASE,SRCH,SOA,SEAL,ES                              |
| Thug            | THG-12E                 | 4    | 4    | 8   |    | 6   | 2 | 2 | 2 |   | 0  | 18 | SRM 1/1,CASE,C3I,MHQ2,SRCH,SOA,SEAL,ES                     |
| Thug            | THG-12K                 | 4    | 4    | 8   |    | 6   | 2 | 2 | 2 |   | 0  | 18 | SRM 1/1,CASE,ECM,C3S,SRCH,SOA,SEAL,ES                      |
| Thug            | THG-13K                 | 4    | 4    | 8   |    | 4   | 3 | 4 | 3 |   | 2  | 21 | ENE,C3I,MHQ2,SRCH,SOA,SEAL,ES                              |
| Thunder         | THR-1L                  | 3    | 5    | 7   |    | 3   | 3 | 3 | 1 |   | 0  | 15 | AC2/2/0,CASE,SRCH,SOA,SEAL,ES                              |
| Thunder         | THR-2L                  | 3    | 5    | 7   |    | 3   | 3 | 3 | 0 |   | 1  | 20 | FLK1/1/0,CASE,ECM,STL,TSM,SRCH,SOA,SEAL,ES                 |
| Thunder         | THR-3L                  | 3    | 5    | 7   |    | 3   | 2 | 2 | 0 |   | 1  | 20 | CASE,ECM,STL,ARTAIS1,TSM,SRCH,SOA,SEAL,ES                  |
| Thunder Hawk    | TDK-7KMA                | 4    | 3    | 10  |    | 4   | 5 | 5 | 3 |   | 0  | 24 | ARTAIS1,SRCH,SOA,SEAL,ES                                   |
| Thunder Hawk    | TDK-7S                  | 4    | 3    | 10  |    | 5   | 5 | 6 | 5 |   | 0  | 24 | SRCH,SOA,SEAL,ES                                           |
| Thunder Hawk    | TDK-7X                  | 4    | 3    | 10  |    | 4   | 5 | 5 | 4 |   | 2  | 26 | SRCH,SOA,SEAL,ES                                           |



| Name             | Model      | Size | Move | Arm | DT | Str | S  | M | L | E | OV | Pt | Special                                           |
|------------------|------------|------|------|-----|----|-----|----|---|---|---|----|----|---------------------------------------------------|
| Thunder Hawk     | TDK-7Y     | 4    | 3    | 10  |    | 4   | 6  | 6 | 5 |   | 0  | 25 | SRCH,SOA,SEAL,ES                                  |
| Thunder Stallion | 2          | 4    | 3    | 9   |    | 7   | 2  | 2 | 2 |   | 1  | 26 | LRM 3/3/3,IF3,CASE,SRCH,SOA,SEAL,ES               |
| Thunder Stallion | (Standard) | 4    | 3    | 9   |    | 7   | 2  | 2 | 0 |   | 0  | 23 | LRM 4/4/4,FLK1/1/0,IF4,CASE,SRCH,SOA,SEAL,ES      |
| Thunderbolt      | TDR-10SE   | 3    | 5/4j | 7   |    | 5   | 3  | 3 | 2 |   | 1  | 20 | IF1,ECM,SRCH,SOA,SEAL,ES                          |
| Thunderbolt      | TDR-11SE   | 3    | 4/6j | 7   |    | 4   | 3  | 3 | 1 |   | 0  | 18 | CASE,ECM,SRCH,SOA,SEAL,ES                         |
| Thunderbolt      | TDR-17S    | 3    | 4j   | 7   |    | 7   | 3  | 3 | 1 |   | 1  | 18 | ENE,ECM,TSM,SRCH,SOA,SEAL,ES                      |
| Thunderbolt      | TDR-5S     | 3    | 4    | 7   |    | 5   | 3  | 3 | 1 |   | 1  | 13 | IF1,SRCH,SOA,SEAL,ES                              |
| Thunderbolt      | TDR-5SE    | 3    | 4j   | 7   |    | 5   | 3  | 3 | 1 |   | 0  | 14 | IF1,SRCH,SOA,SEAL,ES                              |
| Thunderbolt      | TDR-5SS    | 3    | 4    | 7   |    | 5   | 3  | 3 | 1 |   | 1  | 13 | SRCH,SOA,SEAL,ES                                  |
| Thunderbolt      | TDR-60-RLA | 3    | 5j   | 7   |    | 3   | 3  | 2 | 0 |   | 2  | 20 | ENE,TSM,SRCH,SOA,SEAL,ES                          |
| Thunderbolt      | TDR-7M     | 3    | 4    | 7   |    | 5   | 4  | 4 | 2 |   | 0  | 15 | IF1,CASE,SRCH,SOA,SEAL,ES                         |
| Thunderbolt      | TDR-7SE    | 3    | 4j   | 7   |    | 5   | 4  | 5 | 2 |   | 0  | 18 | ECM,SRCH,SOA,SEAL,ES                              |
| Thunderbolt      | TDR-9M     | 3    | 4j   | 7   |    | 5   | 3  | 4 | 2 |   | 0  | 16 | IF1,CASE,SRCH,SOA,SEAL,ES                         |
| Thunderbolt      | TDR-9NAIS  | 3    | 5    | 6   |    | 3   | 6  | 6 | 0 |   | 0  | 19 | CASE,ECM,SRCH,SOA,SEAL,ES                         |
| Thunderbolt      | TDR-9S     | 3    | 4    | 7   |    | 5   | 4  | 4 | 1 |   | 0  | 15 | CASE,AMS,SRCH,SOA,SEAL,ES                         |
| Thunderbolt      | TDR-9SE    | 3    | 4j   | 7   |    | 5   | 3  | 4 | 1 |   | 0  | 14 | IF1,CASE,SRCH,SOA,SEAL,ES                         |
| Ti Ts'ang        | TSG-9H     | 3    | 6j   | 7   |    | 3   | 3  | 3 | 0 |   | 1  | 18 | ENE,TAG,TSM,MEL,SRCH,SOA,SEAL,ES                  |
| Ti Ts'ang        | TSG-9J     | 3    | 6j   | 7   |    | 3   | 3  | 3 | 1 |   | 0  | 19 | ENE,TSM,MEL,SRCH,SOA,SEAL,ES                      |
| Titan            | TI-1A      | 4    | 3    | 10  |    | 8   | 2  | 3 | 1 |   | 4  | 20 | SRM 1/1,SRCH,SOA,SEAL,ES                          |
| Titan II         | TI-2P      | 4    | 3    | 10  |    | 8   | 5  | 5 | 2 |   | 2  | 21 | IF1,CASE,SRCH,SOA,SEAL,ES                         |
| Titan II         | TI-2PA     | 4    | 3j   | 10  |    | 8   | 6  | 5 | 0 |   | 1  | 25 | HT1,CASE,PRB,RCN,SRCH,SOA,SEAL,ES                 |
| Toro             | TR-A-1     | 1    | 3    | 4   |    | 3   | 2  | 2 | 0 |   | 0  | 7  | SRCH,SOA,SEAL,ES                                  |
| Toro             | TR-A-6     | 1    | 5    | 3   |    | 3   | 1  | 2 | 2 |   | 0  | 9  | IF1,SRCH,SOA,SEAL,ES                              |
| Toyama           | TYM-1A     | 3    | 4    | 6   |    | 3   | 4  | 4 | 3 |   | 1  | 17 | FLK1/1/1,IF1,ECM,SRCH,SOA,SEAL,ES                 |
| Toyama           | TYM-1B     | 3    | 4    | 7   |    | 4   | 3  | 4 | 3 |   | 1  | 18 | IF1,CASE,C3I,MHQ2,SRCH,SOA,SEAL,ES                |
| Trebuchet        | TBT-3C     | 2    | 6    | 5   |    | 2   | 4  | 5 | 3 |   | 0  | 14 | IF2,CASE,SRCH,SOA,SEAL,ES                         |
| Trebuchet        | TBT-5J     | 2    | 5j   | 4   |    | 4   | 2  | 3 | 1 |   | 0  | 12 | IF1,SRCH,SOA,SEAL,ES                              |
| Trebuchet        | TBT-5N     | 2    | 5    | 4   |    | 4   | 2  | 2 | 1 |   | 1  | 12 | IF1,SRCH,SOA,SEAL,ES                              |
| Trebuchet        | TBT-5S     | 2    | 5    | 4   |    | 4   | 2  | 2 | 0 |   | 0  | 10 | SRM 2/2,SRCH,SOA,SEAL,ES                          |
| Trebuchet        | TBT-7K     | 2    | 5    | 4   |    | 4   | 2  | 2 | 2 |   | 0  | 10 | SRCH,SOA,SEAL,ES                                  |
| Trebuchet        | TBT-7M     | 2    | 5j   | 4   |    | 2   | 2  | 2 | 0 |   | 0  | 13 | LRM 1/1/1,IF1,CASE,SNARC,SRCH,SOA,SEAL,ES         |
| Trebuchet        | TBT-8B     | 2    | 5j   | 4   |    | 2   | 4  | 4 | 1 |   | 0  | 13 | IF1,CASE,SRCH,SOA,SEAL,ES                         |
| Trebuchet        | TBT-9K     | 2    | 5j   | 5   |    | 2   | 4  | 4 | 0 |   | 1  | 13 | CASE,C3S,SRCH,SOA,SEAL,ES                         |
| Tsunami          | TS-P1      | 2    | 6j   | 5   |    | 3   | 2  | 2 | 0 |   | 0  | 9  | CASE,SRCH,SOA,SEAL,ES                             |
| Tsunami          | TS-P1D     | 2    | 6/3j | 4   |    | 3   | 3  | 3 | 0 |   | 0  | 13 | CASE,TSM,SRCH,SOA,SEAL,ES                         |
| Tundra Wolf      | 2          | 3    | 5/4j | 7   |    | 4   | 6  | 6 | 3 |   | 3  | 36 | IF1,CASE,SRCH,SOA,SEAL,ES                         |
| Tundra Wolf      | 3          | 3    | 5/4j | 6   |    | 4   | 5  | 5 | 3 |   | 4  | 33 | IF1,CASE,SRCH,SOA,SEAL,ES                         |
| Tundra Wolf      | (Standard) | 3    | 5/4j | 8   |    | 4   | 6  | 6 | 3 |   | 2  | 31 | IF1,CASE,ECM,SRCH,SOA,SEAL,ES                     |
| Turkina          | <Base>     |      |      |     |    |     |    |   |   |   |    |    |                                                   |
| Turkina          | A          | 4    | 3j   | 10  |    | 5   | 3  | 3 | 3 |   | 0  | 29 | LRM 2/2/2,IF2,CASE,OMNI,SRCH,SOA,SEAL,ES          |
| Turkina          | B          | 4    | 3j   | 10  |    | 5   | 7  | 7 | 4 |   | 1  | 34 | ENE,OMNI,SRCH,SOA,SEAL,ES                         |
| Turkina          | C          | 4    | 3j   | 10  |    | 5   | 6  | 5 | 2 |   | 2  | 28 | FLK1/1/0,CASE,PRB,RCN,OMNI,SRCH,SOA,SEAL,ES       |
| Turkina          | D          | 4    | 3j   | 10  |    | 5   | 12 | 8 | 4 |   | 2  | 31 | CASE,OMNI,SRCH,SOA,SEAL,ES                        |
| Turkina          | H          | 4    | 3j   | 10  |    | 5   | 9  | 9 | 4 |   | 0  | 27 | CASE,OMNI,SRCH,SOA,SEAL,ES                        |
| Turkina          | Prime      | 4    | 3j   | 10  |    | 5   | 4  | 4 | 4 |   | 0  | 29 | LRM 2/2/2,FLK1/1/1,IF2,CASE,OMNI,SRCH,SOA,SEAL,ES |
| Uller (Kit Fox)  | <Base>     |      |      |     |    |     |    |   |   |   |    |    |                                                   |
| Uller (Kit Fox)  | A          | 1    | 6    | 3   |    | 2   | 3  | 3 | 2 |   | 0  | 13 | CASE,OMNI,SRCH,SOA,SEAL,ES                        |
| Uller (Kit Fox)  | B          | 1    | 6    | 3   |    | 2   | 4  | 4 | 2 |   | 0  | 11 | CASE,OMNI,SRCH,SOA,SEAL,ES                        |
| Uller (Kit Fox)  | C          | 1    | 6    | 3   |    | 2   | 2  | 2 | 1 |   | 0  | 11 | CASE,ECM,PRB,RCN,OMNI,TAG,AMS,SRCH,SOA,SEAL,ES    |
| Uller (Kit Fox)  | D          | 1    | 6    | 3   |    | 2   | 0  | 0 | 0 |   | 0  | 11 | LRM 2/2/2,IF2,CASE,OMNI,SNARC,SRCH,SOA,SEAL,ES    |
| Uller (Kit Fox)  | E          | 1    | 6j   | 3   |    | 2   | 3  | 3 | 2 |   | 0  | 14 | CASE,OMNI,SRCH,SOA,SEAL,ES                        |
| Uller (Kit Fox)  | F          | 1    | 6    | 3   |    | 2   | 3  | 3 | 2 |   | 0  | 12 | FLK1/1/1,CASE,OMNI,SRCH,SOA,SEAL,ES               |
| Uller (Kit Fox)  | H          | 1    | 6    | 3   |    | 2   | 4  | 4 | 2 |   | 0  | 12 | CASE,OMNI,SRCH,SOA,SEAL,ES                        |
| Uller (Kit Fox)  | Prime      | 1    | 6    | 3   |    | 2   | 3  | 3 | 2 |   | 0  | 11 | CASE,OMNI,SRCH,SOA,SEAL,ES                        |
| Uller (Kit Fox)  | S          | 1    | 6j   | 3   |    | 2   | 4  | 3 | 2 |   | 0  | 13 | CASE,OMNI,SRCH,SOA,SEAL,ES                        |
| Uller (Kit Fox)  | W          | 1    | 6    | 3   |    | 2   | 3  | 3 | 2 |   | 1  | 14 | ENE,OMNI,SRCH,SOA,SEAL,ES                         |
| UrbanMech        | UM-R60     | 1    | 2j   | 3   |    | 3   | 1  | 0 | 0 |   | 0  | 5  | AC1/1/0,SRCH,SOA,SEAL,ES                          |
| UrbanMech        | UM-R60L    | 1    | 2j   | 2   |    | 3   | 1  | 0 | 0 |   | 0  | 5  | AC2/2/0,SRCH,SOA,SEAL,ES                          |

| Name                 | Model                    | Size | Move | Arm | DT | Str | S | M | L | E | OV | Pt | Special                                              |
|----------------------|--------------------------|------|------|-----|----|-----|---|---|---|---|----|----|------------------------------------------------------|
| UrbanMech            | UM-R63                   | 1    | 2j   | 3   |    | 3   | 2 | 1 | 1 |   | 0  | 5  | FLK1/1/1,SRCH,SOA,SEAL,ES                            |
| Urbanmech            | UM-R68                   | 1    | 2j   | 3   |    | 3   | 3 | 2 | 0 |   | 0  | 6  | SRCH,SOA,SEAL,ES                                     |
| Urbanmech            | UM-R69                   | 1    | 2j   | 3   |    | 3   | 2 | 2 | 2 |   | 0  | 6  | SRCH,SOA,SEAL,ES                                     |
| UrbanMech            | UM-R70                   | 1    | 2j   | 4   |    | 3   | 3 | 3 | 0 |   | 0  | 7  | SRCH,SOA,SEAL,ES                                     |
| UrbanMech IIC        | (Standard)               | 1    | 3j   | 3   |    | 3   | 2 | 2 | 2 |   | 0  | 8  | CASE,SRCH,SOA,SEAL,ES                                |
| Ursus                | (Standard)               | 2    | 4    | 5   |    | 4   | 5 | 5 | 2 |   | 1  | 18 | IF1,CASE,ECM,SRCH,SOA,SEAL,ES                        |
| Uziel                | UZL-2S                   | 2    | 6j   | 4   |    | 2   | 3 | 3 | 2 |   | 0  | 14 | PRB,RCN,SRCH,SOA,SEAL,ES                             |
| Uziel                | UZL-2S (Jacob II)        | 2    | 5    | 5   |    | 2   | 3 | 3 | 0 |   | 0  | 13 | AC1/1/0,SRCH,SOA,SEAL,ES                             |
| Uziel                | UZL-2S (Jacob)           | 2    | 5    | 5   |    | 2   | 5 | 5 | 0 |   | 0  | 15 | SRCH,SOA,SEAL,ES                                     |
| Uziel                | UZL-3S                   | 2    | 6j   | 4   |    | 2   | 3 | 3 | 1 |   | 0  | 12 | SRCH,SOA,SEAL,ES                                     |
| Valiant              | V4-LNT-J3                | 2    | 7    | 4   |    | 3   | 3 | 2 | 0 |   | 0  | 9  | ENE,MEL,SHLD,SRCH,SOA,SEAL,ES                        |
| Valiant              | V4-LNT-K7                | 1    | 9    | 3   |    | 3   | 2 | 2 | 0 |   | 0  | 9  | ENE,MEL,SRCH,SOA,SEAL,ES                             |
| Valiant              | V4-LNT-J3T               | 1    | 9    | 2   |    | 3   | 2 | 2 | 0 |   | 0  | 9  | ENE,MEL,SHLD,SRCH,SOA,SEAL,ES                        |
| Valkyrie             | VLK-QA                   | 1    | 5j   | 3   |    | 3   | 1 | 2 | 1 |   | 0  | 7  | IF1,SRCH,SOA,SEAL,ES                                 |
| Valkyrie             | VLK-QD                   | 1    | 5j   | 4   |    | 3   | 2 | 2 | 1 |   | 0  | 8  | IF1,CASE,SRCH,SOA,SEAL,ES                            |
| Valkyrie             | VLK-QD1                  | 1    | 5j   | 3   |    | 1   | 2 | 2 | 2 |   | 0  | 9  | IF1,SRCH,SOA,SEAL,ES                                 |
| Valkyrie             | VLK-QD2                  | 1    | 5j   | 3   |    | 1   | 2 | 2 | 1 |   | 0  | 6  | SRCH,SOA,SEAL,ES                                     |
| Valkyrie             | VLK-QD3                  | 1    | 7/4j | 3   |    | 3   | 2 | 2 | 1 |   | 0  | 9  | CASE,SRCH,SOA,SEAL,ES                                |
| Valkyrie             | VLK-QF                   | 1    | 5j   | 3   |    | 3   | 1 | 1 | 1 |   | 0  | 7  | IF1,SRCH,SOA,SEAL,ES                                 |
| Valkyrie             | VLK-QS5                  | 1    | 5j   | 4   |    | 3   | 2 | 2 | 1 |   | 0  | 8  | IF1,CASE,SRCH,SOA,SEAL,ES                            |
| Vanquisher           | VQR-2A                   | 4    | 3    | 10  |    | 8   | 4 | 4 | 3 |   | 1  | 22 | CASE,C3I,MHQ2,SRCH,SOA,SEAL,ES                       |
| Vanquisher           | VQR-2B                   | 4    | 3    | 10  |    | 8   | 4 | 5 | 3 |   | 0  | 21 | CASE,C3I,MHQ2,SRCH,SOA,SEAL,ES                       |
| Vanquisher           | VQR-5V                   | 4    | 3    | 10  |    | 10  | 3 | 4 | 2 |   | 1  | 23 | C3I,MHQ2,SRCH,SOA,SEAL,ES                            |
| Venom                | SDR-9K                   | 1    | 8j   | 2   |    | 2   | 2 | 2 | 0 |   | 1  | 8  | ENE,SRCH,SOA,SEAL,ES                                 |
| Venom                | SDR-9KA                  | 1    | 8j   | 3   |    | 2   | 2 | 2 | 0 |   | 0  | 9  | ENE,SRCH,SOA,SEAL,ES                                 |
| Venom                | SDR-9KB                  | 1    | 8/4j | 3   |    | 2   | 3 | 2 | 0 |   | 0  | 8  | SRCH,SOA,SEAL,ES                                     |
| Venom                | SDR-9KC                  | 1    | 8j   | 4   |    | 2   | 2 | 2 | 0 |   | 0  | 9  | ENE,C3S,SRCH,SOA,SEAL,ES                             |
| Verfolger            | VR5-R                    | 3    | 5    | 7   |    | 3   | 4 | 4 | 2 |   | 0  | 16 | FLK1/1/1,CASE,AMS,SRCH,SOA,SEAL,ES                   |
| Victor               | VTR-10D                  | 4    | 4j   | 7   |    | 6   | 4 | 4 | 0 |   | 1  | 19 | CASE,SRCH,SOA,SEAL,ES                                |
| Victor               | VTR-10L                  | 4    | 4j   | 8   |    | 6   | 3 | 3 | 1 |   | 1  | 23 | CASE,ECM,STL,SRCH,SOA,SEAL,ES                        |
| Victor               | VTR-11D                  | 4    | 4j   | 8   |    | 4   | 4 | 4 | 2 |   | 1  | 20 | CASE,C3S,SRCH,SOA,SEAL,ES                            |
| Victor               | VTR-9A                   | 4    | 4j   | 5   |    | 6   | 2 | 2 | 0 |   | 1  | 12 | AC1/1/0,SRCH,SOA,SEAL,ES                             |
| Victor               | VTR-9A1                  | 4    | 4j   | 5   |    | 6   | 2 | 2 | 0 |   | 0  | 13 | AC2/2/0,SRCH,SOA,SEAL,ES                             |
| Victor               | VTR-9B                   | 4    | 4j   | 6   |    | 6   | 2 | 2 | 0 |   | 0  | 14 | AC2/2/0,SRCH,SOA,SEAL,ES                             |
| Victor               | VTR-9C                   | 4    | 4j   | 7   |    | 6   | 4 | 4 | 2 |   | 0  | 17 | CASE,C3S,SRCH,SOA,SEAL,ES                            |
| Victor               | VTR-9K                   | 4    | 4j   | 7   |    | 6   | 4 | 4 | 2 |   | 0  | 17 | CASE,SRCH,SOA,SEAL,ES                                |
| Victor               | VTR-9S                   | 4    | 4j   | 6   |    | 6   | 2 | 2 | 0 |   | 0  | 14 | AC2/2/0,SRCH,SOA,SEAL,ES                             |
| Victor               | VTR-C                    | 4    | 4j   | 7   |    | 6   | 4 | 4 | 2 |   | 0  | 17 | CASE,C3S,SRCH,SOA,SEAL,ES                            |
| Viking               | VKG-2F                   | 4    | 3    | 8   |    | 7   | 4 | 6 | 6 |   | 0  | 21 | IF5,CASE,SRCH,SOA,SEAL,ES                            |
| Viking               | VKG-2G                   | 4    | 3    | 9   |    | 7   | 5 | 6 | 3 |   | 0  | 22 | FLK1/1/1,CASE,ECM,SRCH,SOA,SEAL,ES                   |
| Viking               | VKG-3W                   | 4    | 3    | 9   |    | 7   | 2 | 2 | 1 |   | 1  | 18 | SRM 3/1,LRM 0/1/2,IF2,CASE,C3I,MHQ2,SRCH,SOA,SEAL,ES |
| Vindicator           | VND-1AA "Avenging Angel" | 2    | 5j   | 2   |    | 4   | 2 | 2 | 2 |   | 0  | 10 | SRCH,SOA,SEAL,ES                                     |
| Vindicator           | VND-1R                   | 2    | 4j   | 5   |    | 4   | 2 | 2 | 2 |   | 0  | 10 | SRCH,SOA,SEAL,ES                                     |
| Vindicator           | VND-3L                   | 2    | 4j   | 5   |    | 4   | 2 | 2 | 2 |   | 0  | 11 | CASE,SRCH,SOA,SEAL,ES                                |
| Vindicator           | VND-4L                   | 2    | 5j   | 5   |    | 2   | 2 | 2 | 2 |   | 1  | 15 | CASE,ECM,STL,SRCH,SOA,SEAL,ES                        |
| Vindicator           | VND-5L                   | 2    | 4j   | 5   |    | 4   | 3 | 2 | 1 |   | 2  | 15 | ENE,TSM,MEL,SRCH,SOA,SEAL,ES                         |
| Vindicator           | VND-6L                   | 2    | 4j   | 5   |    | 4   | 2 | 2 | 1 |   | 1  | 18 | ECM,STL,TSM,MEL,SRCH,SOA,SEAL,ES                     |
| Viper (Black Python) | 2                        | 3    | 5j   | 7   |    | 4   | 4 | 3 | 2 |   | 2  | 25 | CASE,ECM,SRCH,SOA,SEAL,ES                            |
| Viper (Black Python) | 3                        | 3    | 5/3j | 8   |    | 4   | 5 | 5 | 0 |   | 2  | 24 | CASE,SRCH,SOA,SEAL,ES                                |
| Viper (Black Python) | 4                        | 3    | 5/3j | 7   |    | 4   | 5 | 5 | 0 |   | 3  | 26 | ENE,SRCH,SOA,SEAL,ES                                 |
| Viper (Black Python) | (Standard)               | 3    | 5j   | 7   |    | 4   | 4 | 4 | 2 |   | 2  | 28 | CASE,SRCH,SOA,SEAL,ES                                |
| Vixen (Incubus)      | 2                        | 1    | 9    | 4   |    | 2   | 4 | 3 | 2 |   | 0  | 19 | CASE,SRCH,SOA,SEAL,ES                                |
| Vixen (Incubus)      | 3                        | 1    | 9    | 4   |    | 2   | 4 | 3 | 0 |   | 0  | 13 | CASE,SRCH,SOA,SEAL,ES                                |
| Vixen (Incubus)      | 4                        | 1    | 9    | 4   |    | 2   | 3 | 3 | 0 |   | 1  | 16 | ENE,SRCH,SOA,SEAL,ES                                 |
| Vixen (Incubus)      | 5                        | 1    | 9    | 4   |    | 2   | 4 | 3 | 1 |   | 0  | 14 | CASE,SRCH,SOA,SEAL,ES                                |
| Vixen (Incubus)      | (Standard)               | 1    | 9    | 4   |    | 2   | 4 | 3 | 2 |   | 0  | 16 | CASE,SRCH,SOA,SEAL,ES                                |
| Volkh                | VKH-1                    | 3    | 5    | 7   |    | 2   | 3 | 3 | 0 |   | 0  | 17 | SRCH,SOA,SEAL,ES                                     |
| Volkh                | VKH-7                    | 3    | 5    | 7   |    | 2   | 2 | 2 | 1 |   | 0  | 16 | ENE,SRCH,SOA,SEAL,ES                                 |

| Name              | Model      | Size | Move | Arm | DT | Str | S | M | L | E | OV | Pt | Special                                  |
|-------------------|------------|------|------|-----|----|-----|---|---|---|---|----|----|------------------------------------------|
| Von Rohrs/Hebis   | VON 4RH-5  | 2    | 5    | 5   |    | 3   | 2 | 2 | 2 |   | 0  | 12 | IF1,SRCH,SOA,SEAL,ES                     |
| Von Rohrs/Hebis   | VON 4RH-6  | 2    | 5    | 5   |    | 3   | 1 | 1 | 1 |   | 0  | 11 | SRM 1/1,SRCH,SOA,SEAL,ES                 |
| Vulcan            | VL-2T      | 2    | 6j   | 3   |    | 3   | 2 | 1 | 1 |   | 0  | 6  | SRCH,SOA,SEAL,ES                         |
| Vulcan            | VL-5T      | 2    | 6j   | 4   |    | 3   | 2 | 2 | 0 |   | 0  | 9  | SRCH,SOA,SEAL,ES                         |
| Vulcan            | VT-5M      | 2    | 6j   | 3   |    | 3   | 3 | 2 | 0 |   | 0  | 8  | SRCH,SOA,SEAL,ES                         |
| Vulcan            | VT-5S      | 2    | 8/6j | 3   |    | 2   | 2 | 2 | 1 |   | 0  | 9  | CASE,SRCH,SOA,SEAL,ES                    |
| Vulcan            | VT-6C      | 2    | 6j   | 3   |    | 3   | 2 | 2 | 1 |   | 0  | 10 | C3I,MHQ2,SRCH,SOA,SEAL,ES                |
| Vulcan            | VT-6M      | 2    | 6j   | 3   |    | 2   | 2 | 2 | 1 |   | 0  | 10 | SRCH,SOA,SEAL,ES                         |
| Vulture (Mad Dog) | <Base>     |      |      |     |    |     |   |   |   |   |    |    |                                          |
| Vulture (Mad Dog) | A          | 3    | 5    | 5   |    | 3   | 2 | 2 | 2 |   | 2  | 19 | SRM 3/3,CASE,OMNI,SRCH,SOA,SEAL,ES       |
| Vulture (Mad Dog) | B          | 3    | 5    | 5   |    | 3   | 4 | 4 | 2 |   | 4  | 23 | IF1,CASE,OMNI,SRCH,SOA,SEAL,ES           |
| Vulture (Mad Dog) | C          | 3    | 5    | 5   |    | 3   | 3 | 3 | 3 |   | 0  | 19 | CASE,OMNI,SRCH,SOA,SEAL,ES               |
| Vulture (Mad Dog) | D          | 3    | 5    | 5   |    | 3   | 8 | 6 | 2 |   | 2  | 24 | CASE,OMNI,SRCH,SOA,SEAL,ES               |
| Vulture (Mad Dog) | E          | 3    | 5    | 5   |    | 3   | 3 | 3 | 3 |   | 0  | 20 | FLK3/3/3,CASE,OMNI,SRCH,SOA,SEAL,ES      |
| Vulture (Mad Dog) | F          | 3    | 5    | 5   |    | 3   | 6 | 5 | 3 |   | 1  | 23 | FLK3/2/2,CASE,OMNI,SRCH,SOA,SEAL,ES      |
| Vulture (Mad Dog) | H          | 3    | 5    | 5   |    | 3   | 6 | 6 | 3 |   | 1  | 21 | IF2,CASE,OMNI,SRCH,SOA,SEAL,ES           |
| Vulture (Mad Dog) | Prime      | 3    | 5    | 5   |    | 3   | 3 | 3 | 2 |   | 2  | 24 | LRM 1/1/1,IF1,CASE,OMNI,SRCH,SOA,SEAL,ES |
| War Dog           | WR-DG-02FC | 3    | 4    | 7   |    | 3   | 4 | 4 | 2 |   | 0  | 18 | ECM,AMS,SRCH,SOA,SEAL,ES                 |
| War Dog           | WR-DG-03FC | 3    | 4    | 7   |    | 3   | 4 | 4 | 2 |   | 2  | 20 | C3S,SRCH,SOA,SEAL,ES                     |
| Warhammer         | WHM-10T    | 3    | 5/7j | 7   |    | 3   | 2 | 3 | 2 |   | 0  | 19 | ENE,SRCH,SOA,SEAL,ES                     |
| Warhammer         | WHM-4L     | 3    | 4    | 7   |    | 3   | 4 | 4 | 2 |   | 2  | 18 | CASE,ECM,STL,SRCH,SOA,SEAL,ES            |
| Warhammer         | WHM-6D     | 3    | 4    | 7   |    | 6   | 3 | 3 | 2 |   | 0  | 15 | ENE,SRCH,SOA,SEAL,ES                     |
| Warhammer         | WHM-6K     | 3    | 4    | 5   |    | 6   | 3 | 3 | 2 |   | 1  | 13 | SRCH,SOA,SEAL,ES                         |
| Warhammer         | WHM-6L     | 3    | 4    | 5   |    | 6   | 3 | 2 | 1 |   | 2  | 13 | SRCH,SOA,SEAL,ES                         |
| Warhammer         | WHM-6R     | 3    | 4    | 5   |    | 6   | 3 | 3 | 2 |   | 1  | 13 | SRCH,SOA,SEAL,ES                         |
| Warhammer         | WHM-6Rb    | 3    | 4    | 6   |    | 6   | 5 | 4 | 2 |   | 0  | 15 | SRCH,SOA,SEAL,ES                         |
| Warhammer         | WHM-7M     | 3    | 4    | 5   |    | 6   | 4 | 4 | 2 |   | 0  | 15 | AMS,SRCH,SOA,SEAL,ES                     |
| Warhammer         | WHM-7S     | 3    | 4    | 5   |    | 6   | 5 | 4 | 2 |   | 1  | 15 | SRCH,SOA,SEAL,ES                         |
| Warhammer         | WHM-8D     | 3    | 4    | 7   |    | 6   | 4 | 4 | 2 |   | 1  | 17 | CASE,C3S,SRCH,SOA,SEAL,ES                |
| Warhammer         | WHM-8K     | 3    | 4    | 7   |    | 6   | 4 | 4 | 3 |   | 0  | 17 | CASE,C3S,SRCH,SOA,SEAL,ES                |
| Warhammer         | WHM-8M     | 3    | 4    | 7   |    | 6   | 3 | 3 | 2 |   | 1  | 16 | CASE,SRCH,SOA,SEAL,ES                    |
| Warhammer         | WHM-9D     | 3    | 5/2j | 7   |    | 3   | 4 | 4 | 3 |   | 0  | 22 | ENE,SRCH,SOA,SEAL,ES                     |
| Warhammer         | WHM-9S     | 3    | 4    | 7   |    | 4   | 4 | 4 | 2 |   | 1  | 17 | CASE,SRCH,SOA,SEAL,ES                    |
| Warhammer IIC     | 2          | 4    | 4    | 8   |    | 6   | 4 | 4 | 3 |   | 0  | 25 | LRM 2/2/2,IF2,CASE,SRCH,SOA,SEAL,ES      |
| Warhammer IIC     | 3          | 4    | 4    | 8   |    | 6   | 7 | 7 | 0 |   | 1  | 24 | ENE,SRCH,SOA,SEAL,ES                     |
| Warhammer IIC     | 4          | 4    | 4    | 8   |    | 6   | 7 | 6 | 4 |   | 0  | 24 | CASE,SRCH,SOA,SEAL,ES                    |
| Warhammer IIC     | 5          | 4    | 4    | 7   |    | 6   | 6 | 6 | 2 |   | 1  | 22 | FLK2/2/2,CASE,SRCH,SOA,SEAL,ES           |
| Warhammer IIC     | 6          | 4    | 4    | 8   |    | 6   | 5 | 5 | 4 |   | 1  | 27 | FLK2/2/2,CASE,SRCH,SOA,SEAL,ES           |
| Warhammer IIC     | (Standard) | 4    | 4    | 8   |    | 6   | 6 | 6 | 3 |   | 2  | 26 | CASE,SRCH,SOA,SEAL,ES                    |
| Warlord           | BLR-2D     | 4    | 4    | 8   |    | 6   | 3 | 4 | 2 |   | 2  | 20 | ENE,SRCH,SOA,SEAL,ES                     |
| Warlord           | BLR-2G     | 4    | 4    | 8   |    | 4   | 4 | 5 | 2 |   | 3  | 20 | ENE,SRCH,SOA,SEAL,ES                     |
| Wasp              | WSP-1A     | 1    | 6j   | 2   |    | 2   | 1 | 1 | 0 |   | 0  | 4  | SRCH,SOA,SEAL,ES                         |
| Wasp              | WSP-1D     | 1    | 6j   | 2   |    | 2   | 2 | 1 | 0 |   | 0  | 4  | ENE,SRCH,SOA,SEAL,ES                     |
| Wasp              | WSP-1K     | 1    | 6j   | 2   |    | 2   | 1 | 1 | 0 |   | 0  | 4  | SRCH,SOA,SEAL,ES                         |
| Wasp              | WSP-1L     | 1    | 6j   | 2   |    | 2   | 1 | 1 | 0 |   | 0  | 3  | SRCH,SOA,SEAL,ES                         |
| Wasp              | WSP-1S     | 1    | 6j   | 2   |    | 2   | 2 | 1 | 0 |   | 0  | 4  | ENE,SRCH,SOA,SEAL,ES                     |
| Wasp              | WSP-1W     | 1    | 6j   | 2   |    | 2   | 2 | 0 | 0 |   | 0  | 4  | ENE,SRCH,SOA,SEAL,ES                     |
| Wasp              | WSP-3L     | 1    | 6j   | 2   |    | 2   | 1 | 1 | 1 |   | 0  | 6  | ECM,STL,SRCH,SOA,SEAL,ES                 |
| Wasp              | WSP-3M     | 1    | 6j   | 1   |    | 2   | 1 | 1 | 0 |   | 0  | 4  | CASE,SRCH,SOA,SEAL,ES                    |
| Wasp              | WSP-3S     | 1    | 6j   | 2   |    | 1   | 1 | 1 | 0 |   | 0  | 6  | ENE,ECM,TAG,SRCH,SOA,SEAL,ES             |
| Wasp              | WSP-3W     | 1    | 6j   | 1   |    | 2   | 2 | 0 | 0 |   | 0  | 3  | ENE,SRCH,SOA,SEAL,ES                     |
| Wasp              | WSP-7MAF   | 1    | 8j   | 2   |    | 1   | 2 | 2 | 1 |   | 0  | 5  | SRCH,SOA,SEAL,ES                         |
| Watchman          | WTC-4DM    | 2    | 5j   | 5   |    | 3   | 3 | 3 | 1 |   | 0  | 12 | ENE,SRCH,SOA,SEAL,ES                     |
| Watchman          | WTC-4M     | 2    | 5j   | 5   |    | 3   | 2 | 2 | 0 |   | 0  | 11 | CASE,SRCH,SOA,SEAL,ES                    |
| Werewolf          | WER-LF-004 | 2    | 5/3j | 5   |    | 2   | 3 | 2 | 0 |   | 0  | 8  | SRCH,SOA,SEAL,ES                         |
| Werewolf          | WER-LF-005 | 2    | 5/1j | 4   |    | 2   | 3 | 3 | 0 |   | 0  | 11 | STL,SRCH,SOA,SEAL,ES                     |
| White Flame       | WHF-3B     | 3    | 5j   | 8   |    | 4   | 3 | 3 | 0 |   | 0  | 16 | C3I,MHQ2,AMS,SRCH,SOA,SEAL,ES            |
| White Flame       | WHF-3C     | 3    | 5j   | 7   |    | 4   | 2 | 2 | 0 |   | 0  | 18 | C3I,MHQ2,AMS,SRCH,SOA,SEAL,ES            |

| Name             | Model                   | Size | Move | Arm | DT | Str | S | M | L | E | OV | Pt | Special                                    |
|------------------|-------------------------|------|------|-----|----|-----|---|---|---|---|----|----|--------------------------------------------|
| Whitworth        | WTH-0                   | 2    | 4j   | 4   |    | 3   | 1 | 1 | 0 |   | 0  | 9  | SRM 1/1,SRCH,SOA,SEAL,ES                   |
| Whitworth        | WTH-1                   | 2    | 4j   | 4   |    | 3   | 2 | 2 | 1 |   | 1  | 10 | IF1,SRCH,SOA,SEAL,ES                       |
| Whitworth        | WTH-1H                  | 2    | 4j   | 4   |    | 3   | 3 | 3 | 1 |   | 0  | 10 | SRCH,SOA,SEAL,ES                           |
| Whitworth        | WTH-1S                  | 2    | 4j   | 4   |    | 3   | 2 | 2 | 0 |   | 1  | 9  | SRM 1/1,SRCH,SOA,SEAL,ES                   |
| Whitworth        | WTH-2                   | 2    | 4j   | 4   |    | 3   | 2 | 2 | 2 |   | 1  | 9  | IF2,SRCH,SOA,SEAL,ES                       |
| Whitworth        | WTH-2A                  | 2    | 4j   | 4   |    | 3   | 4 | 4 | 0 |   | 0  | 11 | CASE,C3S,SRCH,SOA,SEAL,ES                  |
| Whitworth        | WTH-3                   | 2    | 4/6j | 4   |    | 3   | 0 | 0 | 0 |   | 0  | 9  | LRM 1/1/1,IF1,C3S,SRCH,SOA,SEAL,ES         |
| Whitworth        | WTH-K                   | 2    | 4/5j | 4   |    | 3   | 2 | 2 | 1 |   | 1  | 10 | IF1,C3S,SRCH,SOA,SEAL,ES                   |
| Wight            | WGT-1LAW/SC             | 1    | 5    | 4   |    | 4   | 2 | 3 | 2 |   | 0  | 11 | ENE,SRCH,SOA,SEAL,ES                       |
| Wight            | WGT-1LAW/SC3            | 1    | 5    | 4   |    | 4   | 2 | 2 | 2 |   | 0  | 11 | ENE,C3S,SRCH,SOA,SEAL,ES                   |
| Wight            | WGT-2LAW                | 1    | 5/7j | 3   |    | 4   | 2 | 2 | 1 |   | 0  | 9  | ENE,SRCH,SOA,SEAL,ES                       |
| Wight            | WGT-2LAWC3              | 1    | 5/7j | 3   |    | 4   | 1 | 1 | 1 |   | 0  | 8  | ENE,C3S,SRCH,SOA,SEAL,ES                   |
| Wight            | WGT-2SC                 | 1    | 5j   | 4   |    | 4   | 2 | 2 | 0 |   | 0  | 11 | ENE,SRCH,SOA,SEAL,ES                       |
| Wight            | WGT-3SC                 | 1    | 5    | 4   |    | 4   | 2 | 2 | 0 |   | 0  | 11 | SRCH,SOA,SEAL,ES                           |
| Wolf Trap (Tora) | WFT-1 (Daitama)         | 2    | 6    | 5   |    | 2   | 3 | 3 | 2 |   | 0  | 13 | IF1,CASE,PRB,RCN,C3I,MHQ2,SRCH,SOA,SEAL,ES |
| Wolf Trap (Tora) | WFT-1                   | 2    | 6    | 4   |    | 2   | 2 | 3 | 2 |   | 0  | 11 | FLK1/1/1,IF1,CASE,SRCH,SOA,SEAL,ES         |
| Wolf Trap (Tora) | WFT-2                   | 2    | 6    | 4   |    | 2   | 3 | 3 | 1 |   | 1  | 13 | CASE,SRCH,SOA,SEAL,ES                      |
| Wolf Trap (Tora) | WFT-B                   | 2    | 6    | 4   |    | 2   | 2 | 2 | 1 |   | 0  | 10 | FLK1/1/1,CASE,C3I,MHQ2,SRCH,SOA,SEAL,ES    |
| Wolf Trap (Tora) | WFT-C                   | 2    | 6    | 4   |    | 2   | 2 | 2 | 2 |   | 0  | 10 | FLK1/1/1,IF1,CASE,C3S,SRCH,SOA,SEAL,ES     |
| Wolfhound        | WLF-1                   | 1    | 6    | 4   |    | 3   | 2 | 2 | 0 |   | 1  | 9  | ENE,SRCH,SOA,SEAL,ES                       |
| Wolfhound        | WLF-2                   | 1    | 6    | 4   |    | 3   | 3 | 3 | 1 |   | 0  | 11 | ENE,SRCH,SOA,SEAL,ES                       |
| Wolfhound        | WLF-3S                  | 1    | 6    | 4   |    | 2   | 3 | 3 | 1 |   | 0  | 12 | ENE,SRCH,SOA,SEAL,ES                       |
| Wolfhound        | WLF-4W                  | 1    | 6    | 4   |    | 3   | 2 | 3 | 2 |   | 0  | 11 | ENE,SRCH,SOA,SEAL,ES                       |
| Wolfhound        | WLF-4WA                 | 1    | 6    | 4   |    | 3   | 2 | 2 | 2 |   | 0  | 11 | ENE,ECM,SRCH,SOA,SEAL,ES                   |
| Wolfhound IIC    | "Grinner"               | 1    | 6    | 4   |    | 2   | 4 | 4 | 1 |   | 0  | 16 | ENE,ECM,SRCH,SOA,SEAL,ES                   |
| Wolverine        | WVR-6K                  | 2    | 5    | 6   |    | 5   | 3 | 3 | 0 |   | 0  | 12 | SRCH,SOA,SEAL,ES                           |
| Wolverine        | WVR-6M                  | 2    | 5j   | 6   |    | 5   | 2 | 2 | 0 |   | 1  | 13 | SRCH,SOA,SEAL,ES                           |
| Wolverine        | WVR-6R                  | 2    | 5j   | 5   |    | 5   | 2 | 2 | 1 |   | 0  | 11 | SRCH,SOA,SEAL,ES                           |
| Wolverine        | WVR-7D                  | 2    | 6/5j | 6   |    | 3   | 3 | 3 | 1 |   | 0  | 13 | CASE,SRCH,SOA,SEAL,ES                      |
| Wolverine        | WVR-7K                  | 2    | 5j   | 6   |    | 3   | 2 | 2 | 0 |   | 0  | 13 | SRM 2/2,SRCH,SOA,SEAL,ES                   |
| Wolverine        | WVR-7M                  | 2    | 6/5j | 5   |    | 3   | 3 | 3 | 2 |   | 1  | 17 | SRCH,SOA,SEAL,ES                           |
| Wolverine        | WVR-8C                  | 2    | 5j   | 6   |    | 3   | 4 | 4 | 0 |   | 0  | 14 | C3S,SRCH,SOA,SEAL,ES                       |
| Wolverine        | WVR-8D                  | 2    | 6/5j | 6   |    | 3   | 3 | 3 | 1 |   | 0  | 15 | CASE,SRCH,SOA,SEAL,ES                      |
| Wolverine        | WVR-8K                  | 2    | 5j   | 6   |    | 3   | 4 | 4 | 1 |   | 0  | 16 | CASE,SRCH,SOA,SEAL,ES                      |
| Wolverine        | WVR-9D                  | 2    | 6    | 6   |    | 3   | 4 | 4 | 1 |   | 0  | 14 | CASE,TAG,SRCH,SOA,SEAL,ES                  |
| Wolverine        | WVR-9K                  | 2    | 5j   | 6   |    | 3   | 2 | 2 | 0 |   | 0  | 14 | CASE,TSM,MEL,C3S,SRCH,SOA,SEAL,ES          |
| Wolverine        | WVR-9M                  | 2    | 5j   | 6   |    | 3   | 3 | 4 | 2 |   | 0  | 16 | CASE,SRCH,SOA,SEAL,ES                      |
| Wolverine II     | WVR-7H                  | 2    | 5j   | 5   |    | 5   | 3 | 3 | 1 |   | 0  | 13 | CASE,SRCH,SOA,SEAL,ES                      |
| Wraith           | TR1                     | 2    | 7j   | 5   |    | 3   | 3 | 3 | 0 |   | 0  | 13 | ENE,SRCH,SOA,SEAL,ES                       |
| Wraith           | TR2                     | 2    | 7j   | 5   |    | 3   | 2 | 2 | 1 |   | 1  | 15 | ENE,SRCH,SOA,SEAL,ES                       |
| Wraith           | TR3                     | 2    | 7/4j | 5   |    | 3   | 2 | 2 | 0 |   | 0  | 13 | ENE,C3I,MHQ2,SRCH,SOA,SEAL,ES              |
| Wyvern           | WVE-10N                 | 2    | 4j   | 4   |    | 4   | 2 | 3 | 2 |   | 0  | 12 | IF1,CASE,ECM,C3I,MHQ2,SRCH,SOA,SEAL,ES     |
| Wyvern           | WVE-5N                  | 2    | 4j   | 5   |    | 4   | 2 | 2 | 1 |   | 1  | 11 | CASE,SRCH,SOA,SEAL,ES                      |
| Wyvern           | WVE-5Nb                 | 2    | 4j   | 5   |    | 2   | 2 | 2 | 1 |   | 1  | 10 | CASE,SRCH,SOA,SEAL,ES                      |
| Wyvern           | WVE-6N                  | 2    | 4j   | 5   |    | 4   | 2 | 2 | 1 |   | 1  | 10 | SRCH,SOA,SEAL,ES                           |
| Wyvern           | WVE-9N                  | 2    | 4j   | 4   |    | 4   | 3 | 3 | 1 |   | 1  | 11 | IF1,CASE,SRCH,SOA,SEAL,ES                  |
| Wyvern IIC       | (Standard)              | 2    | 4j   | 5   |    | 4   | 4 | 4 | 2 |   | 1  | 16 | CASE,SRCH,SOA,SEAL,ES                      |
| Xanthos          | XNT-2O                  | 4    | 3    | 5   |    | 8   | 3 | 3 | 0 |   | 0  | 13 | AC1/1/0,SRCH,SOA,SEAL,ES                   |
| Xanthos          | XNT-3O                  | 4    | 3    | 11  |    | 8   | 3 | 3 | 1 |   | 1  | 20 | AC2/2/0,SRCH,SOA,SEAL,ES                   |
| Xanthos          | XNT-4O                  | 4    | 3j   | 11  |    | 10  | 3 | 3 | 2 |   | 1  | 26 | ENE,ECM,STL,SRCH,SOA,SEAL,ES               |
| Xanthos          | XNT-5O                  | 4    | 3/5j | 11  |    | 10  | 4 | 4 | 1 |   | 1  | 22 | ENE,SRCH,SOA,SEAL,ES                       |
| Yeoman           | YMN-6Y                  | 3    | 4    | 5   |    | 5   | 0 | 0 | 0 |   | 0  | 13 | LRM 2/3/3,IF3,CASE,SRCH,SOA,SEAL,ES        |
| Ymir             | BWP-2B                  | 4    | 4    | 6   |    | 7   | 3 | 3 | 1 |   | 0  | 13 | IF1,SRCH,SOA,SEAL,ES                       |
| Ymir             | BWP-2E                  | 4    | 4    | 6   |    | 7   | 2 | 3 | 2 |   | 1  | 14 | SRCH,SOA,SEAL,ES                           |
| Ymir             | BWP-3A                  | 4    | 4    | 6   |    | 7   | 4 | 4 | 1 |   | 0  | 15 | IF1,SRCH,SOA,SEAL,ES                       |
| Ymir             | BWP-X1 "Bipedal Weapons | 4    | 3    | 6   |    | 7   | 2 | 2 | 1 |   | 1  | 12 | SRCH,SOA,SEAL,ES                           |
| Yu Huang         | Y-H10G                  | 4    | 4j   | 9   |    | 4   | 4 | 4 | 2 |   | 2  | 24 | ECM,PRB,RCN,SRCH,SOA,SEAL,ES               |
| Yu Huang         | Y-H9G                   | 4    | 4j   | 9   |    | 4   | 4 | 4 | 2 |   | 1  | 21 | FLK1/1/0,IF1,SRCH,SOA,SEAL,ES              |

| Name   | Model           | Size | Move | Arm | DT | Str | S | M | L | E | OV | Pt | Special                        |
|--------|-----------------|------|------|-----|----|-----|---|---|---|---|----|----|--------------------------------|
| Zeus   | ZEU-10WB        | 4    | 4    | 8   |    | 6   | 2 | 3 | 2 |   | 3  | 20 | ENE,SRCH,SOA,SEAL,ES           |
| Zeus   | ZEU-6S          | 4    | 4    | 6   |    | 6   | 3 | 3 | 2 |   | 0  | 13 | IF1,SRCH,SOA,SEAL,ES           |
| Zeus   | ZEU-6T          | 4    | 4    | 6   |    | 6   | 2 | 3 | 2 |   | 0  | 14 | IF1,SRCH,SOA,SEAL,ES           |
| Zeus   | ZEU-9S          | 4    | 4    | 7   |    | 6   | 3 | 4 | 3 |   | 0  | 16 | IF1,CASE,SRCH,SOA,SEAL,ES      |
| Zeus   | ZEU-9T          | 4    | 4    | 8   |    | 4   | 4 | 4 | 3 |   | 1  | 18 | IF1,CASE,SRCH,SOA,SEAL,ES      |
| Zeus X | ZEU-9WD         | 4    | 4    | 7   |    | 4   | 4 | 5 | 2 |   | 0  | 17 | FLK1/1/0,CASE,SRCH,SOA,SEAL,ES |
| Zeus X | ZEU-9WD (Stacy) | 4    | 4    | 7   |    | 4   | 3 | 4 | 3 |   | 0  | 19 | FLK1/1/1,CASE,SRCH,SOA,SEAL,ES |
| Victor | VTR-9D          | 4    | 4j   | 7   |    | 6   | 4 | 4 | 2 |   | 0  | 17 | CASE,SRCH,SOA,SEAL,ES          |