

CREX TABLE RELATIVE TO SECTION 1**CREX Table A – *Data category***

| Code figure | Data |
|-------------|---|
| 000 | Surface data – land |
| 001 | Surface data – sea |
| 002 | Vertical soundings (other than satellite) |
| 003 | Vertical soundings (satellite) |
| 004 | Single level upper-air data (other than satellite) |
| 005 | Single level upper-air data (satellite) |
| 006 | Radar data |
| 007 | Synoptic features |
| 008 | Physical/chemical constituents |
| 009 | Dispersal and transport |
| 010 | Radiological data |
| 011 | CREX tables, complete replacement or update |
| 012 | Surface data (satellite) |
| 013–019 | Reserved |
| 020 | Status information |
| 021 | Radiances (satellite measured) |
| 022 | Radar (satellite) but not altimeter and scatterometer |
| 023 | Lidar (satellite) |
| 024 | Scatterometry (satellite) |
| 025 | Altimetry (satellite) |
| 026 | Spectrometry (satellite) |
| 027 | Gravity measurement (satellite) |
| 028 | Precision orbit (satellite) |
| 029 | Space environment (satellite) |
| 030 | Calibration datasets (satellite) |
| 031 | Oceanographic data |
| 032–100 | Reserved |
| 101 | Image data (satellite) |
| 102–239 | Reserved |
| 240–254 | For experimental use |
| 255 | Other category |
