

BYTES	DESCRIPTION	VALUE	INTERPRETATION
1-2	Subsystem Indicator	1-7	The subsystem outputting the data product is: <ol style="list-style-type: none"> 1. Telemetry 2. Ephemeris 3. Attitude 4. Merge/FOV/Count Conversion 5. Inversion 6. Daily Data Base and Monthly Time/Space Averaging 7. Output Products
3-4	Product Code	1-99	Each subsystem assigns its output (tape, disc, paper, plot, etc.) a unique number for identification. See Table 1 in Data Products Catalog for individual subsystem definitions.
5-6	Spacecraft Indicator	1-7	The data is from the following combination of spacecraft: <ol style="list-style-type: none"> 1. NOAA-9 only 2. ERBS only 3. NOAA-10 only 4. NOAA-9 and NOAA-10 5. NOAA-9 and ERBS 6. NOAA-10 and ERBS 7. NOAA-9 and NOAA-10 and ERBS
7-8	Whole Julian date (high-order part)	e.g., 244	Leftmost 3 digits of the 7-digit whole part of the initial Julian date.
9-10	Whole Julian date (low-order part)	e.g., 5700	Rightmost 4 digits of the 7-digit whole part of the initial Julian date.
11-12	Fractional Julian date	e.g., 5000	First 4 digits of the fractional part of the initial Julian date times 10000.
13-14	Processed Version Counter	1-99	A counter initially set to 1 and incremented by one each time the product is reprocessed.
15-16	Year Processed	e.g., 84	The last two digits of the year of process date. The process date is the date (local time) when the data product was processed (or reprocessed) at Langley Research Center, Hampton, VA.
17-18	Month Processed	1-12	Month of the process date. January is 1 and December is 12.
19-20	Day Processed	1-31	Day of the process date.
21-22	Hour Processed	0-23	Hour of the process date.
23-24	Minute Processed	0-59	Minute of the process date.
25-26	Second Processed	0-59	Second of the process date.
27-30	Spares	0	Zero-filled spares to produce a

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			record which is a multiple of 8 bits.
23-24	Minute Processed	0-59	Minute of the process date.
25-26	Second Processed	0-59	Second of the process date.
27-30	Spares	0	Zero-filled spares to produce a record which is a multiple of 8-, 16-, and 60-bits.

