TABLE 1. Dumped Bad Pixel Map Telemetry Content

Req	Item	Description	
1-1	Packet Synch	This field marks the start of the ACIS packet within the telemetry stream.	
1-2	Packet Word Length	This field indicates the number of 32-bit words in the packet.	
1-3	Format Tag	This field indicates the type of data contained in the telemetry packet, in this case a Timed Exposure Bad Pixel Map Dump packet.	
1-4	Packet Sequence Number	This field is used to sequentially number all ACIS telemetry packets.	
1-5	Command Packet Identifier	This is the Packet Identifier of the command causing the dump being performed. This allows the ground to associate the command and the resulting telemetry packets.	
1-6	Pixels[Number of entries]	This is an array of setting entries where each entry has the following format.	
1-7		CCD Identifier	This specifies the CCD containing the bad pixel.
1-8		Row and Column Addresses	These values identify the row and column within the CCD which is bad