CCSDS LINK DESIGN CONTROL TABLE
GENERAL INFORMATION
(Link and Weather Not Combined)

1	Owner CCSDS Agency	NASA
2	Name of Mission	CMU Lunar Ice Discovery
3	Name of Spacecraft	Icebreaker
4	Mission Category a. A = Alt.<2,000,000 km b. B = Alt.>2,000,000 km	A (Near Earth Mission)
5	Link Budget Number	High Gain Antenna Array #1
6	Revision No. / Conditions	S/C-E St. Rng= km, B. Rt. = 10 Kbps S/C: Ant Gn = 11.0dBi; Xmt Pow = 5.0 W; Res. Car. DSN : 34BWG1 m; 17 KW; Cmd = 2000 bps; Sim. Rng. TLM Coding: Ch. 1: r = 0.166666666666667 , k = 15 and 223/255 R/S
7	Date	May 1, 1997.
8	File Name	CMU Discovery 1
9	Project Cognizant Person Name: Title: Address: Telephone: Fax Number: Telemail/Telex No:	Matthew Deans The Robotics Institute Carnegie Mellon University Pittsburgh, PA 15213 (412) 268-1860 (412) 268-5571 deano@ri.cmu.edu
10	Network Cognizant Person Name: Address: Telephone: FAX No: Telemail / Telex No:	Gary K. Noreen Jet Propulsion Laboratory 4800 Oak Grove Drive, M/S 303-402 Pasadena, CA. 91109-8099 (818) 354-2699 (818) 393-1692 gary.k.noreen@jpl.nasa.gov