Data Storage Category	DATE	KEY) EVENT Importance: Significant = 3 Notable = 2 Interesting = 1 Discard = 0	Importance	Request	Response
HWCAPABIL	<1966	1) First Use 9 Track Tape (Capacity: 2.8 Mbyte)	1		
HWCAPABIL		2) First 8mm tape used (Capacity: 5 Gbyte)	2	Need date	
HWCAPABIL		3) First DLT tape used (Capacity: 10 Gbyte)	1	Need date	
HWCAPABIL	1990	4) STK 3480 Tape Drive Technology Used (Capacity: 800 Mbyte)???	1		
HWCAPABIL	1995	6) 3490 Tape (Tape cartridge or tape drive?)	1		
HWCAPABIL	1999	9) 9940 Tape Tech	1		
ROBOT	1998	7) GRAU tape robot installed. Multi-format: LTO3, 8 mm, DLT)	1		
ROBOT	2007	10) SL8500 robot installed (LTO3, 200 GB, 400 GB)	1		
MANUAL		11) Operator Tape Mounts (Manual)	1	Need Date	
DATADIST	1988	12) CACHE on Disk Main frame) need file/user interface	1		
DATADIST	1990	13) First STK Cache on tape	1	Need detail.	
DATADIST	1991	14) Distribution via high speed network HierarcalStorage Management	2	Stripper nodes?	
DATADIST	1992	15) Distribution via Unix HSM and batch CLUBS	0		
DATADIST	1998	16) ENSTORE (Tape) Distribiuted data Storage (linux)_	3		
DATADIST	2000	17) dCache = distributed cache and buffer on disk)	2		
MANUAL	2003	18) End of manual tape mounts	3		
SWCOLLAB	2007	19) Enstore international colboration	2		
Items below not in event class as are above.					
TREND		-) How much date has been stored over time			
TREND		5) Increase in Tape and disk capacity over time			
PHASE	1998	8) data direct from experiment to mass storage robot	2		
PHASE	2005	20) data moving to the program vs the program moving to the data			
PHASE		21) data movement from experiment to computing resources			
PHASE	2008	22) data directly from experiment to internationally located robots			