Station D2

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
JAN	13 013 GPS	14 014 GPS	15 015 GPS	16 016	17 017	18 018	19 019
	20 020	21 021	22 022	23 023 plaster mini-vault	24 024	25 025	26 026
	27 027	28 028	29 029	30 030	31 031	1 032	2 033
FEB	3 034	4 035	5 036	6 037	7 038	8 039 string cables	9 040 first day of data; A,B,C-rings only
	10 041 begin assembling antenna masts	11 042	12 043	13 044	14 045	15 046	16 047
	17 048	18 049 deploy stand-alone DAS's to D & E-rings	19 050	20 051	21 052	22 053	23 054
	24 055	25 056	26 057	27 058	28 059 Entire array down; lots-o rain (6"). Stand-alone PASSCAL DAS's to radio mode. Firmware changes for ALL DAS's.	1 060	2 061 radios to D & E-rings
MARCH	3 062 replaster mini-vault install CMG #T321 install DAS #297	4 063	5 064	6 065	7 066	8 067	9 068
	10 069	11 070	12 071	13 072	14 073	15 074	16 075 install STS-2 #19110 ~13:55 PST
	17 076	18 077	19 078	20 079	21 080	22 081	23 082
	24 083	25 084	26 085	27 086	28 087	29 088	30 089
APR	31 090	1 091	2 092	3 093	4 094	5 095	6 096
	7 097	8 098	9 099 install STS-2 #19030 ~16:50 PST 12 sensors removed	10 100	11 101	12 102	13 103
	14 104	15 105	16 106	17 107	18 108	19 109	20 110

repeated site
this site was alligned to magnetic north (12deg declination)