# Station D3

| | Sunday | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
|---|---|---|---|---|---|---|---|
| JAN | 13 013<br>GPS | 14 014<br>GPS | 15 015<br>GPS | 16 016 | 17 017<br>dig hole | 18 018 | 19 019 |
| | 20 020 | 21 021 | 22 022 | 23 023 | 24 024 | 25 025<br>plaster mini-vault | 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<br>string cables | 9 040<br>first day of data;<br>A,B,C-rings only |
| | 10 041<br>begin assembling antenna masts | 11 042 | 12 043 | 13 044 | 14 045 | 15 046 | 16 047 |
| | 17 048 | 18 049<br>deploy stand-alone DAS's to D & E-rings | 19 050 | 20 051<br>install STS-2 #19050<br>install DAS #236 | 21 052 | 22 053 | 23 054 |
| | 24 055 | 25 056 | 26 057 | 27 058 | 28 059<br>Entire array down; lots-o rain (6").<br>Stand-alone PASSCAL DAS's to radio mode.<br>Firmware changes for ALL DAS's. | 1 060 | 2 061<br>radios to D & E-rings |
| MARCH | 3 062 | 4 063 | 5 064 | 6 065 | 7 066 | 8 067<br>install DAS #269 | 9 068 |
| | 10 069<br>install DAS #442 | 11 070 | 12 071 | 13 072 | 14 073 | 15 074 | 16 075 |
| | 17 076 | 18 077 | 19 078 | 20 079 | 21 080<br>install DAS #295 | 22 081 | 23 082 |
| | 24 083 | 25 084 | 26 085 | 27 086 | 28 087 | 29 088 | 30 089 |
| | 31 090 | 1 091 | 2 092 | 3 093 | 4 094 | 5 095 | 6 096 |
| APR | 7 097 | 8 098 | 9 099<br>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 |

**no radio reception; stand-alone PASSCAL data only**
**no sensor changes**