```
 plan_id |     target_id      | type |    ra     |    dec     | neclipses | accum_exp | nuv_ms_exp | fuv_ms_exp | nuv_qa_exp | fuv_qa_exp
---------+--------------------+------+-----------+------------+-----------+-----------+------------+------------+------------+------------
    7353 | CHAMP_PICTORA      | ETI  |  80.18826 | -45.694248 |         3 |         0 |       1352 |          0 |          0 |          0
    7354 | CHAMP_CLJ0542      | ETI  | 85.706428 | -40.995117 |         6 |         0 |       1828 |          0 |          0 |          0
    7356 | CHAMP_B20738       | ETI  | 115.30038 |  31.204994 |         3 |         0 |       2716 |          0 |          0 |          0
    5690 | DNE_ZCAM           | ETI  | 126.30714 |   73.11102 |         3 |      2711 |       3428 |       2711 |          0 |          0
    7357 | CHAMP_3C207        | ETI  | 130.20501 |  13.211272 |         1 |         0 |          0 |          0 |          0 |          0
    5695 | HH49               | ETI  |     166.5 |     -77.56 |         2 |      1316 |       3018 |       1316 |          0 |          0
    5750 | H1426p428          | ETI  | 217.13583 |  42.339167 |         5 |         0 |       2695 |          0 |          0 |          0
    5722 | COMET_73P_SW3_C1   | ETI  | 235.84085 |   28.02163 |         1 |         0 |        943 |          0 |          0 |          0
    5724 | COMET_73P_SW3_C2   | ETI  | 244.10028 |   30.58554 |         1 |         0 |        429 |          0 |          0 |          0
    5730 | COMET_73P_SW3_B1   | ETI  | 245.26779 |   36.41646 |         1 |         0 |       1707 |          0 |          0 |          0
    5732 | COMET_73P_SW3_B2   | ETI  | 245.85609 |   36.59077 |         1 |         0 |        496 |          0 |          0 |          0
    7336 | Q1623P629          | ETI  |    245.99 |      26.78 |         1 |         0 |        904 |          0 |          0 |          0
    7058 | AGES_NGC6555_MOS09 | ETI  | 269.48473 |  16.819235 |         3 |       181 |       2715 |        181 |          0 |          0
    7027 | PNE_NGC6543        | ETI  | 269.63912 |   66.63319 |         2 |      2539 |       2539 |       2539 |          0 |          0
    7050 | AGES_NGC6555_MOS01 | ETI  |     269.9 |       18.3 |         2 |         0 |        493 |          0 |          0 |          0
    7053 | AGES_NGC6555_MOS04 | ETI  | 270.03889 |  17.646458 |         2 |        60 |       2126 |         60 |          0 |          0
    7059 | AGES_NGC6555_MOS10 | ETI  | 270.46987 |  16.671441 |         3 |       422 |       3512 |        422 |          0 |          0
    7051 | AGES_NGC6555_MOS02 | ETI  |       271 |       18.3 |         2 |       240 |       3095 |        240 |          0 |          0
    7054 | AGES_NGC6555_MOS05 | ETI  | 271.02894 |  17.493678 |         2 |       241 |       2716 |        241 |          0 |          0
    7060 | AGES_NGC6555_MOS11 | ETI  | 271.46481 |  16.501318 |         1 |         0 |       1705 |          0 |          0 |          0
    7055 | AGES_NGC6555_MOS06 | ETI  | 272.01879 |  17.319505 |         1 |         0 |       1706 |          0 |          0 |          0
    7056 | AGES_NGC6555_MOS07 | ETI  | 273.00028 |  17.123997 |         1 |         0 |       1705 |          0 |          0 |          0
    7052 | AGES_NGC6555_MOS03 | ETI  |    273.62 |         18 |         1 |         0 |        793 |          0 |          0 |          0
    7057 | AGES_NGC6555_MOS08 | ETI  | 273.98095 |  16.924385 |         2 |         0 |       1540 |          0 |          0 |          0
    7025 | GGC_NGC6723        | ETI  |     284.5 |     -36.33 |         1 |         0 |        926 |          0 |          0 |          0
    7028 | PNE_NGC7027        | ETI  |     316.4 |      42.35 |         2 |      1087 |       2728 |       1087 |          0 |          0
    5693 | DNE_EF_PEG         | ETI  |    318.52 |      14.28 |         6 |      3711 |       6098 |       3711 |          0 |          0
    7367 | MSJ2137            | ETI  | 325.11958 | -23.940194 |        34 |     53092 |      53092 |      53092 |          0 |          0
(28 rows)

 plan_id |    target_id     | type |    ra     |   dec    | neclipses | accum_exp | nuv_ms_exp | fuv_ms_exp | nuv_qa_exp | fuv_qa_exp
---------+------------------+------+-----------+----------+-----------+-----------+------------+------------+------------+------------
    5691 | DNE_ZCAM_SPEC    | ETS  | 126.30714 | 73.11102 |         4 |      6536 |       6536 |       6536 |          0 |          0
    5696 | HH49             | ETS  |     166.5 |   -77.56 |         6 |         0 |       3908 |          0 |          0 |          0
    5723 | COMET_73P_SW3_C1 | ETS  | 235.84085 | 28.02163 |         3 |         0 |       3520 |          0 |          0 |          0
    5725 | COMET_73P_SW3_C2 | ETS  | 244.10028 | 30.58554 |         3 |         0 |       2220 |          0 |          0 |          0
    5731 | COMET_73P_SW3_B1 | ETS  | 245.26779 | 36.41646 |         3 |         0 |       4100 |          0 |          0 |          0
    5733 | COMET_73P_SW3_B2 | ETS  | 245.85609 | 36.59077 |         2 |         0 |       3267 |          0 |          0 |          0
    5694 | DNE_EF_PEG       | ETS  |    318.52 |    14.28 |         7 |      6437 |       8138 |       6437 |          0 |          0
(7 rows)
```