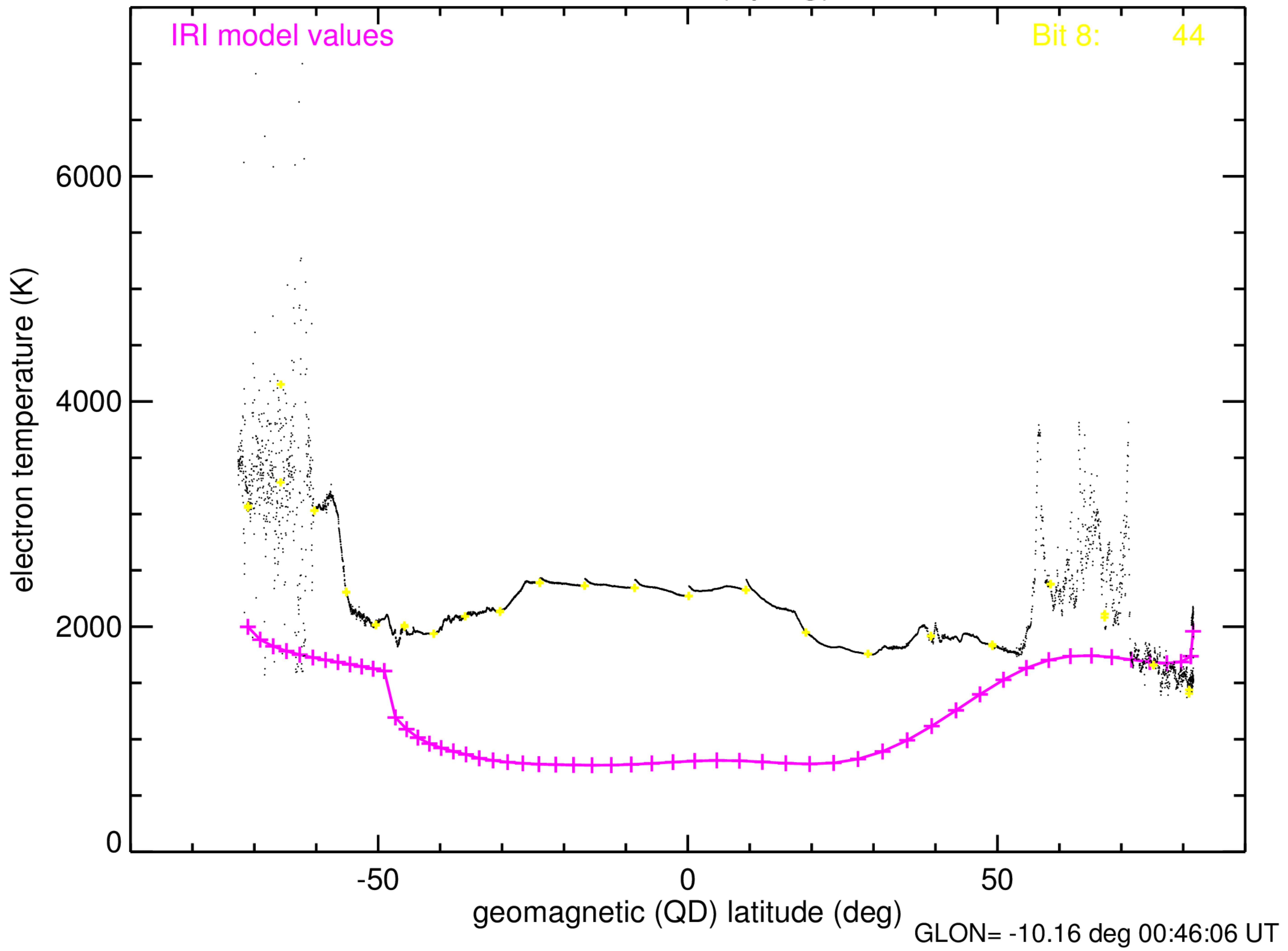
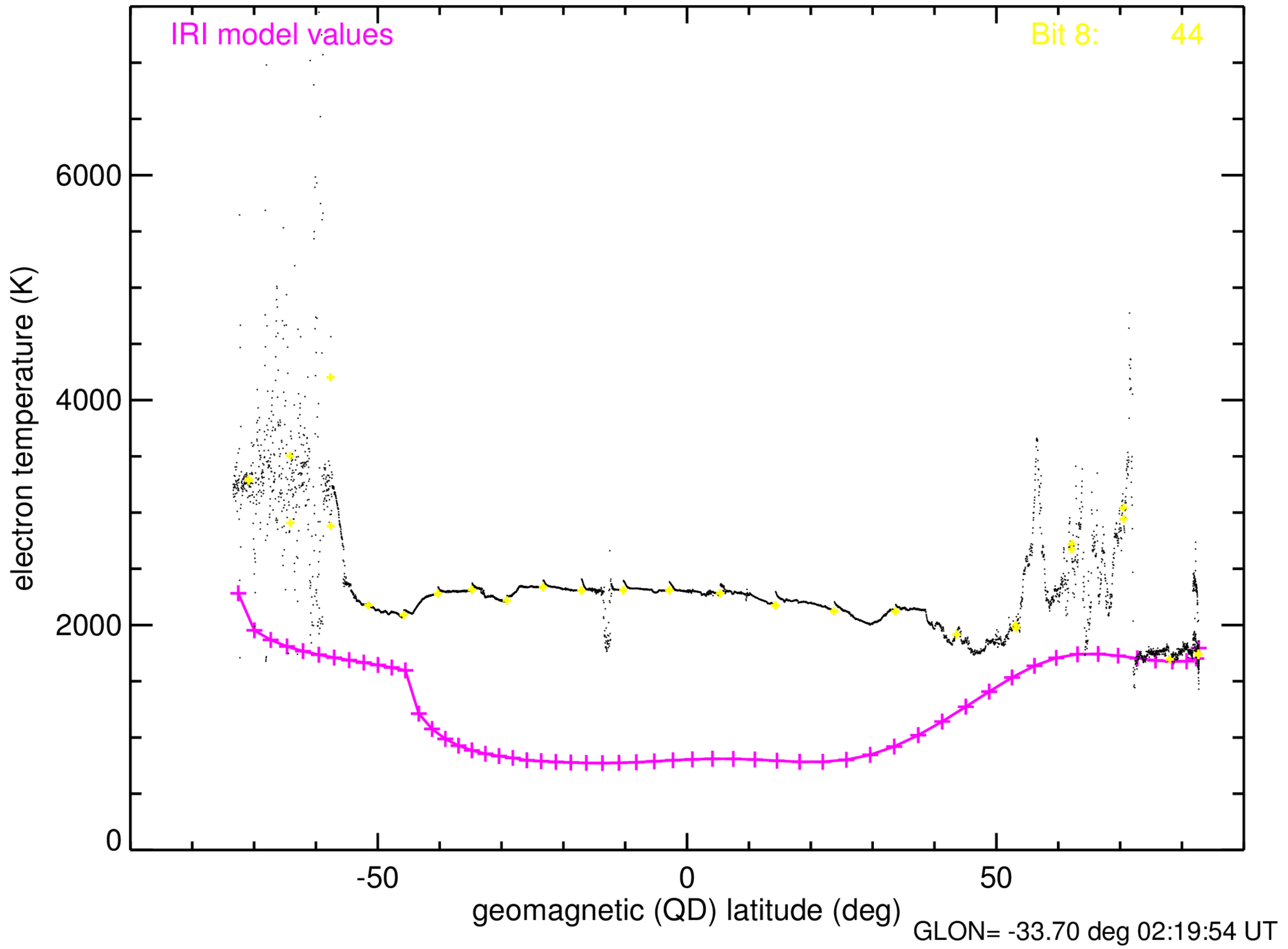


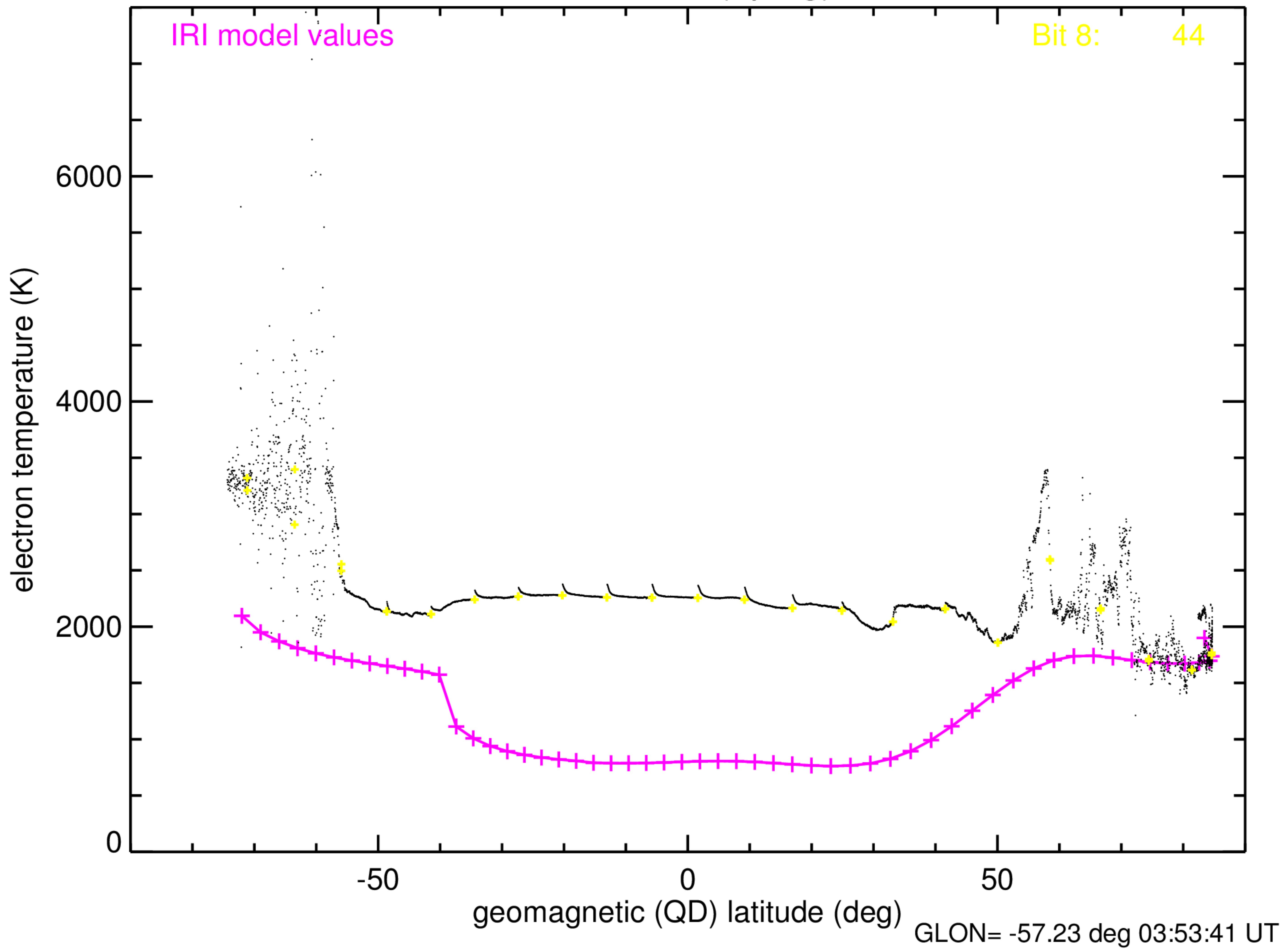
Swarm-A 27 Jan 2015 00:03 LT (upleg) 00:22:36-01:09:31 UT



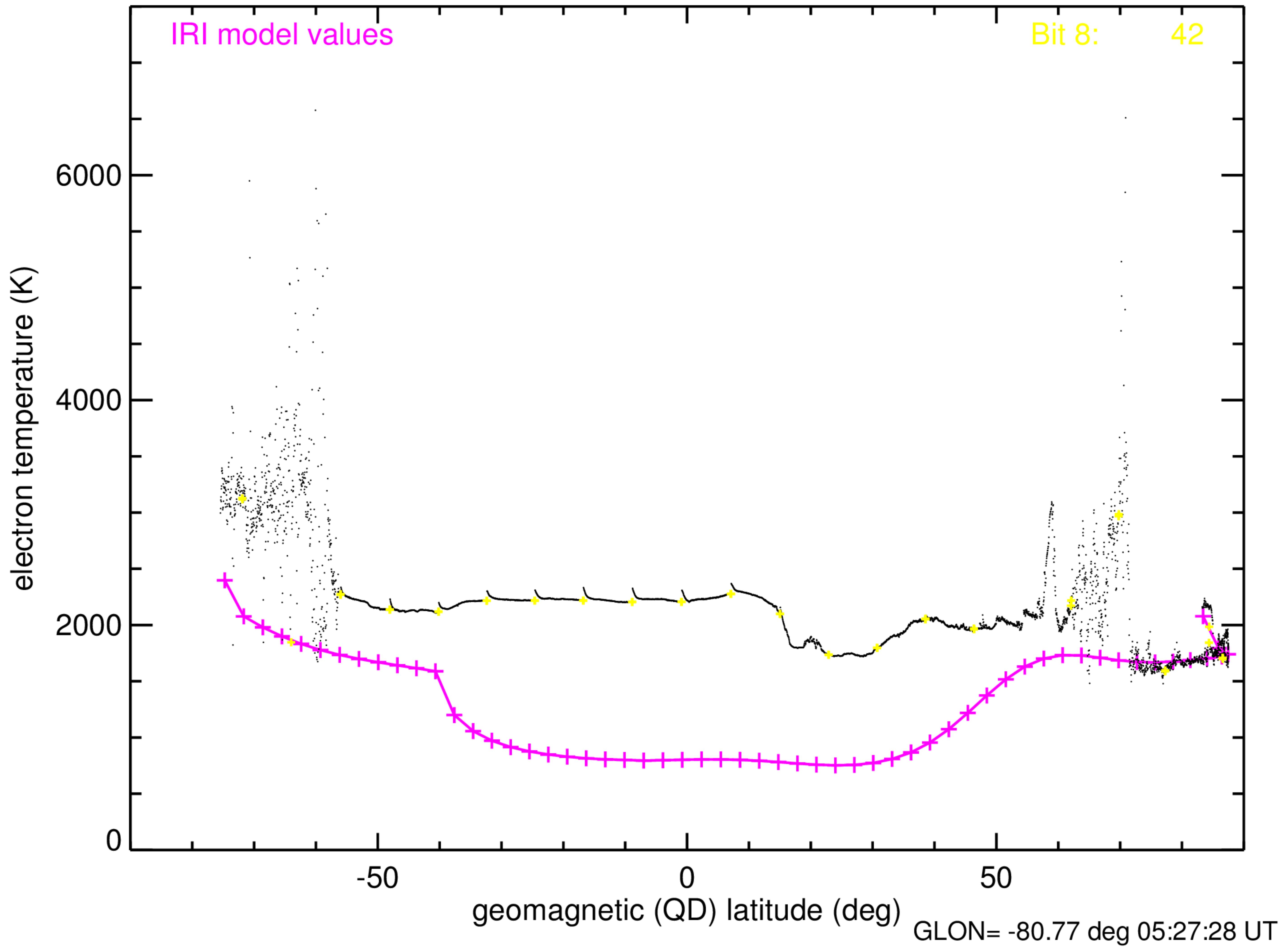
Swarm-A 27 Jan 2015 00:03 LT (upleg) 01:56:23-02:43:18 UT



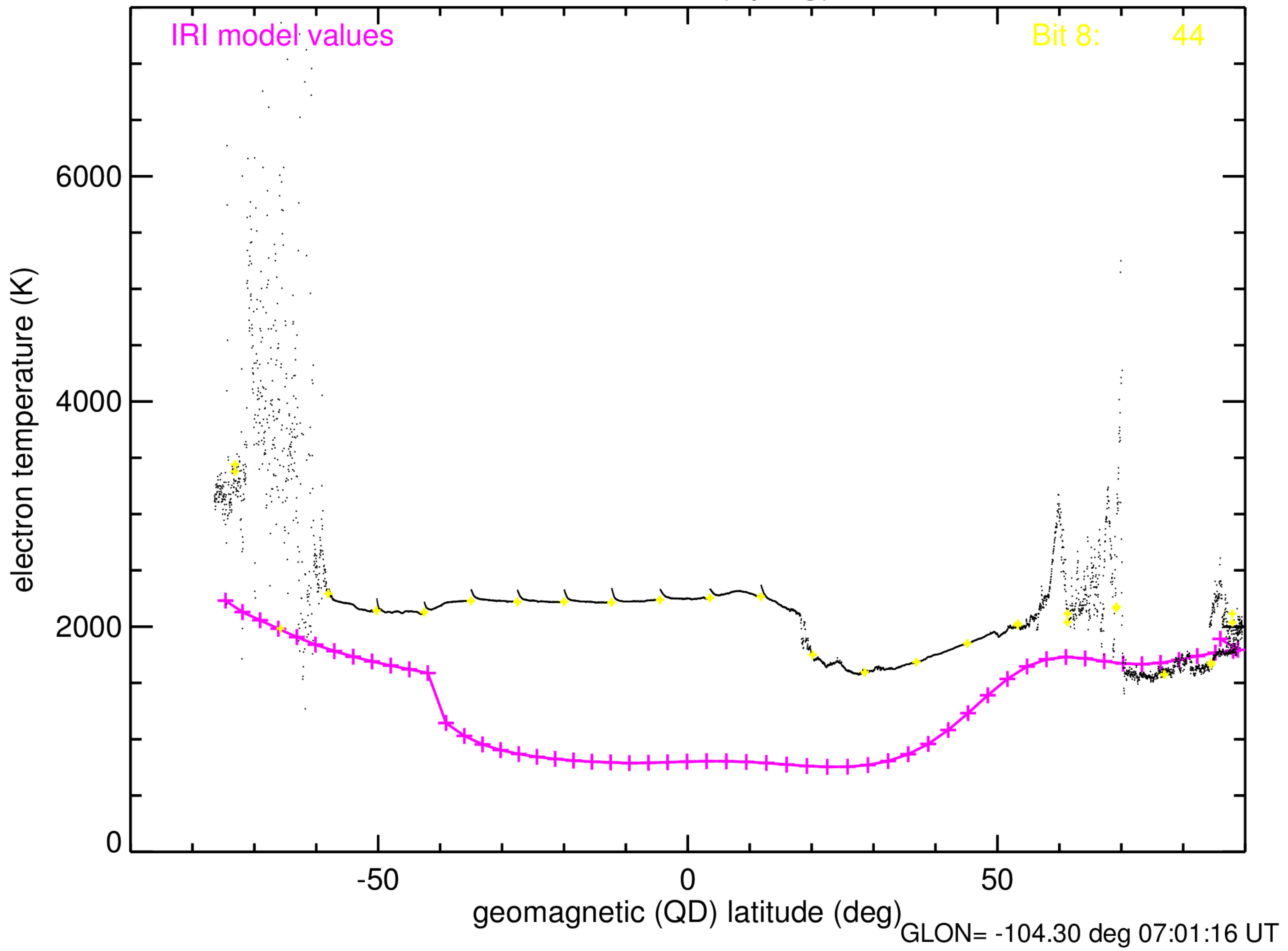
Swarm-A 27 Jan 2015 00:03 LT (upleg) 03:30:11-04:17:05 UT



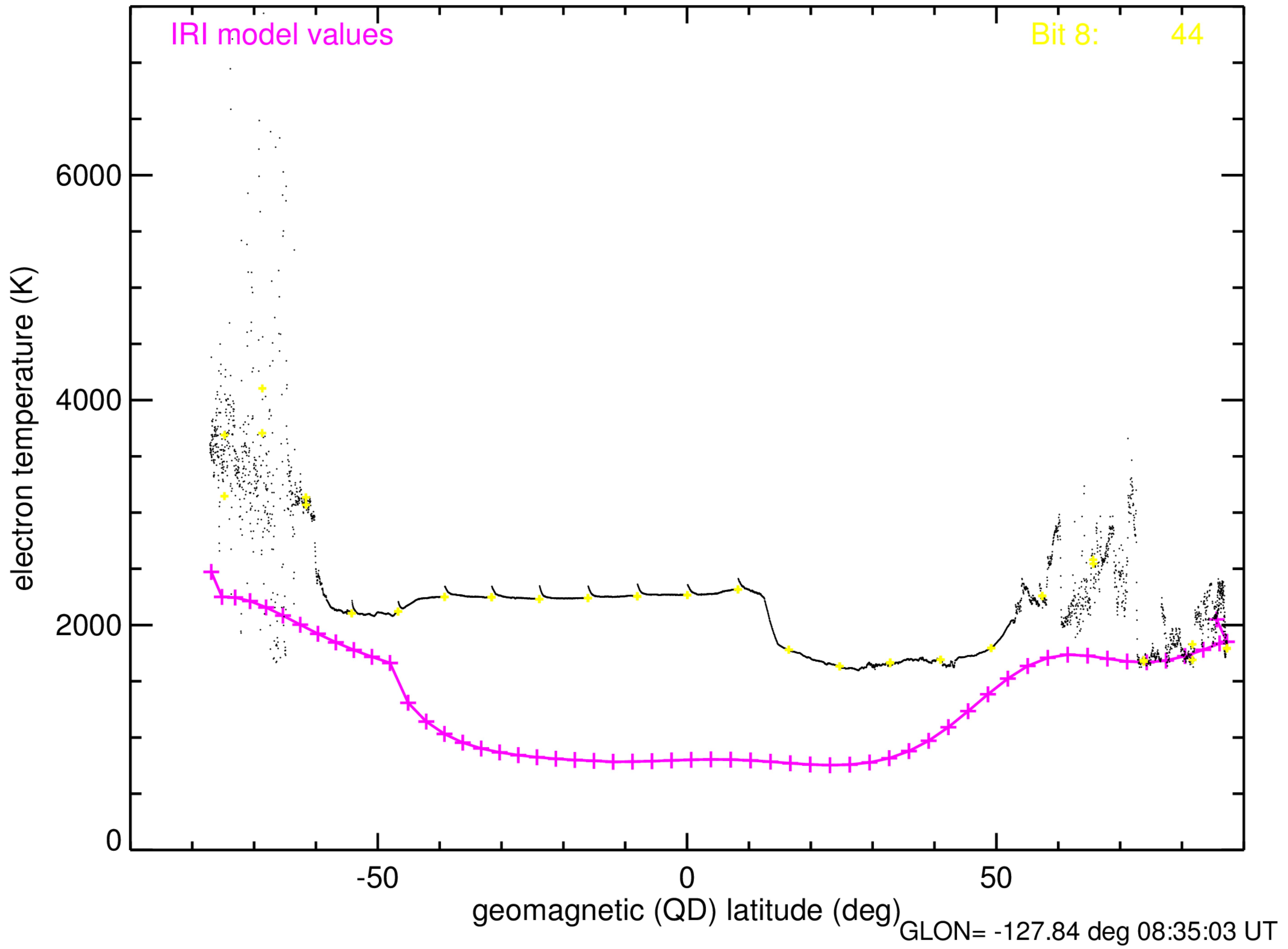
Swarm-A 27 Jan 2015 00:03 LT (upleg) 05:03:58-05:50:52 UT



Swarm-A 27 Jan 2015 00:03 LT (upleg) 06:37:45-07:24:40 UT



Swarm-A 27 Jan 2015 00:03 LT (upleg) 08:11:33-08:58:27 UT



Swarm-A 27 Jan 2015 00:03 LT (upleg) 09:45:20-10:32:14 UT

IRI model values

Bit 8:

44

electron temperature (K)

6000

4000

2000

0

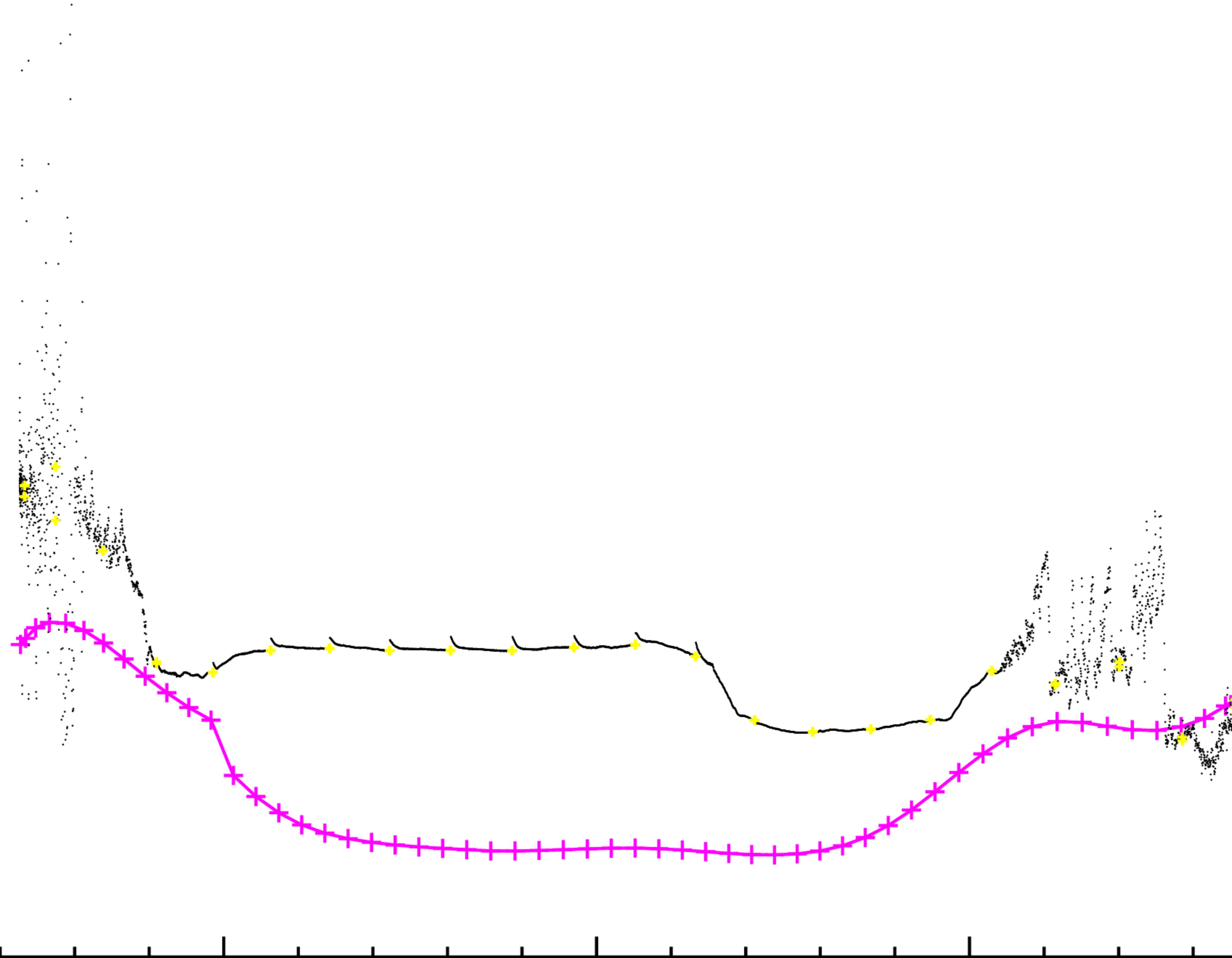
-50

0

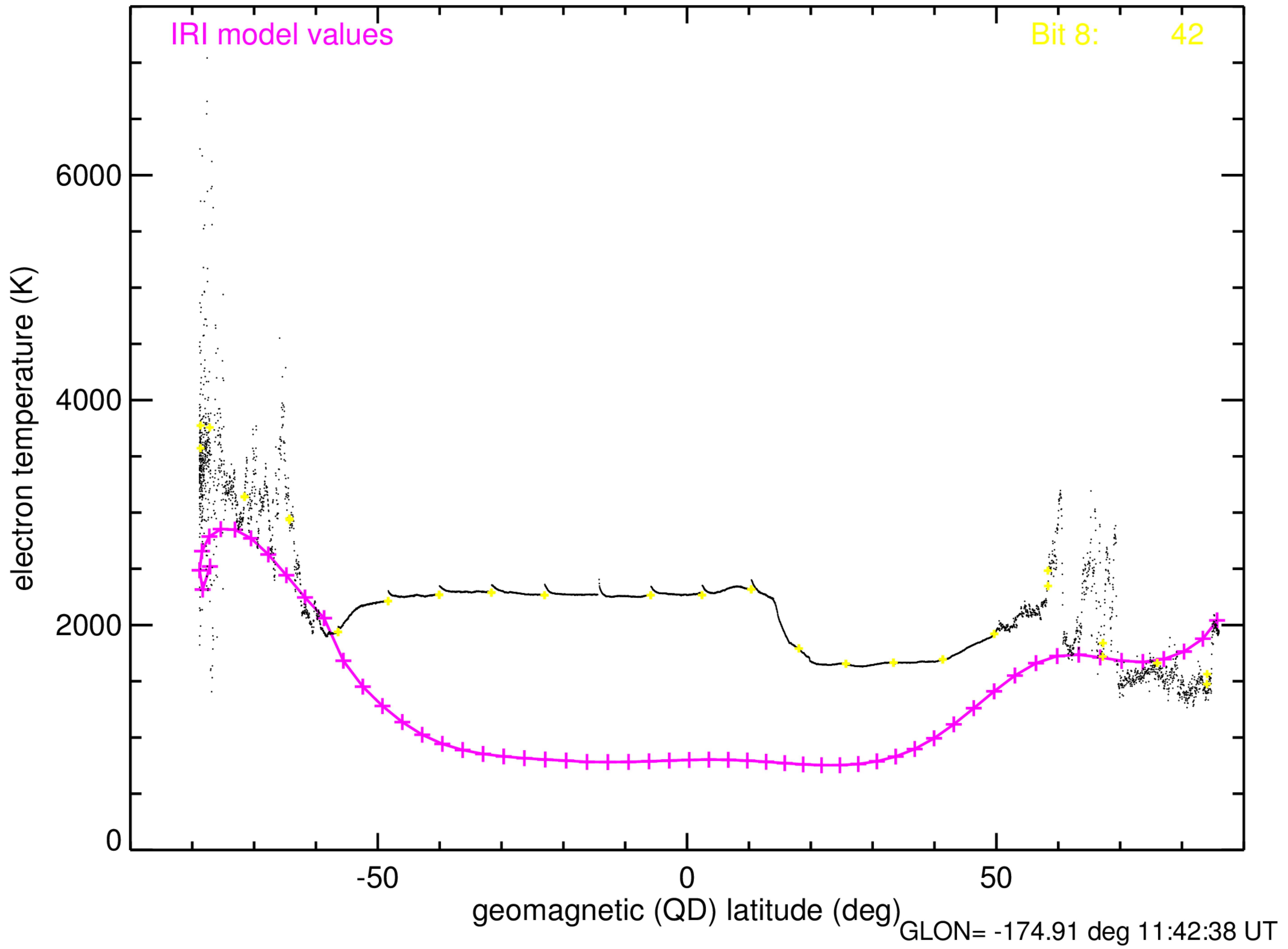
50

geomagnetic (QD) latitude (deg)

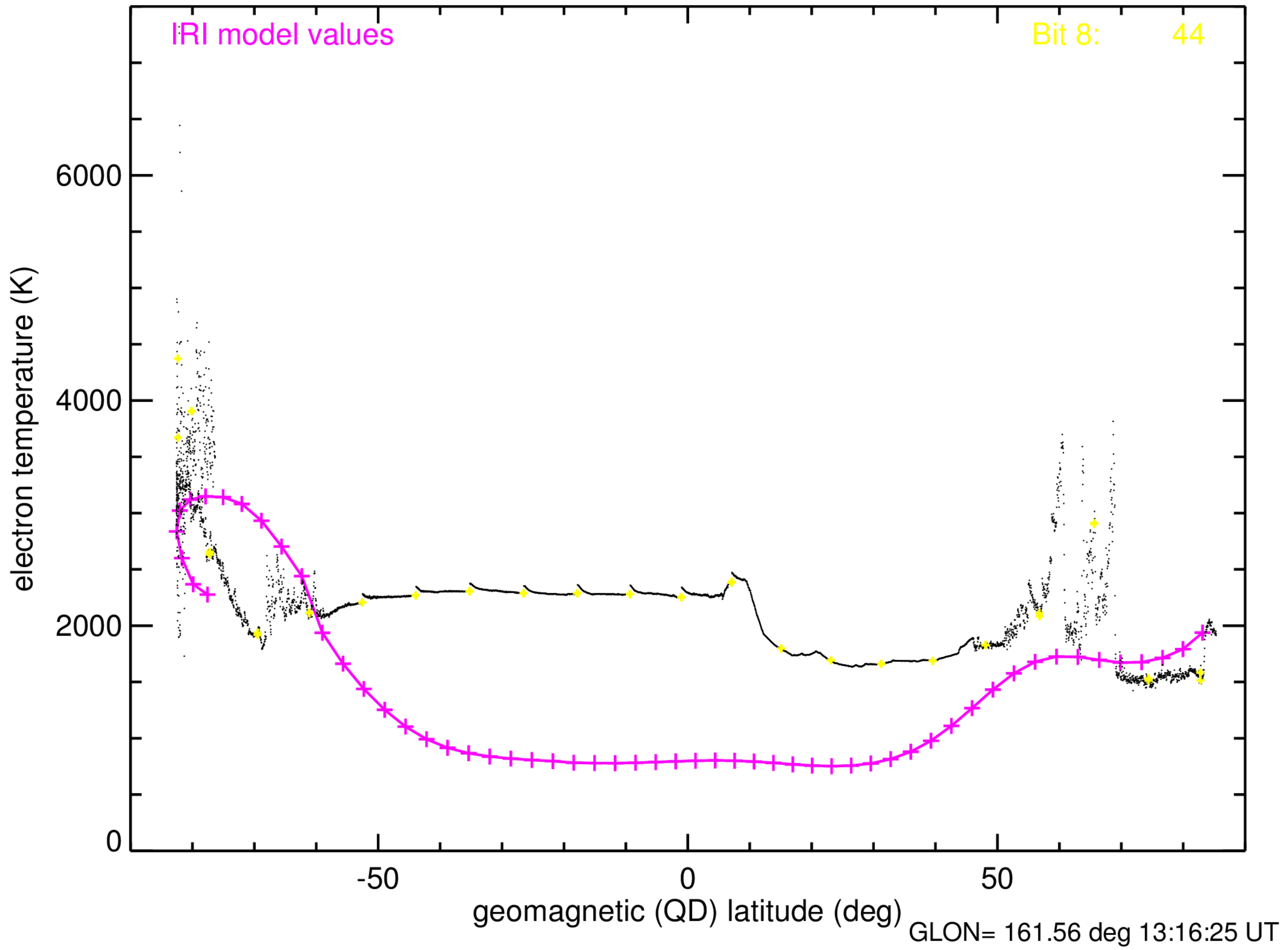
GLON= -151.37 deg 10:08:50 UT



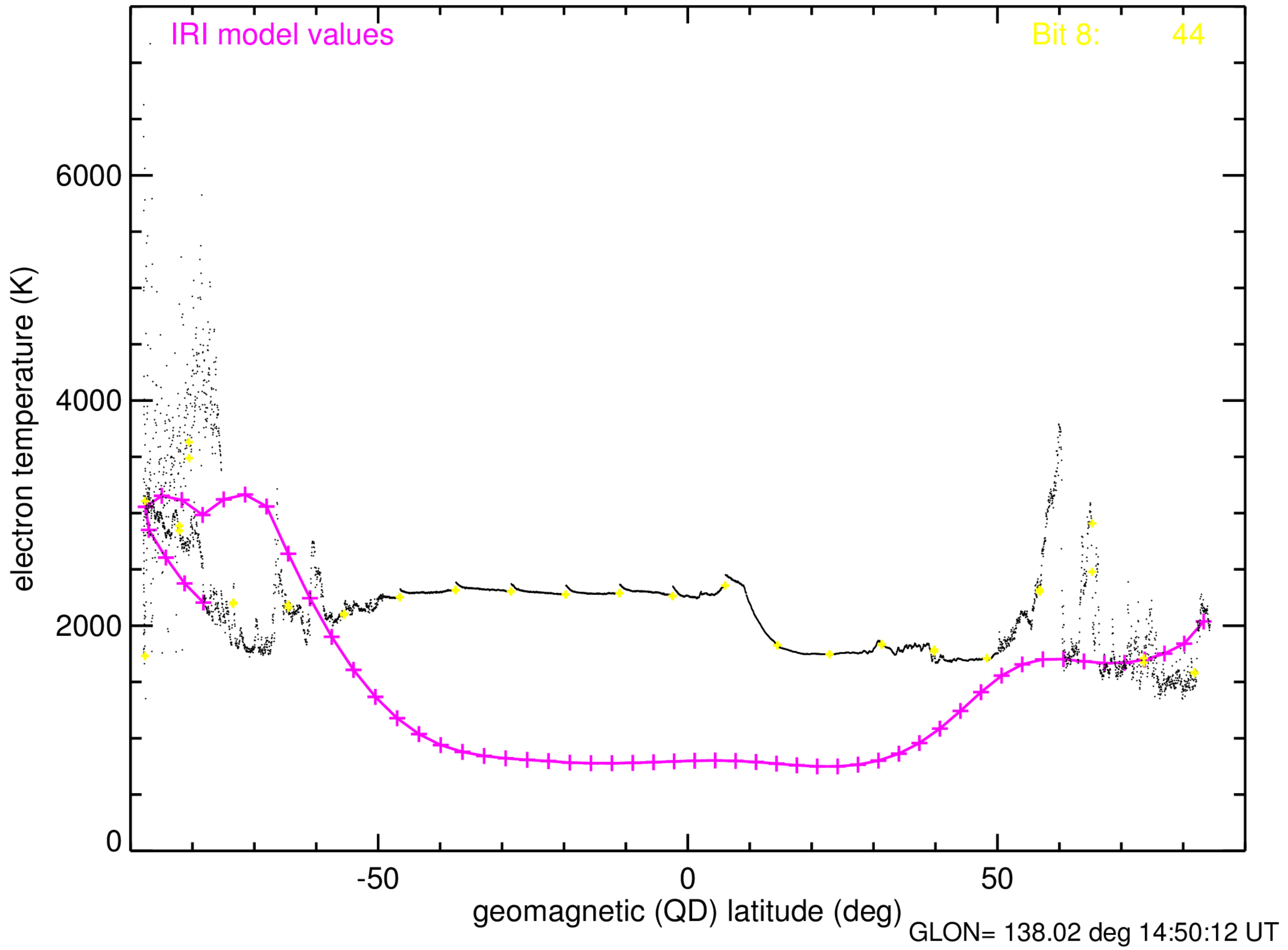
Swarm-A 27 Jan 2015 00:03 LT (upleg) 11:19:08-12:06:02 UT



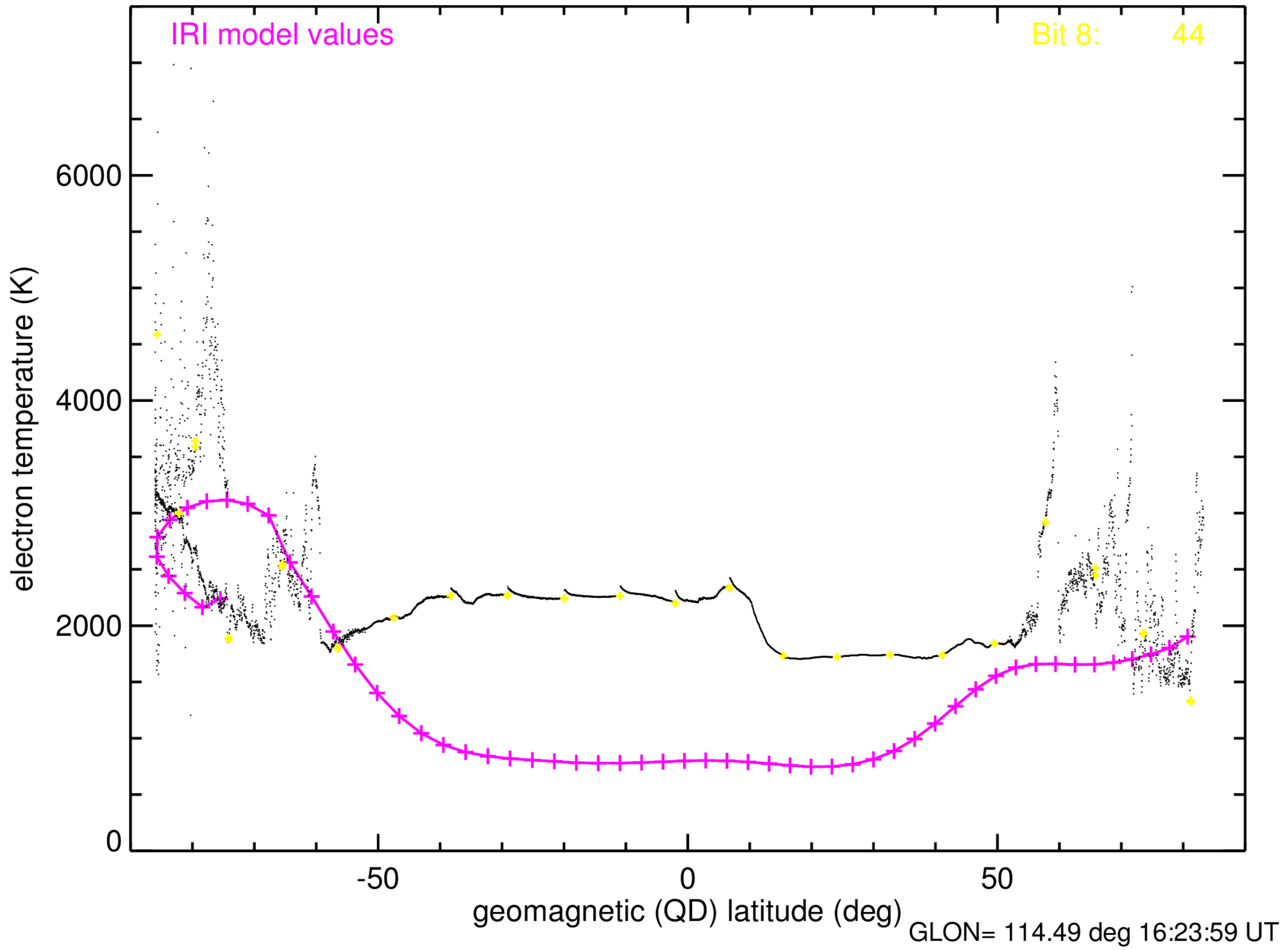
Swarm-A 27 Jan 2015 00:03 LT (upleg) 12:52:55-13:39:49 UT



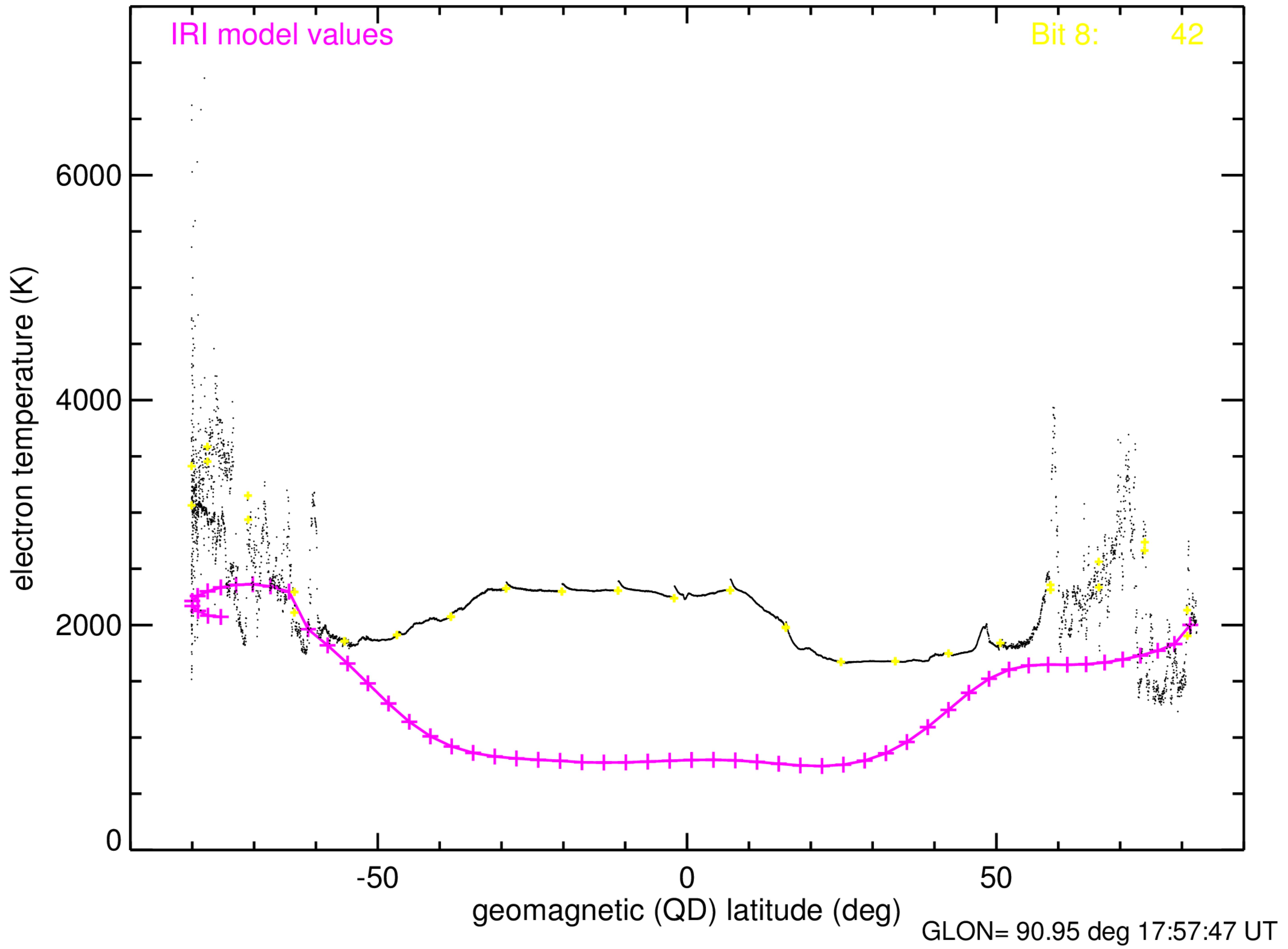
Swarm-A 27 Jan 2015 00:03 LT (upleg) 14:26:42-15:13:36 UT



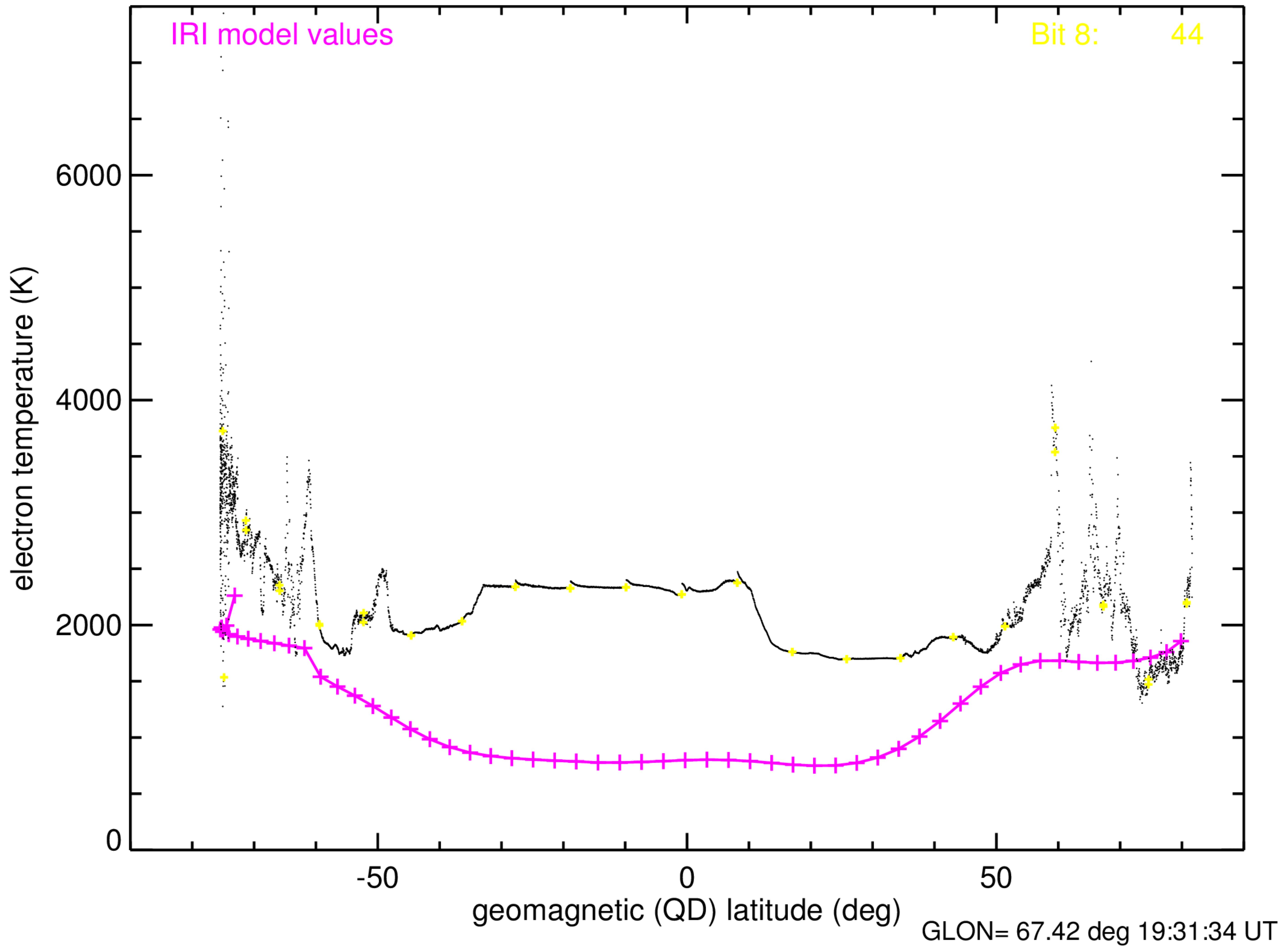
Swarm-A 27 Jan 2015 00:03 LT (upleg) 16:00:29-16:47:24 UT



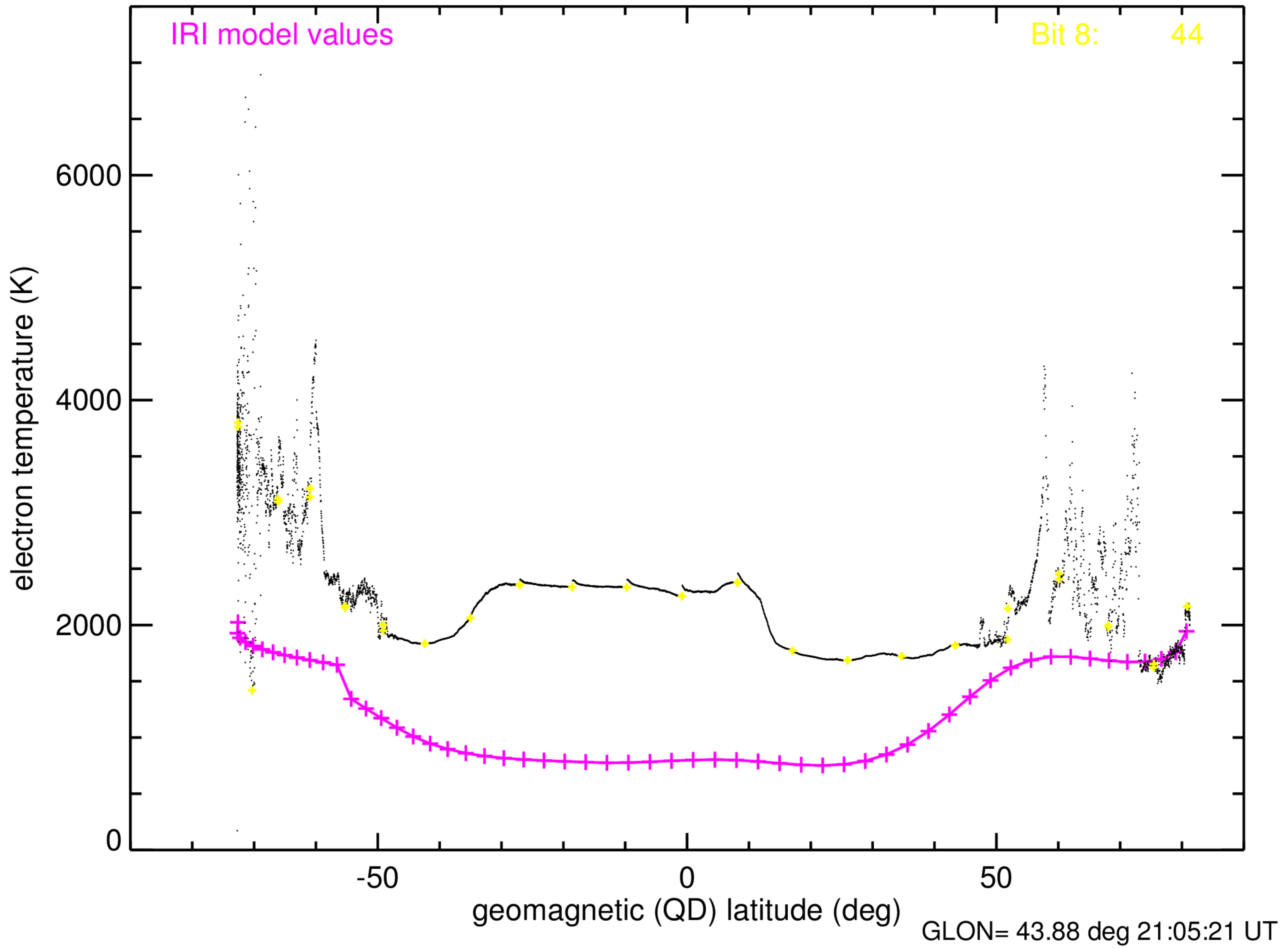
Swarm-A 27 Jan 2015 00:03 LT (upleg) 17:34:16-18:21:11 UT



Swarm-A 27 Jan 2015 00:03 LT (upleg) 19:08:04-19:54:58 UT



Swarm-A 27 Jan 2015 00:03 LT (upleg) 20:41:51-21:28:46 UT



Swarm-A 27 Jan 2015 00:03 LT (upleg) 22:15:38-23:02:33 UT

