

2007

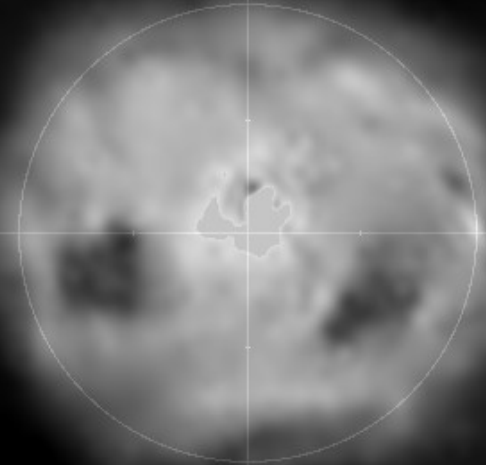
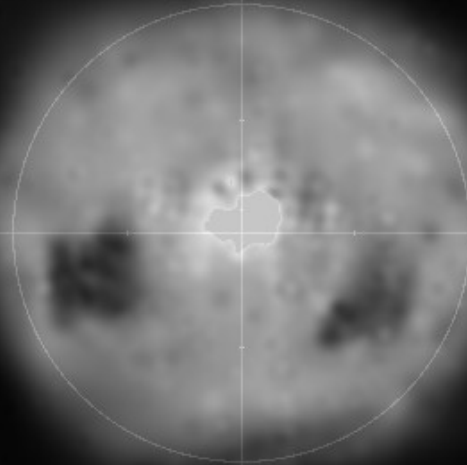
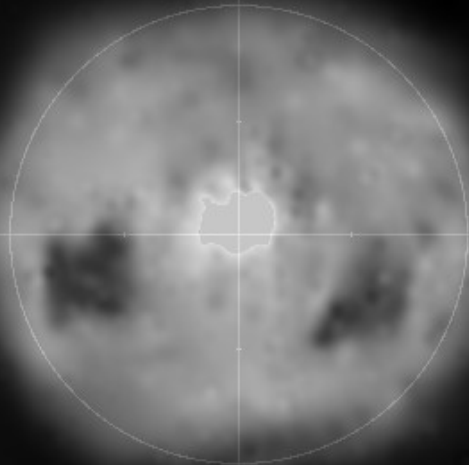
19 - 31 mai

19 mai 2007 : 432 408 327 241 236 151 MHz. (*fait 25 fév 2010*)

2007-05-19 432 MHz

2007-05-19 408 MHz

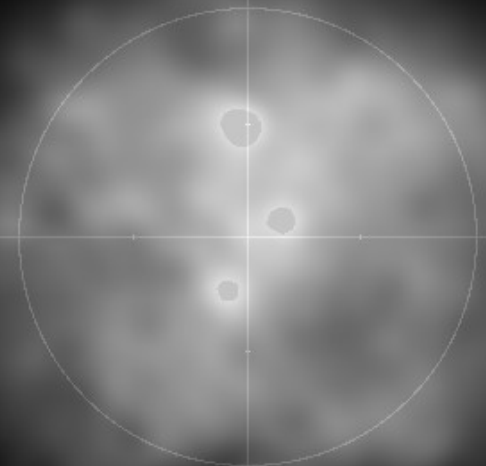
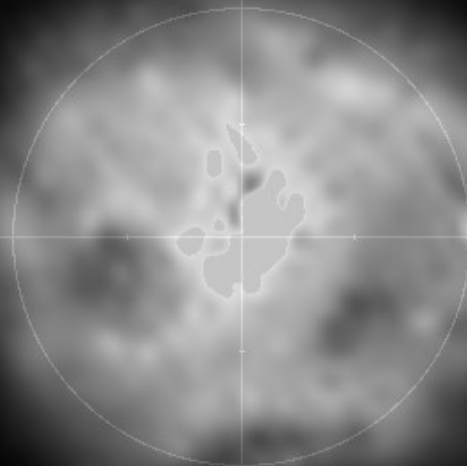
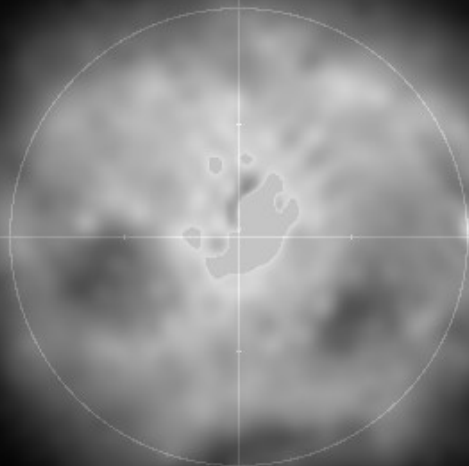
2007-05-19 327 MHz



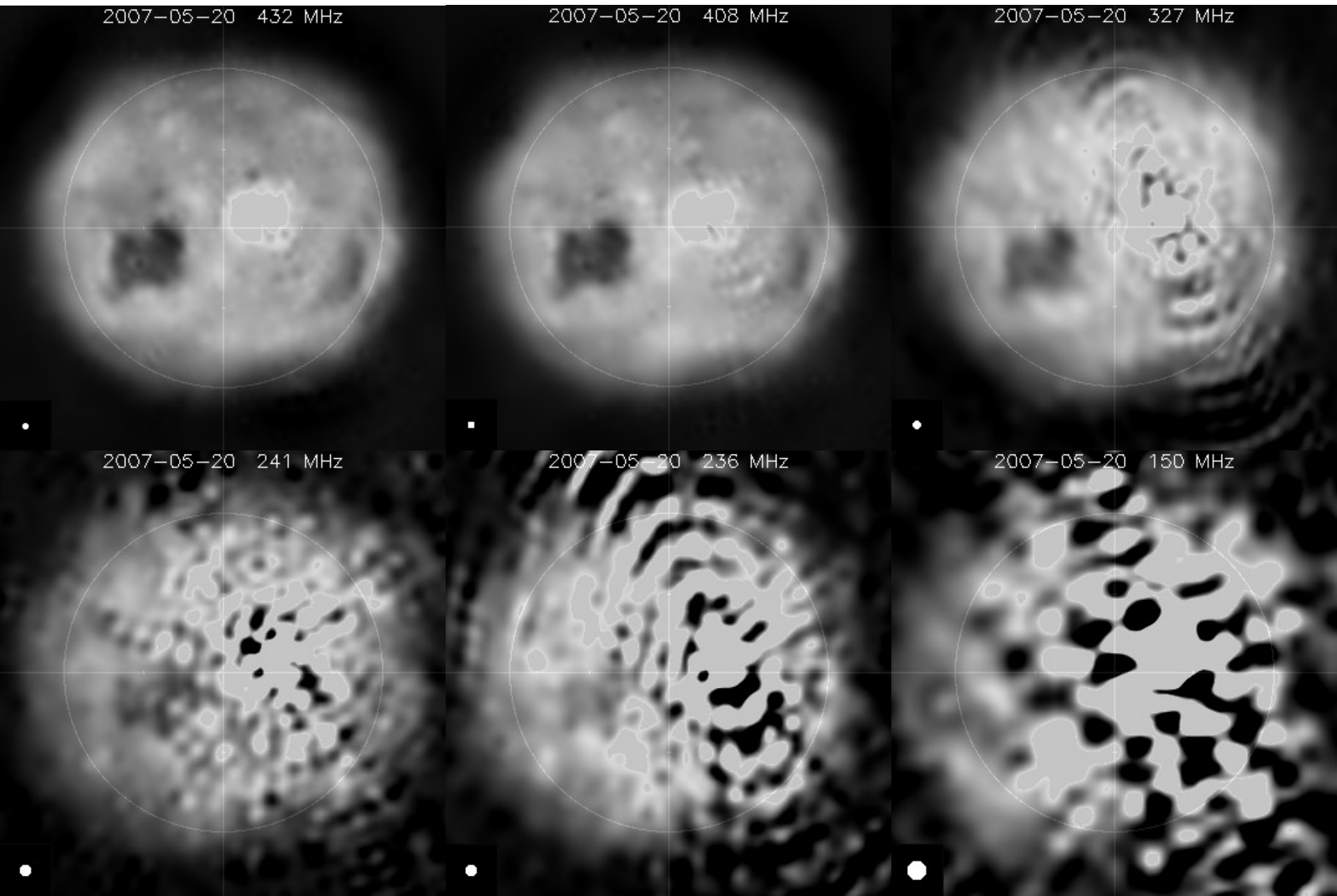
2007-05-19 241 MHz

2007-05-19 236 MHz

2007-05-19 150 MHz



20 mai 2007 : 432 408 327 241 236 151 MHz. (*fait 23 fév 2010*)



21 mai 2007 : 432 408 327 241 236 151 MHz. (*fait 01 avril 2010*)

2007-05-21 432 MHz

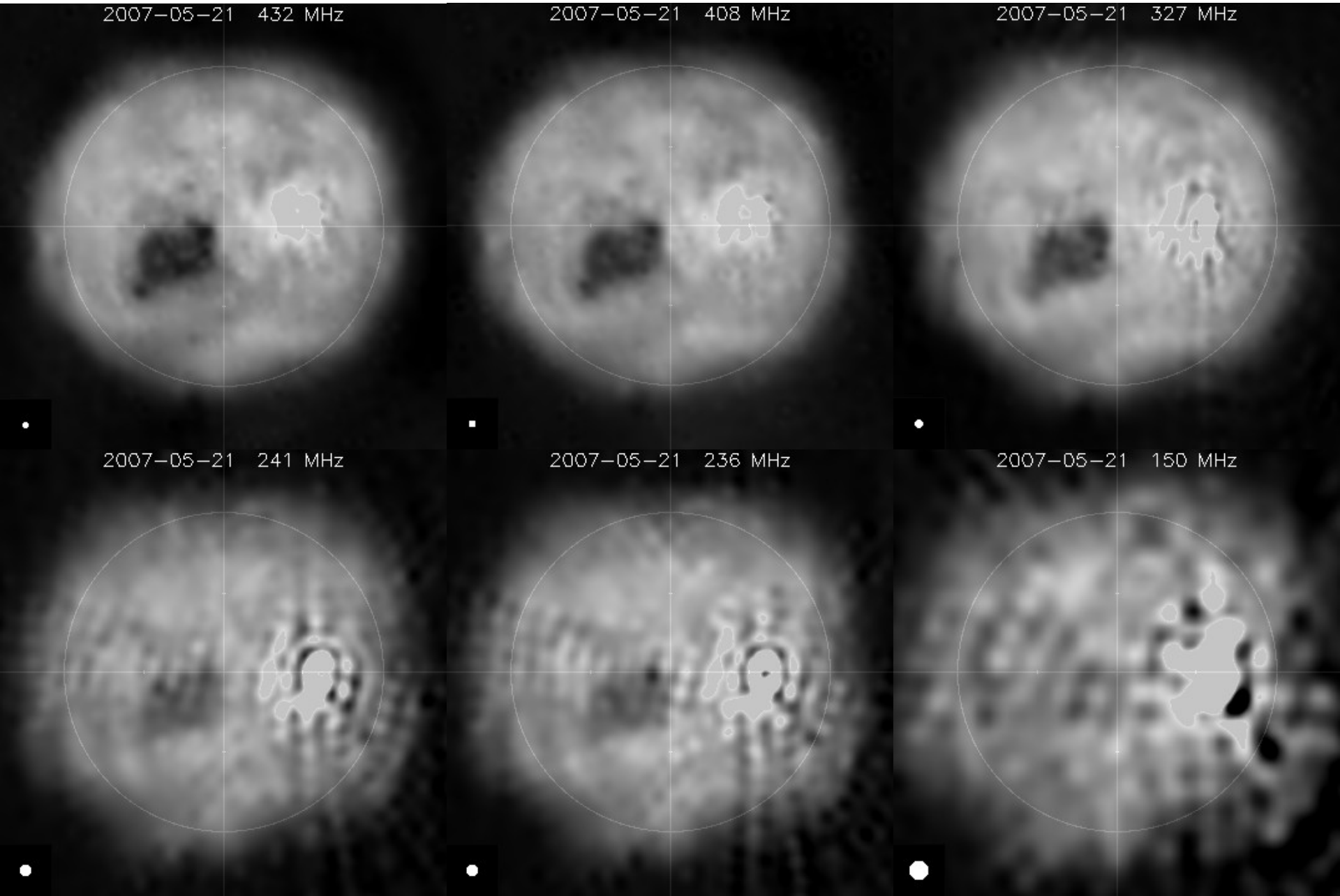
2007-05-21 408 MHz

2007-05-21 327 MHz

2007-05-21 241 MHz

2007-05-21 236 MHz

2007-05-21 150 MHz

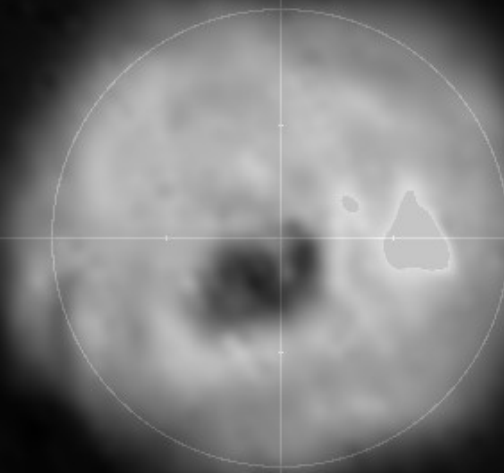
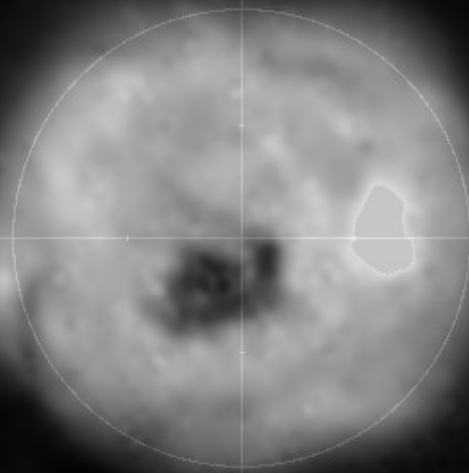
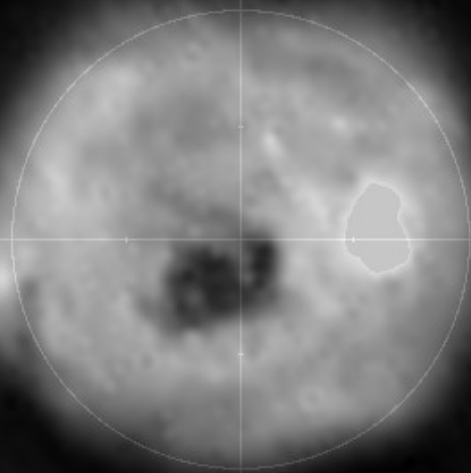


22 mai 2007 : 432 408 327 241 236 151 MHz. (*fait 02 avr 2010*)

2007-05-22 432 MHz

2007-05-22 408 MHz

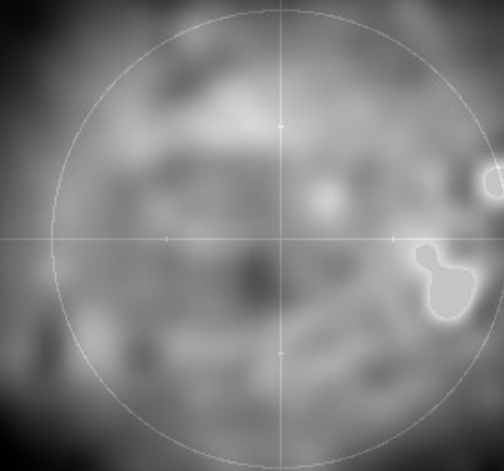
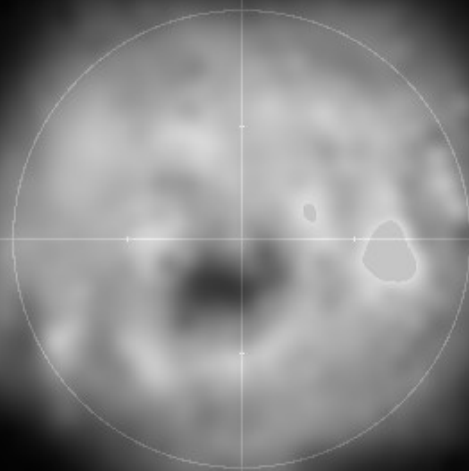
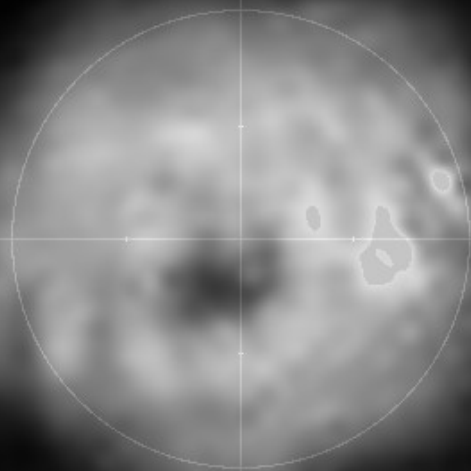
2007-05-22 327 MHz



2007-05-22 241 MHz

2007-05-22 236 MHz

2007-05-22 150 MHz

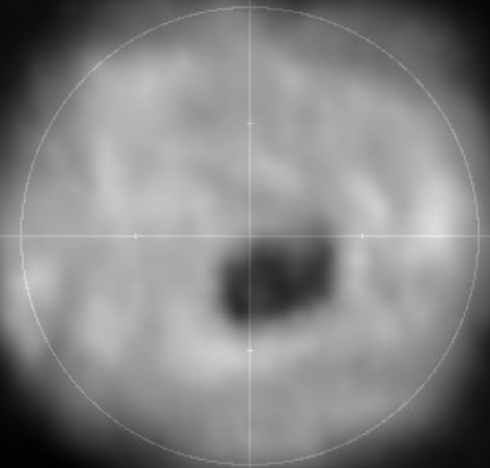
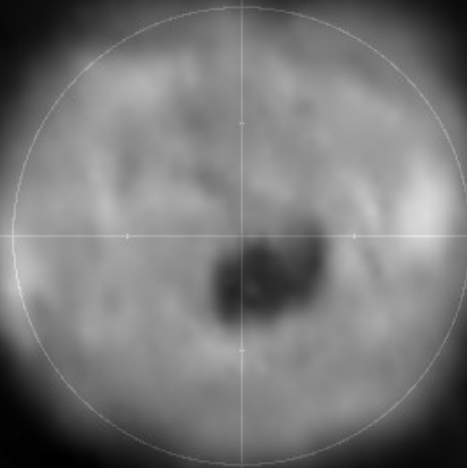
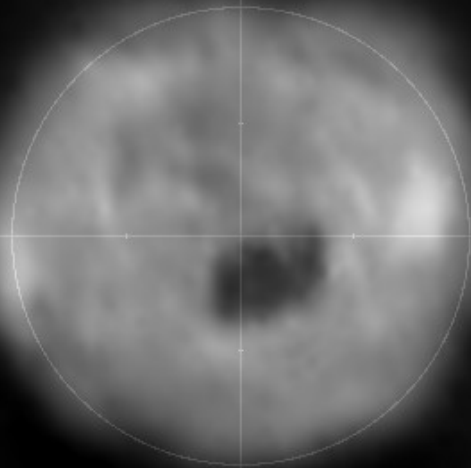


23 mai 2007 : 432 408 327 241 236 151 MHz. (*fait 12 mai 2009*)

2007-05-23 432 MHz

2007-05-23 408 MHz

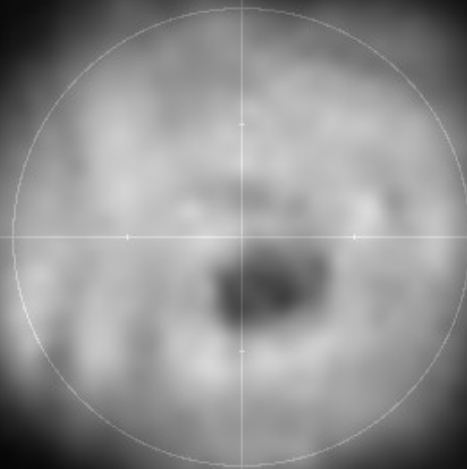
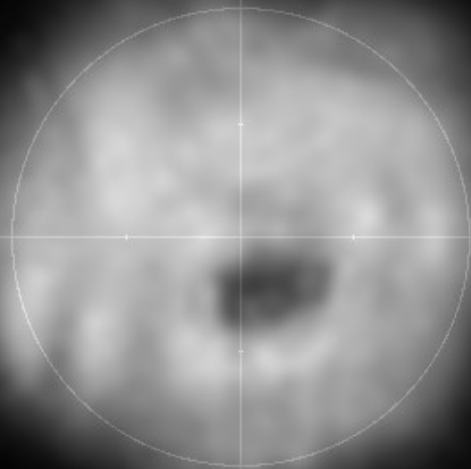
2007-05-23 327 MHz



2007-05-23 241 MHz

2007-05-23 236 MHz

2007-05-23 150 MHz

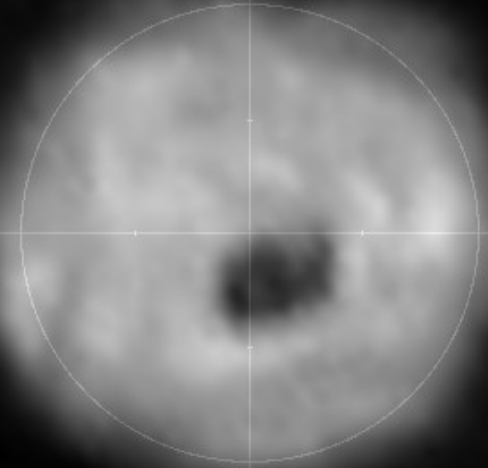
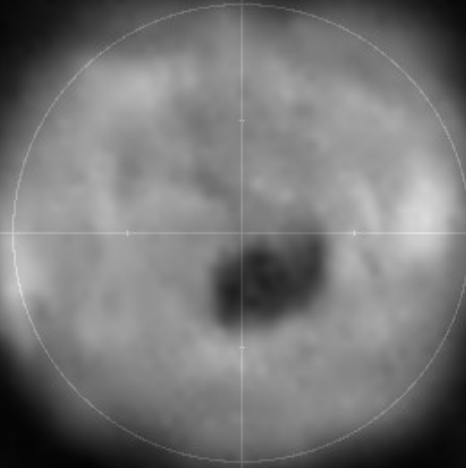
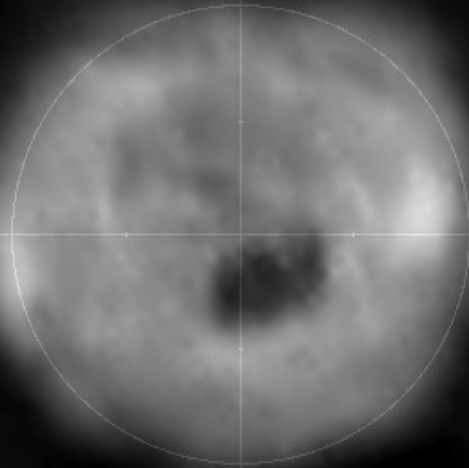


23 mai 2007 : 432 408 327 241 236 151 MHz. (*fait 14 oct 2010*)

2007-05-23 432 MHz

2007-05-23 408 MHz

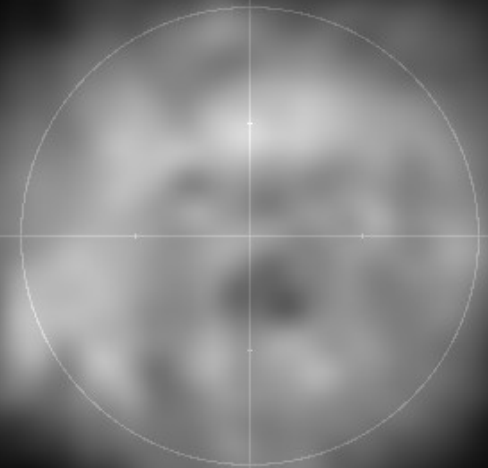
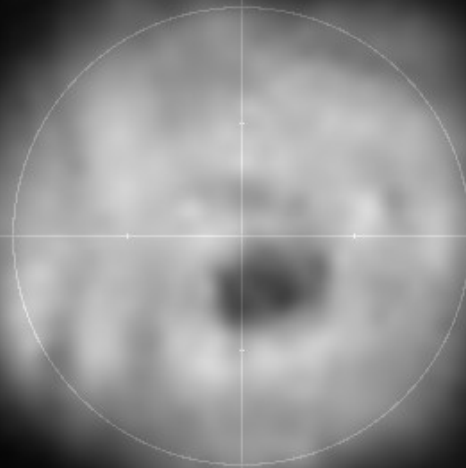
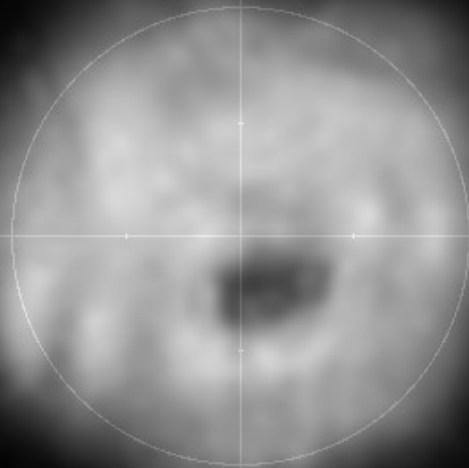
2007-05-23 327 MHz



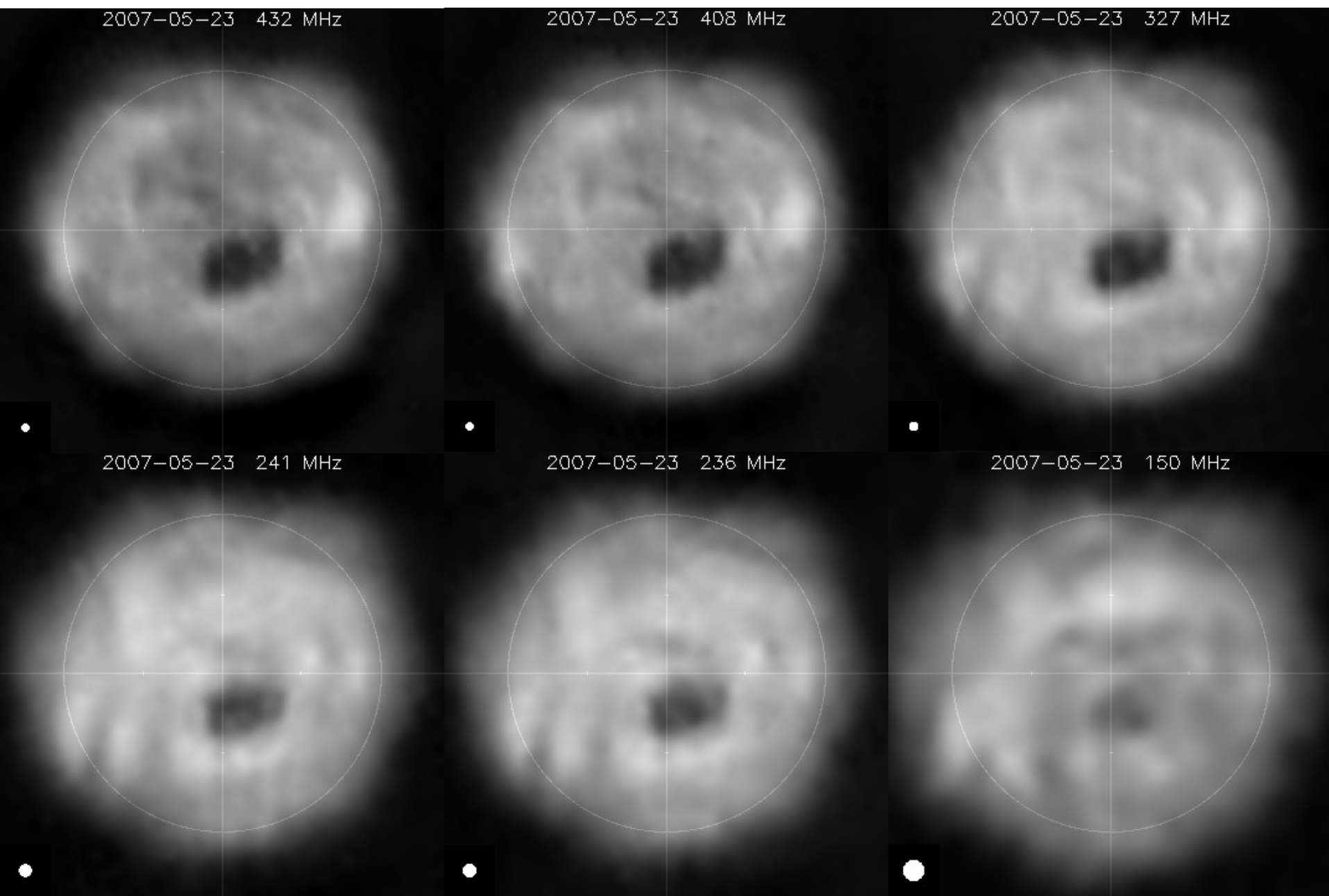
2007-05-23 241 MHz

2007-05-23 236 MHz

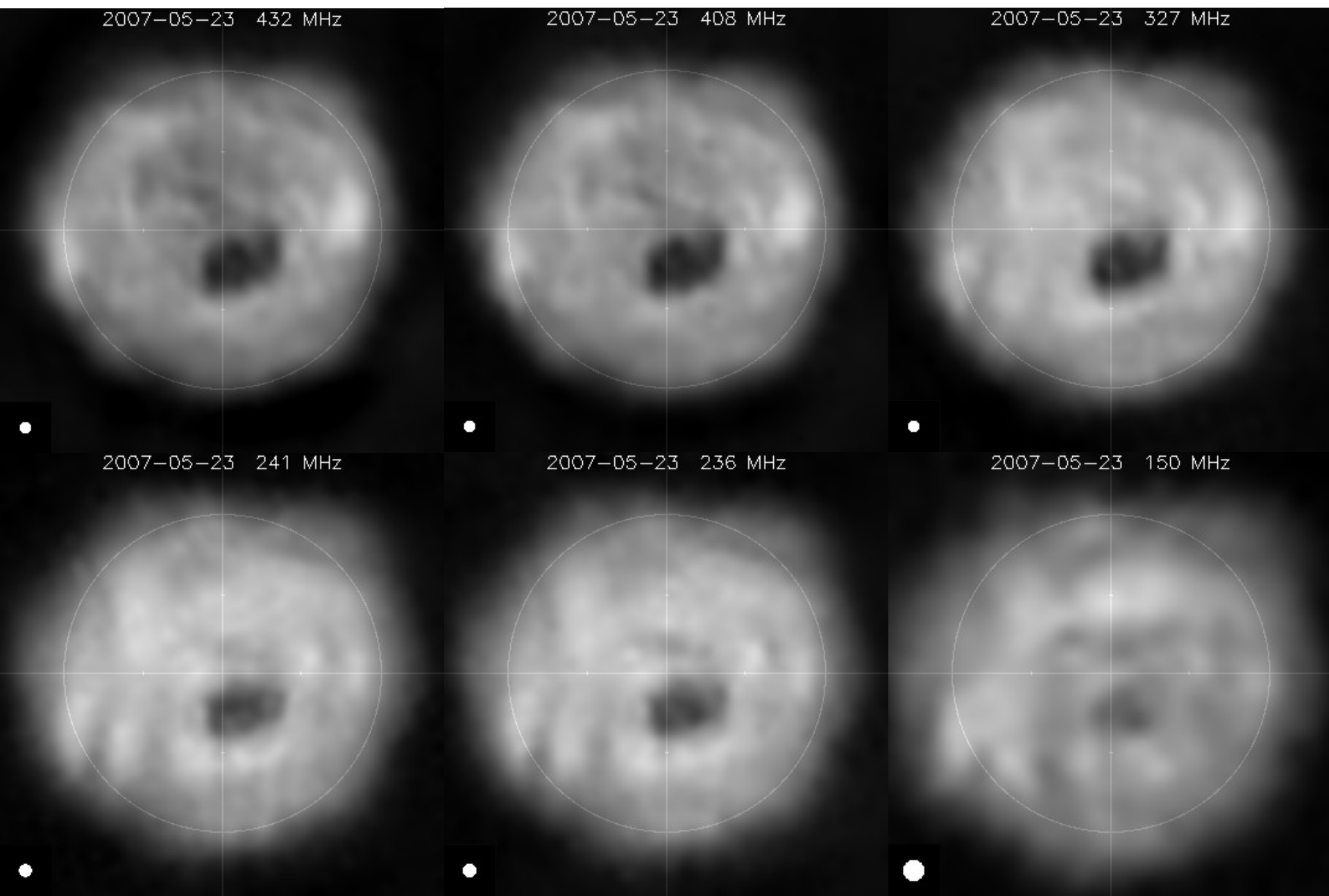
2007-05-23 150 MHz



23 mai 2007 : 432 408 327 241 236 151 MHz. *résol 327 MHz* (*fait 14 oct 2010*)

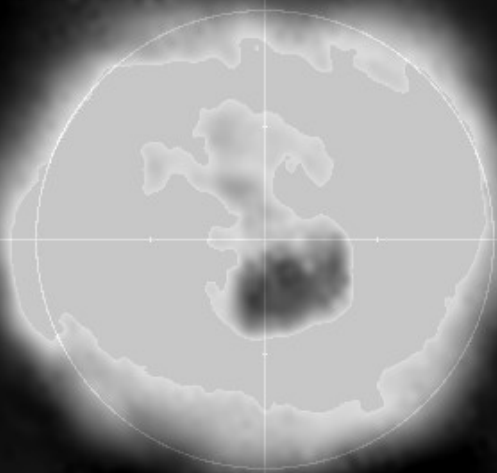


23 mai 2007 : 432 408 327 241 236 151 MHz. *résol 236 MHz* (fait 14 oct 2010)

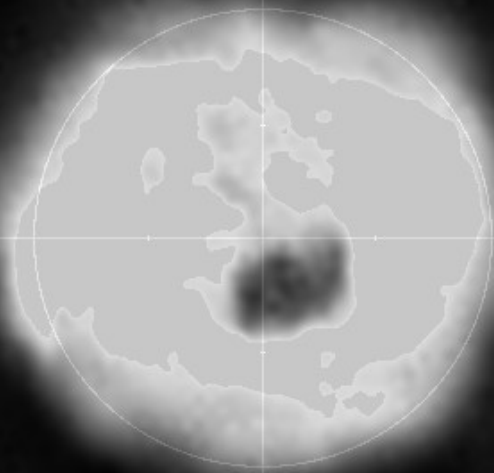


23 mai 2007 : 432(400kK) 408(440) 327(550) 241(600) 236(600) 151(700) MHz. (*fait 14 oct 2010*)

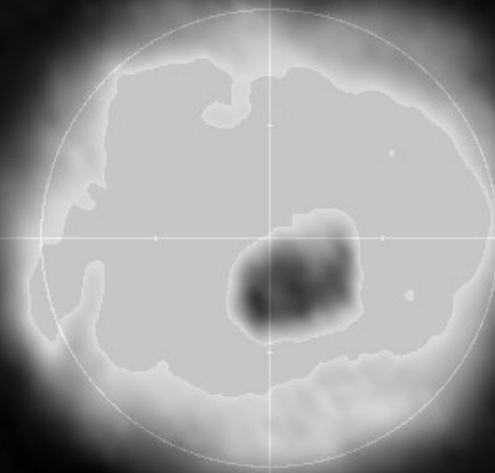
2007-05-23 432 MHz



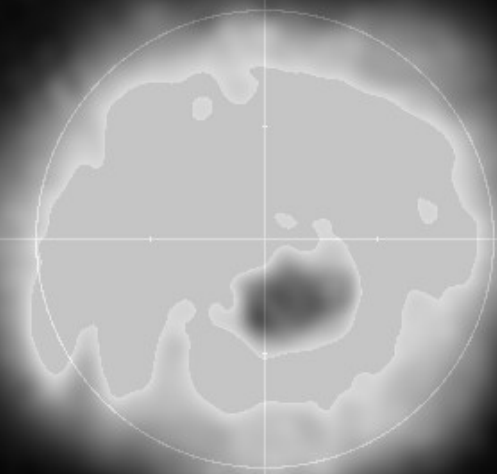
2007-05-23 408 MHz



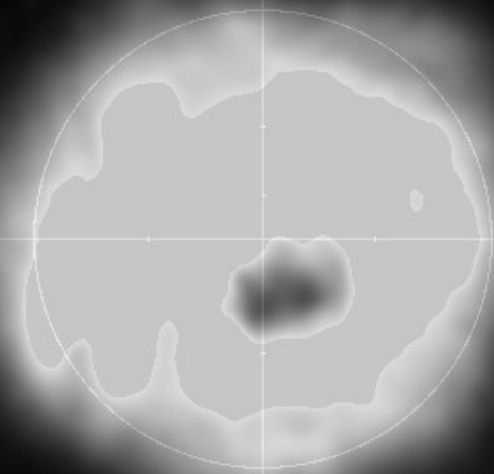
2007-05-23 327 MHz



2007-05-23 241 MHz



2007-05-23 236 MHz

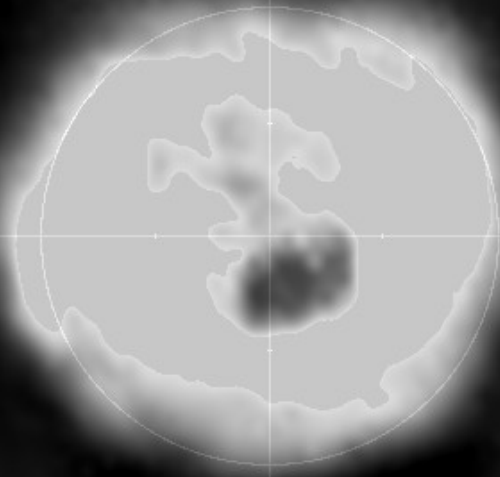


2007-05-23 150 MHz

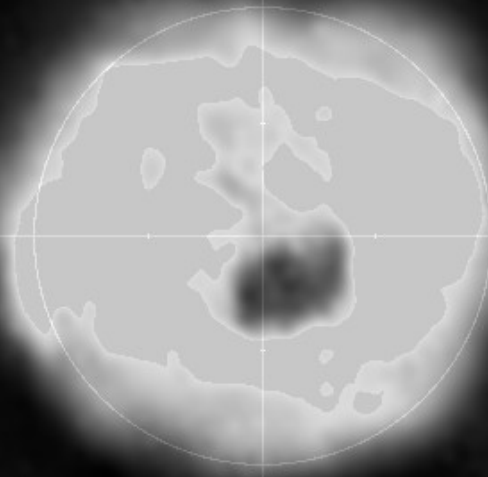


23 mai 2007 : 432 408 327 241 236 151 MHz. *résol 327 MHz* (fait 14 oct 2010)

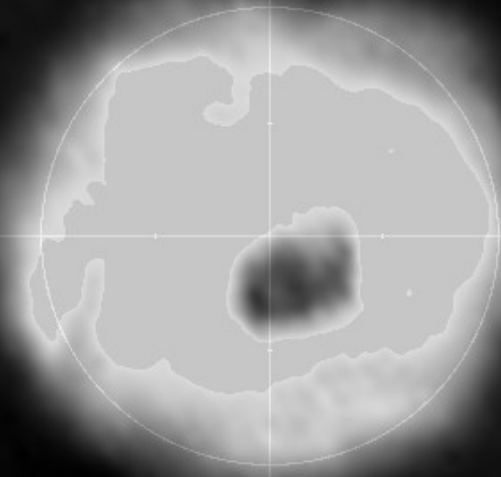
2007-05-23 432 MHz



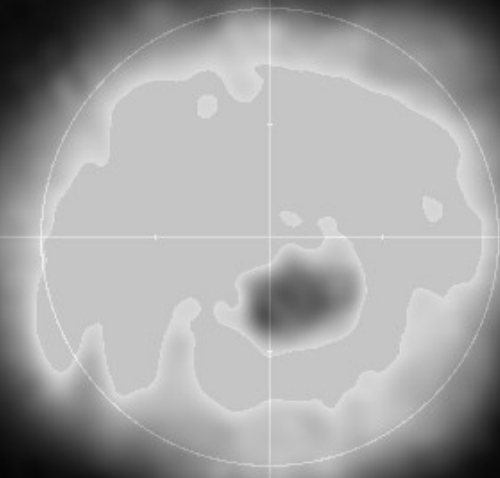
2007-05-23 408 MHz



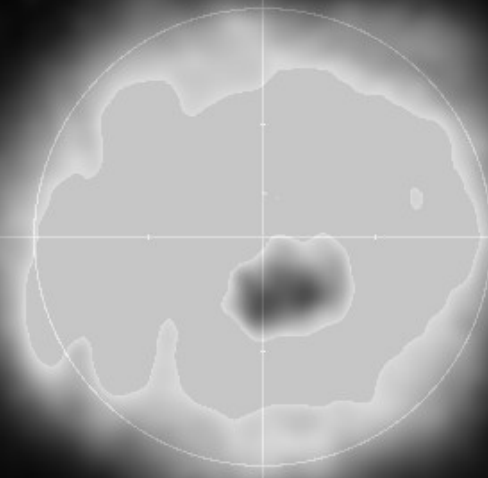
2007-05-23 327 MHz



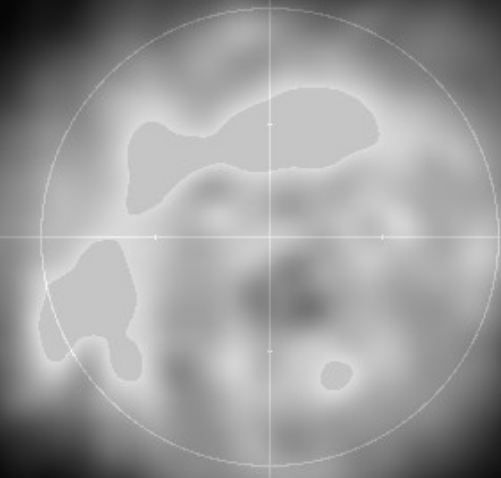
2007-05-23 241 MHz



2007-05-23 236 MHz

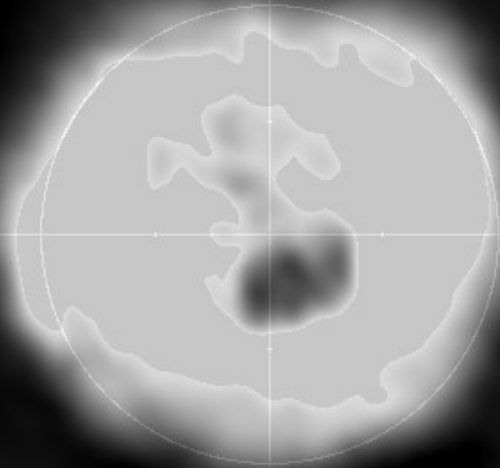


2007-05-23 150 MHz

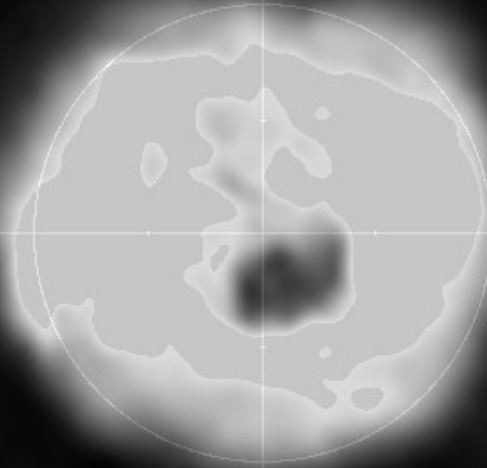


23 mai 2007 : 432 408 327 241 236 151 MHz. *résol 236 MHz* (fait 14 oct 2010)

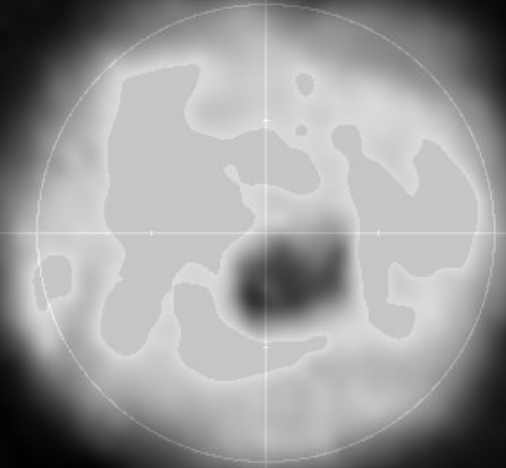
2007-05-23 432 MHz



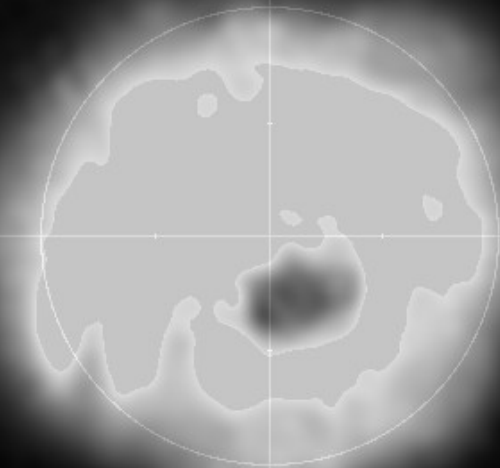
2007-05-23 408 MHz



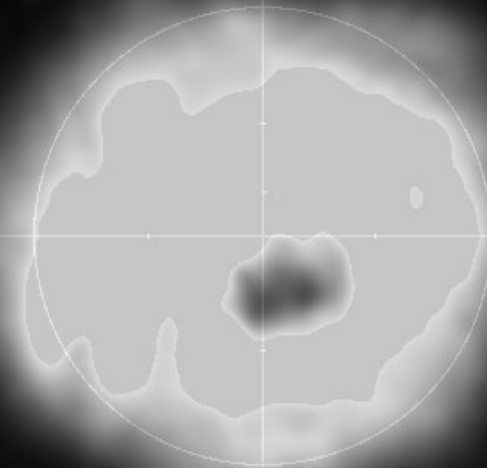
2007-05-23 327 MHz



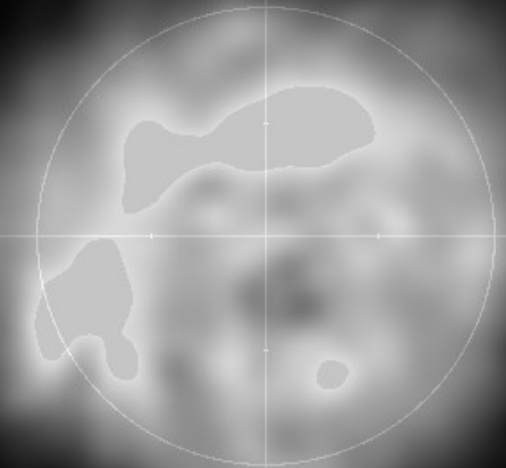
2007-05-23 241 MHz



2007-05-23 236 MHz



2007-05-23 150 MHz

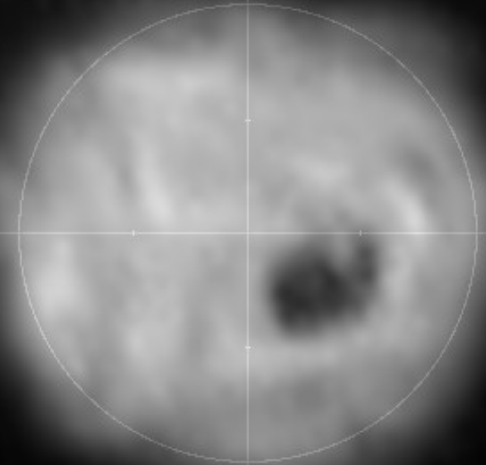
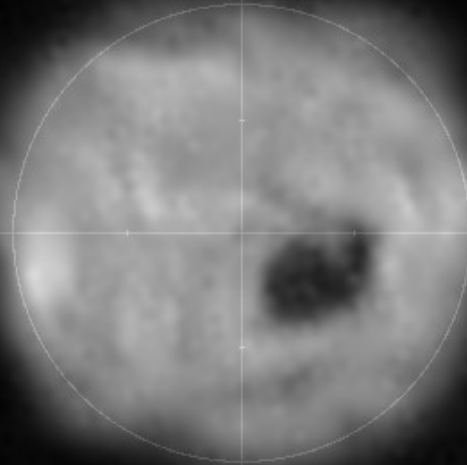
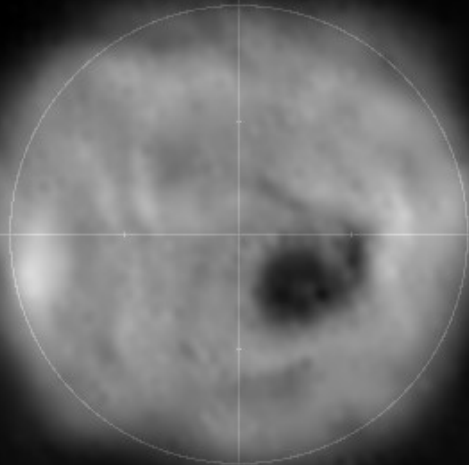


24 mai 2007 : 432 408 327 241 236 151 MHz. (*fait 04 jun 2010*)

2007-05-24 432 MHz

2007-05-24 408 MHz

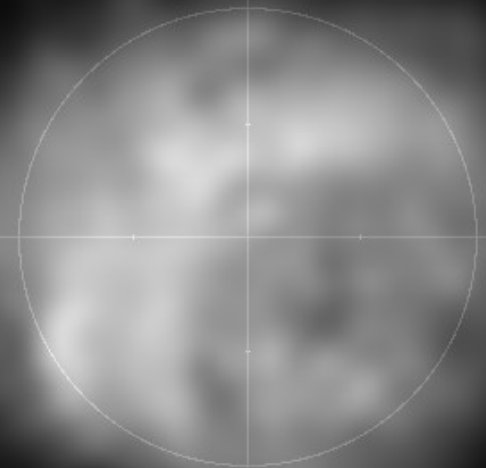
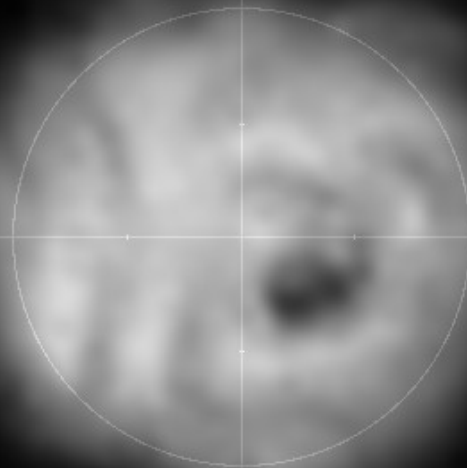
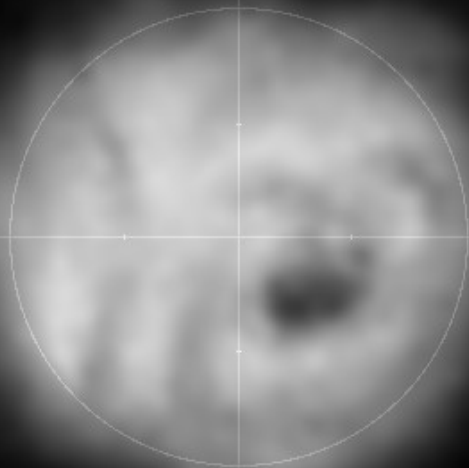
2007-05-24 327 MHz



2007-05-24 241 MHz

2007-05-24 236 MHz

2007-05-24 150 MHz

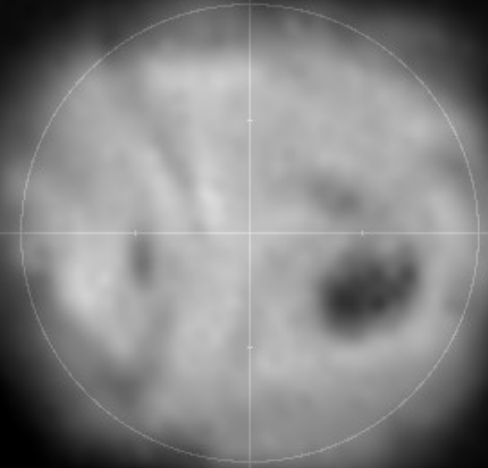
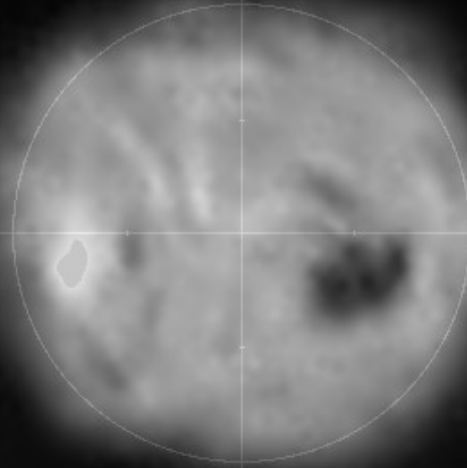
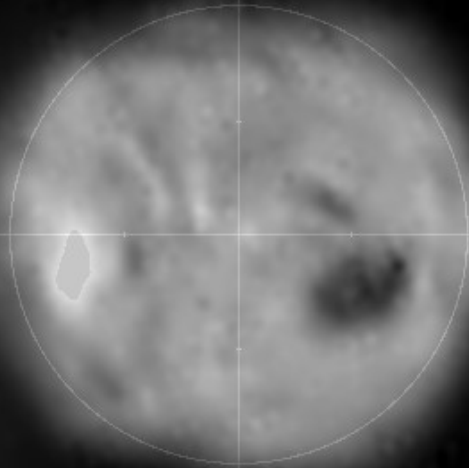


25 mai 2007 : 432 408 327 241 236 151_(08:20-15:14) MHz. (*fait 07 avr 2010*)

2007-05-25 432 MHz

2007-05-25 408 MHz

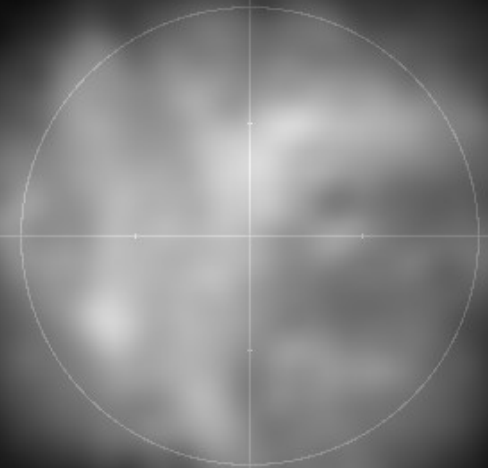
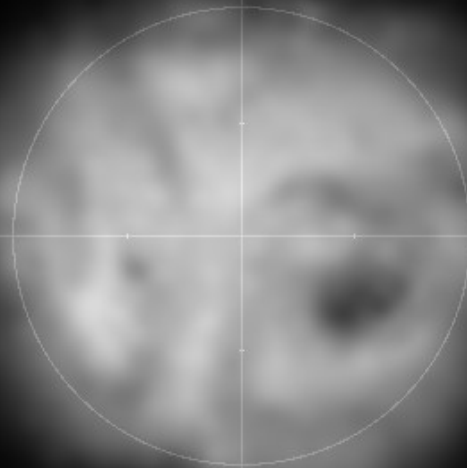
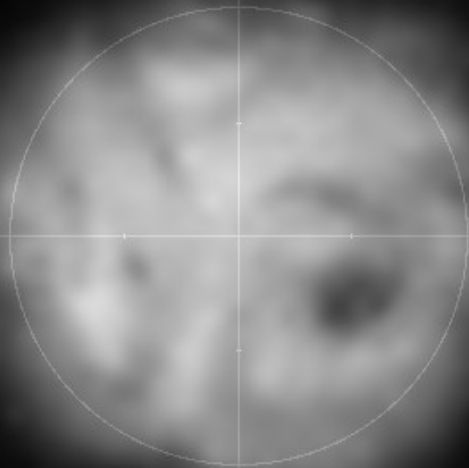
2007-05-25 327 MHz



2007-05-25 241 MHz

2007-05-25 236 MHz

2007-05-25 150 MHz

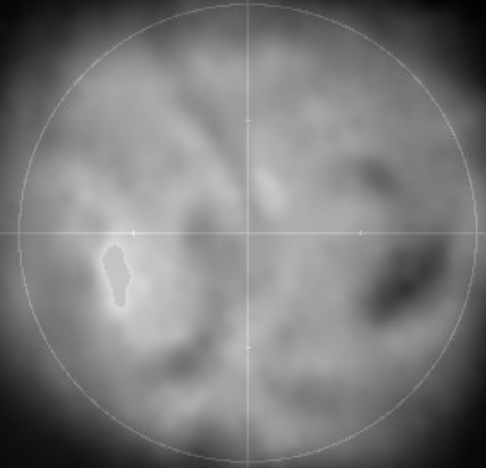
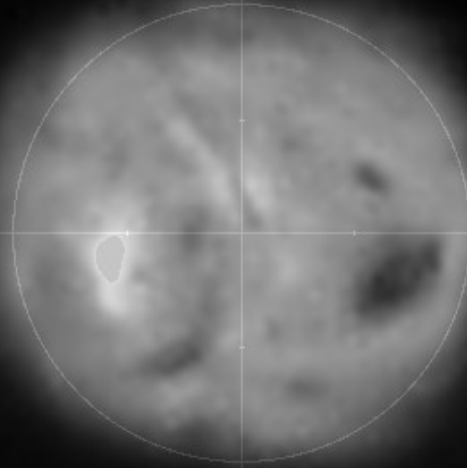
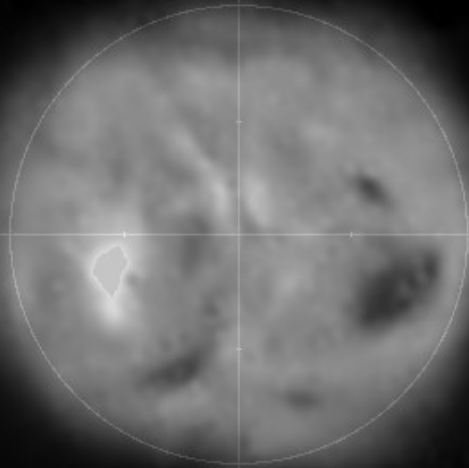


26 mai 2007 : 432 408 327 241 236 151 MHz. (*fait 21 avril 2010*)

2007-05-26 432 MHz

2007-05-26 408 MHz

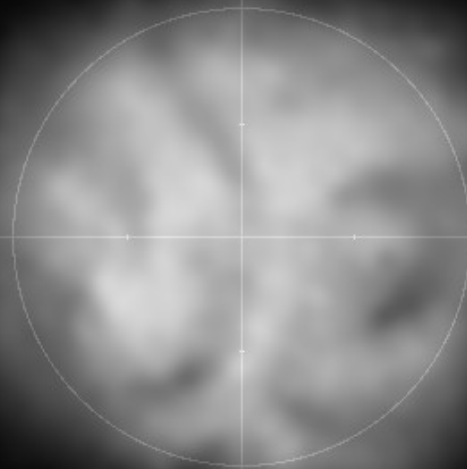
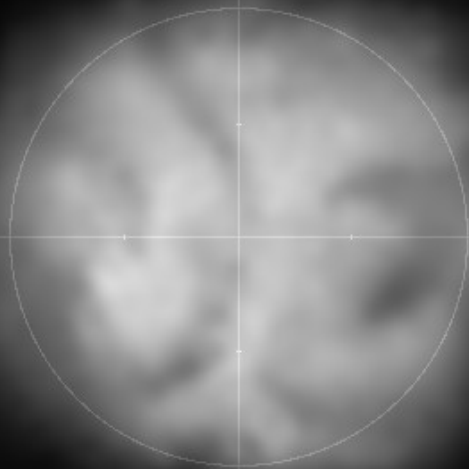
2007-05-26 327 MHz



2007-05-26 241 MHz

2007-05-26 236 MHz

2007-05-26 150 MHz

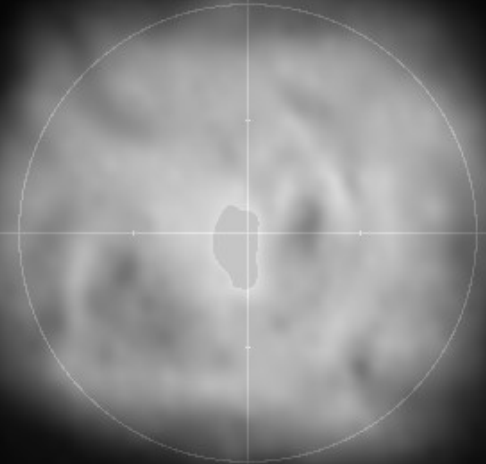
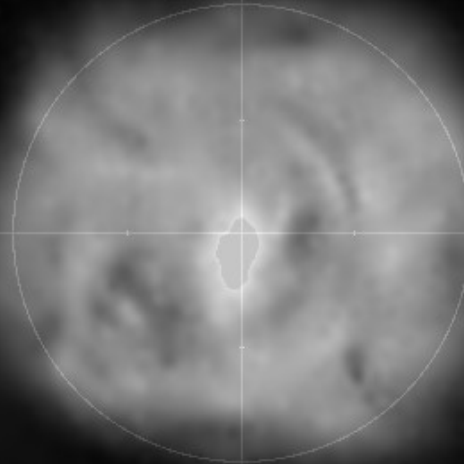
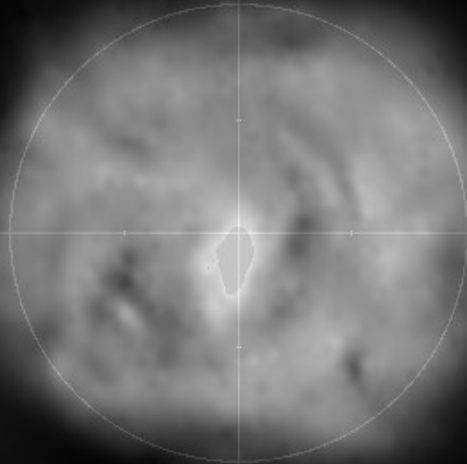


28 mai 2007 : 432 408 327 241 236 151 MHz. (*fait 21 avril 2010*)

2007-05-28 432 MHz

2007-05-28 408 MHz

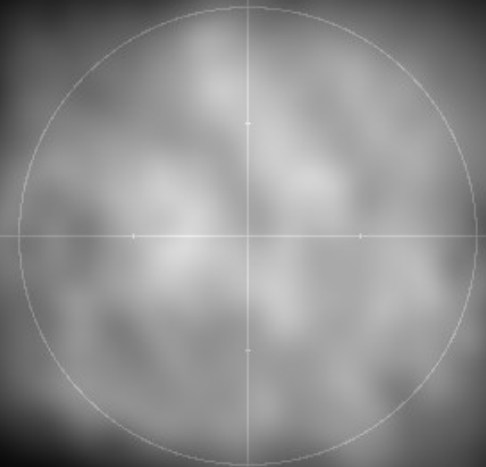
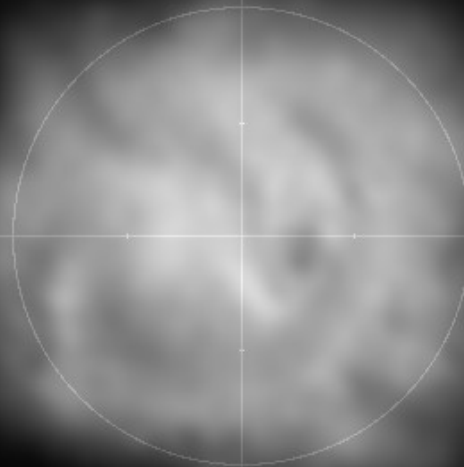
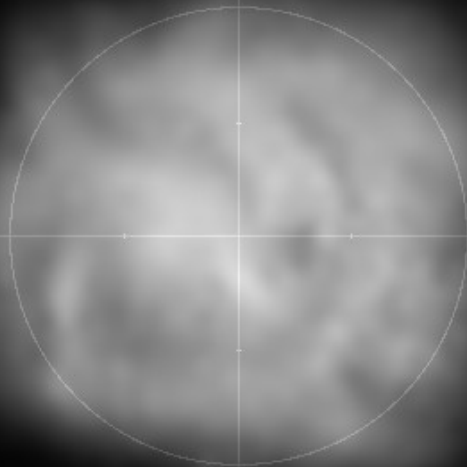
2007-05-28 327 MHz



2007-05-28 241 MHz

2007-05-28 236 MHz

2007-05-28 150 MHz



29 mai 2007 : 432 408 327

236 151 MHz. (*fait 21 avril 2010*)

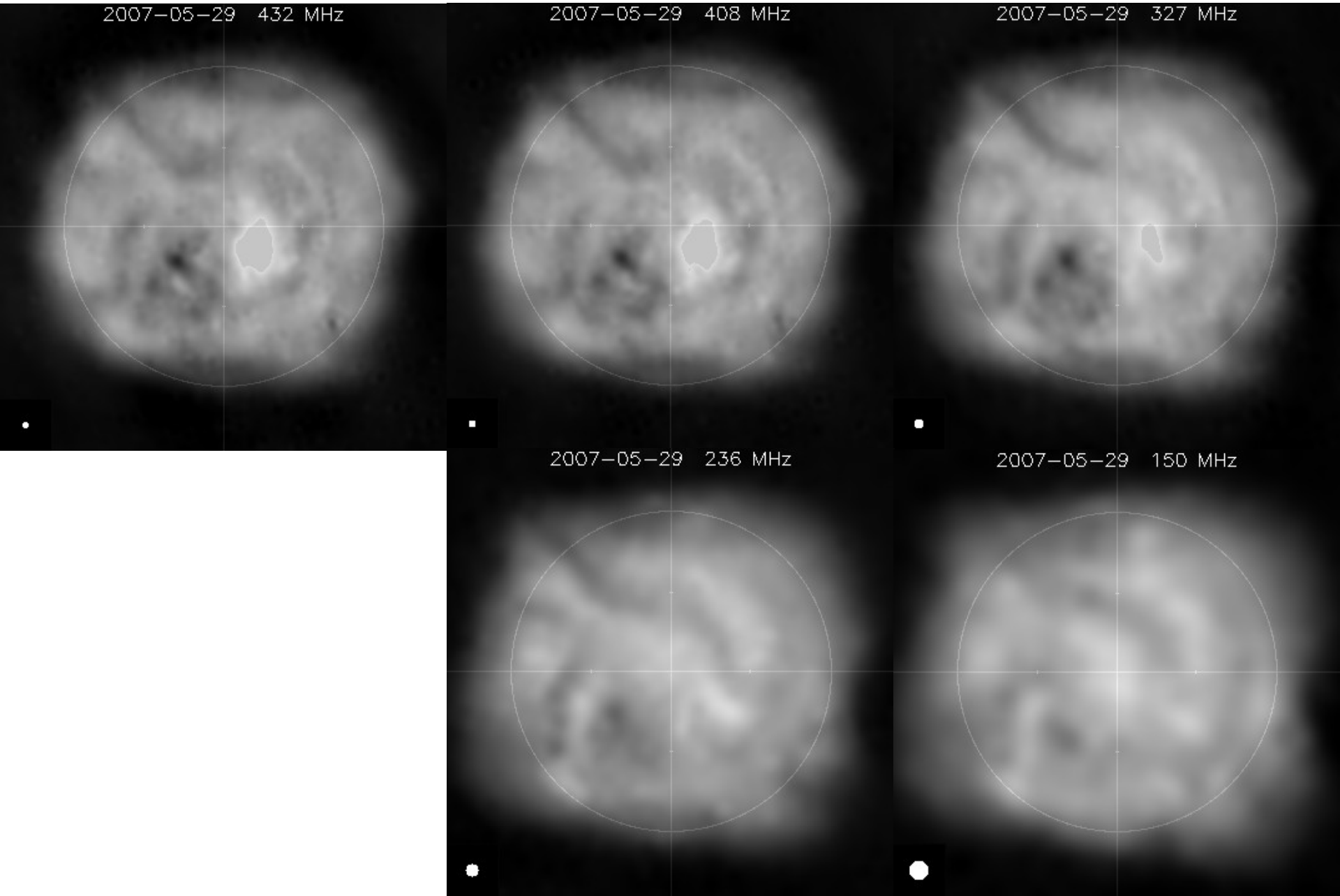
2007-05-29 432 MHz

2007-05-29 408 MHz

2007-05-29 327 MHz

2007-05-29 236 MHz

2007-05-29 150 MHz



2007

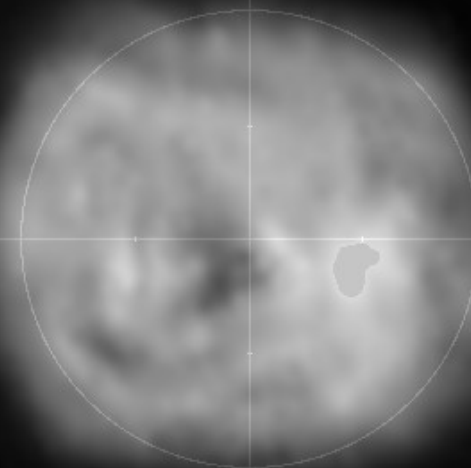
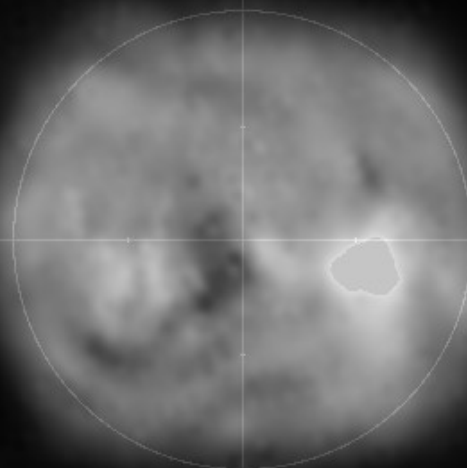
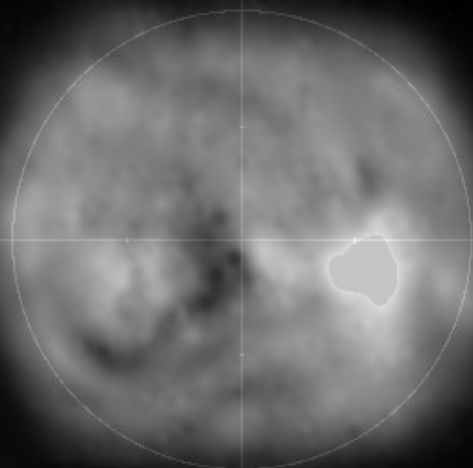
10 - 28 juin

10 juin 2007 : 432 408 327 241 236 151 MHz. (*fait 22 avr 2010*)

2007-06-10 432 MHz

2007-06-10 408 MHz

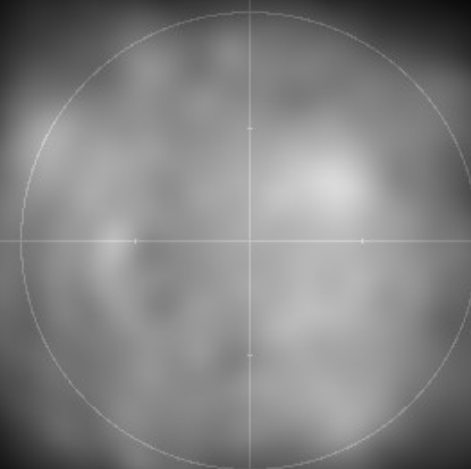
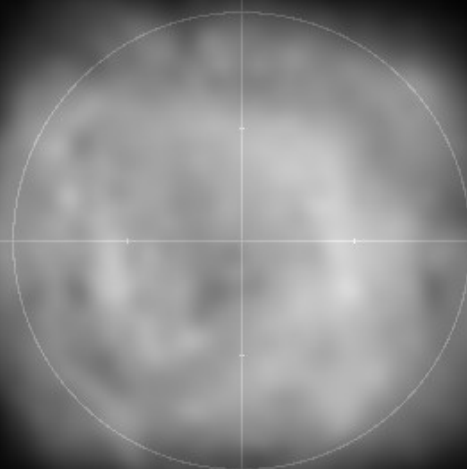
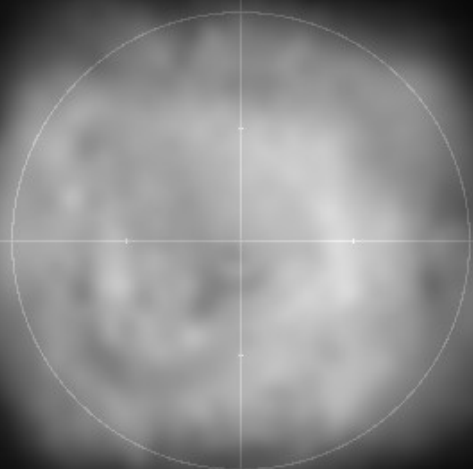
2007-06-10 327 MHz



2007-06-10 241 MHz

2007-06-10 236 MHz

2007-06-10 150 MHz

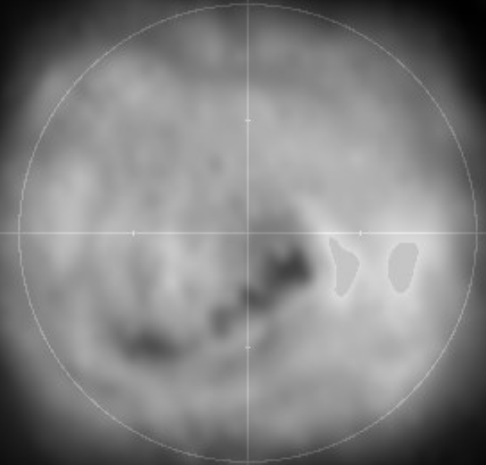
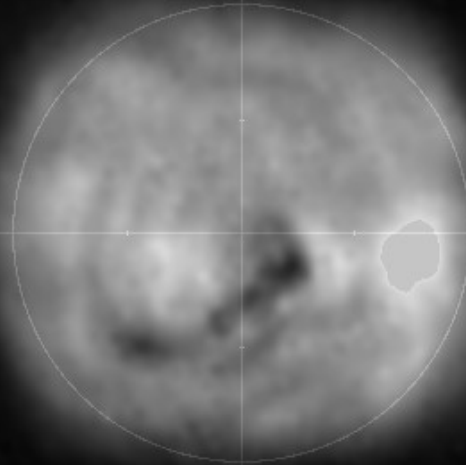
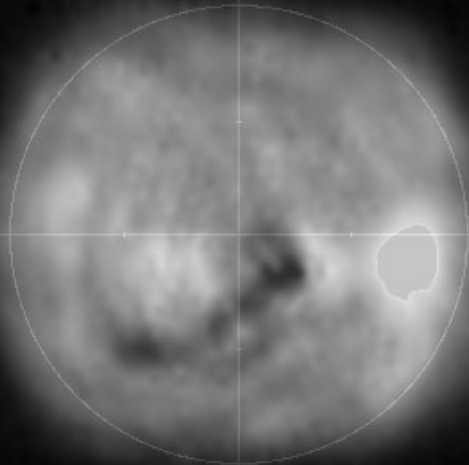


11 juin 2007 : 432 408 327 236 236 151 MHz. (*fait 18 aug 2009*)

2007-06-11 432 MHz

2007-06-11 408 MHz

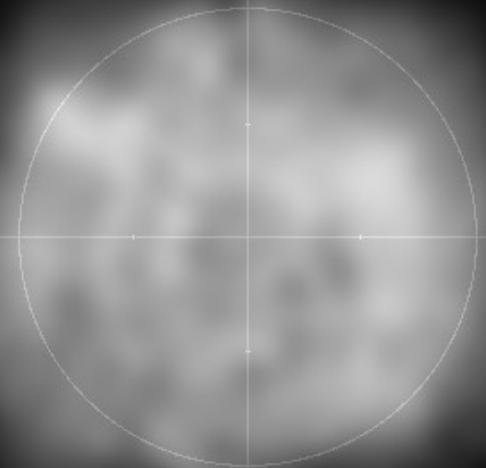
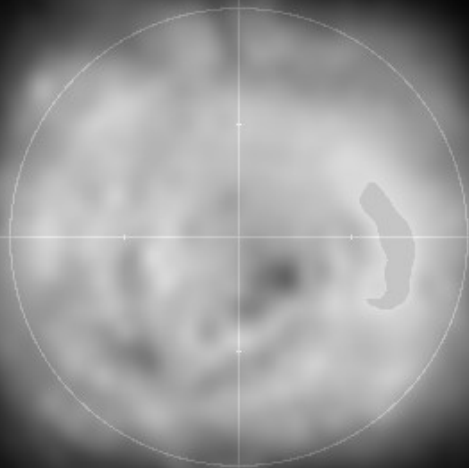
2007-06-11 327 MHz



2007-06-11 236 MHz

2007-06-11 236 MHz

2007-06-11 150 MHz

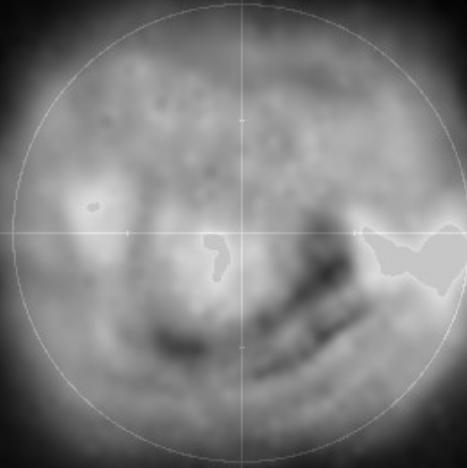
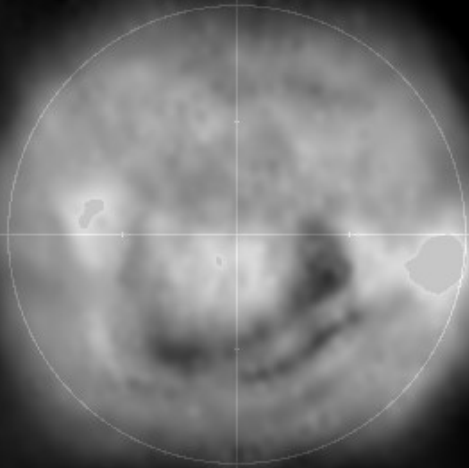


12 juin 2007 : 432 408 327 241 236 151 MHz. (*fait 19 aug 2009*)

2007-06-12 432 MHz

2007-06-12 408 MHz

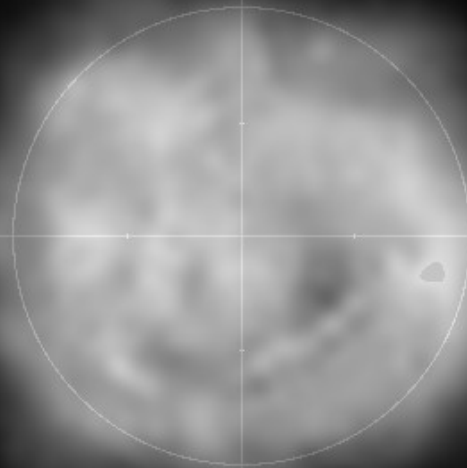
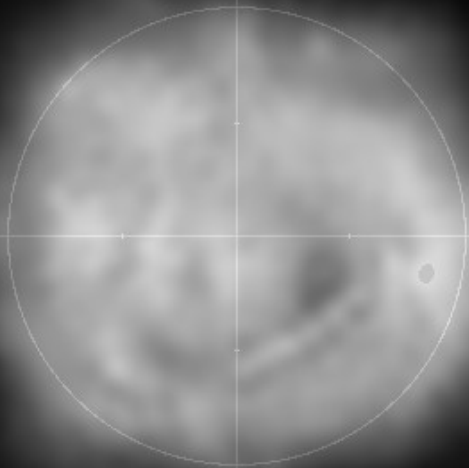
2007-06-12 327 MHz



2007-06-12 241 MHz

2007-06-12 236 MHz

2007-06-12 150 MHz

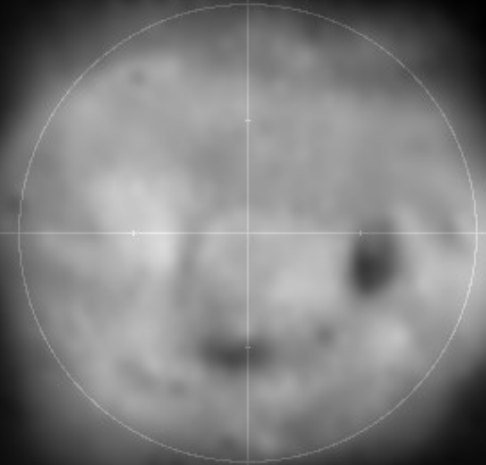
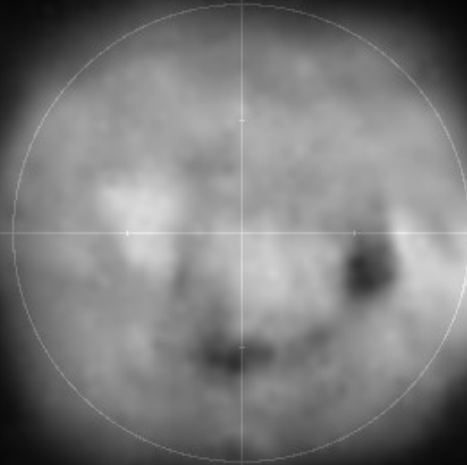
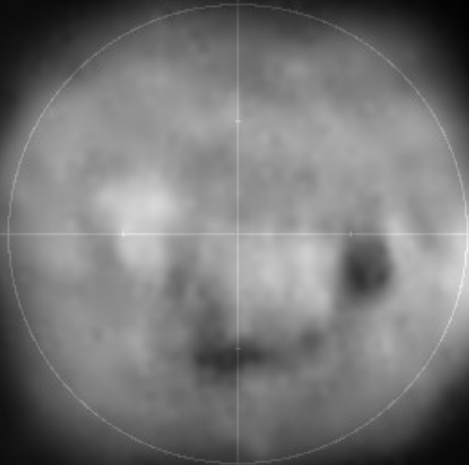


13 juin 2007 : 432 408 327 241 236 151 MHz. (*fait 22 avr 2010*)

2007-06-13 432 MHz

2007-06-13 408 MHz

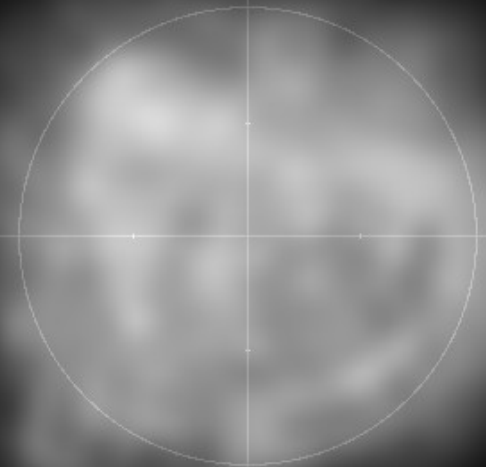
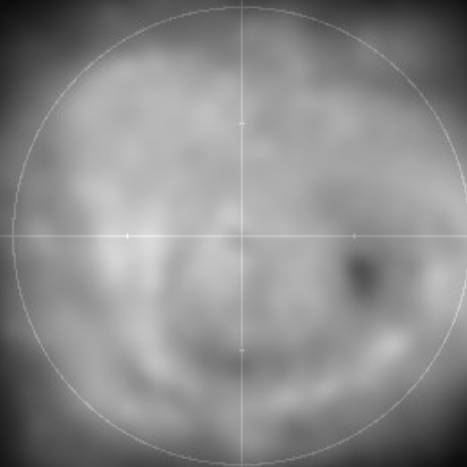
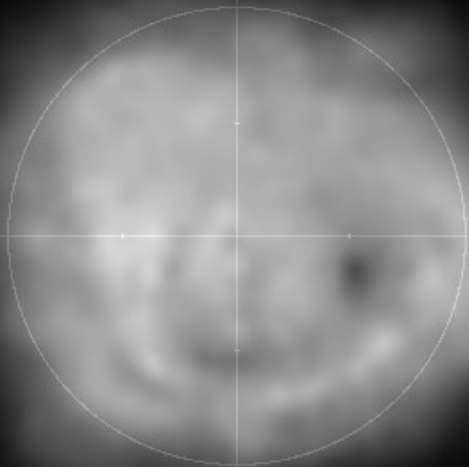
2007-06-13 327 MHz



2007-06-13 241 MHz

2007-06-13 236 MHz

2007-06-13 150 MHz

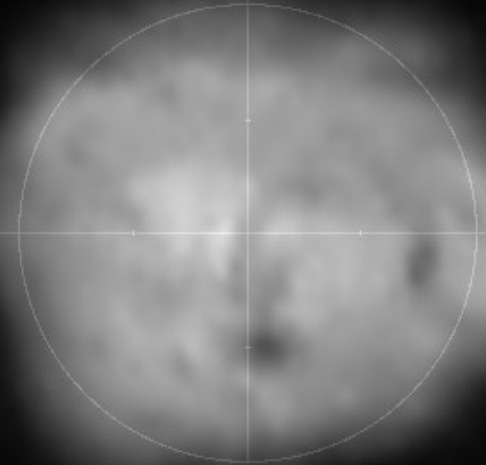
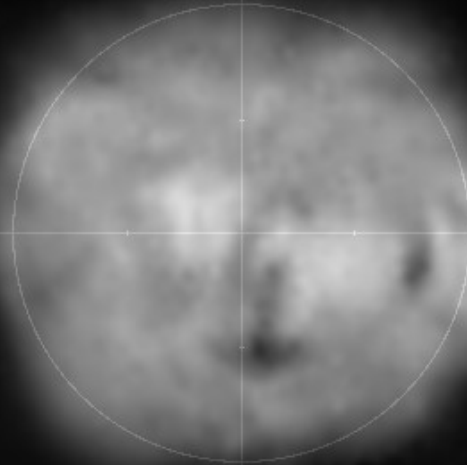
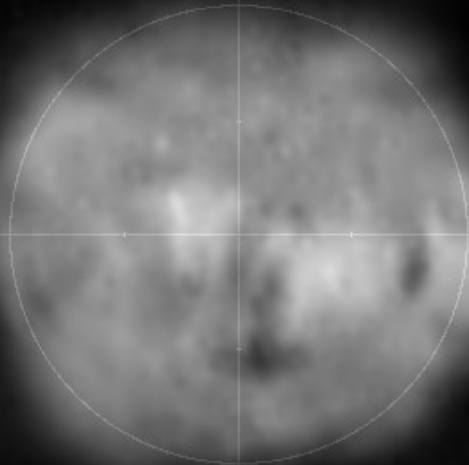


14 juin 2007 : 432 408 327 241 236 151 MHz. (*fait 22 avr 2010*)

2007-06-14 432 MHz

2007-06-14 408 MHz

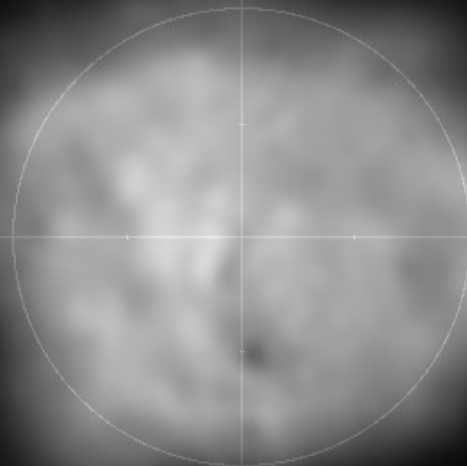
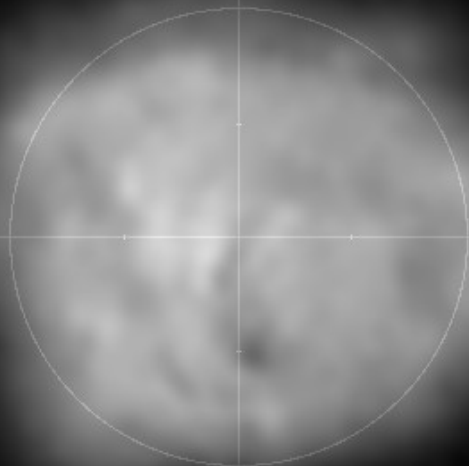
2007-06-14 327 MHz



2007-06-14 241 MHz

2007-06-14 236 MHz

2007-06-14 150 MHz

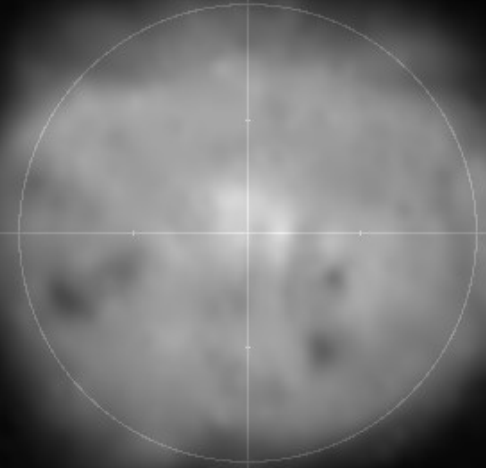
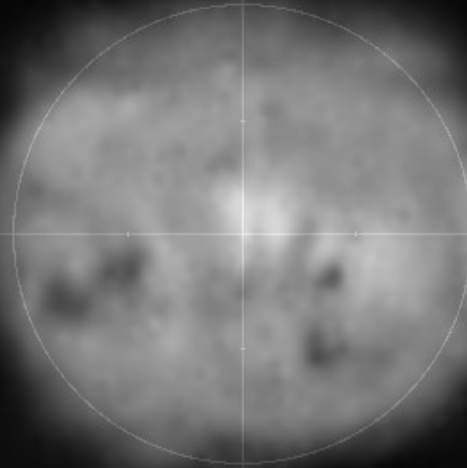
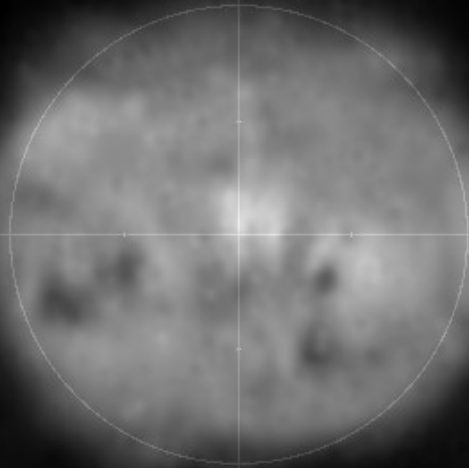


15 juin 2007 : 432 408 327 241 236 151 MHz. (*fait 22 avr 2010*)

2007-06-15 432 MHz

2007-06-15 408 MHz

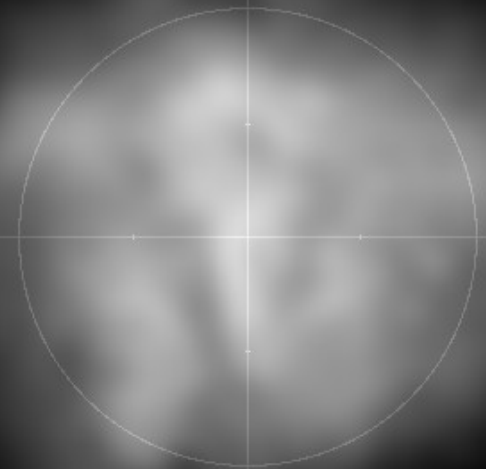
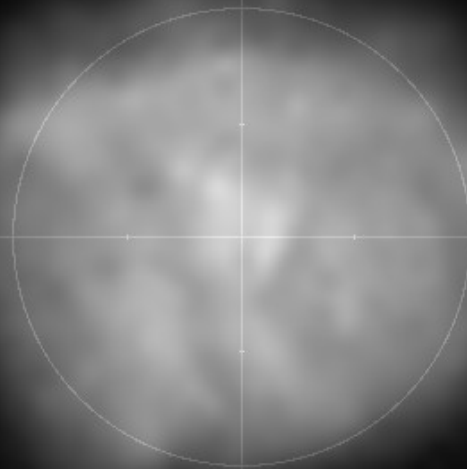
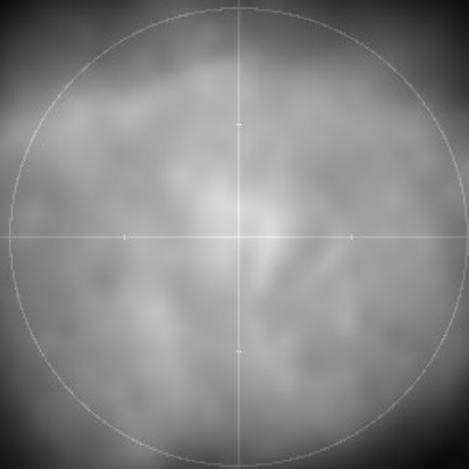
2007-06-15 327 MHz



2007-06-15 241 MHz

2007-06-15 236 MHz

2007-06-15 150 MHz

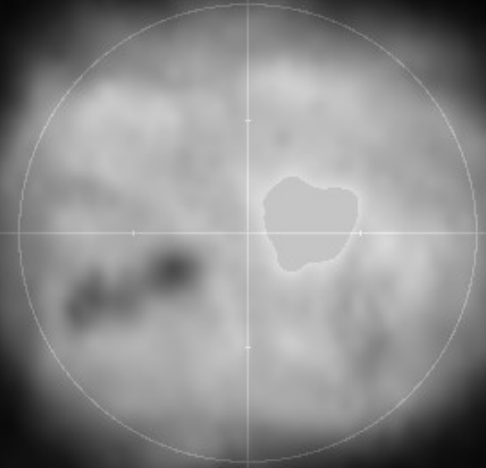
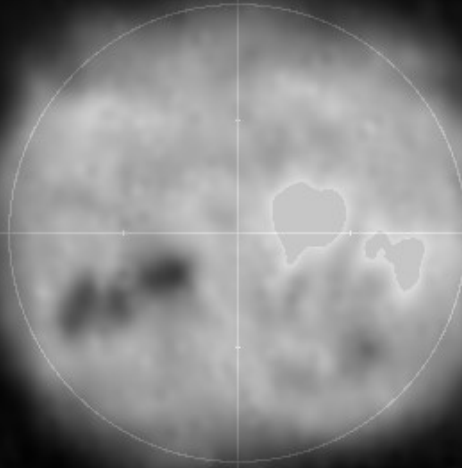
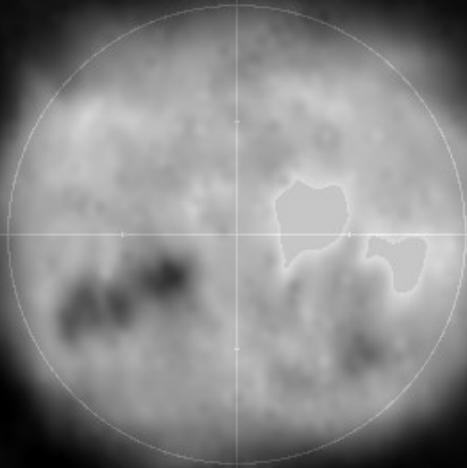


16 juin 2007 : 432 408 327 241 236 151 MHz. (*fait 20 aug 2009*)

2007-06-16 432 MHz

2007-06-16 408 MHz

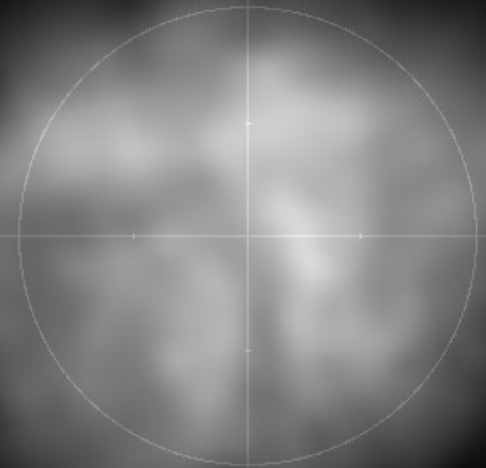
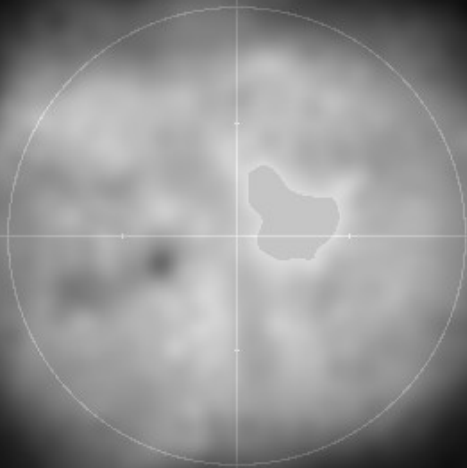
2007-06-16 327 MHz



2007-06-16 241 MHz

2007-06-16 236 MHz

2007-06-16 150 MHz

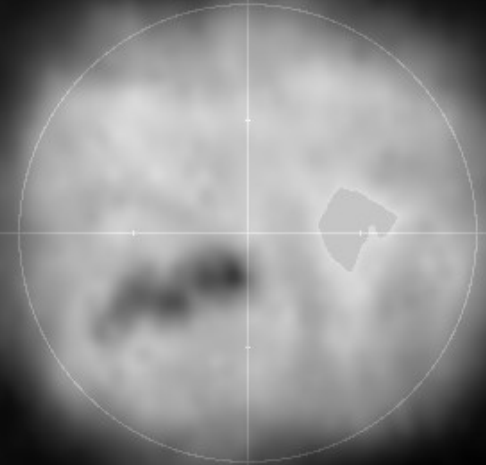
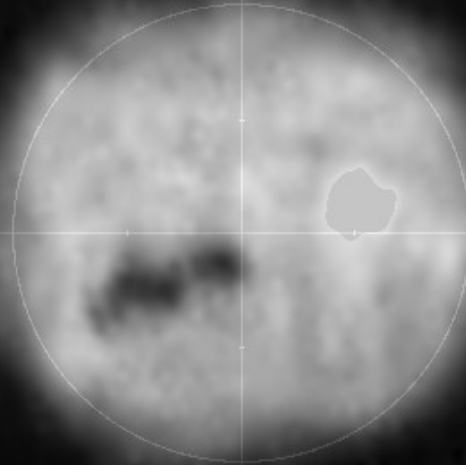
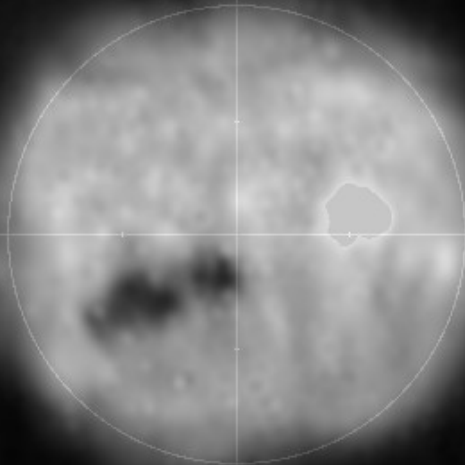


17 juin 2007 : 432 408 327 241 236 151 MHz. (*fait 19 aug 2009*)

2007-06-17 432 MHz

2007-06-17 408 MHz

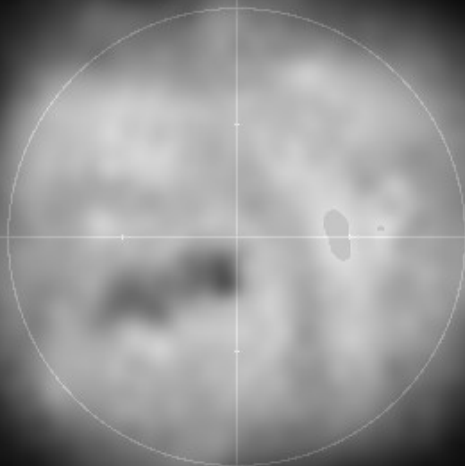
2007-06-17 327 MHz



2007-06-17 241 MHz

2007-06-17 236 MHz

2007-06-17 150 MHz

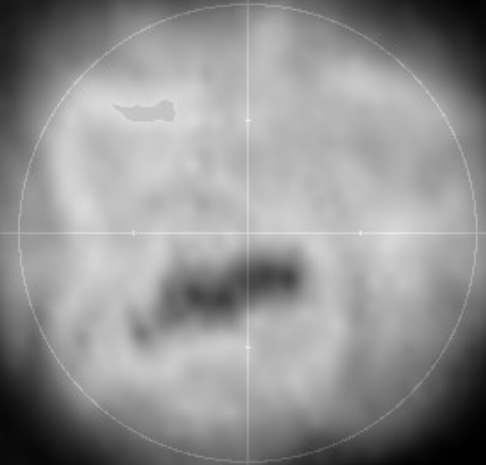
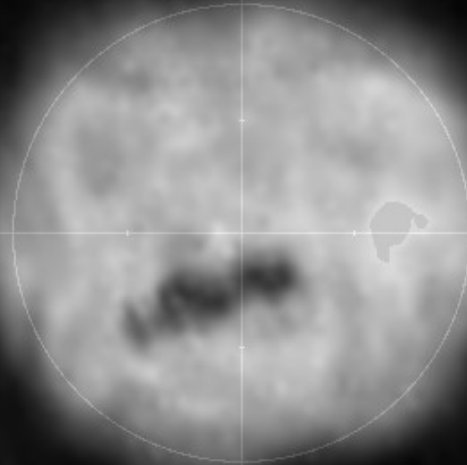
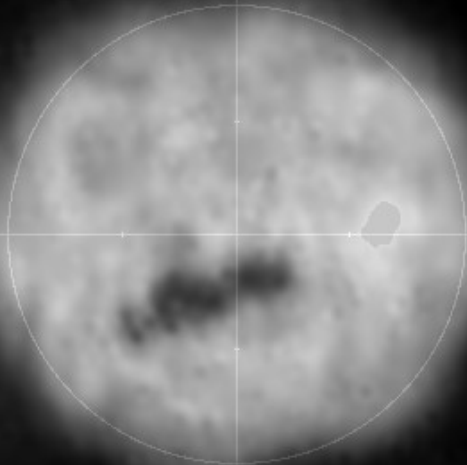


18 juin 2007 : 432 408 327 236 236 151 MHz. (*fait 19 aug 2009*)

2007-06-18 432 MHz

2007-06-18 408 MHz

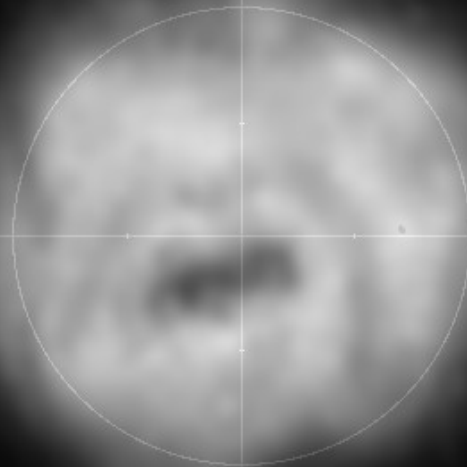
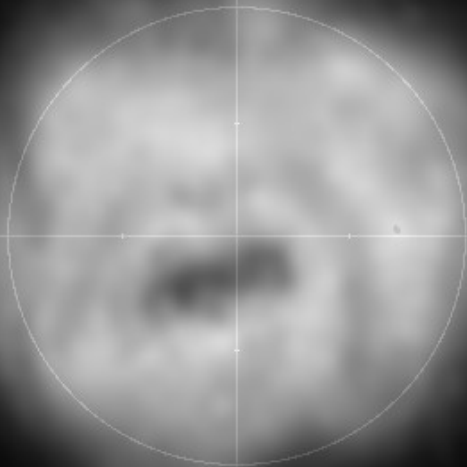
2007-06-18 327 MHz



2007-06-18 236 MHz

2007-06-18 236 MHz

2007-06-18 150 MHz

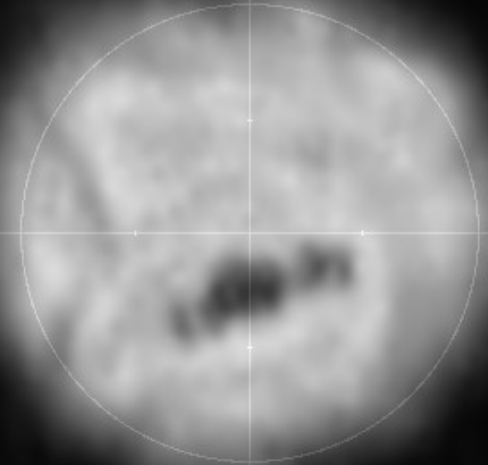
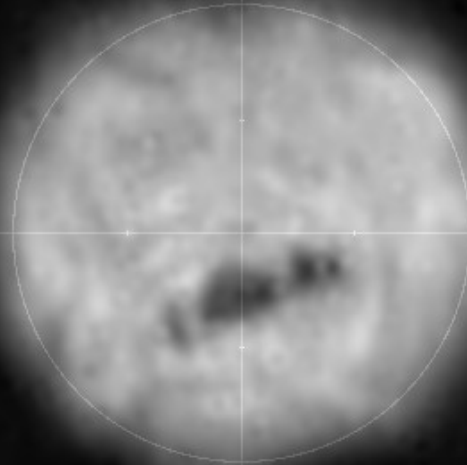
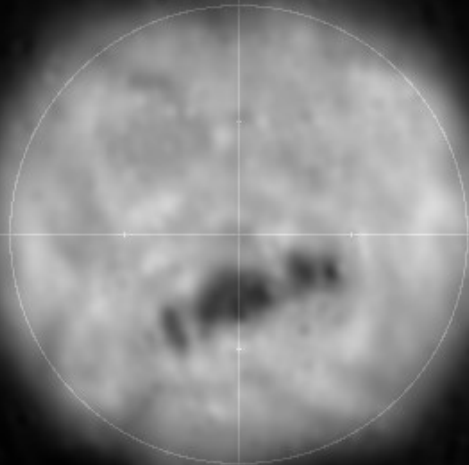


19 juin 2007 : 432 408 327 236 236 151 MHz. (*fait 19 aug 2009*)

2007-06-19 432 MHz

2007-06-19 408 MHz

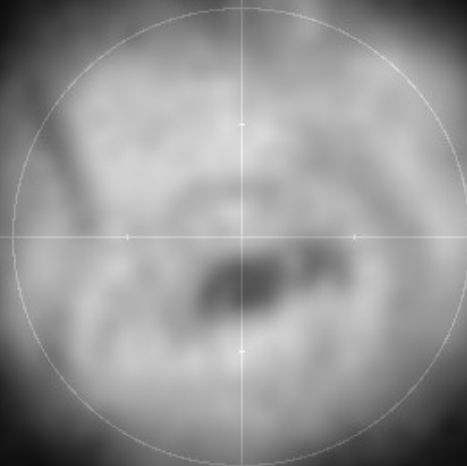
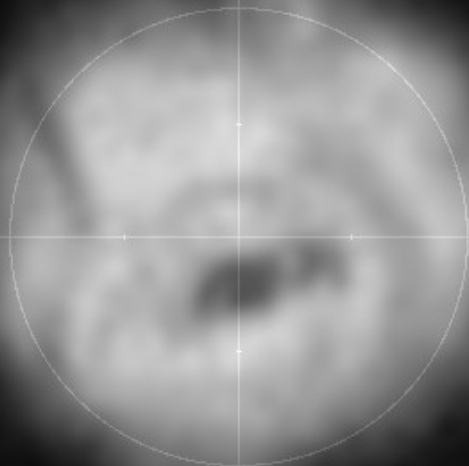
2007-06-19 327 MHz



2007-06-19 236 MHz

2007-06-19 236 MHz

2007-06-19 150 MHz

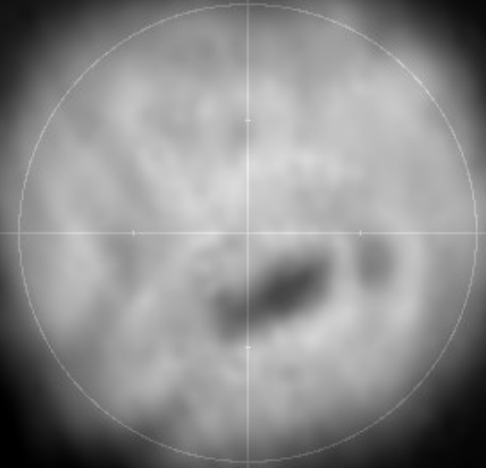
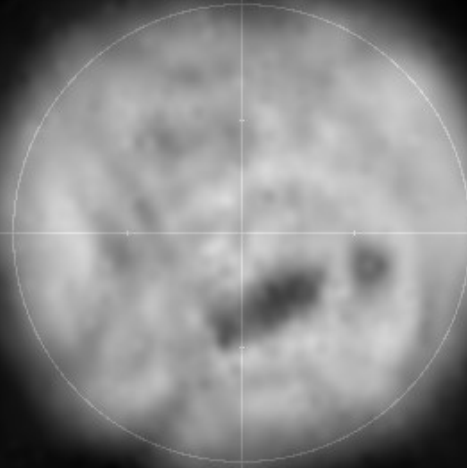
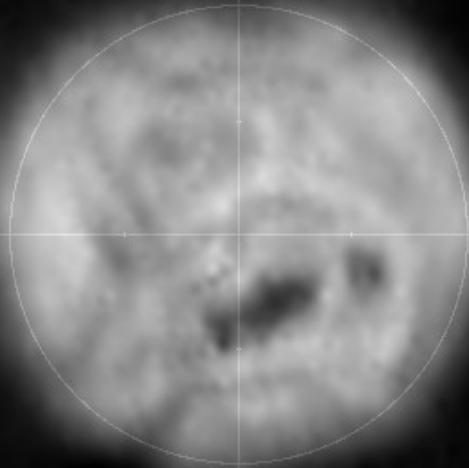


20 juin 2007 : 432 408 327 241 236 151 MHz. (*fait 19 aug 2009*)

2007-06-20 432 MHz

2007-06-20 408 MHz

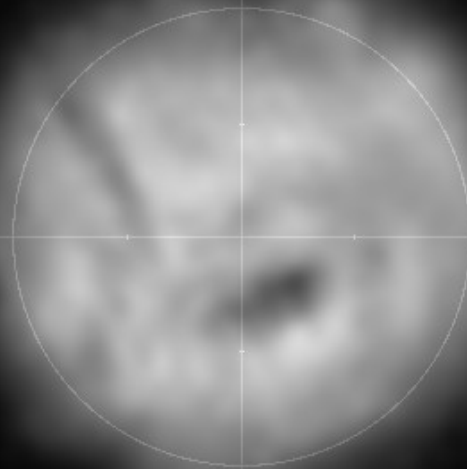
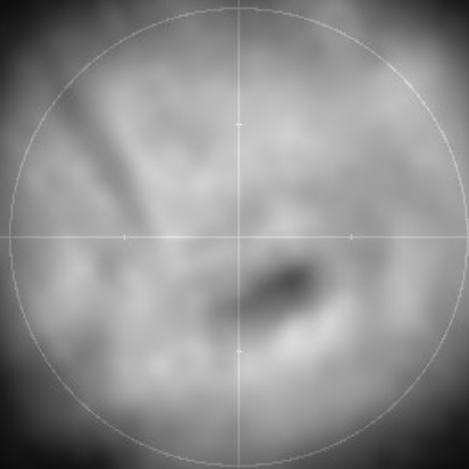
2007-06-20 327 MHz



2007-06-20 241 MHz

2007-06-20 236 MHz

2007-06-20 150 MHz

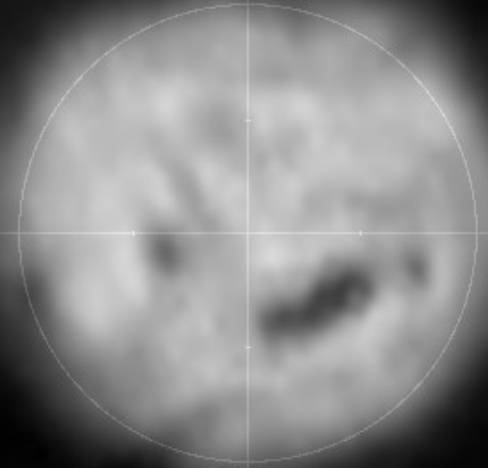
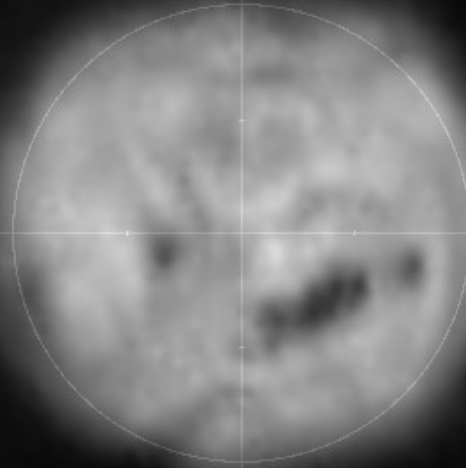
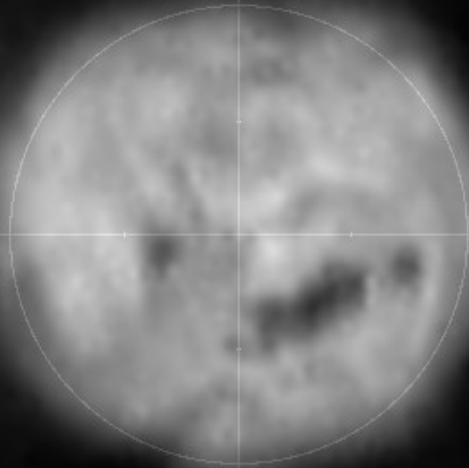


21 juin 2007 : 432 408 327 241 236 151 MHz. (*fait 20 aug 2009*)

2007-06-21 432 MHz

2007-06-21 408 MHz

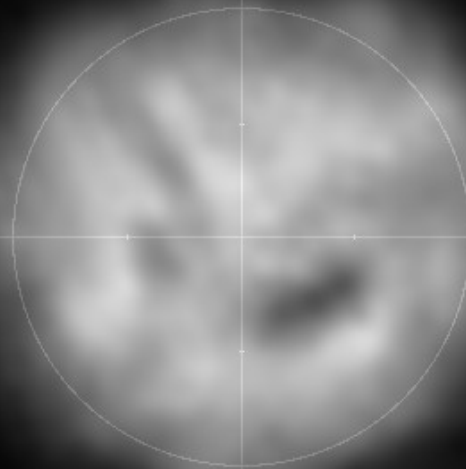
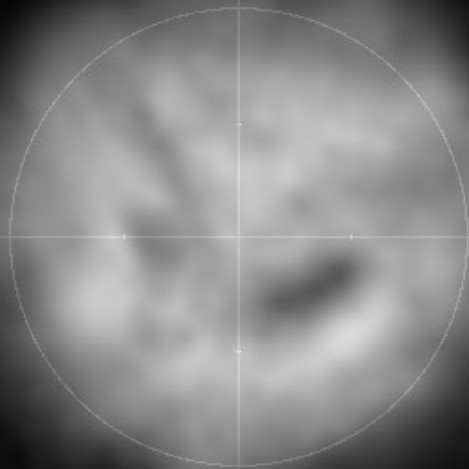
2007-06-21 327 MHz



2007-06-21 241 MHz

2007-06-21 236 MHz

2007-06-21 150 MHz

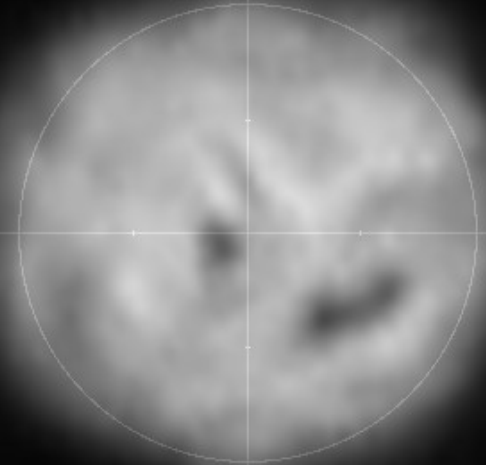
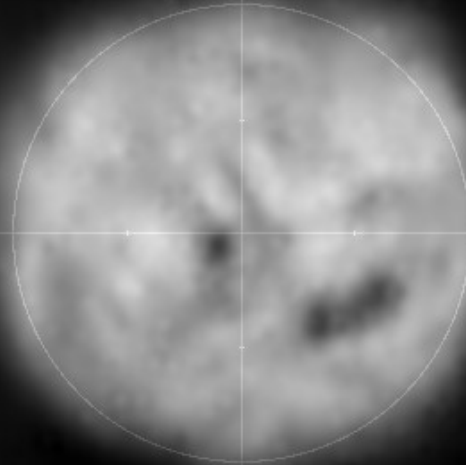
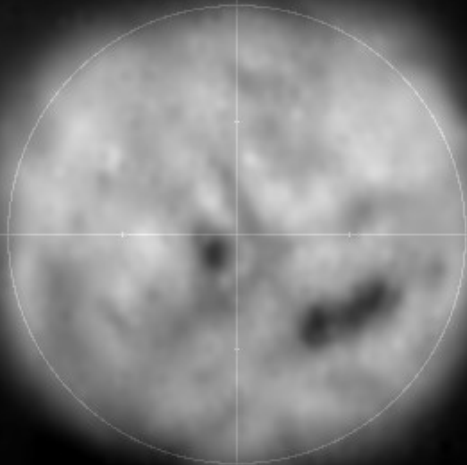


22 juin 2007 : 432 408 327 241 236 151 MHz. (*fait 21 mai 2010*)

2007-06-22 432 MHz

2007-06-22 408 MHz

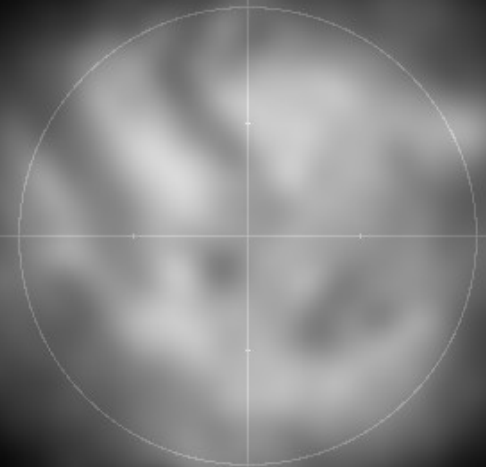
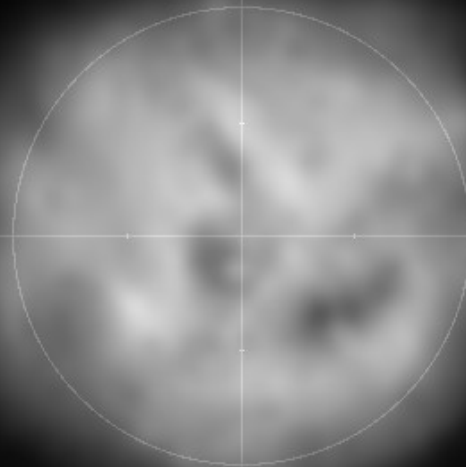
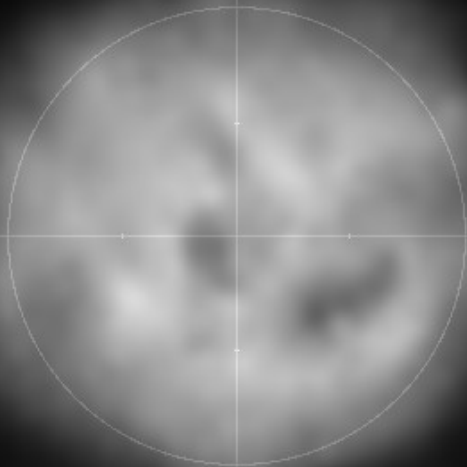
2007-06-22 327 MHz



2007-06-22 241 MHz

2007-06-22 236 MHz

2007-06-22 150 MHz

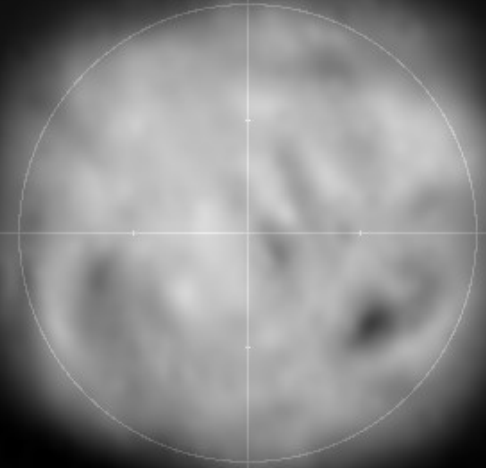
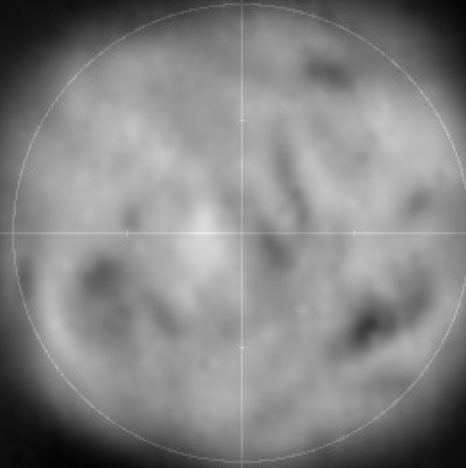
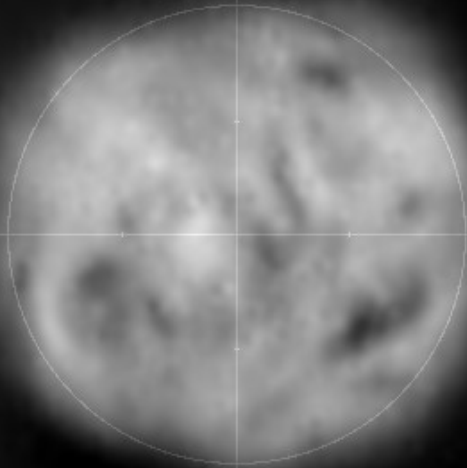


23 juin 2007 : 432 408 327 241 236 151 *MHz.* (*fait 21 mai 2010*)

2007-06-23 432 MHz

2007-06-23 408 MHz

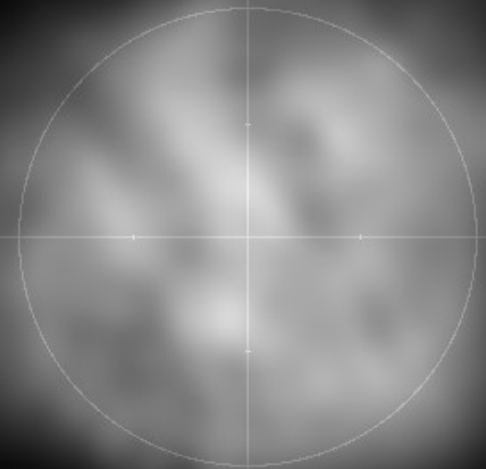
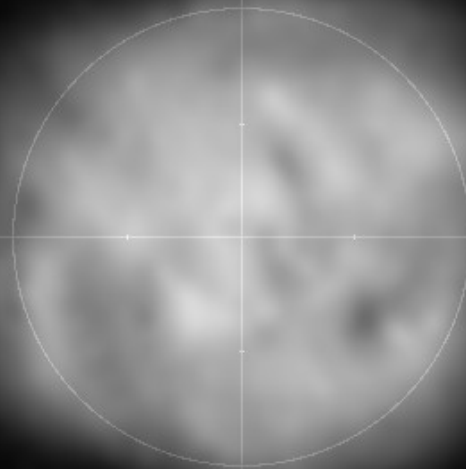
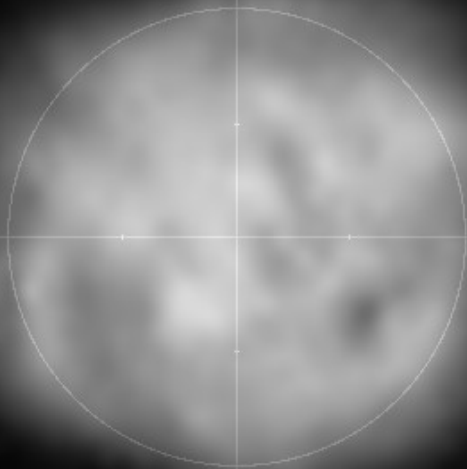
2007-06-23 327 MHz



2007-06-23 241 MHz

2007-06-23 236 MHz

2007-06-23 150 MHz

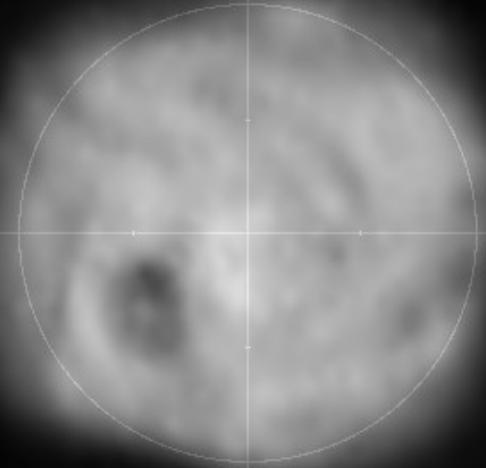
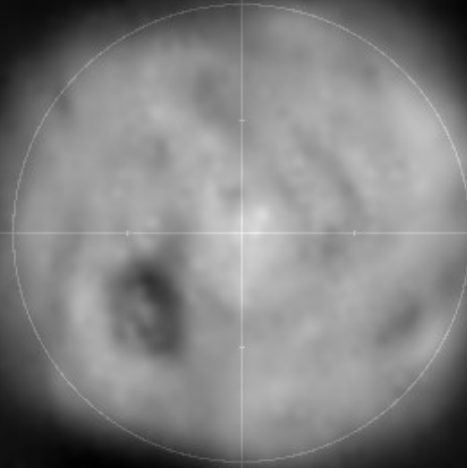
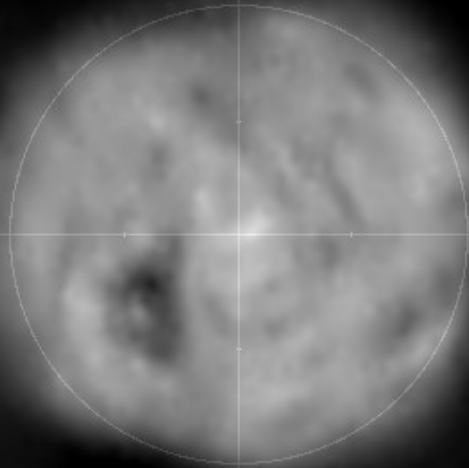


24 juin 2007 : 432 408 327 241 236 151 MHz. (*fait 07 juin 2010*)

2007-06-24 432 MHz

2007-06-24 408 MHz

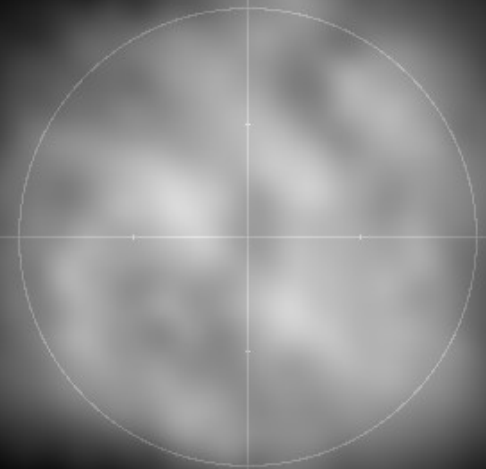
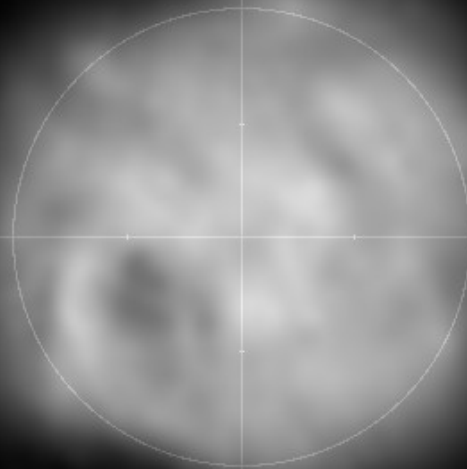
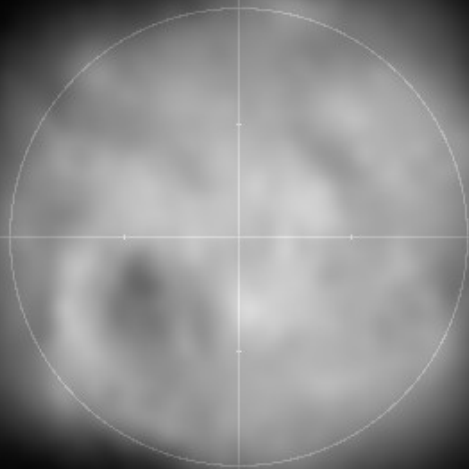
2007-06-24 327 MHz



2007-06-24 241 MHz

2007-06-24 236 MHz

2007-06-24 150 MHz

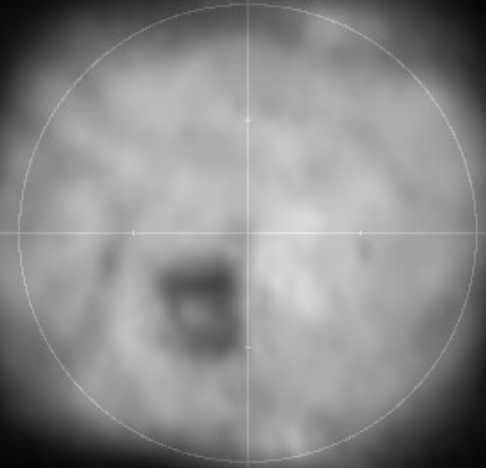
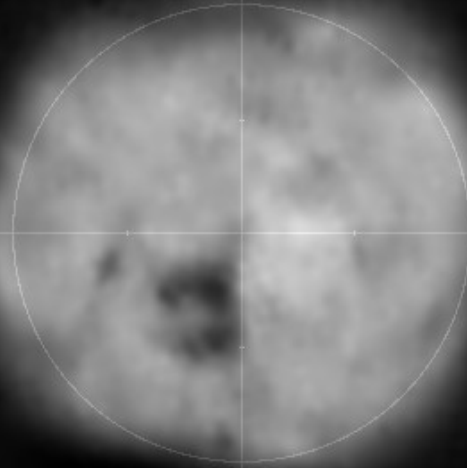
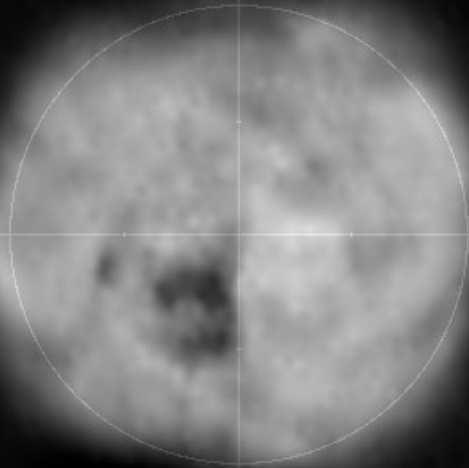


25 juin 2007 : 432 408 327 241 236 151 MHz. (*fait 07 jun 2010*)

2007-06-25 432 MHz

2007-06-25 408 MHz

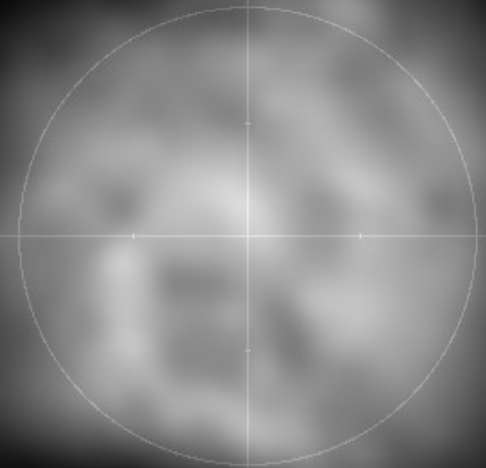
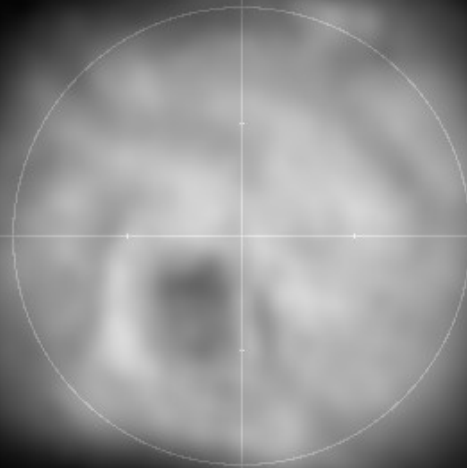
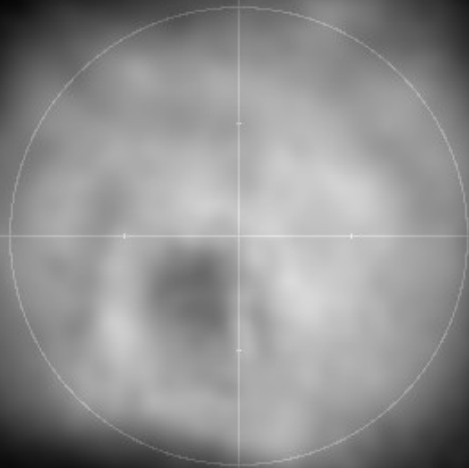
2007-06-25 327 MHz



2007-06-25 241 MHz

2007-06-25 236 MHz

2007-06-25 150 MHz

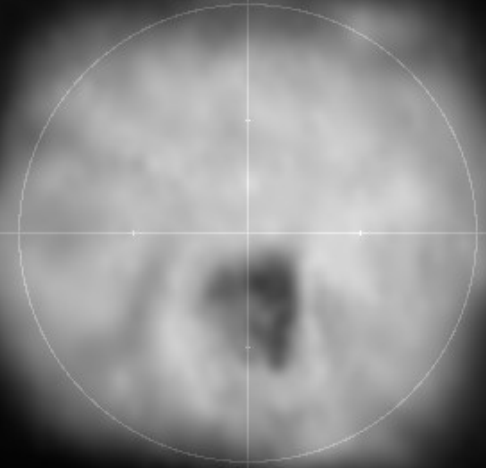
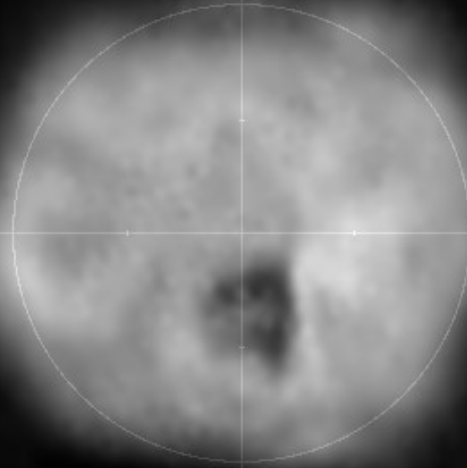
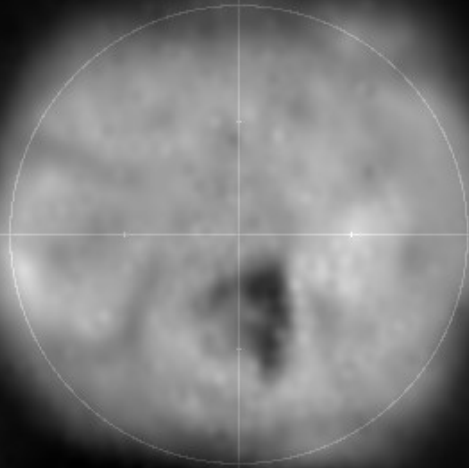


26 juin 2007 : 432 408 327 241 236 151 MHz. (*fait 20 aug 2009*)

2007-06-26 432 MHz

2007-06-26 408 MHz

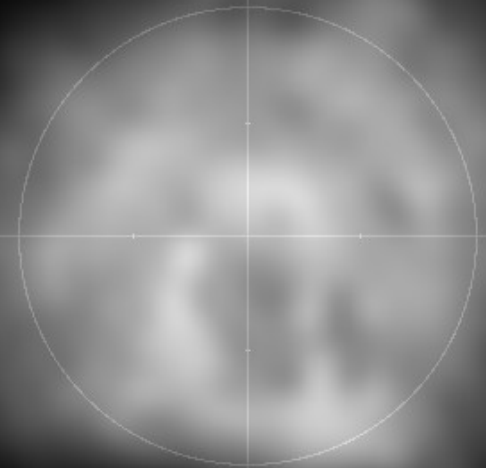
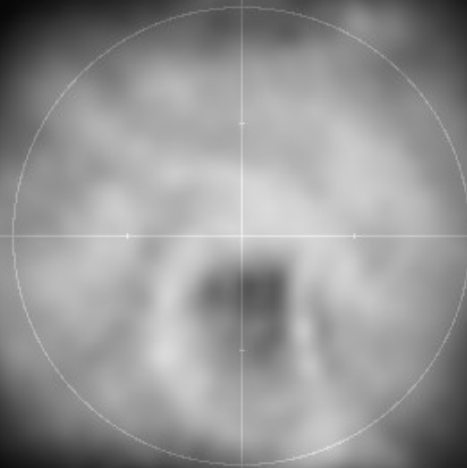
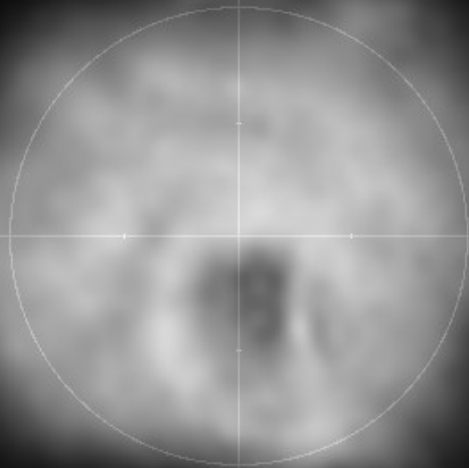
2007-06-26 327 MHz



2007-06-26 241 MHz

2007-06-26 236 MHz

2007-06-26 150 MHz



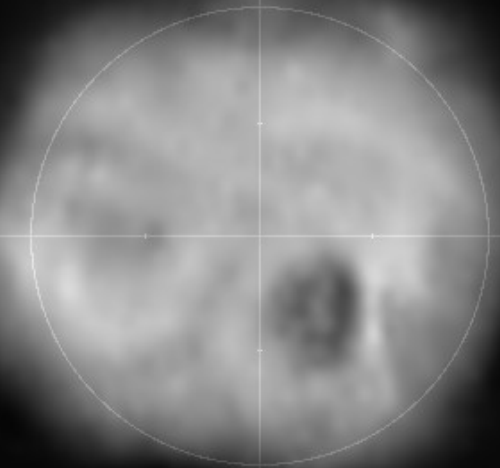
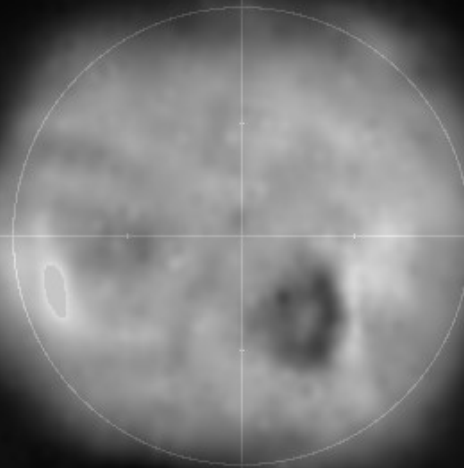
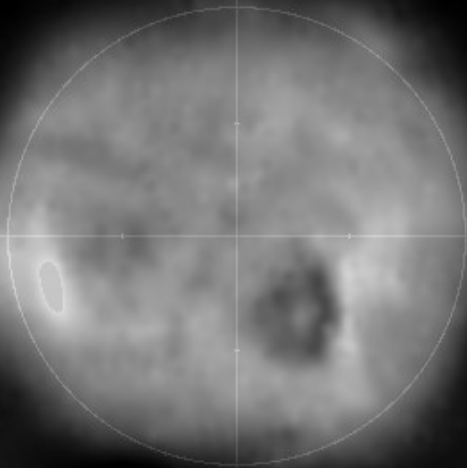
27 juin 2007 : 432 408 327 241 236

151 MHz. (*fait 20 avril 2010*)

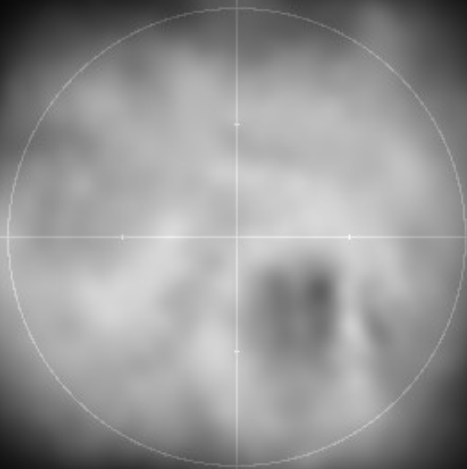
2007-06-27 432 MHz

2007-06-27 408 MHz

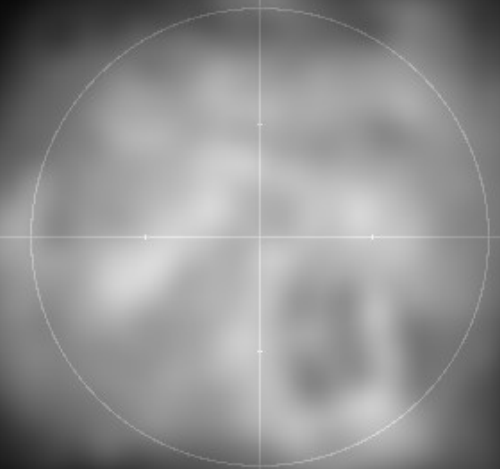
2007-06-27 327 MHz



2007-06-27 236 MHz



2007-06-27 150 MHz

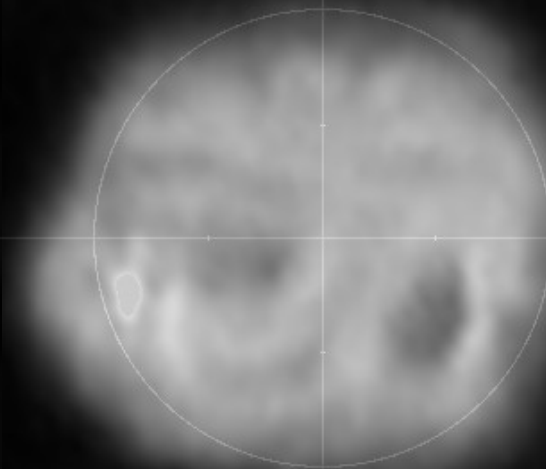
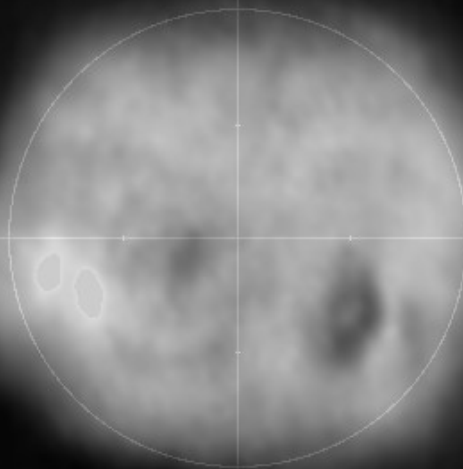
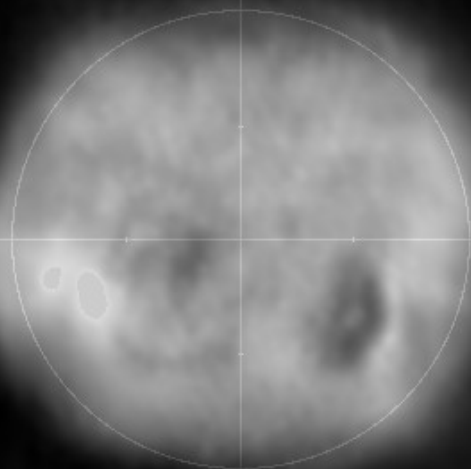


28 juin 2007 : 432 408 327 241 236 151 *MHz.* (fait 30 mars 2009)

2007-06-28 432 MHz

2007-06-28 408 MHz

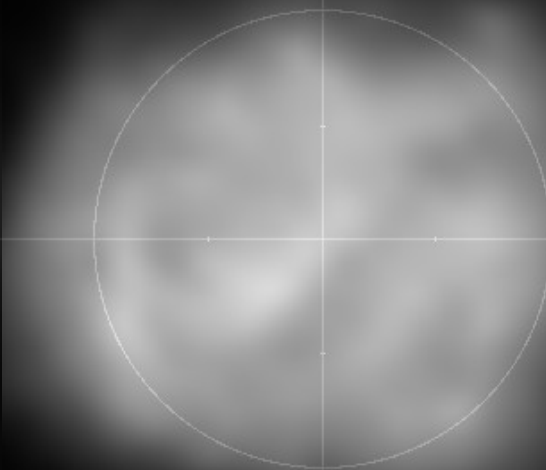
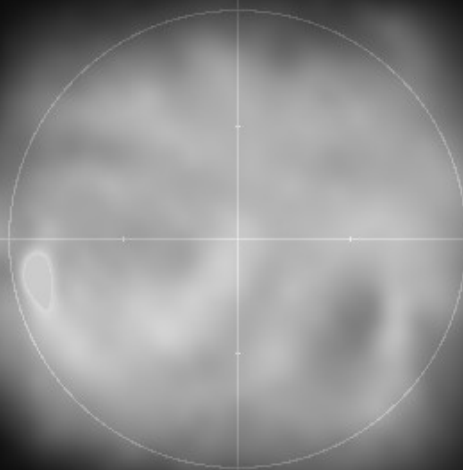
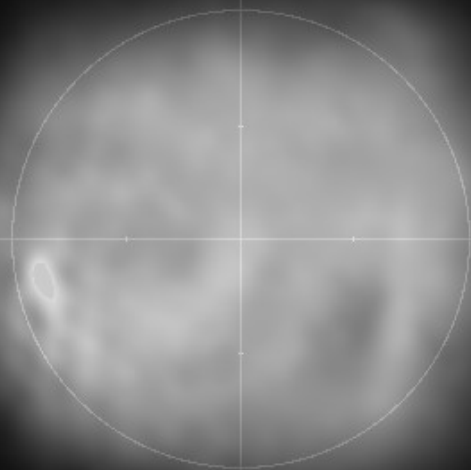
2007-06-28 327 MHz



2007-06-28 241 MHz

2007-06-28 236 MHz

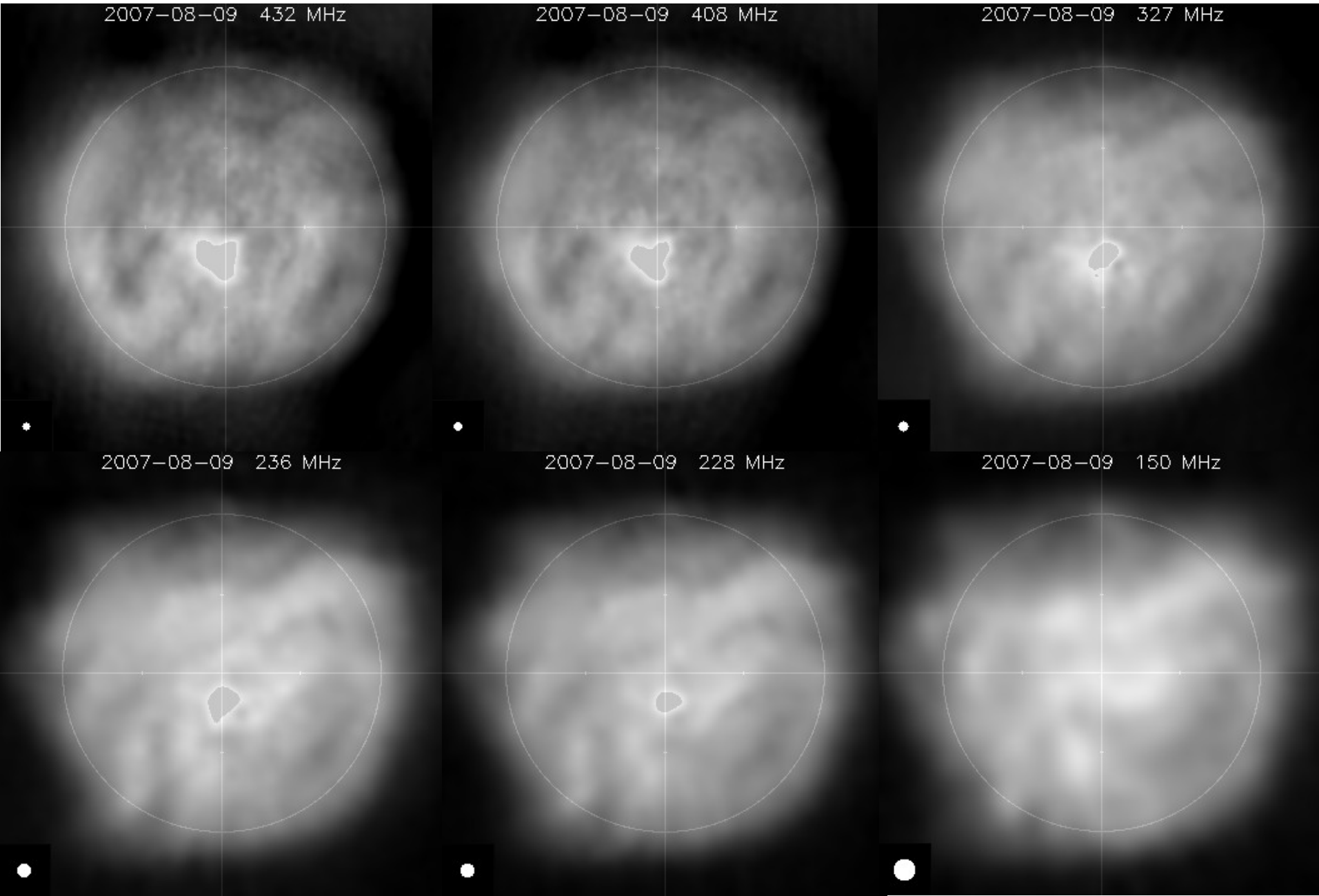
2007-06-28 150 MHz



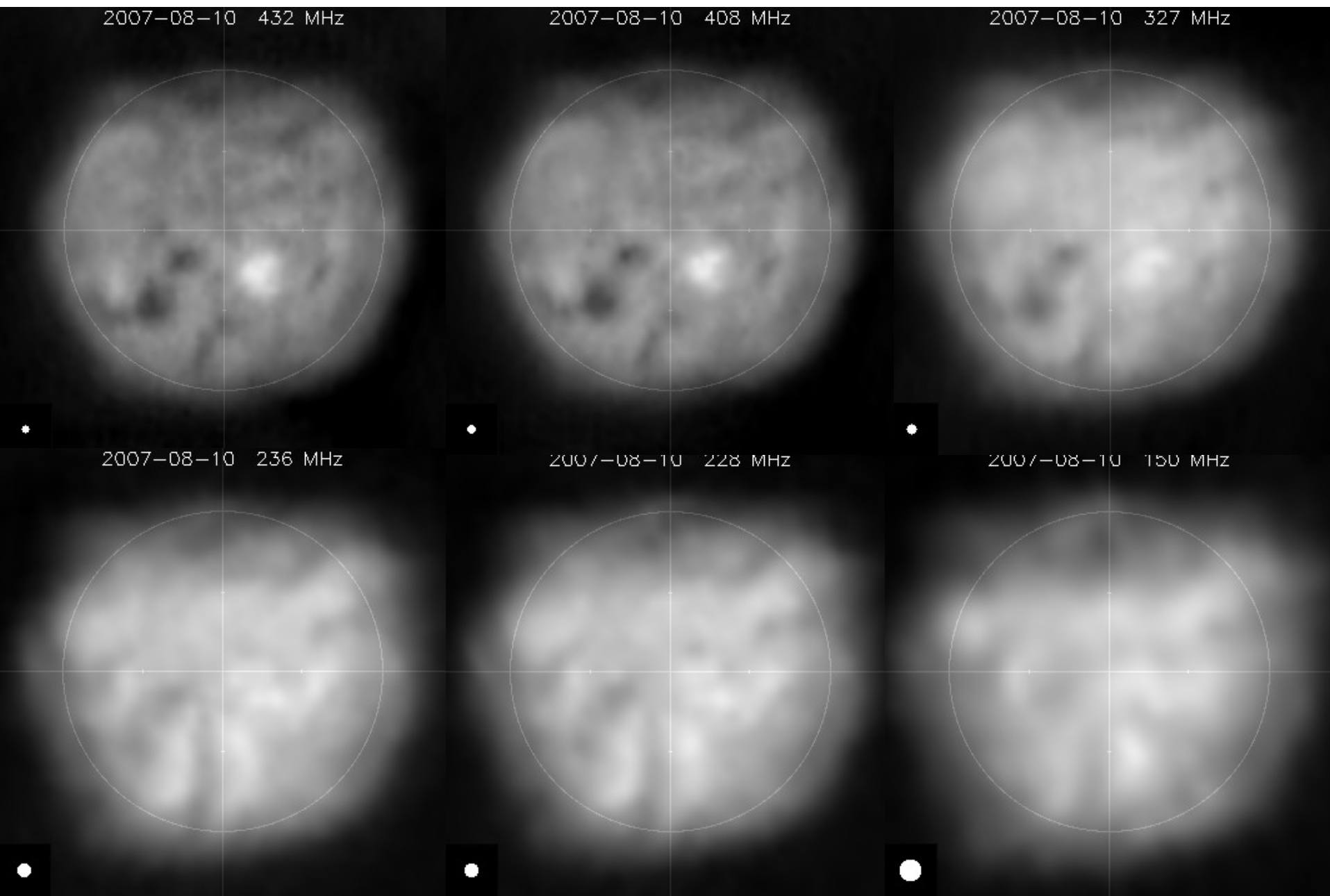
2007

09 - 20 août

09 août 2007 : 432 408 327 236 228 151 MHz. (*fait 09 aug 2007*)



10 août 2007 : 432 408 327 236 228 151 MHz. (*fait 30 mars 2009*)

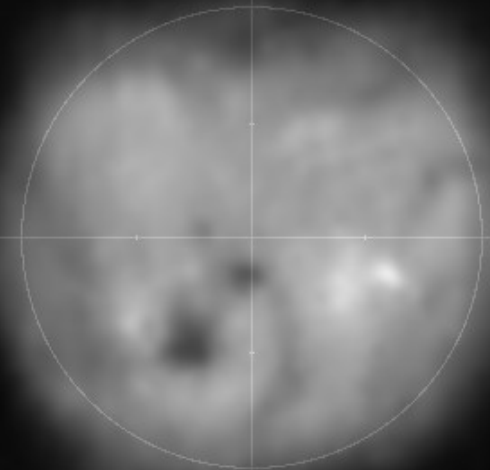
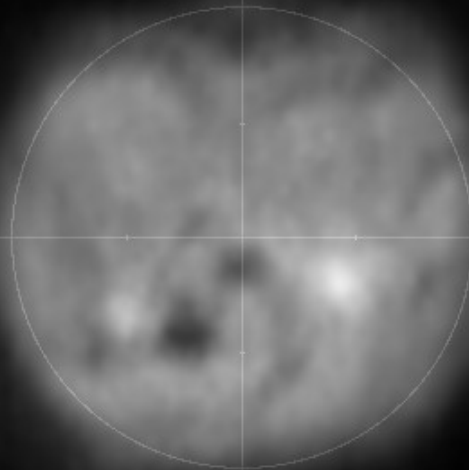
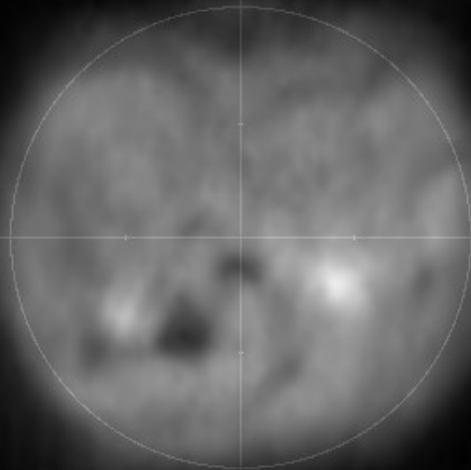


11 août 2007 : 432 408 327 236 228 151 MHz. (*fait 30 mars 2009*)

2007-08-11 432 MHz

2007-08-11 408 MHz

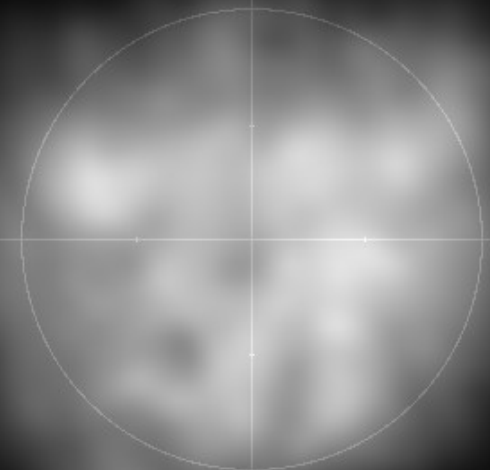
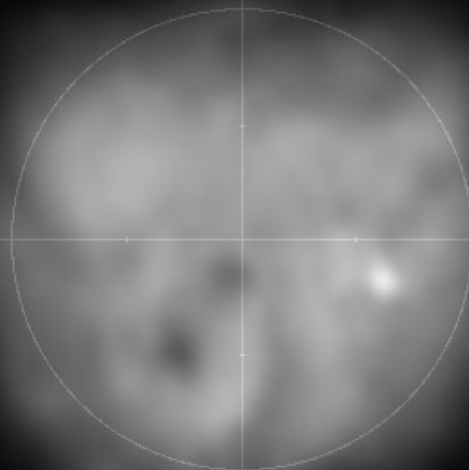
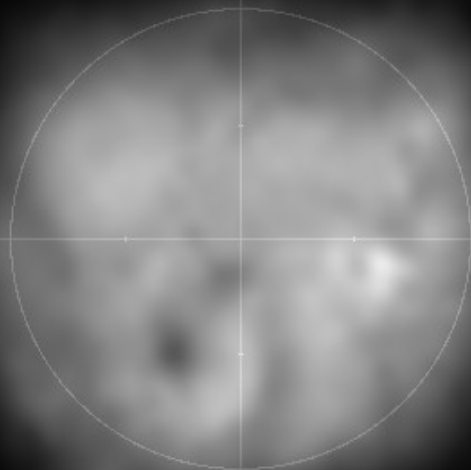
2007-08-11 327 MHz



2007-08-11 236 MHz

2007-08-11 228 MHz

2007-08-11 151 MHz

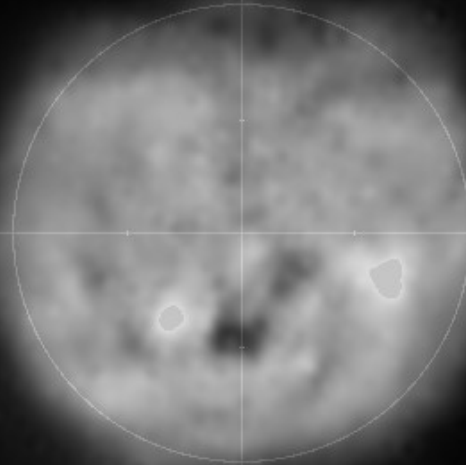
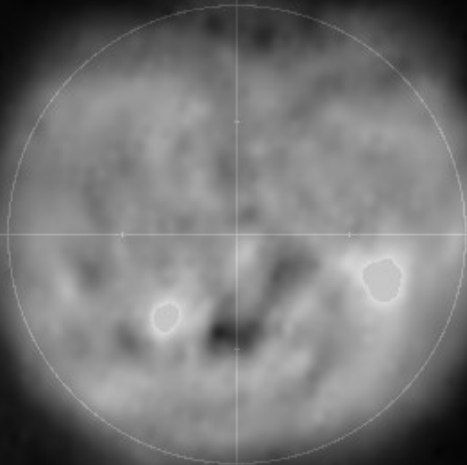


12 août 2007 : 432 408 327 236 228 151 MHz. (*fait 19 avr 2010*)

2007-08-12 432 MHz

2007-08-12 408 MHz

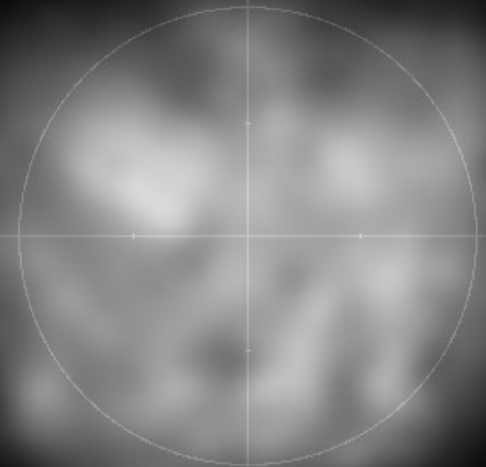
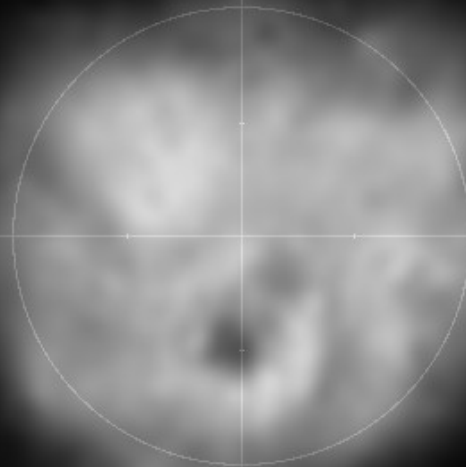
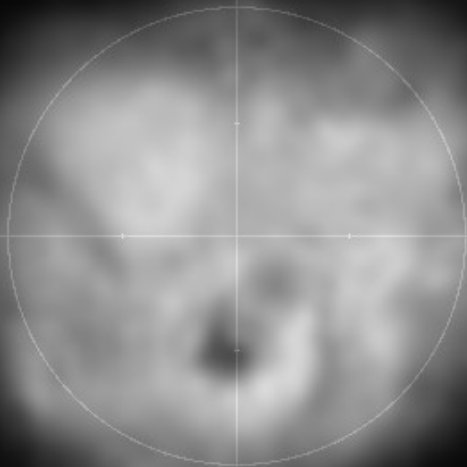
2007-08-12 327 MHz



2007-08-12 236 MHz

2007-08-12 228 MHz

2007-08-12 150 MHz

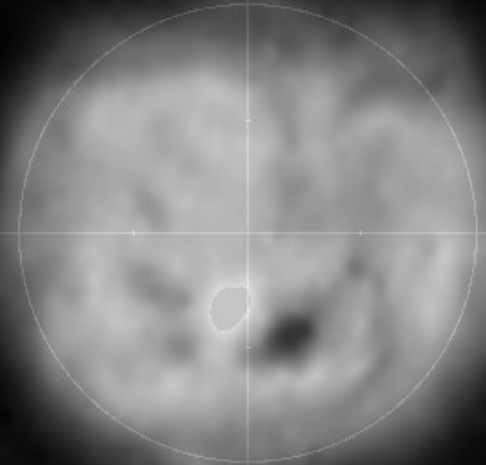
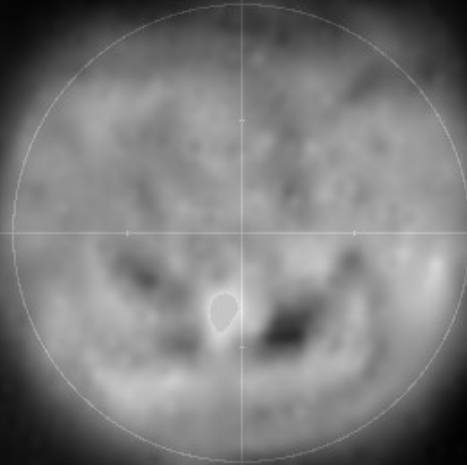
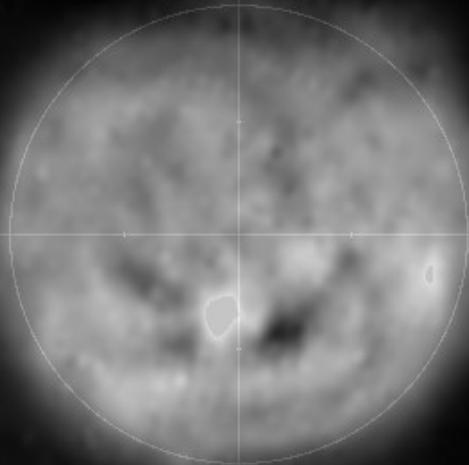


13 août 2007 : 432 408 327 236 228 151 MHz. (*fait 20 avr 2010*)

2007-08-13 432 MHz

2007-08-13 408 MHz

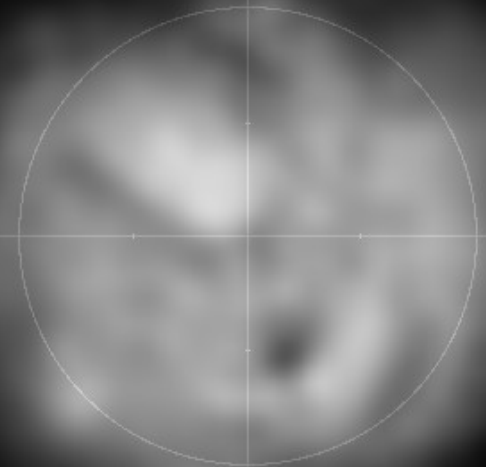
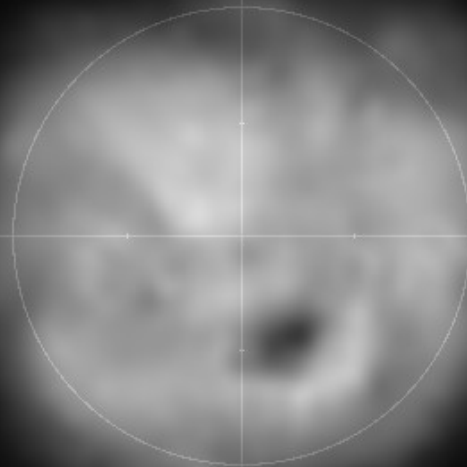
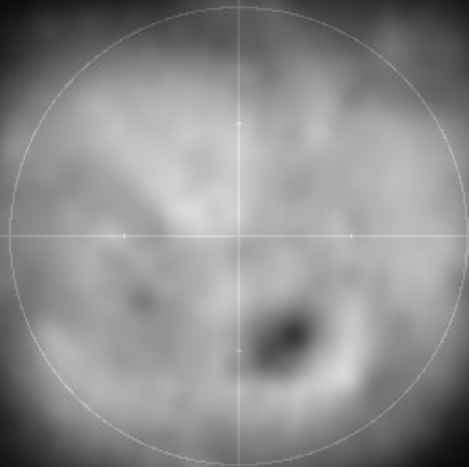
2007-08-13 327 MHz



2007-08-13 236 MHz

2007-08-13 228 MHz

2007-08-13 150 MHz

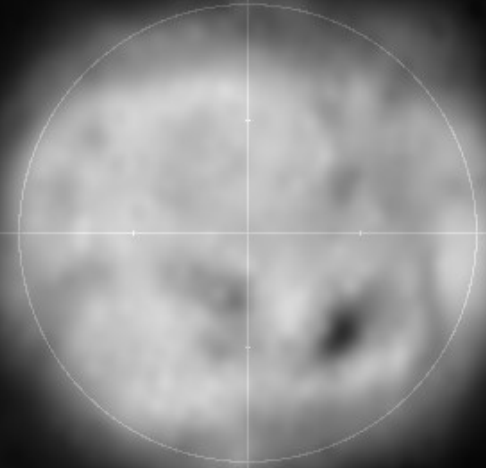
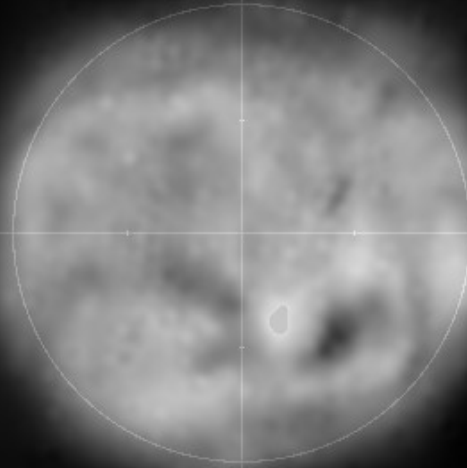
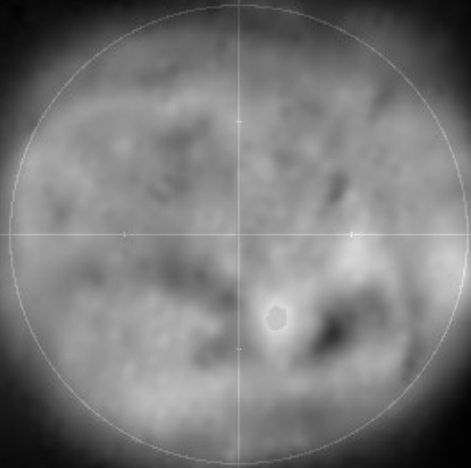


14 août 2007 : 432 408 327 236 228 151 MHz. (*fait 20 avr 2010*)

2007-08-14 432 MHz

2007-08-14 408 MHz

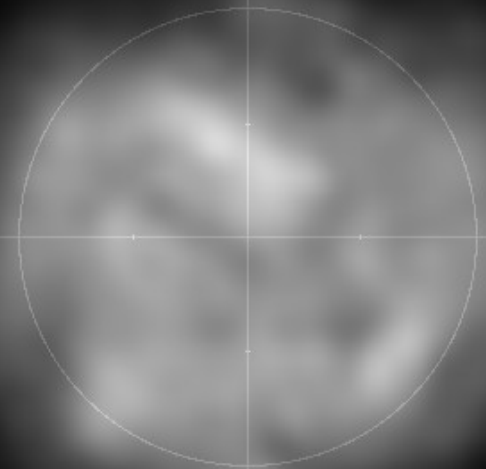
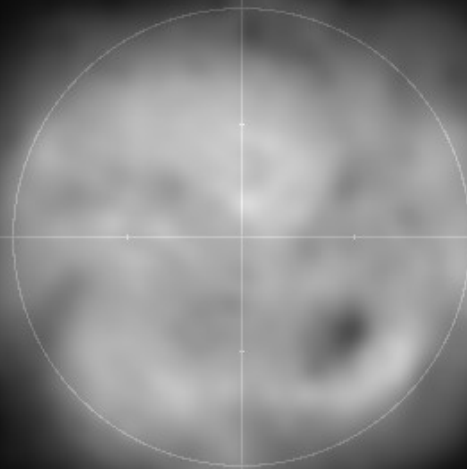
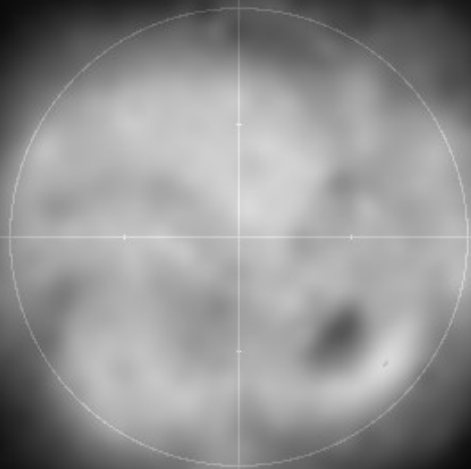
2007-08-14 327 MHz



2007-08-14 236 MHz

2007-08-14 228 MHz

2007-08-14 150 MHz

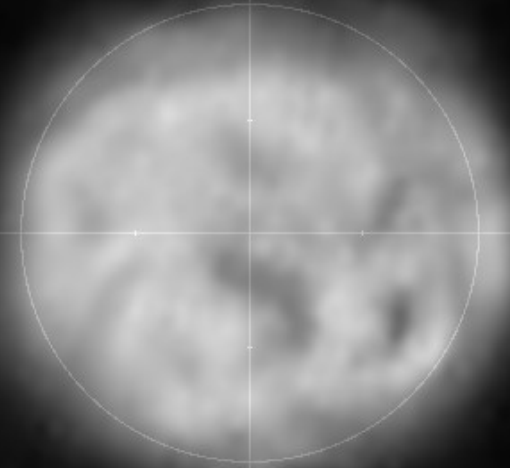
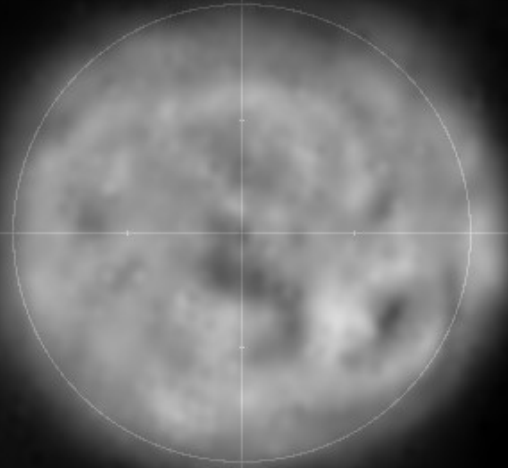
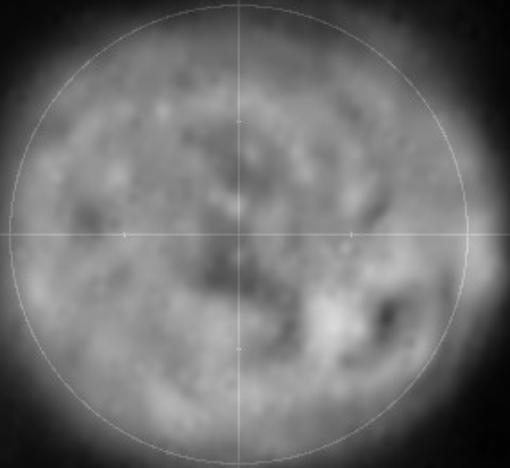


15 août 2007 : 432 408 327 236 228 151 MHz. (*fait 22 avr 2010*)

2007-08-15 432 MHz

2007-08-15 408 MHz

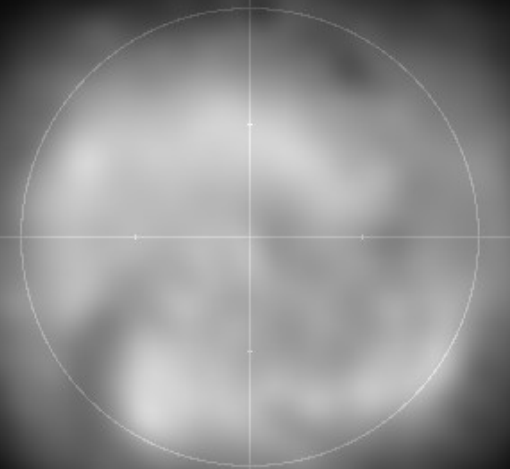
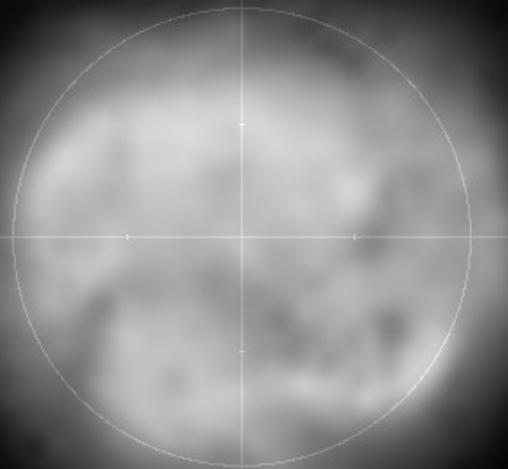
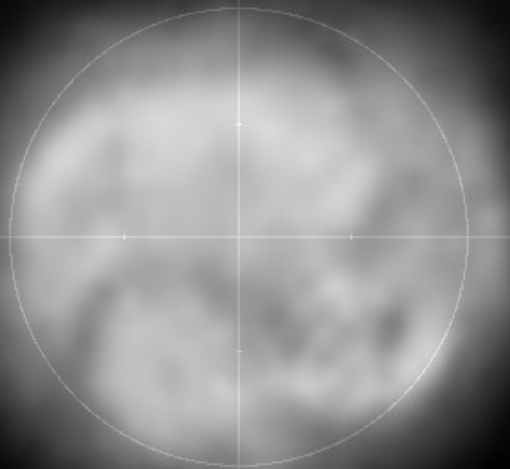
2007-08-15 327 MHz



2007-08-15 236 MHz

2007-08-15 228 MHz

2007-08-15 150 MHz

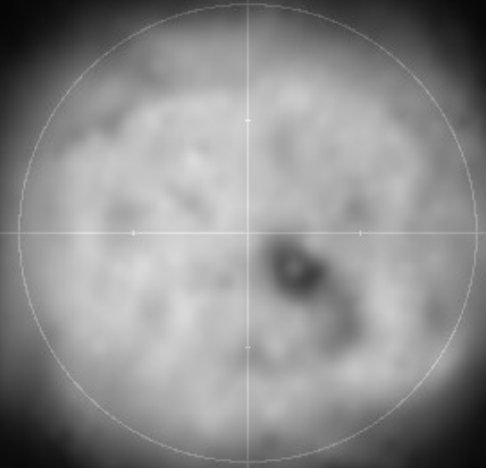
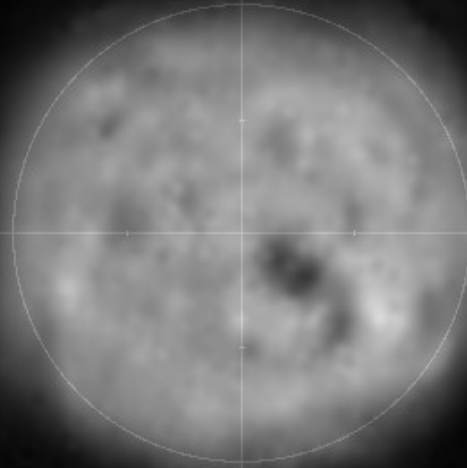
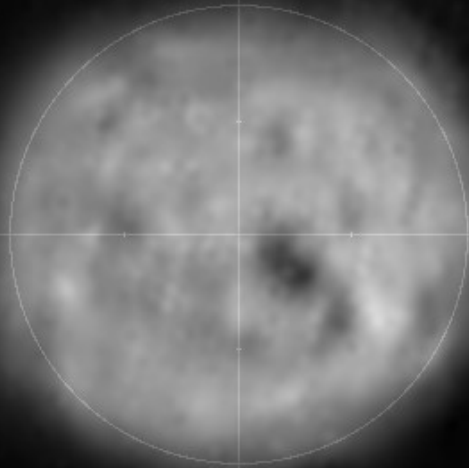


16 août 2007 : 432 408 327 236 228 151 MHz. (*fait 22 avr 2010*)

2007-08-16 432 MHz

2007-08-16 408 MHz

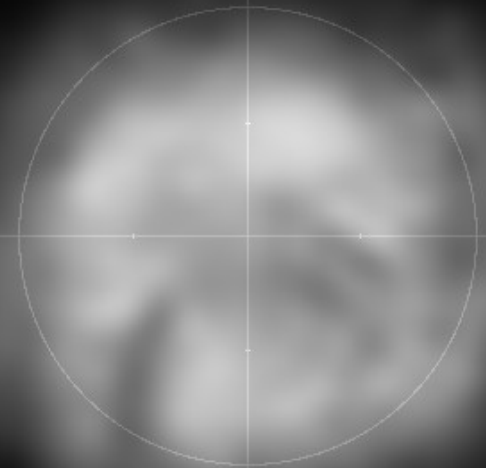
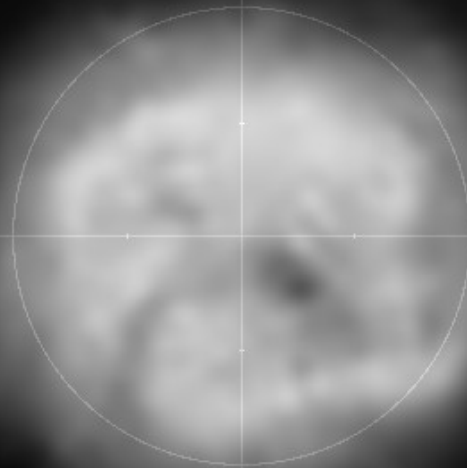
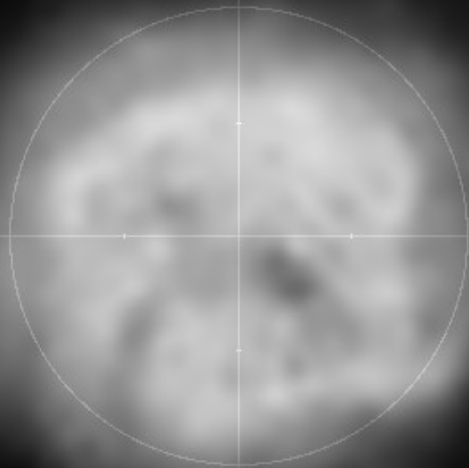
2007-08-16 327 MHz



2007-08-16 236 MHz

2007-08-16 228 MHz

2007-08-16 150 MHz

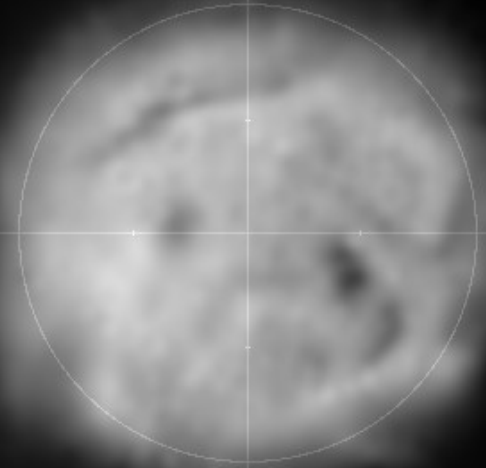
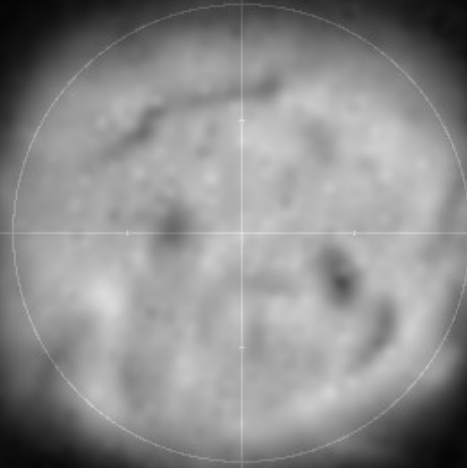
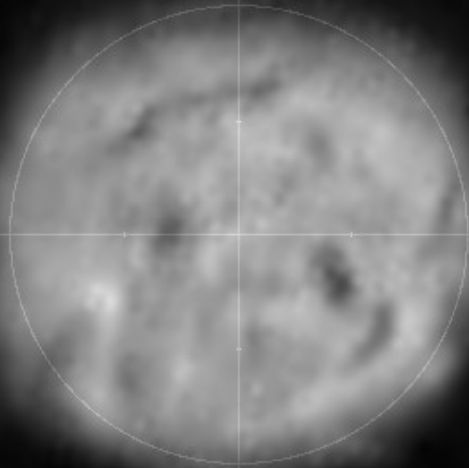


17 août 2007 : 432 408 327 236 228 151 MHz. *(fait 20 aug 2009)*

2007-08-17 432 MHz

2007-08-17 408 MHz

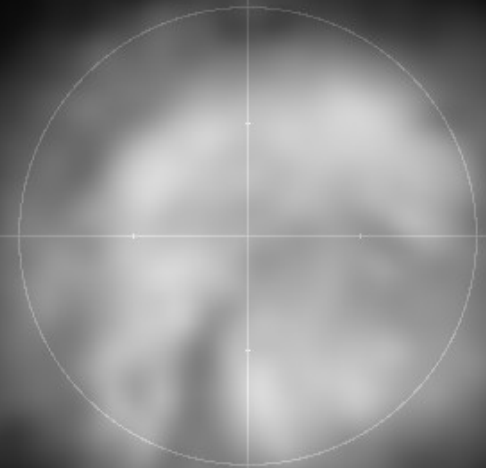
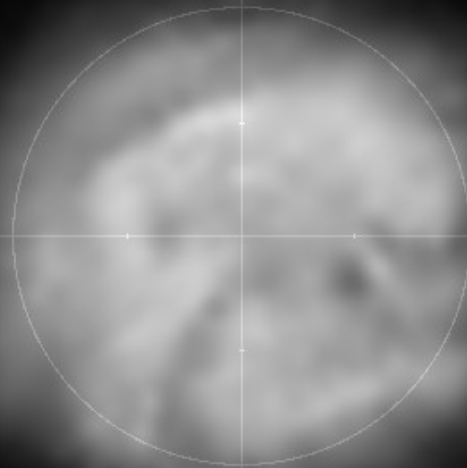
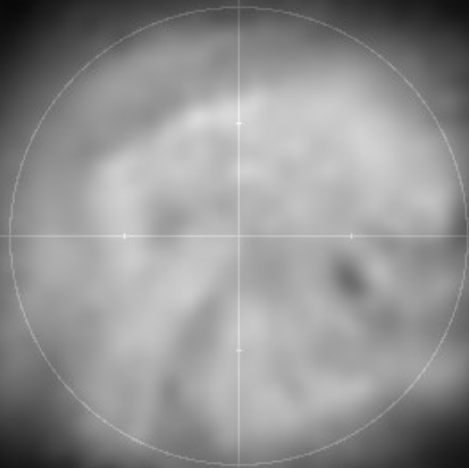
2007-08-17 327 MHz



2007-08-17 236 MHz

2007-08-17 228 MHz

2007-08-17 150 MHz

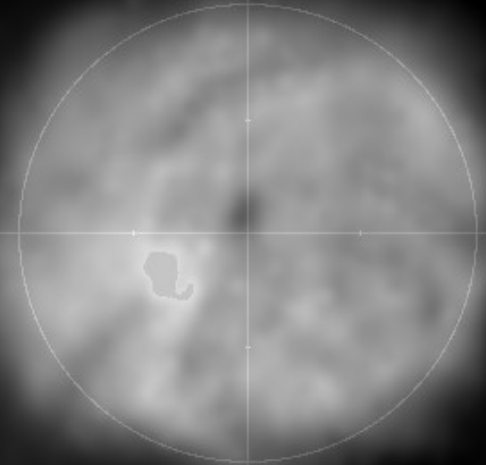
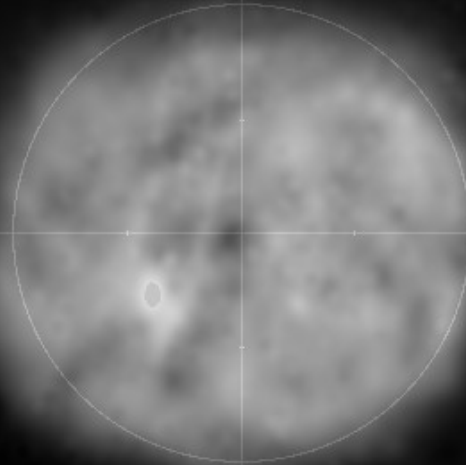
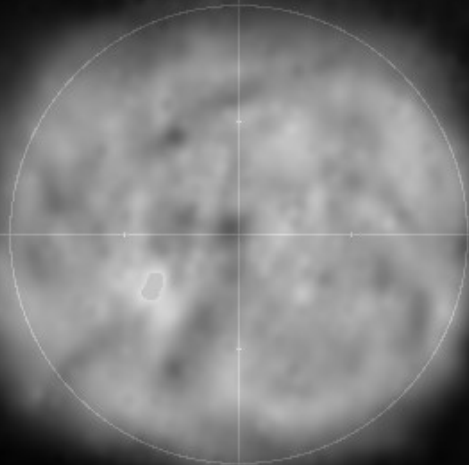


18 août 2007 : 432 408 327 236 228 151 MHz. (*fait 08 sept 2009*)

2007-08-18 432 MHz

2007-08-18 408 MHz

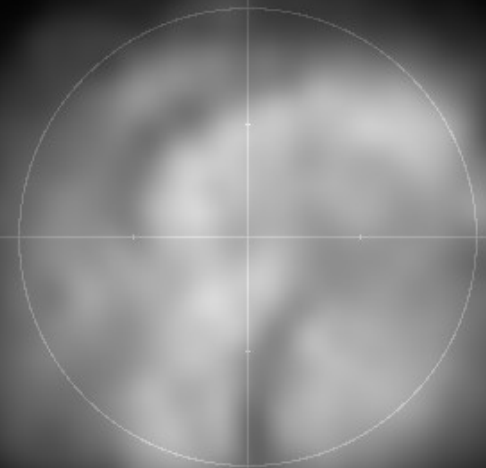
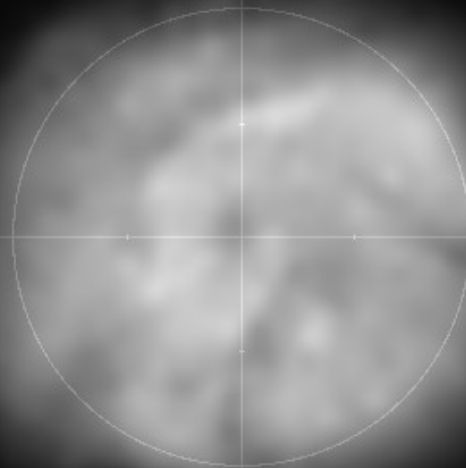
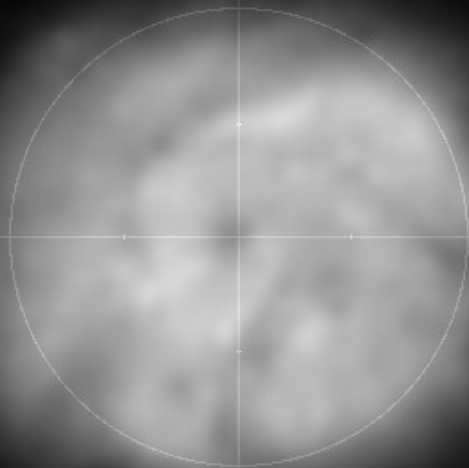
2007-08-18 327 MHz



2007-08-18 236 MHz

2007-08-18 228 MHz

2007-08-18 150 MHz



19 août 2007 : 432 408 327 236 228 151 MHz. *(fait 22 avr 2010)*

2007-08-19 432 MHz

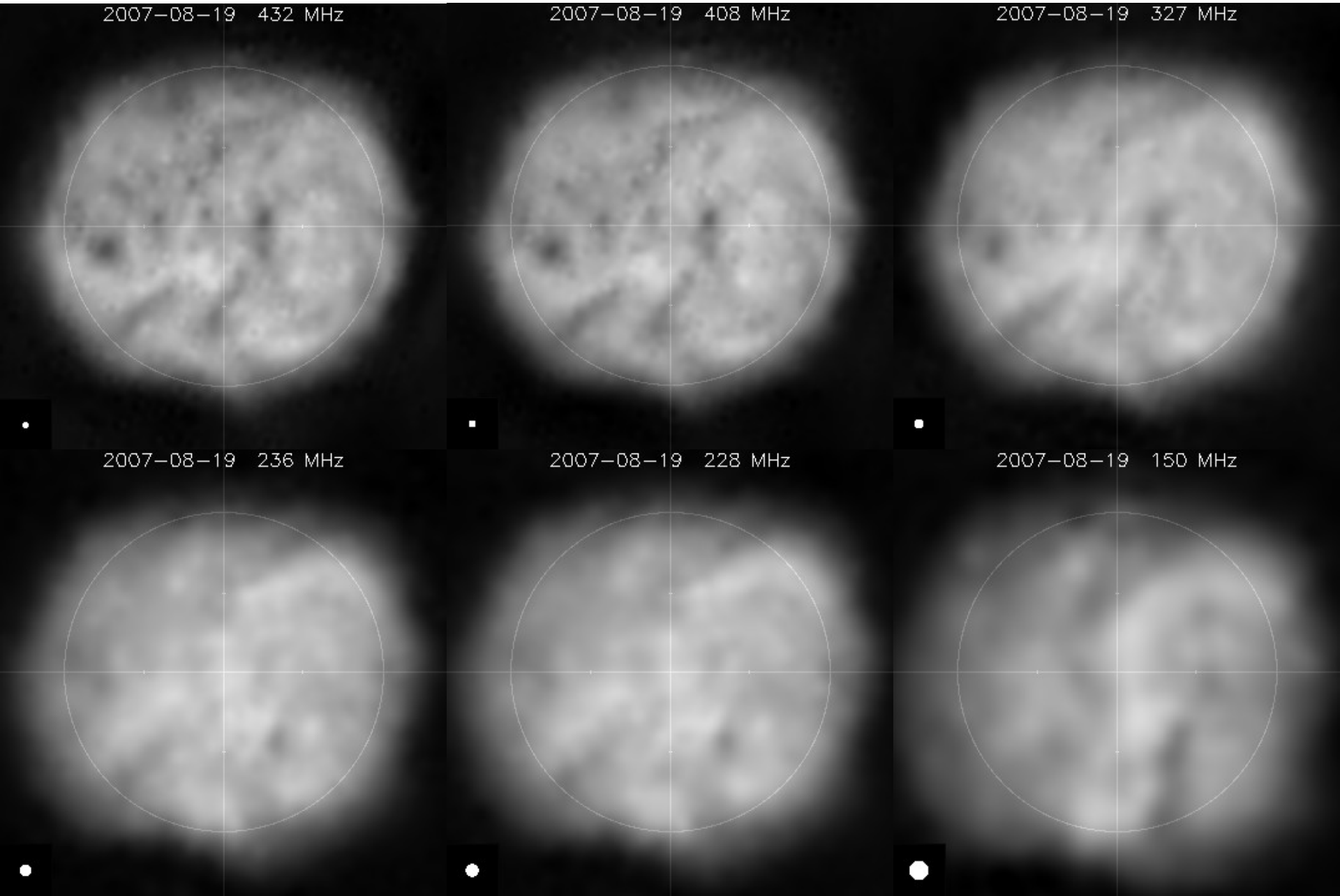
2007-08-19 408 MHz

2007-08-19 327 MHz

2007-08-19 236 MHz

2007-08-19 228 MHz

2007-08-19 150 MHz



20 août 2007 : 432 408 327 236 228 151 *MHz.* (*fait 07 avr 2009*)

2007-08-20 432 MHz

2007-08-20 408 MHz

2007-08-20 327 MHz

