



■ = no data

### Footprint of Galileo and Voyager Image Observation Boundaries

*Bolded entries represent Galileo observation ID's shown on the index. The 's' and 'c' entries represent spacecraft clock times of the individual imagers included in the mosaic.*

1- <b>C3E0001</b>	s0466676739	s0466664165	s0527286326	s0374649026
s0368639400	s0466676752	s0466664178	s0527286327	s0374649039
2- <b>E4E0010</b>	s0466676765	s0466664200	s0527286339	s0374649052
s0374667300	s0466676778	s0466664213	s0527286340	<b>21- Voyager 2</b>
3- <b>25ESDARKBP01</b>	s0466676800	s0466664226	s0527286352	c2064925
s0527275700	s0466676813	s0466664239	s0527286353	c2064913
4- <b>25ESMOTTER01</b>	s0466676826	s0466664253	s0527286365	c2064937
s0527275900	s0466676839	s0466664266	s0527286366	c2064949
5- <b>25ESNRTHPL01</b>	s0466676852	s0466664278	s0527286366	c2065001
s0527272726	s0466676865	s0466664301	s0527286379	c2065143
s0527272713	s0466676878	s0466664313	s0527286400	c2065046
s0527272700	s0466676900	s0466664326	s0527286402	c2065022
6- <b>15ESREGMAP02</b>	s0466676913	s0466664339	s0527286413	c2065203
s0449974200	<b>8- 17ESREGMAP03</b>	s0466664352	s0527286427	c2065211
s0449974213	s0466677052	s0466664366	s0527286427	c2065050
s0449974226	<b>9- 19ESNORLAT01</b>	s0466664379	s0527286439	c2065155
s0449974239	s0484884700	s0466664401	s0527286440	c2065159
s0449974252	s0484884713	s0466664415	s0527286452	c2065215
s0449974265	s0484884727	<b>14- 17ESNERTRM01</b>	s0527286453	c2065219
s0449974278	<b>10- 19ESREGMAP01</b>	s0466664552	s0527286453	<b>22- 17ESGSHAPE01</b>
s0449974300	s0484884500	s0466664565	<b>17- G1ESGLOBAL01</b>	s0466581866
s0449974313	<b>11- 19ESSTRAT_01</b>	s0466664578	s0349875100	<b>23- G2ESPHOTOM01</b>
s0449974314	s0484884300	s0466664600	s0349875113	s0360063913
s0449974326	s0484884313	s0466664613	s0349875126	<b>24- C9ESGLOBAL01</b>
s0449974339	<b>12- 15ESREGMAP01</b>	s0466664626	s0349875139	s0401727700
s0449974352	s0449961801	s0466664639	s0349875178	<b>25- Voyager 1 &amp; 2 Low Resolution Frames</b>
s0449974365	s0449961814	s0466664652	<b>18- G1ESEUTERM01</b>	(**not visible except in extreme polar areas**)
s0449974378	s0449961827	s0466664665	s0349887313	c1632318
s0449974401	s0449961840	<b>15- 17ESAGENOR01</b>	s0349875178	c1633452
s0449974413	s0449961853	s0466664952	<b>19- 14ESGLOCOL01</b>	c1634216
s0449974426	s0449961866	s0466664813	s0440984852	c1634918
s0449974439	s0449961879	s0466665378	s0440984878	c1636027
7- <b>17ESREGMAP02</b>	s0449961901	s0466665239	s0440984901	c1636900
s0466676678	s0449961914	s0466665100	s0440984914	c2061159
s0466676700	<b>13- 17ESREGMAP01</b>	<b>16- 25ESGLOBAL01</b>	<b>20- E4ESGLOMAP01</b>	c2062524
s0466676713	s0466664152	s0527286301	s0374649000	
s0466676726	s0466664153	s0527286314	s0374649013	