Jupiter–Facing Hemispheres of Earth at Impact Times of SL–9

SL–9 A
Jul 16,1994 19:25

SL–9 B
Jul 17,1994 02:38

SL–9 C
Jul 17,1994 05:29

SL–9 D
Jul 17,1994 11:31

SL–9 E
Jul 17,1994 14:24

SL–9 F
Jul 18,1994 00:14

SL–9 G
Jul 18,1994 07:41

SL–9 H
Jul 18,1994 19:34

SL–9 J
Jul 19,1994 02:10

SL–9 K
Jul 19,1994 10:26

SL–9 L
Jul 19,1994 22:34

SL–9 M
Jul 20,1994 05:31

SL–9 N
Jul 20,1994 09:50

SL–9 P
Jul 20,1994 14:53

SL–9 Q
Jul 20,1994 18:26

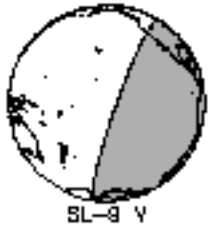
SL–9 R
Jul 21,1994 07:05

SL–9 S1
Jul 21,1994 14:53

SL–9 S2
Jul 21,1994 15:50

SL–9 T
Jul 21,1994 18:00

SL–9 U
Jul 21,1994 21:07


SL–9 V
Jul 22,1994 04:19

SL–9 W
Jul 22,1994 07:41

Plot generated by L. Wasserman, Lowell Observatory using impact times and designations of Chodas, et al (8 Jan 1994).

S1 and S2 are two different orbits for fragment S.

Plots are centered on sub–Jupiter point. Terminator shown for a Sun altitude of –12 deg.