

2016CH30 ▶ IMPACTOR TABLE

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Date	MJD	σ	σ_{imp}	dist ± width	stretch	p_RE	exp. en	PS	TS
yr-mo-day				(RE)	(RE/ σ)		(MT)		
2100-02-07.786	88106.786	0.480	0.000	0.62 ± 0.000	2.59e+6	6.19e-7	9.63e-9	-8.06	0
2103-02-16.140	89210.140	-1.506	0.000	1.87 ± 0.016	4.06e+4	8.34e-6	1.29e-7	-6.94	0
2109-02-15.467	91401.467	-1.173	0.000	0.08 ± 5.061	4.11e+7	6.02e-9	9.38e-11	-10.11	0
2110-02-12.808	91763.808	0.471	0.000	0.62 ± 0.000	3.90e+7	4.04e-8	6.31e-10	-9.29	0
2112-02-09.523	92490.523	-1.229	0.000	0.98 ± 0.000	2.23e+6	3.45e-7	5.36e-9	-8.37	0
2112-02-12.862	92493.862	-1.130	0.000	1.90 ± 0.000	3.89e+6	1.33e-7	2.07e-9	-8.78	0
2112-02-13.779	92494.779	-1.163	0.000	2.11 ± 0.000	1.21e+7	2.79e-8	4.35e-10	-9.46	0
2115-02-02.706	93579.706	0.394	0.000	0.60 ± 0.000	4.83e+7	3.44e-8	5.36e-10	-9.38	0

Based on 37 optical observations (of which 3 are rejected as outliers) from 2016-02-03.423 to 2016-02-07.542.

Coordinates are given on the Target Plane
Unit is one Earth radius, but impact cross section has radius between 2.28 and 2.28 Earth radii

Coordinates for LOV = EQU scaled= T second= F

OrbFit software version= 5.0, 31/10/2015 Date of computation=20160726 185240.942 CET