



2014UU56 ► 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)		
2062-10-18.987	74480.987	-1.471	0.000	1.02 ± 0.000	1.06e+8	3.46e-9	4.39e-11	-10.14	0
2070-10-20.294	77404.294	-1.497	0.000	1.31 ± 0.000	3.21e+7	8.77e-9	1.11e-10	-9.80	0
2078-05-12.535	80165.535	-1.435	0.000	0.71 ± 0.000	3.42e+6	1.33e-7	1.70e-9	-8.67	0
2098-05-12.099	87470.099	0.423	0.000	1.23 ± 0.000	6.05e+7	1.41e-8	1.80e-10	-9.76	0

Based on 20 optical observations (of which 0 are rejected as outliers) from 2014-10-24.325 to 2014-10-28.458.

Coordinates are given on the Target Plane
Unit is one Earth radius, but impact cross section has radius between 1.70 and 1.70 Earth radii

Coordinates for LOV = CAR scaled= T second= F

OrbFit software version= 5.0, 31/10/2015 Date of computation=20160616 001225.616 CET

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