

Published on behalf of the International Astronomical Union
by the WG Small Bodies Nomenclature



The International Astronomical Union

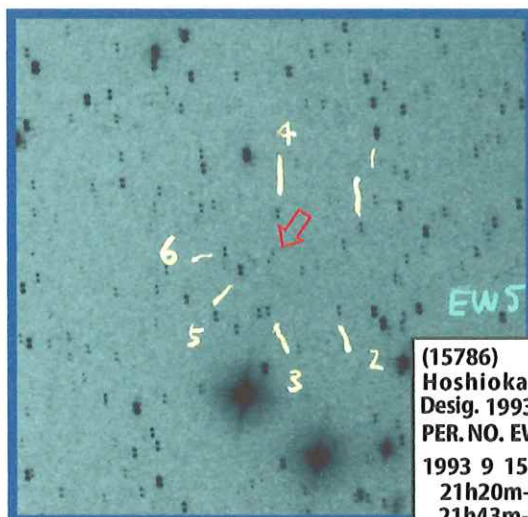
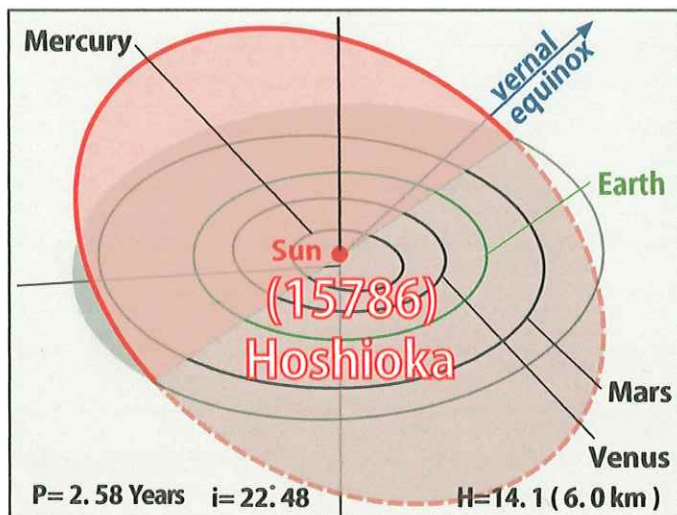
WG Small Bodies Nomenclature Bulletins

Working Group Small Bodies Nomenclature (WGSBN)

The Executive Committee (EC) of the IAU has recently given their approval to the WG's proposal (EC#105)

The MINOR PLANET CIRCULARS

©2022 Minor Planet Center, Smithsonian Astrophysical Observatory, Cambridge, MA 02138, U.S.A.



(15786)
Hoshioka
Desig. 1993 RS
PER. NO. EW-505
1993 9 15
21h20m-(18m)
21h43m-(18m)
D25cm F2.6
Schumidt Camera
TP 6415 film+H2

(15786) Hoshioka

(15786) Hoshioka = 1993 RS

Discovery: 1993-09-15 / K. Endate, K. Watanabe / Kitami / 400

Hoshioka is a kindergarten founded in 1978 by the Matsuyama Gakuen Educational Corporation in Matsuyama City, Ehime Prefecture. It is known for its annual space-themed educational programs in cooperation with the Japan Aerospace Exploration Agency.

24 Oct. 2022 WG Small Bodies Nomenclature Bulletins Vol 2, #14 5

(15786) * 1993 RS

Discovered 1993 Sept. 15 by K. Endate and K. Watanabe at
Kitami.

Epoch 2000 Sept. 13.0 TT = JDT 2 451 800.5				Nakano
M 220.98521	(2000.0)	P		Q
n 0.38130025	Peri. 45.65717	+0.78786563	-0.61331589	
a 1.8834669	Node 351.61249	+0.39747612	+0.57559238	
e 0.0474812	Incl. 22.48240	+0.47040459	+0.54086693	
P 2.58	H 14.1	G 0.15	U 2	

Residuals in seconds of arc

530211 261 0.5+ 0.7-	931004 900 0.9- 0.4+	000105 699 0.7- 0.4+
530211 261 0.3+ 0.8+	931004 900 0.6- 1.2-	000105 699 0.4+ 1.2+
820516 260 1.0- 1.0+	980921 704 0.3+ 0.9+	000202 704 0.6+ 0.1+
820516 260 0.2- 0.3+	980921 704 0.6+ 0.7+	000202 704 0.4+ 0.2-
930912 400 0.6- 1.8+	980921 704 0.8+ 0.3+	000202 704 0.6+ 0.1-

930915 400(4.9+2.0-)	980921 704 0.1+ 0.2+	000210 704 0.0 0.9-
930915 400 1.5+ 0.4+	980921 704 0.2- 1.0+	000210 704 0.6+ 0.4-
930916 400 1.9+ 2.1-	981106 699 1.0- 0.1-	000210 704 0.4- 0.1+
930916 400(0.8-3.2+)	981106 699 1.2- 0.1+	000210 704 1.0+ 0.1+
930918 675 0.5- 1.1-	981106 699 0.1- 1.6+	000314 704 0.1- 0.1-
930922 675 0.0 1.9-	981122 703 0.3- 0.1-	000314 704 1.0- 2.0-
930922 675 0.4- 0.4-	981122 703 0.5- 0.1-	000314 704 0.0 0.0
930925 367 1.2+ 0.9+	981211 699 0.1+ 0.1+	000314 704 0.1- 0.1-
930925 367 0.3- 1.2+	981211 699 0.4- 0.9-	000314 704 0.1- 0.2+
930926 367 0.1+ 0.7+	981211 699 0.5- 1.0-	000510 704 0.0 0.4+
930926 367 0.5+ 0.8-	981230 699 0.8- 0.3-	000510 704 0.3+ 0.2-
930927 900 0.3+ 0.0	981230 699 0.3- 1.0+	000510 704 0.2- 0.4+
930927 900 0.5- 0.8-	000105 699 0.3+ 1.0+	

M. P. O. 1 706 2000 JUL. 26