



SEÇÃO DE OCULTAÇÕES

www.rea-brasil.org/ocultacoes

Ocultações de estrelas por asteróides visíveis no Brasil

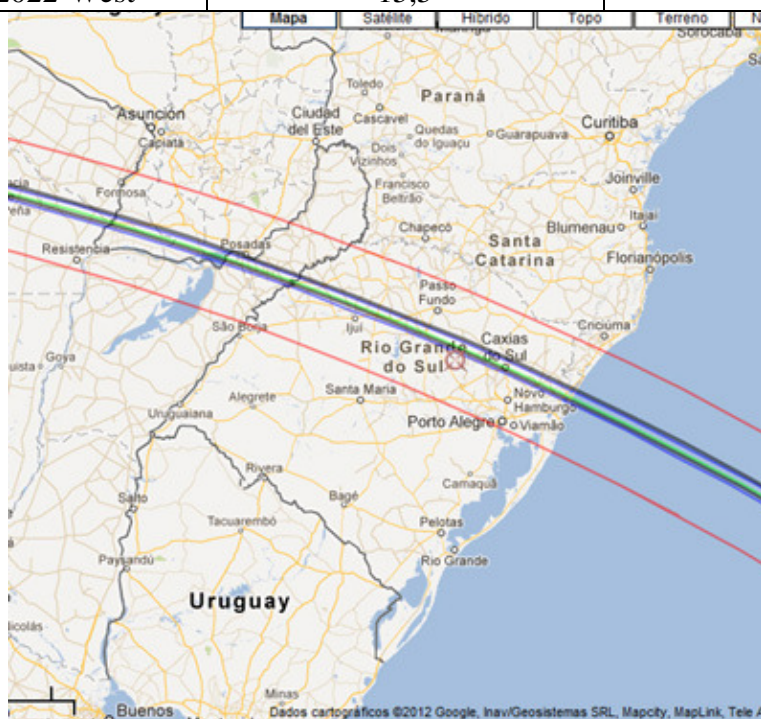
Para mais informações, visite: www.rea-brasil.org/ocultacoes

Atenção: as datas informadas estão em Tempo Universal. Em alguns casos o fenômeno ocorre no dia anterior, em Hora Local.

(Versão atualizada em 12/12/12.)

Dezembro 2012

DIA	Asteróide Número-Nome	Asteróide Magnitude	Estrela Magnitude
03/12	2022-West	15,5	10,5

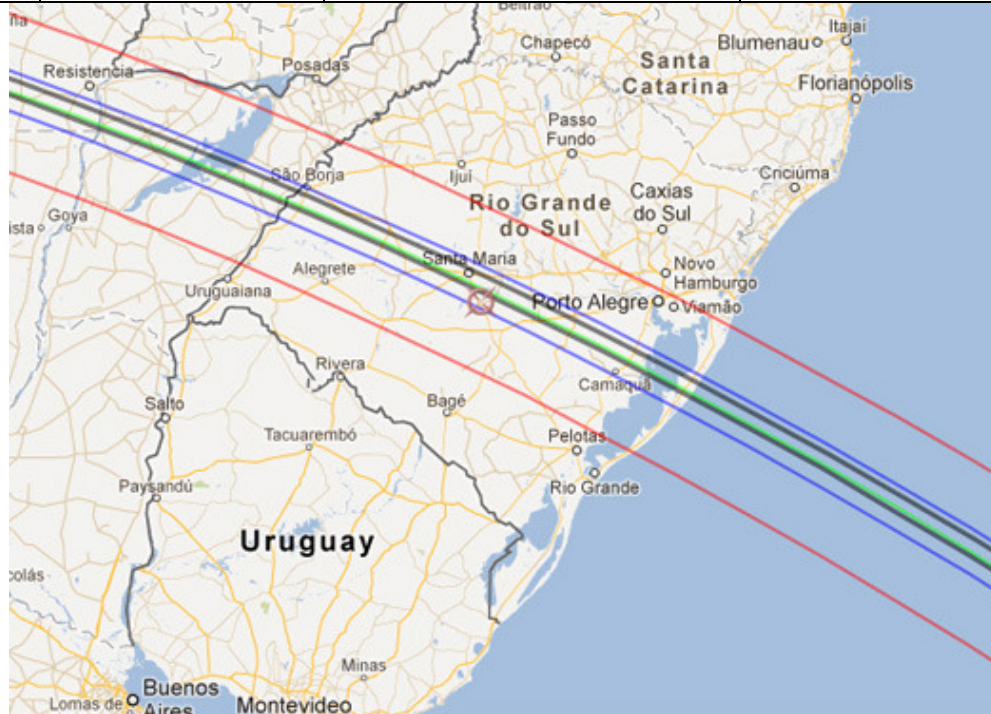


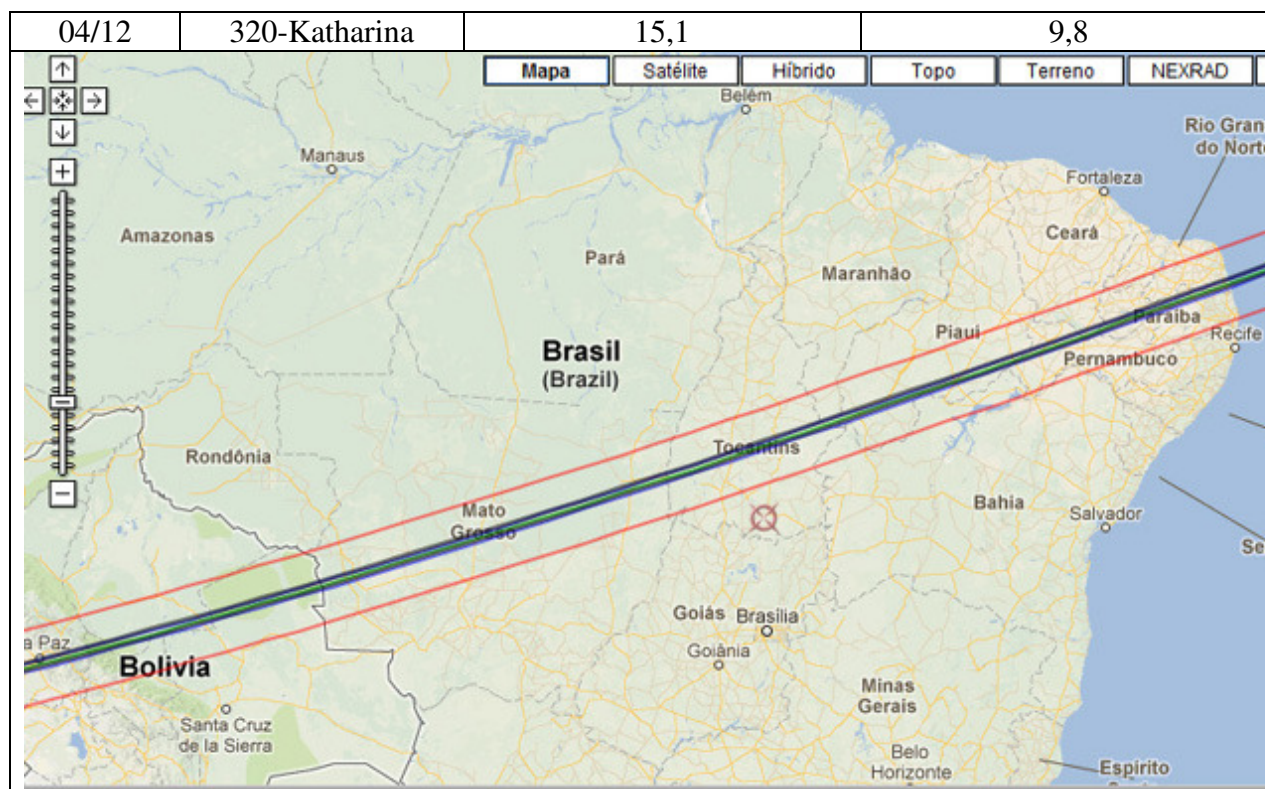
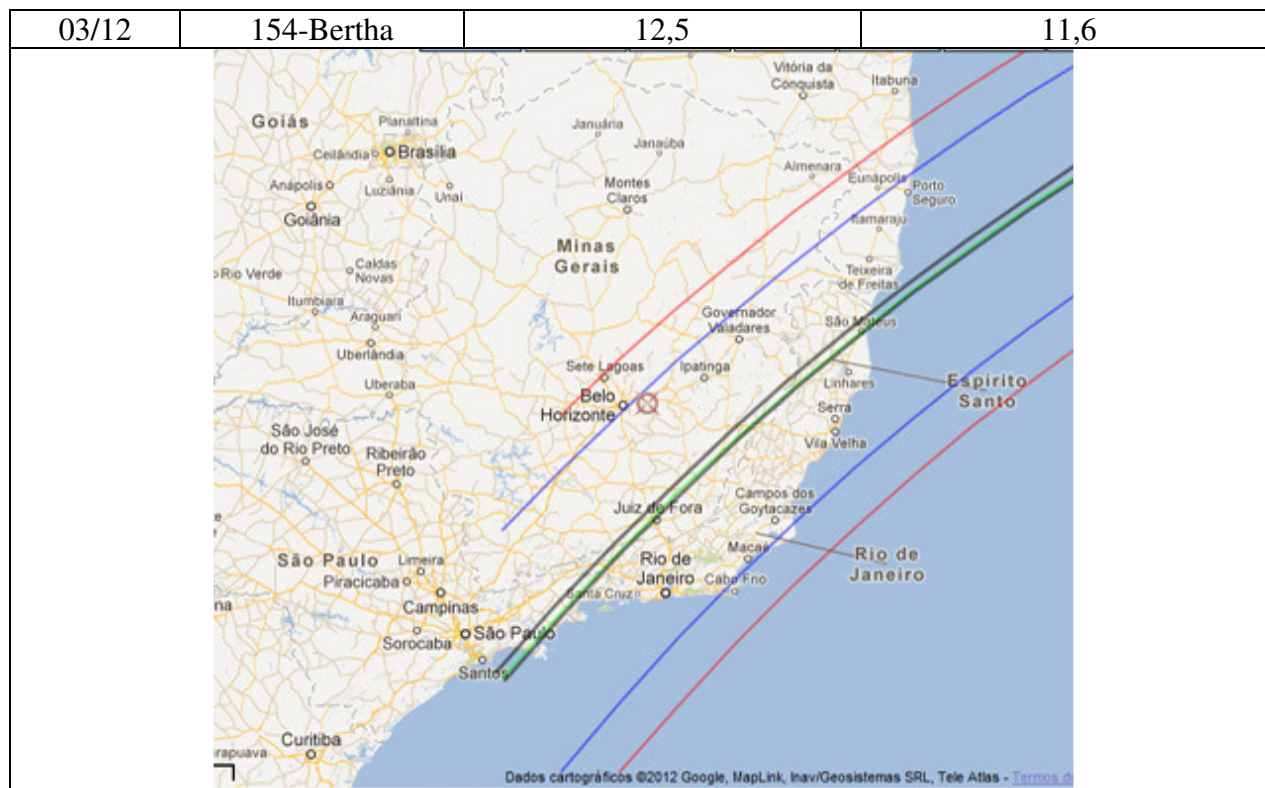
03/12

775-Lumiere

14,4

10,4

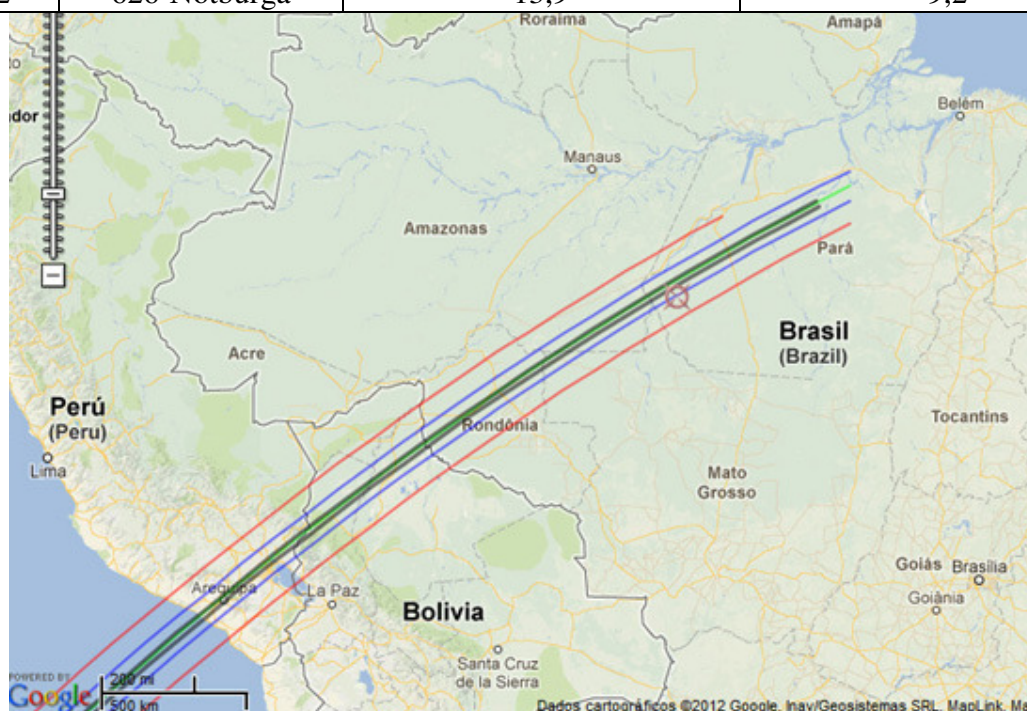


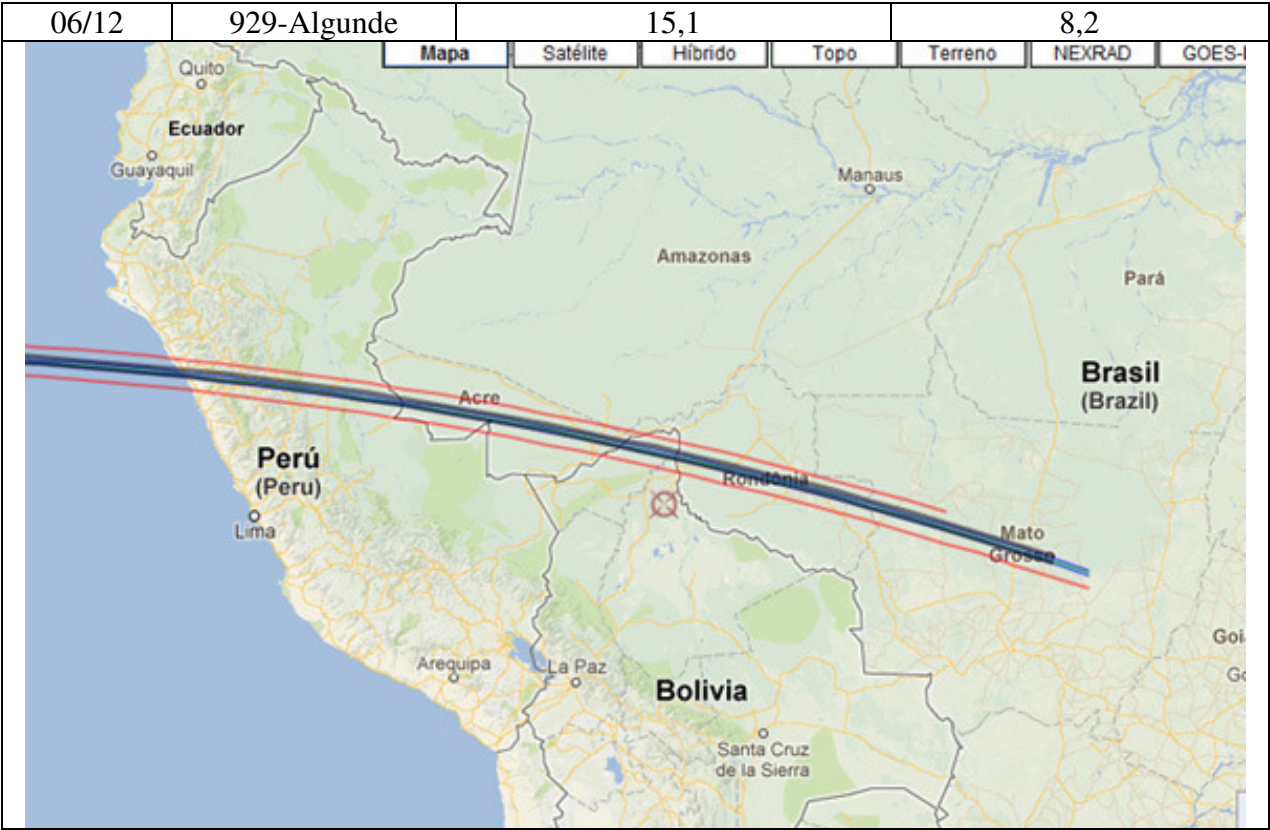
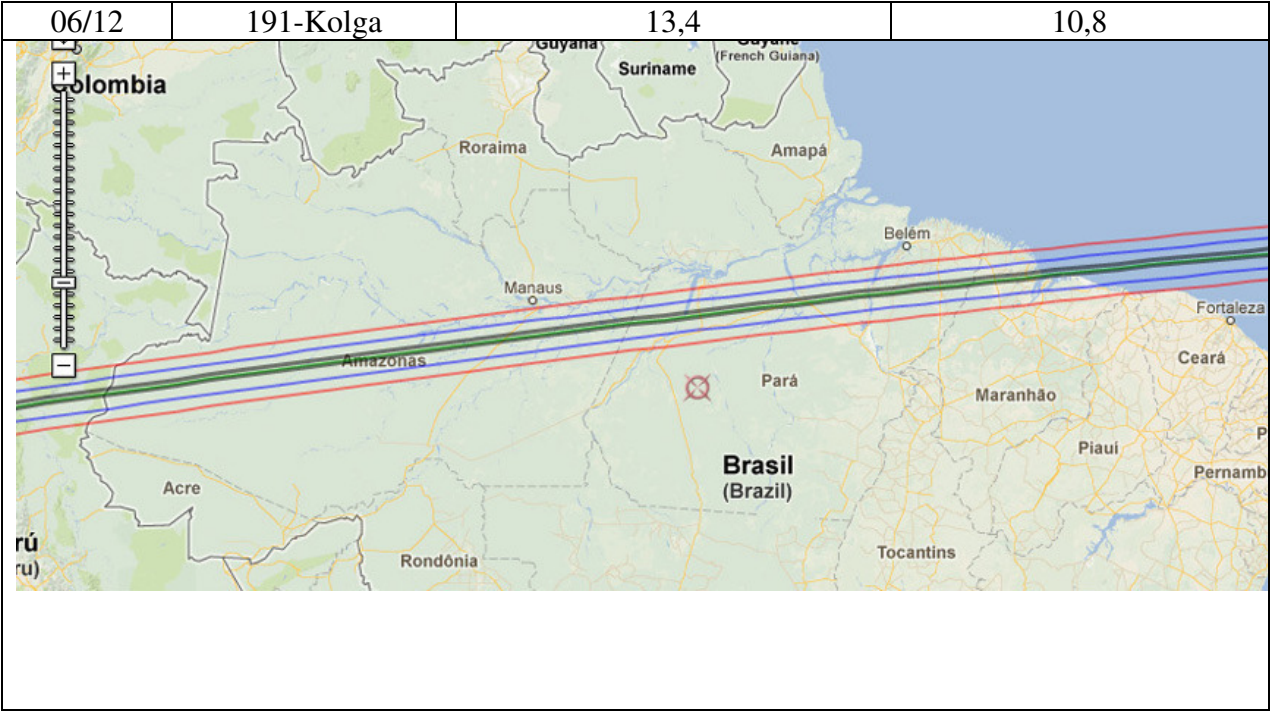


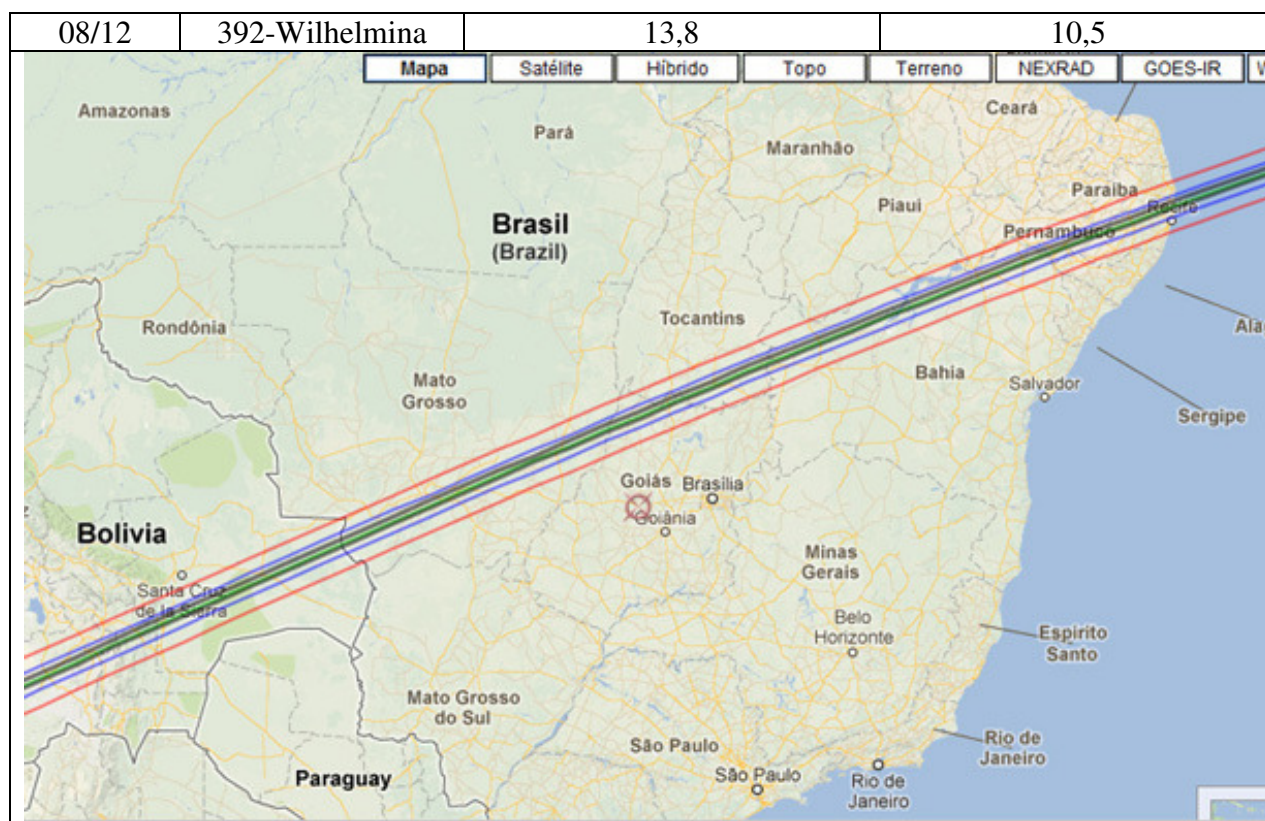
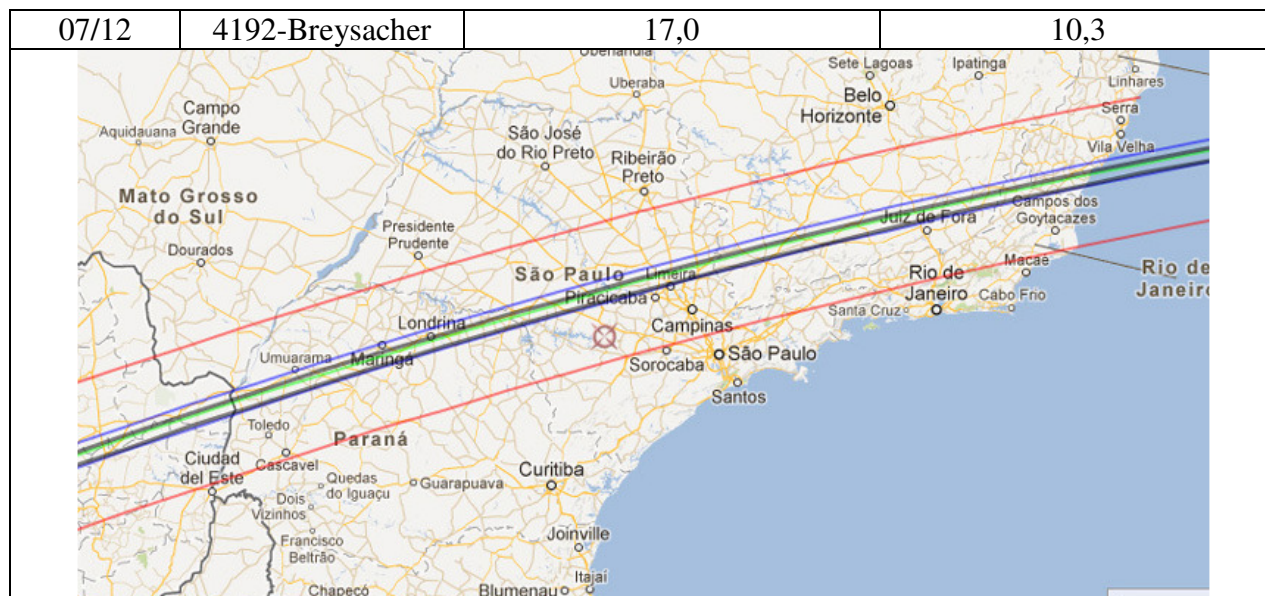
05/12	15788- 1993 SB	22,2	12,6
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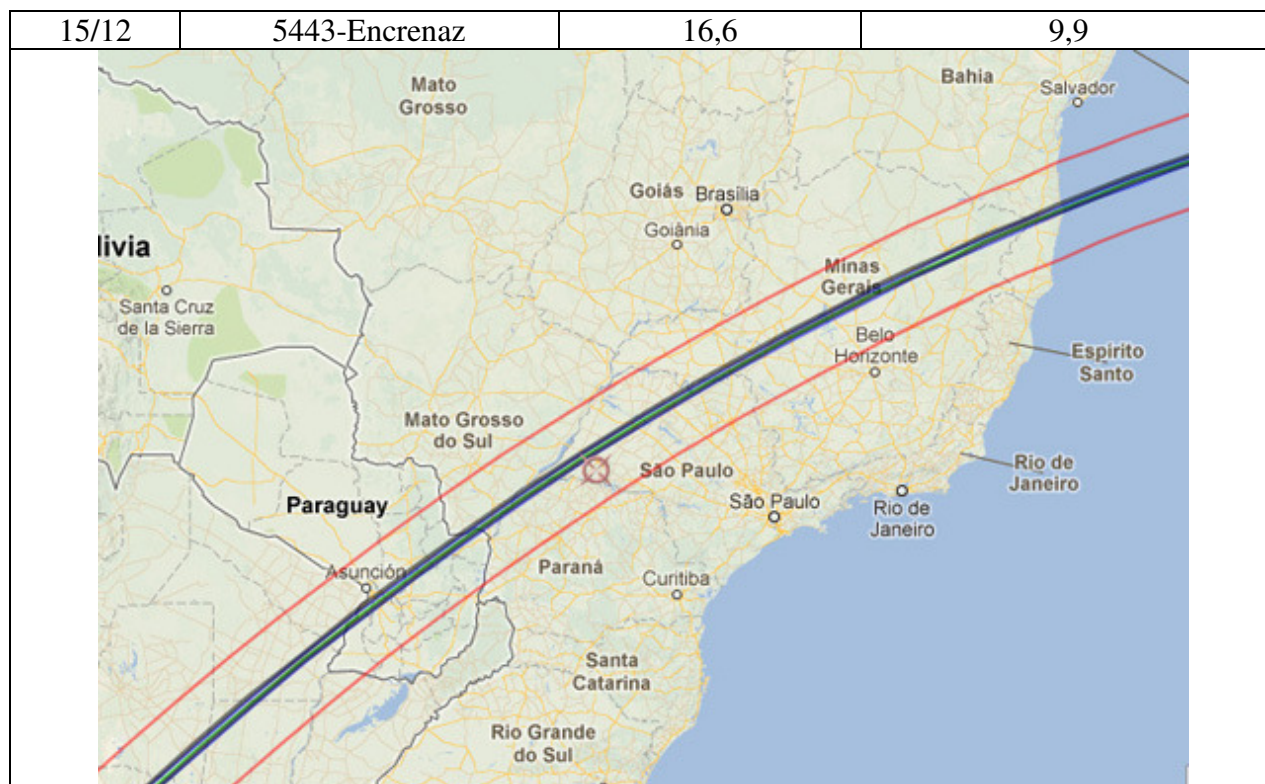
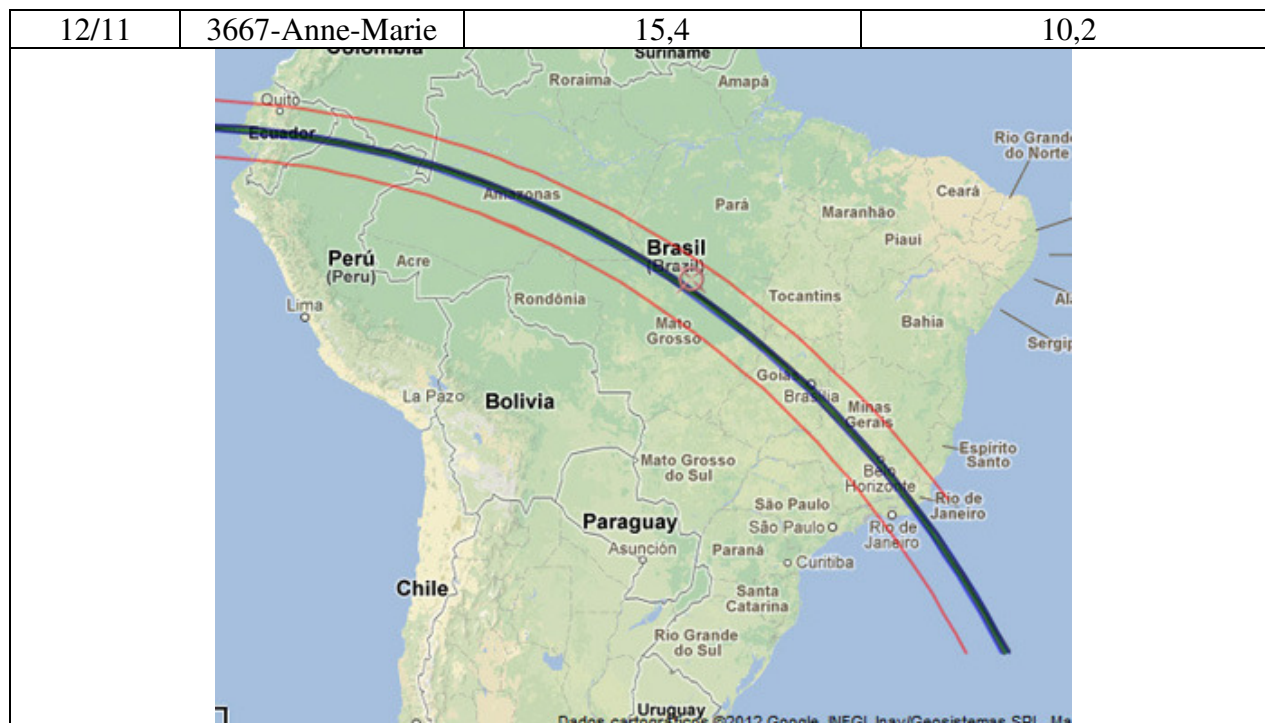


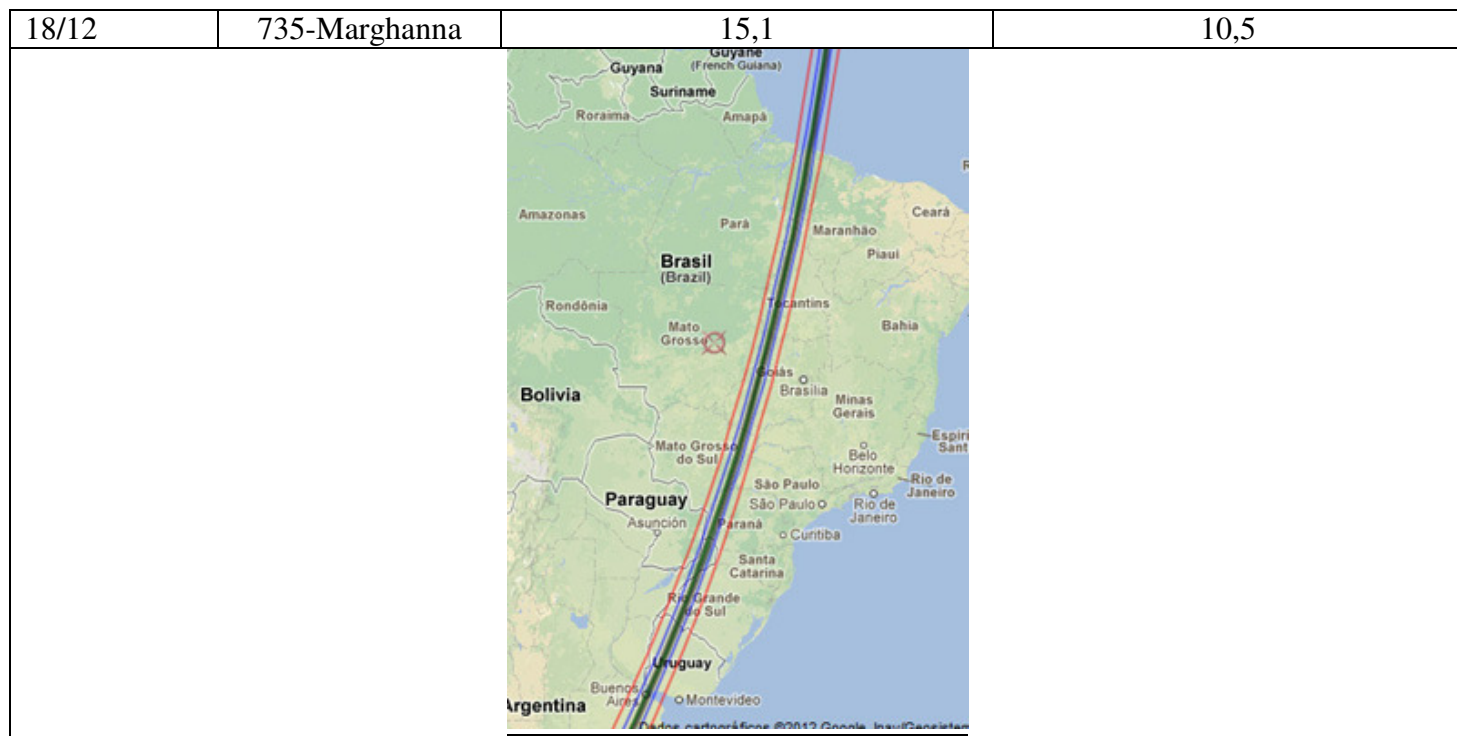
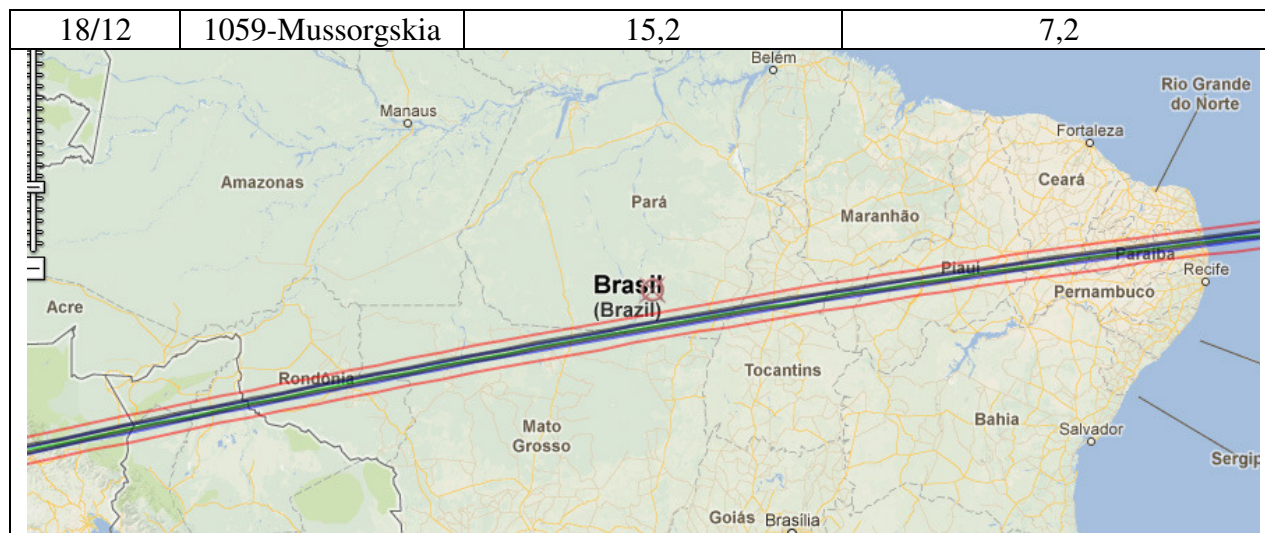
06/12	626-Notburga	13,9	9,2
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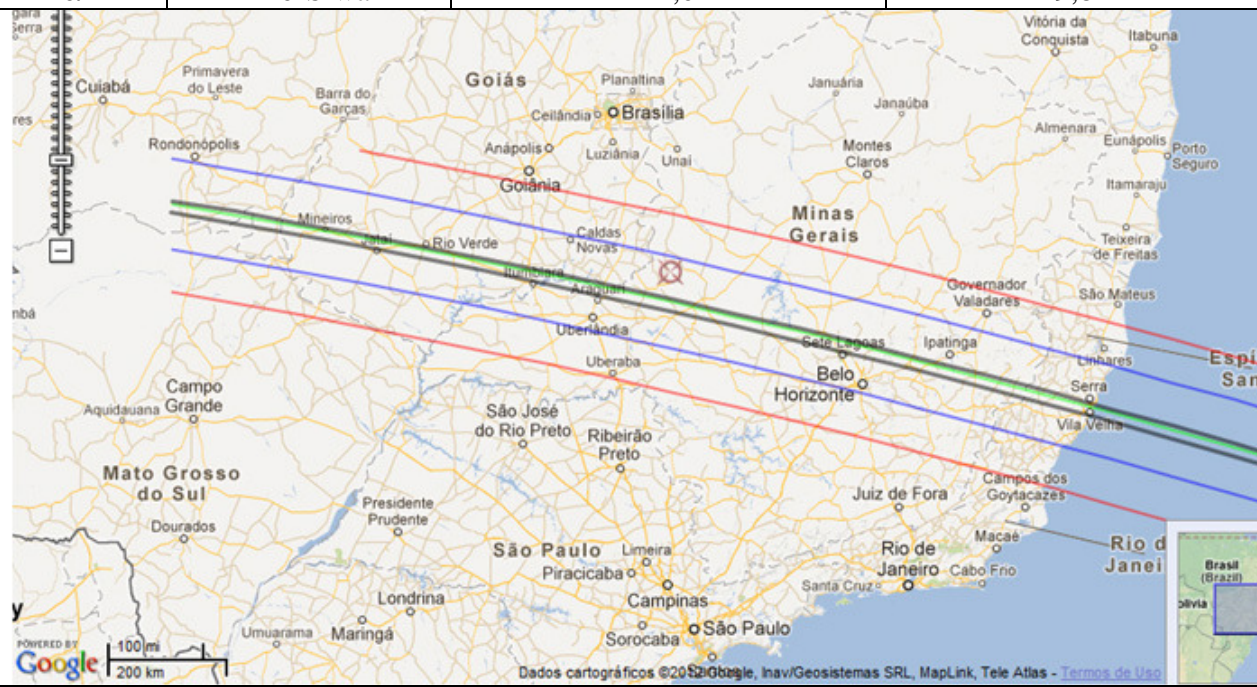
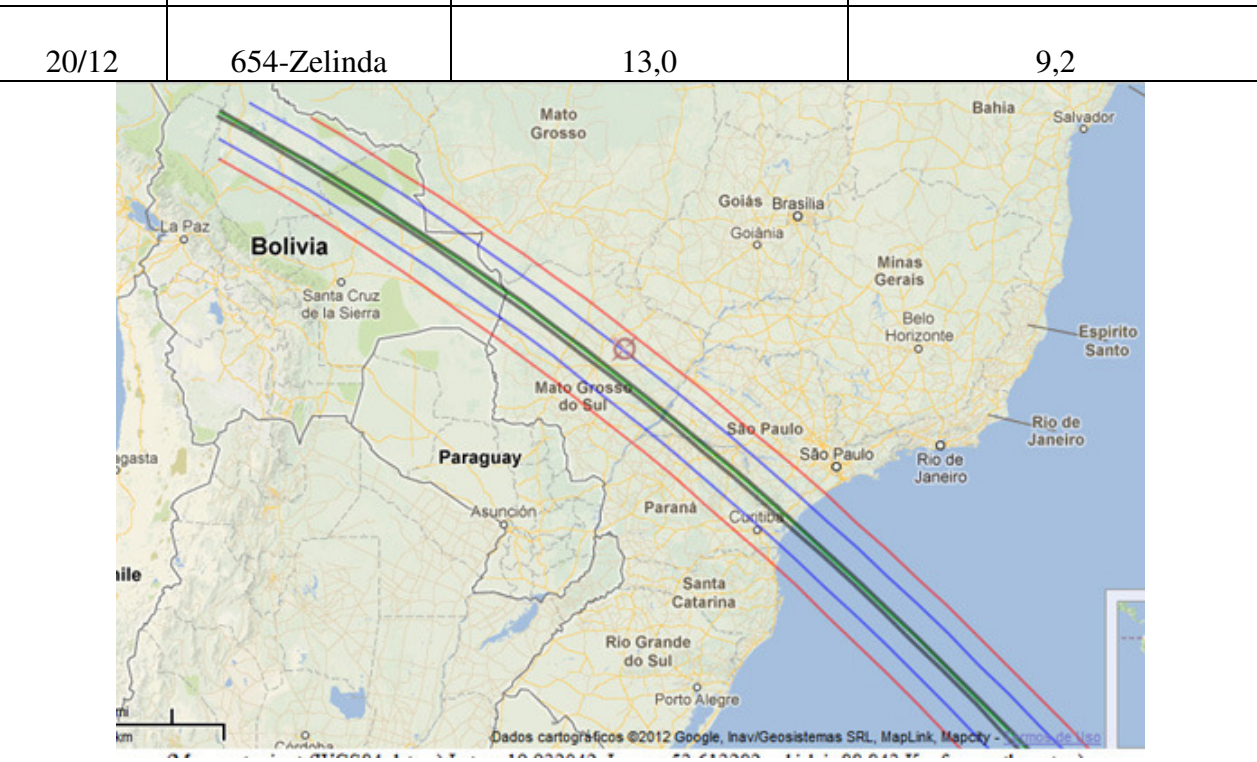


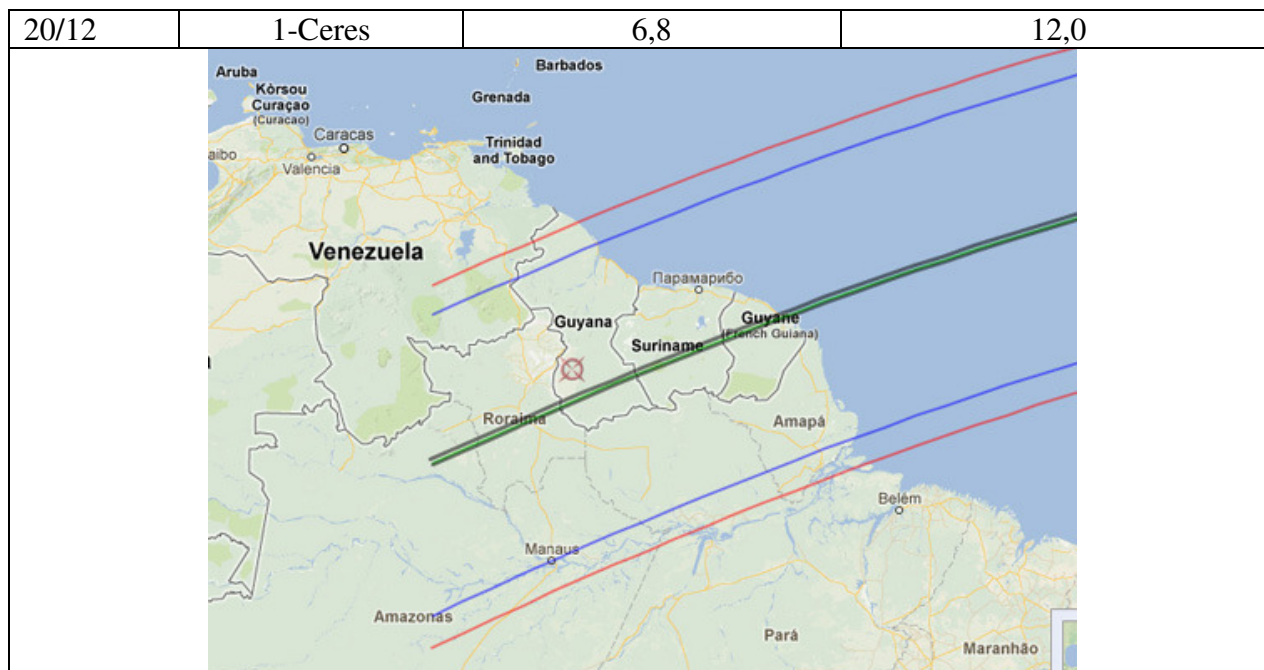




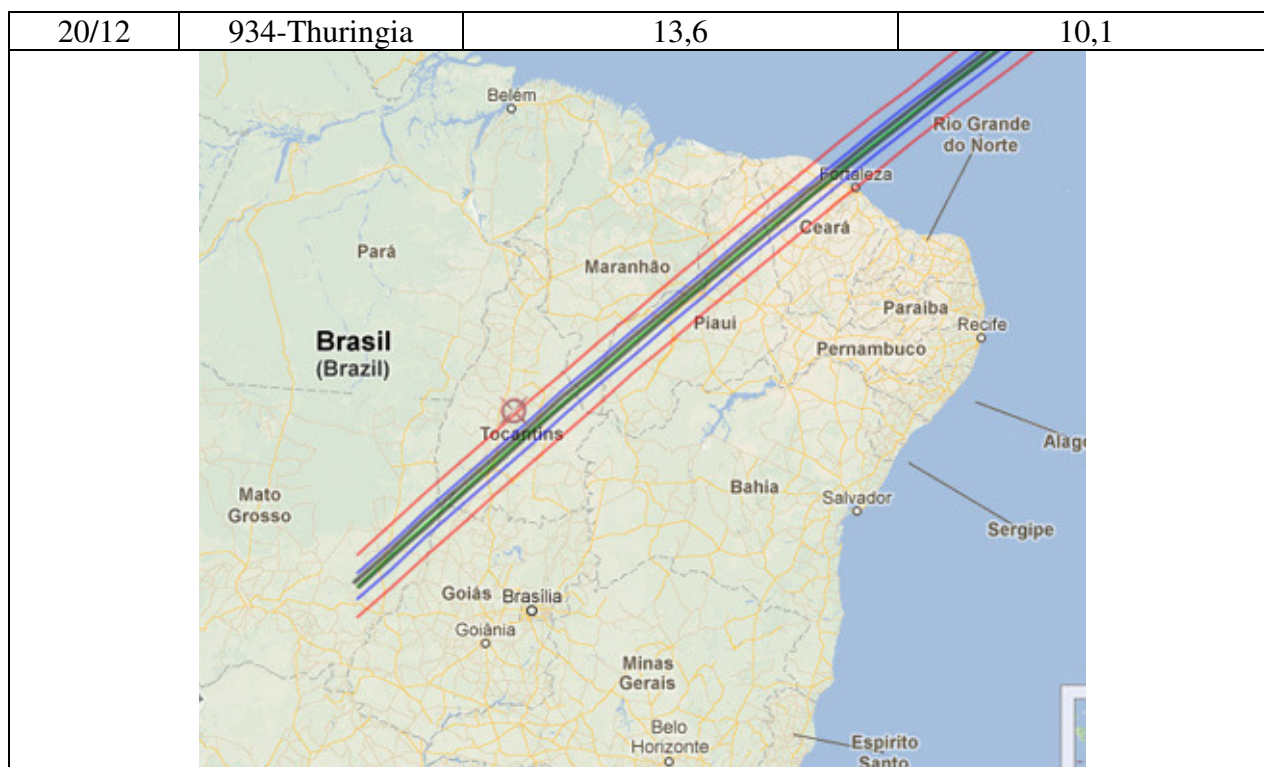


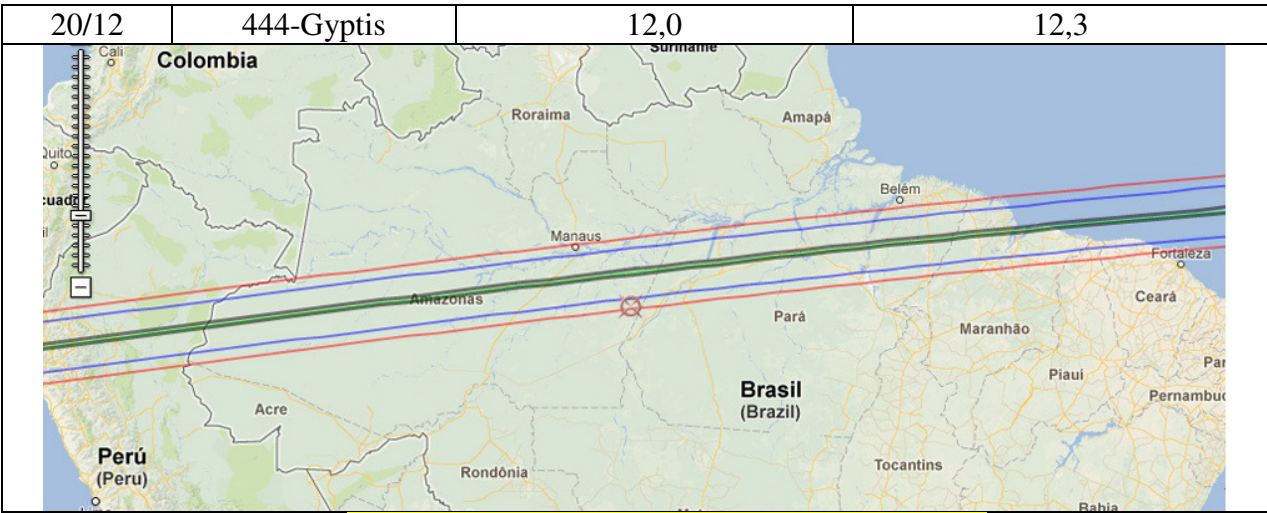


20/12	140-Siwa	14,0	9,8
			
20/12	654-Zelinda	13,0	9,2
			

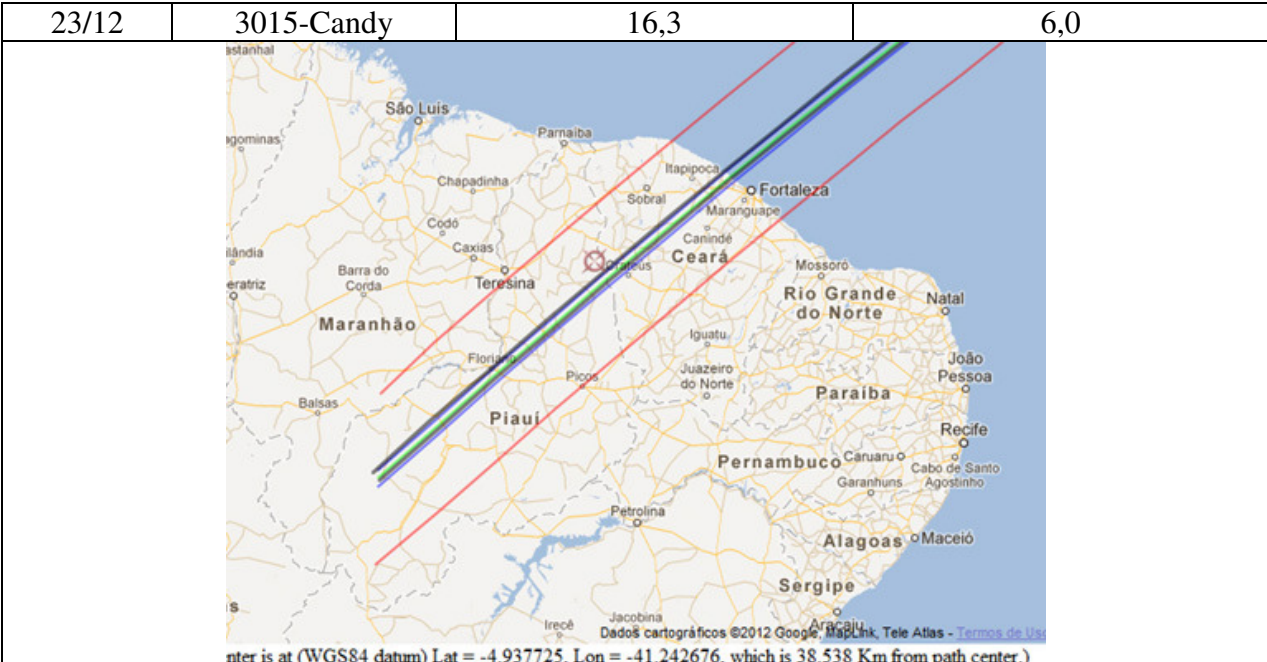


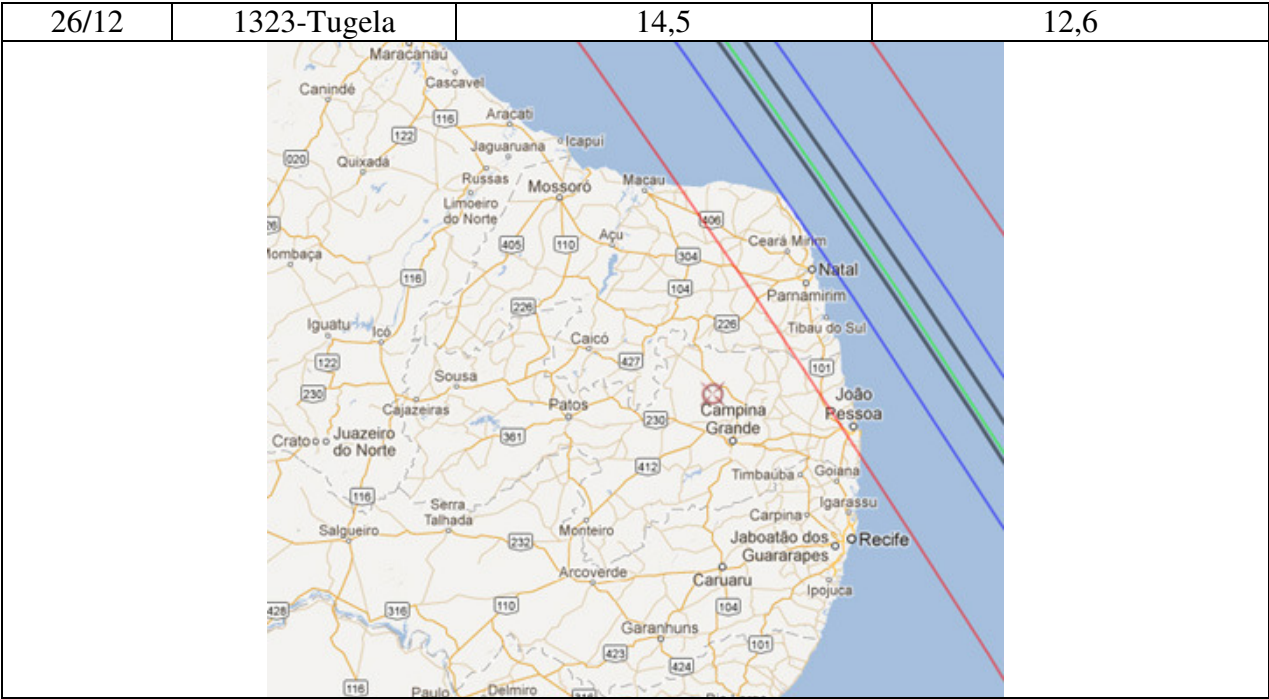
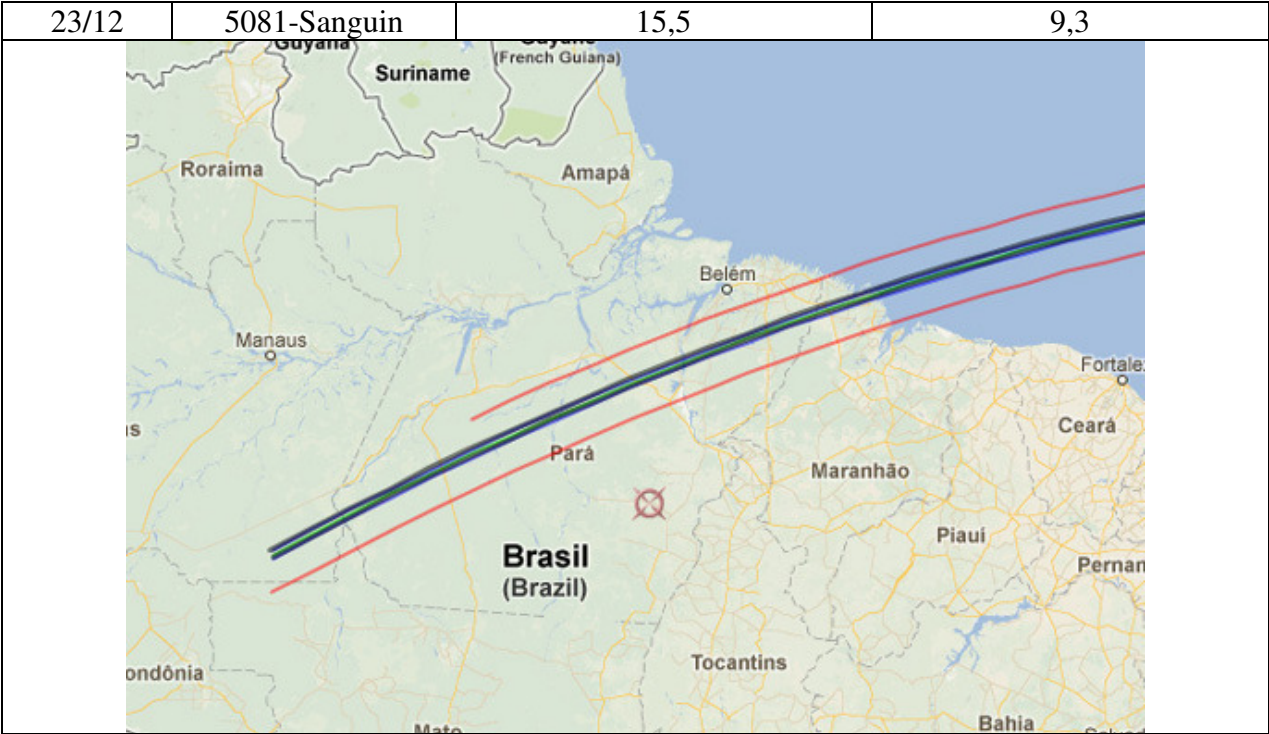
Nota: Asteróide mais brilhante que estrela

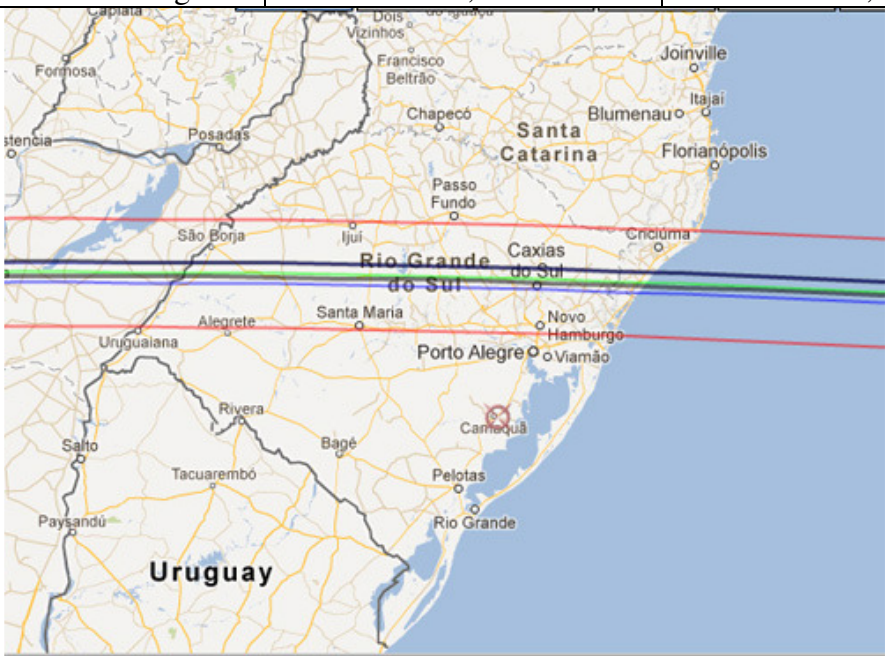


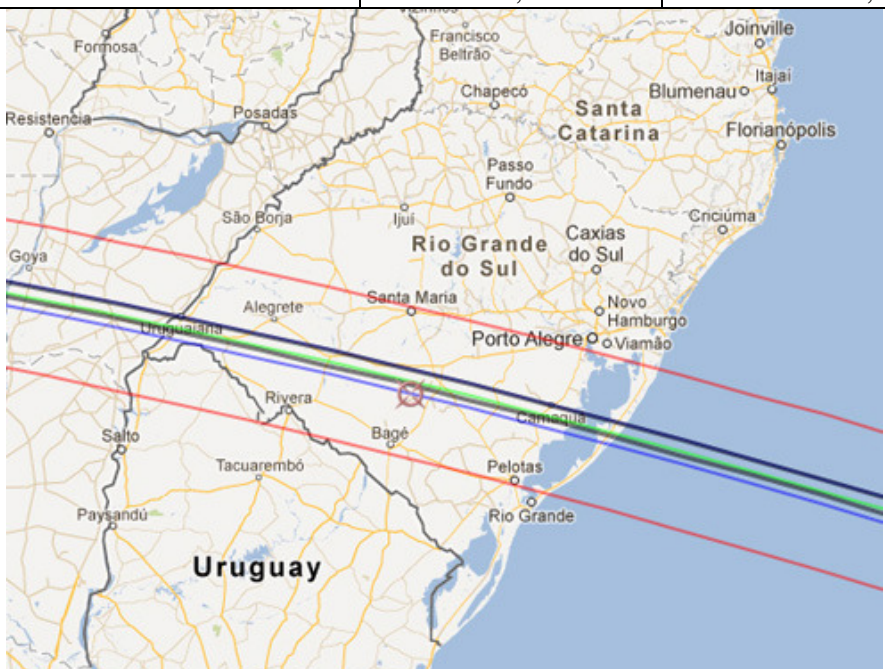


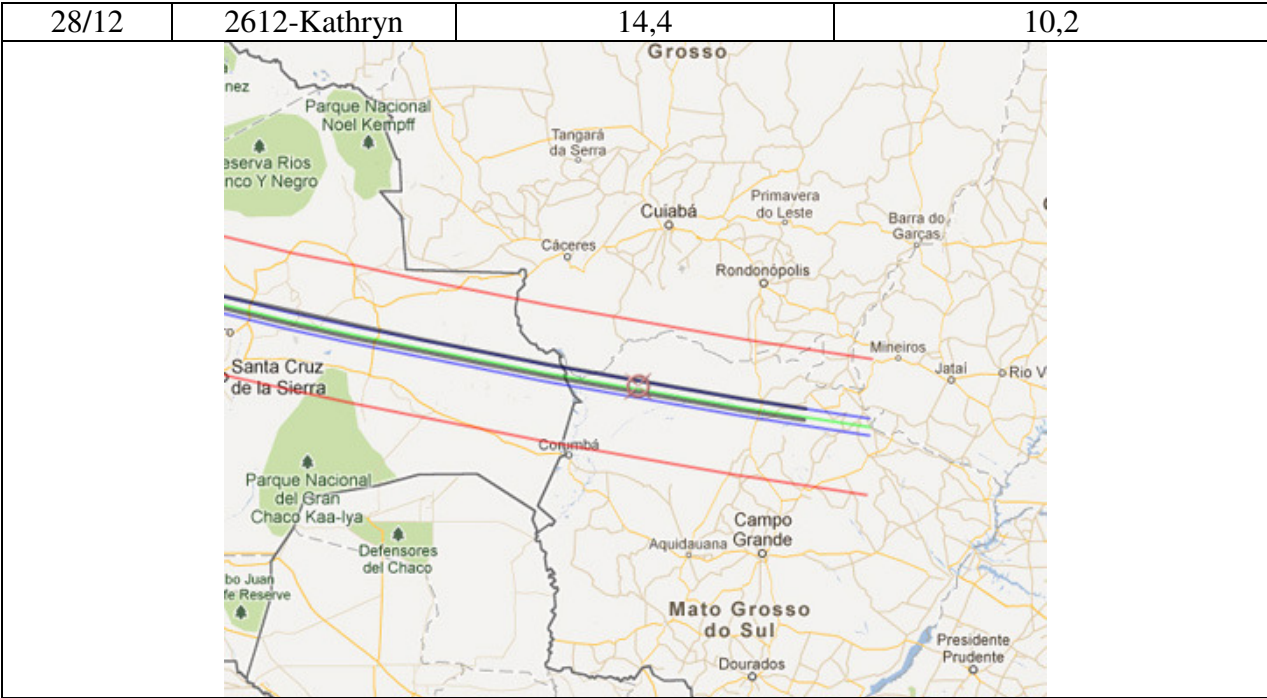
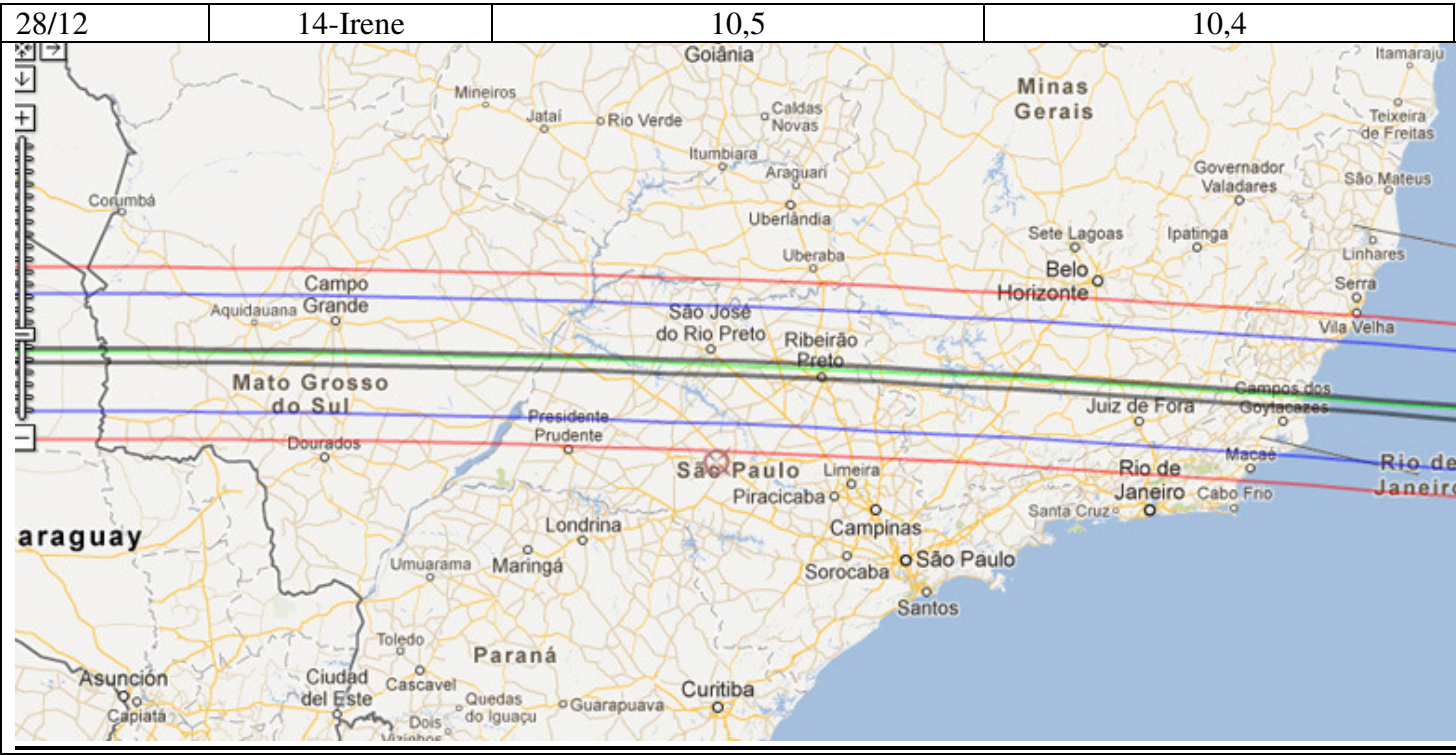
Nota: Asteróide mais brilhante que estrela

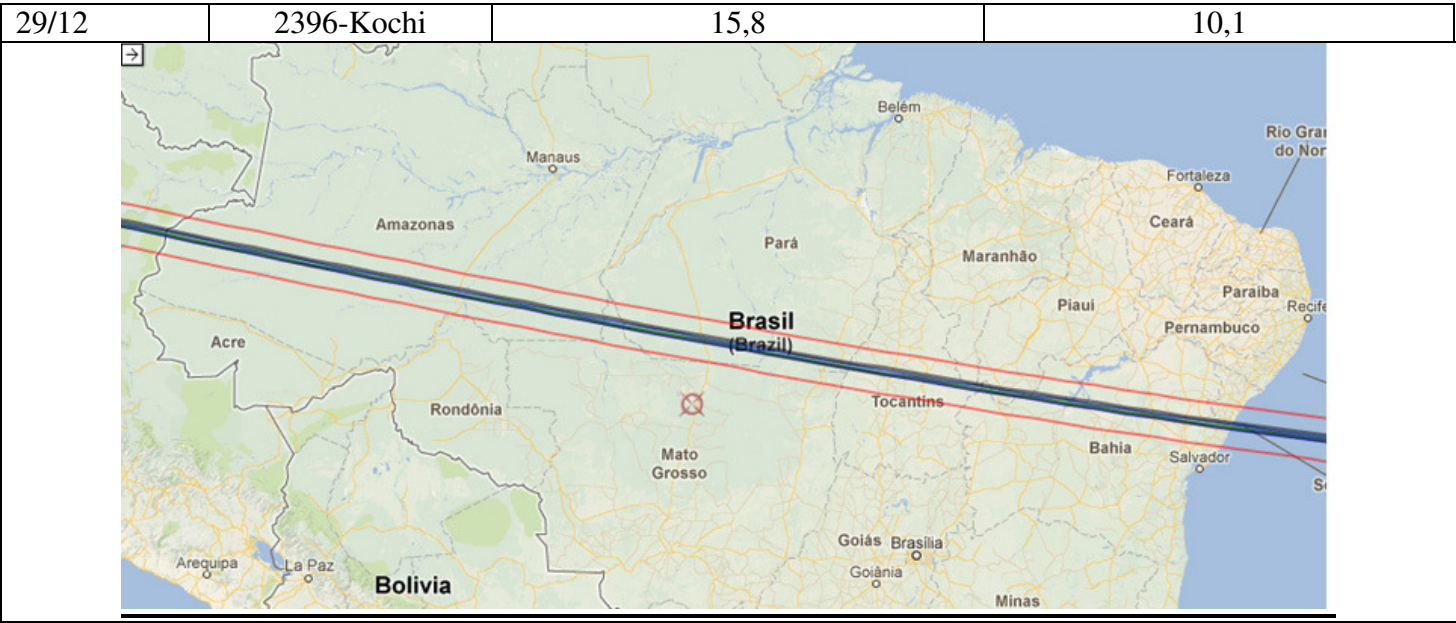
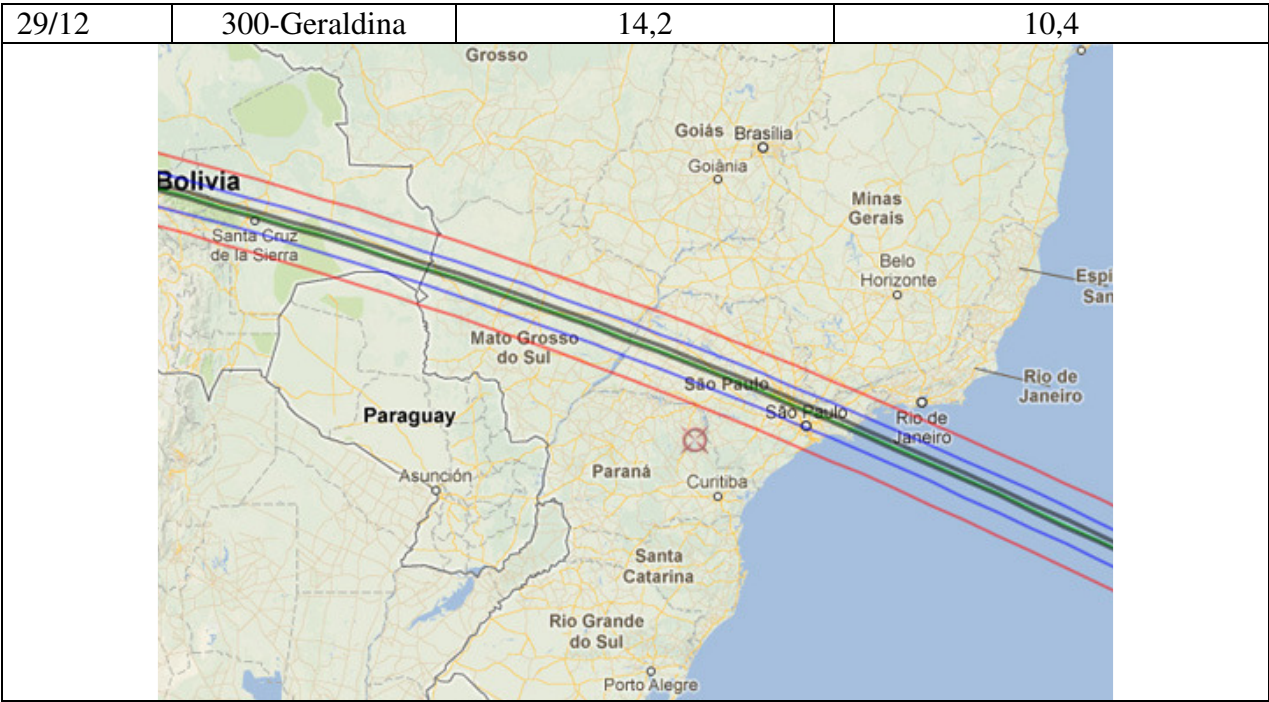


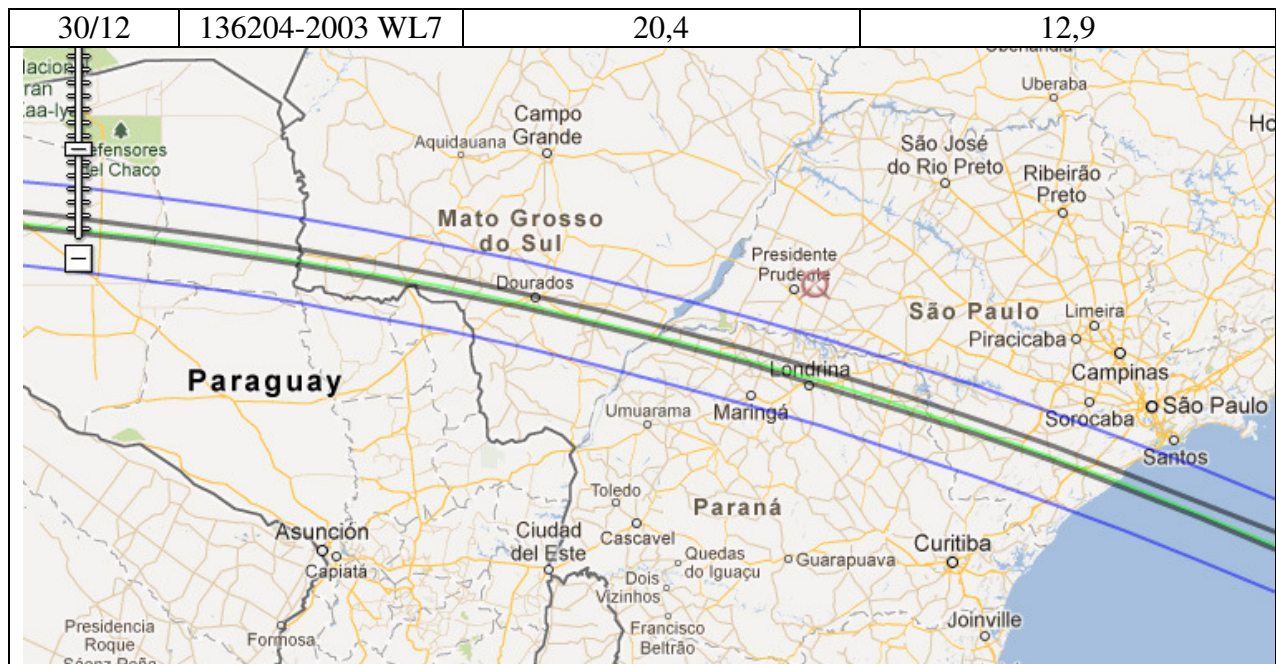
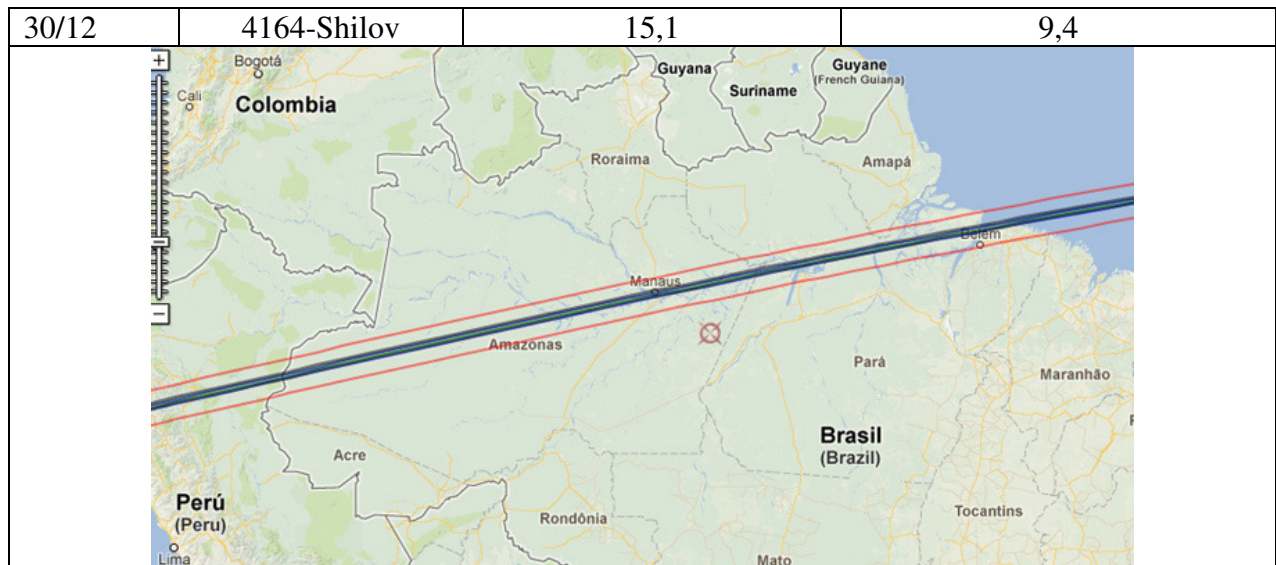


27/12	1059-Mussorgskia	15,4	9,9
			

27/12	1265-Schweikarda	15,6	9,4
			







Nota: Objeto Trans-netuniano

Referências:

Steve Preston: www.asteroidoccultation.com

Derek Breit: www.poyntsource.com/New/index.htm