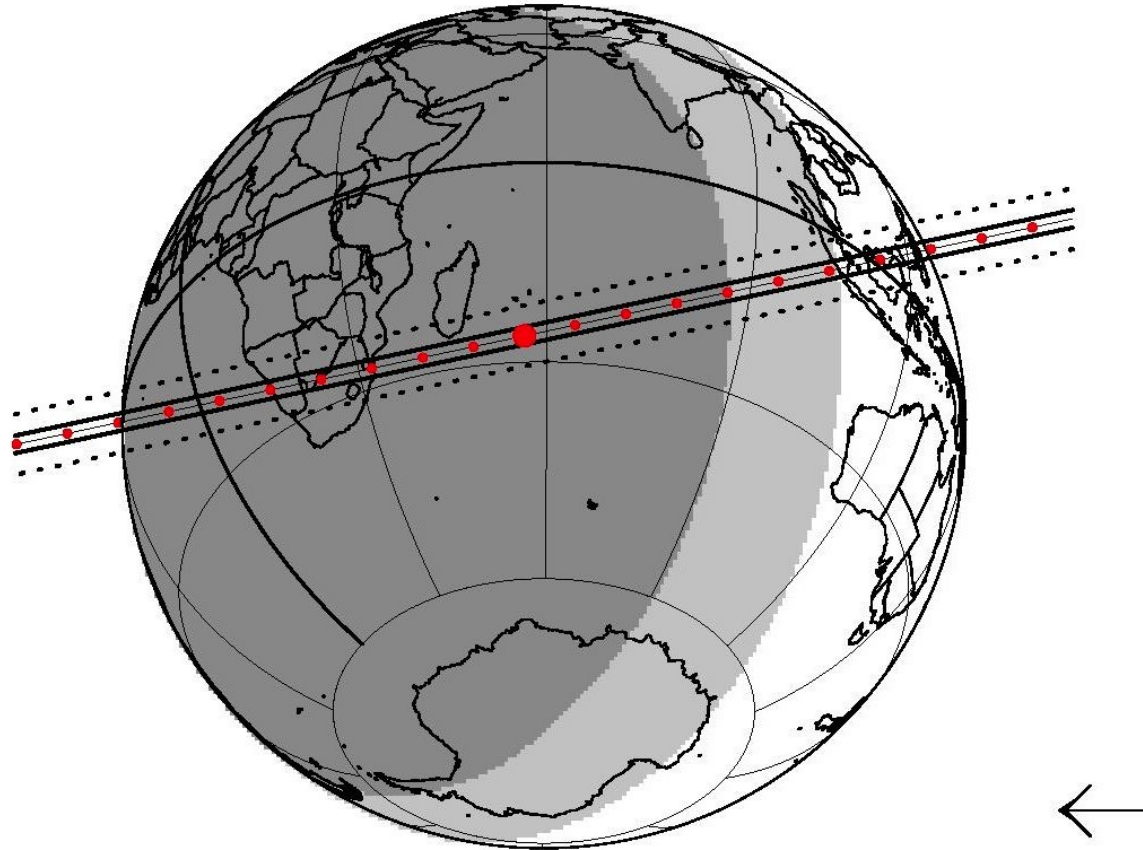


Chariklo: Star OPD06sep13_T60cm, NIMA ephem.

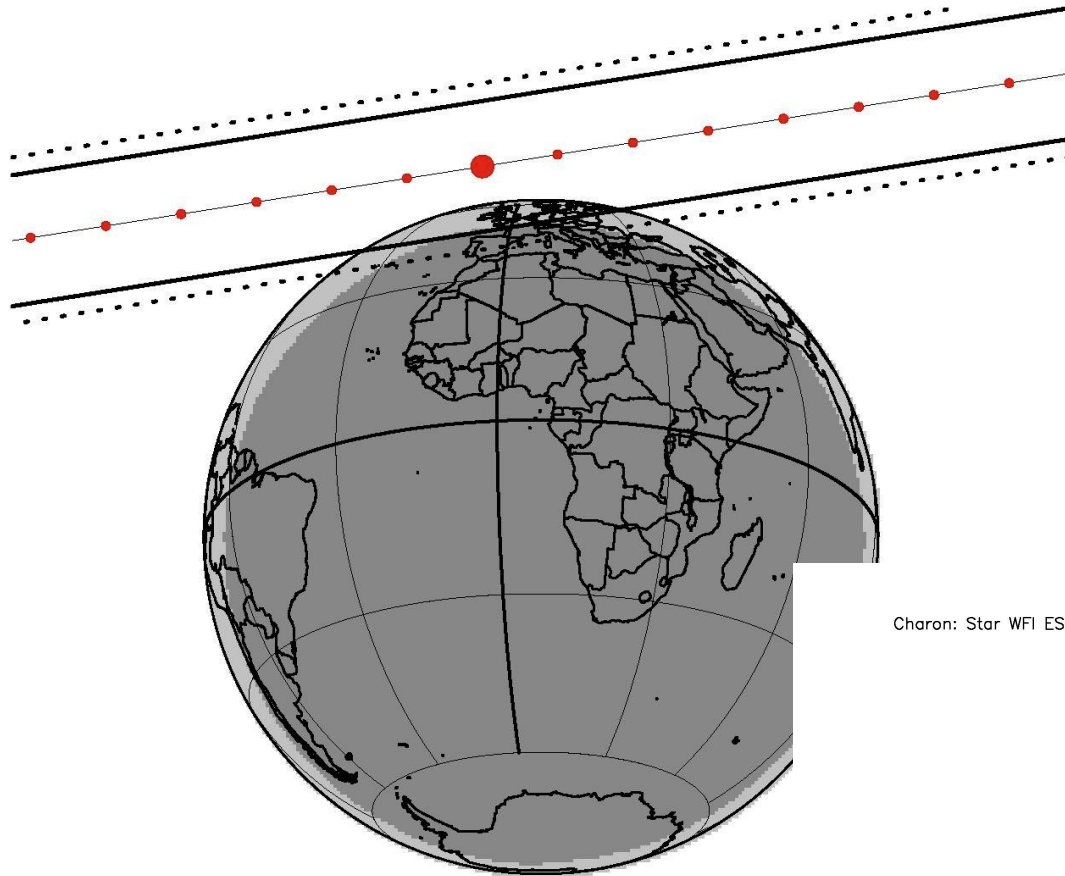
Offset (mas): 0.0 0.0



d	m	year	h:m:s UT	ra	dec	J2000_candidate	C/A	P/A	vel	Delta	R*	K*	long
29	04	2014	23 09 35.	17 39	2.1336	-38 52	48.801	0.138	347.95	-13.10	14.09	12.4	9.7 60.

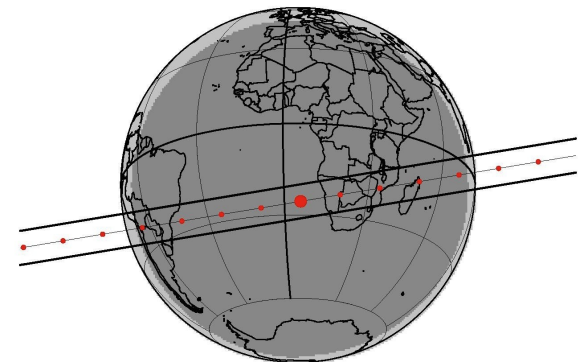
Pluto: Star WFI ES02p2, DE413-Buie-BS

Offset (mas): -103.0 207.0



Charon: Star WFI ES02p2, DE413-Buie-BS

Offset (mas): -103.0 207.0

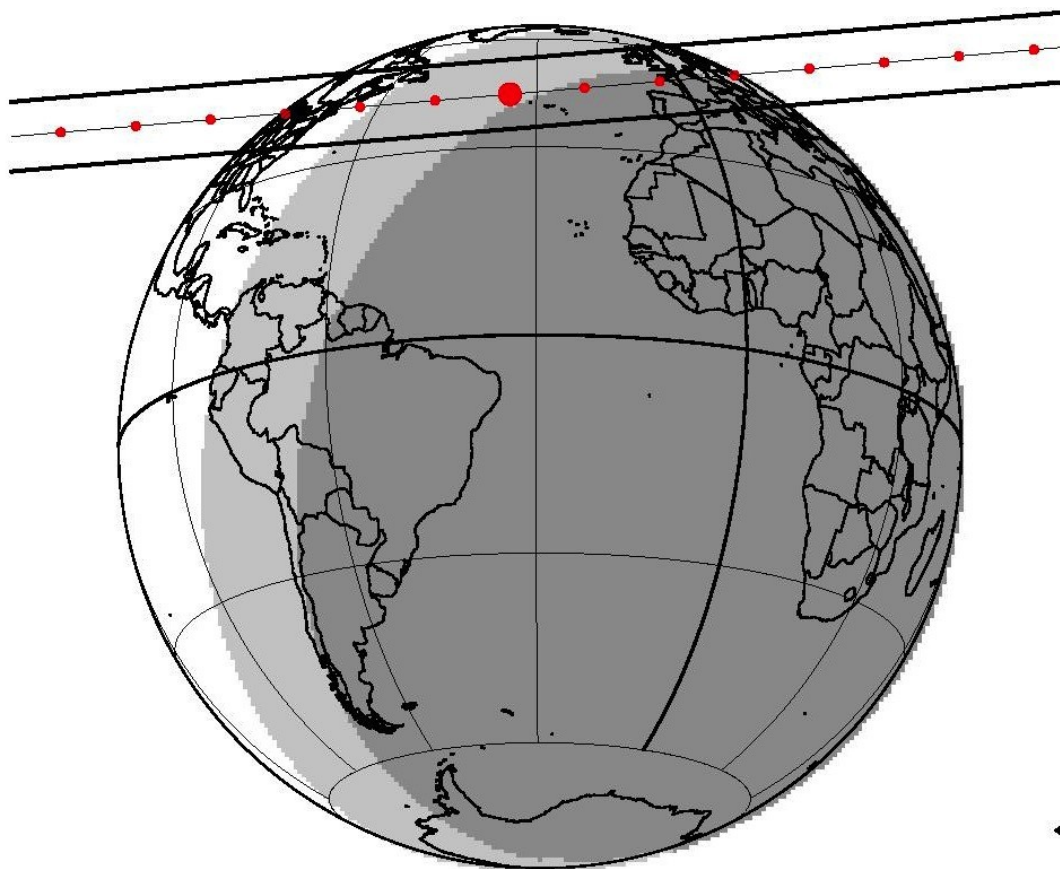


d	m	year	h:m:s UT	ra__dec__J2000_candidate	C/A	P/A
05	07	2014	23 26 5.	18 51 20.7906 -20 18 6.871	0.309	351.01

d	m	year	h:m:s UT	ra__dec__J2000_candidate	C/A	P/A	vel	Delta R*	K*	long	
05	07	2014	23 36 23.	18 51 20.7906 -20 18 6.871	0.026	170.57	-24.07	31.67	15.9	13.3	5.

Quaoar: Star WFI, NIMAv2 ephem.

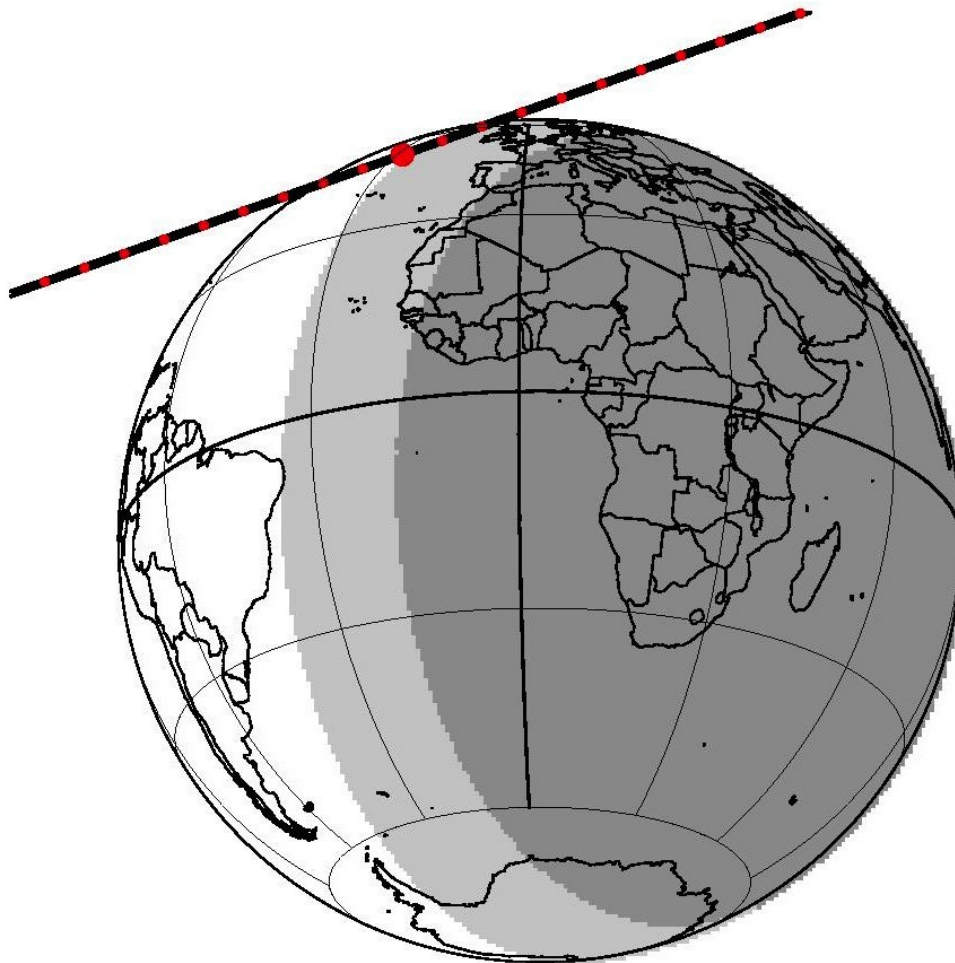
Offset (mas): 0.0 0.0



d	m	year	h:m:s UT	ra	dec	J2000_candidate	C/A	P/A	vel	Delta	R*	K*	long	
24	07	2014	23 26 20.	17 39	1.3347	-15 24	48.468	0.175	355.14	-18.95	42.21	17.1	50.0	-29.

Crantor — 2002 GO9: Star WFI, NIMA ephem.

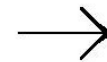
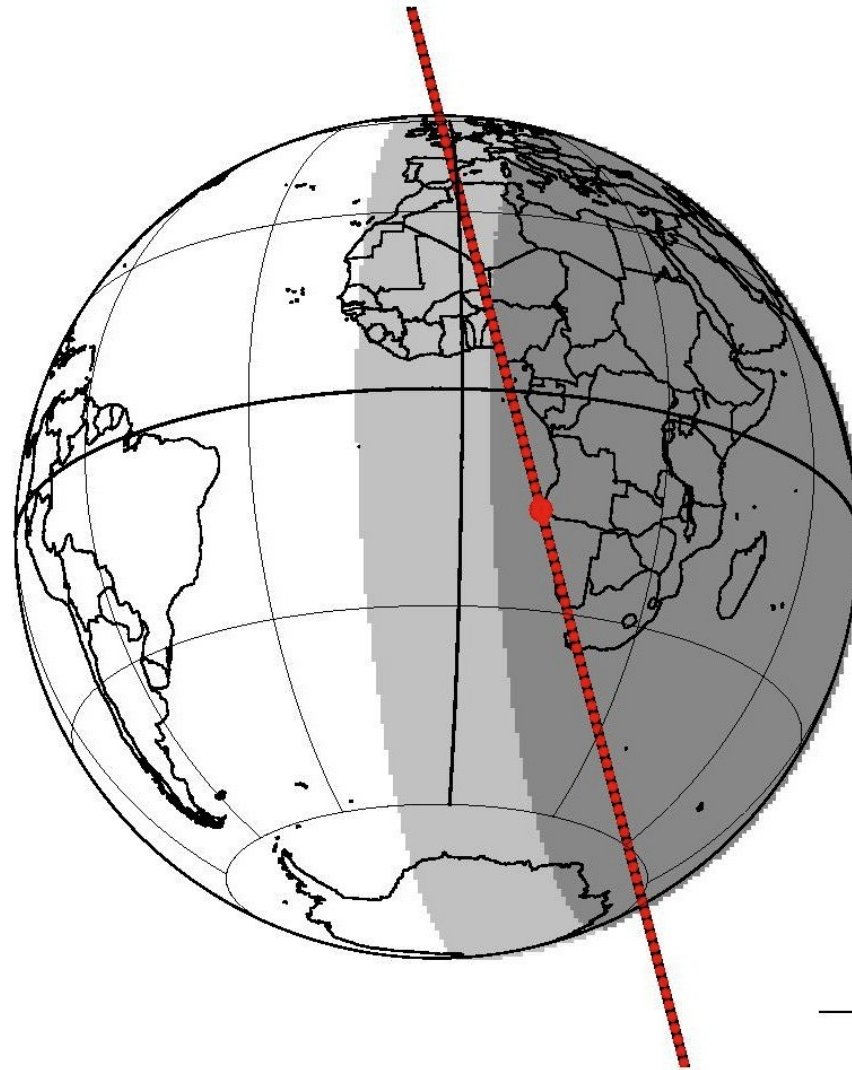
Offset (mas): 0.0 0.0



d	m	year	h:m:s UT	ra	dec	J2000_candidate	C/A	P/A	vel	Delta	R*	K*	long
04	09	2014	20 16 55.	19 23 57.8303	-20 48 23.939	0.515	340.43	-10.64	16.61	16.1	14.4	3.	

Hydra: Star OPD-T60cm 11jul2013, Buie/DE413-BS

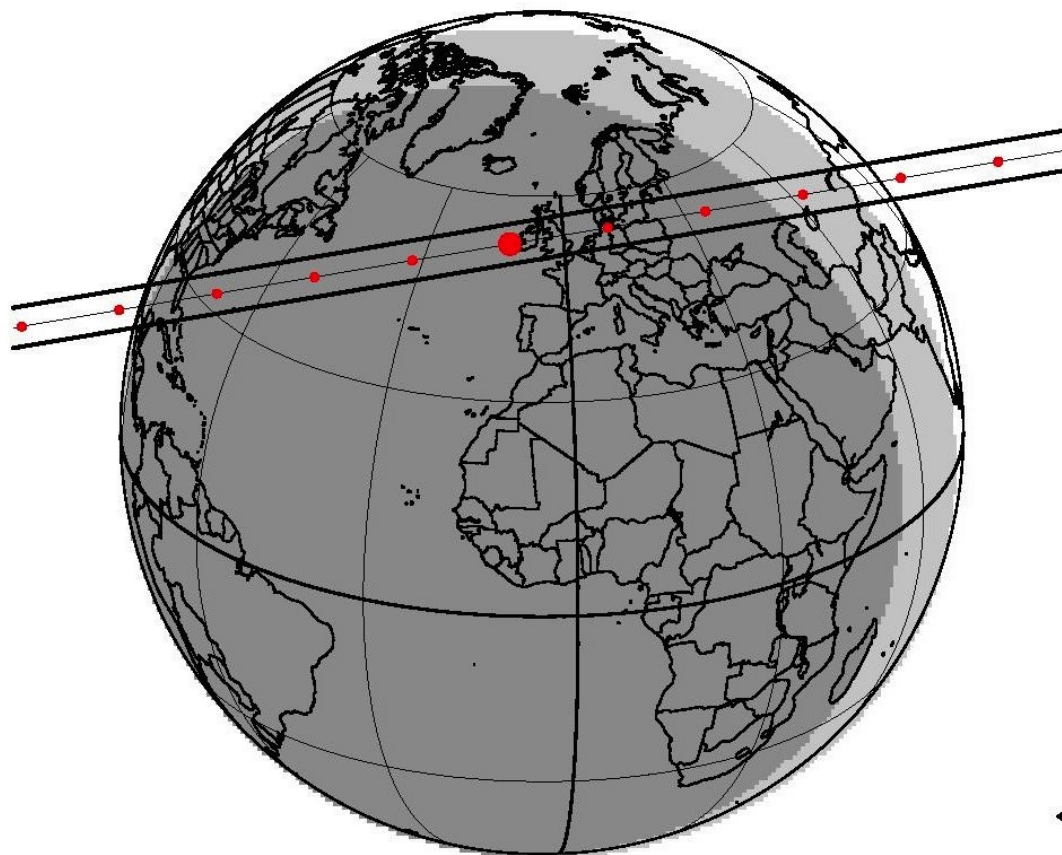
Offset (mas): -111.1 192.9



d	m	year	h:m:s UT	ra	dec	J2000_candidate	C/A	P/A	vel	Delta	R*	K*	long	
23	09	2014	18 49 43.	18 46	6.0178	-20 36	12.110	0.069	75.51	3.00	32.54	12.5	9.4	-3.

2002 TC302: Star WFI, NIMAv2 ephem.

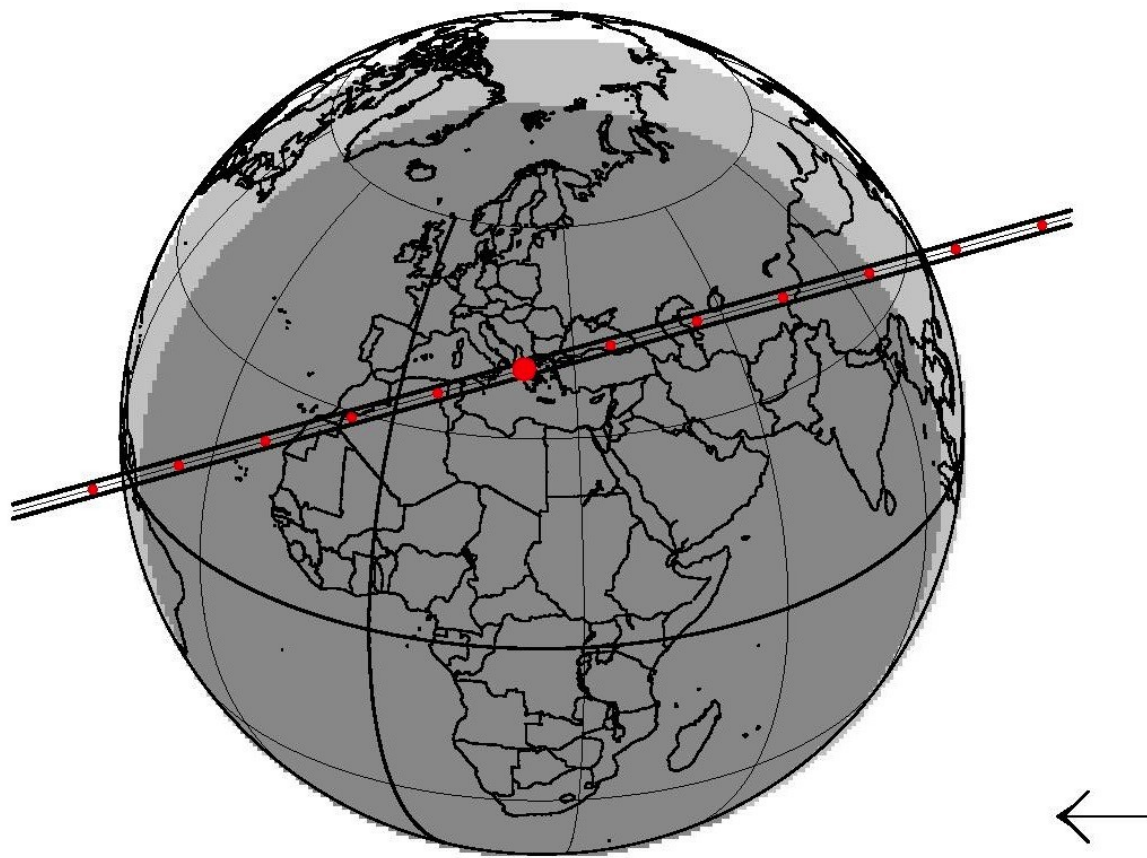
Offset (mas): 0.0 0.0



d	m	year	h:m:s UT	ra	dec	J2000_candidate	C/A	P/A	vel	Delta	R*	K*	long
16	10	2014	00 59 4.	02 17 11.9289	25 51 11.020	0.090	350.42	-24.98	44.40	16.7	14.7	-5.	

Bienor – 2000 QC243: Star WFI, NIMA ephem.

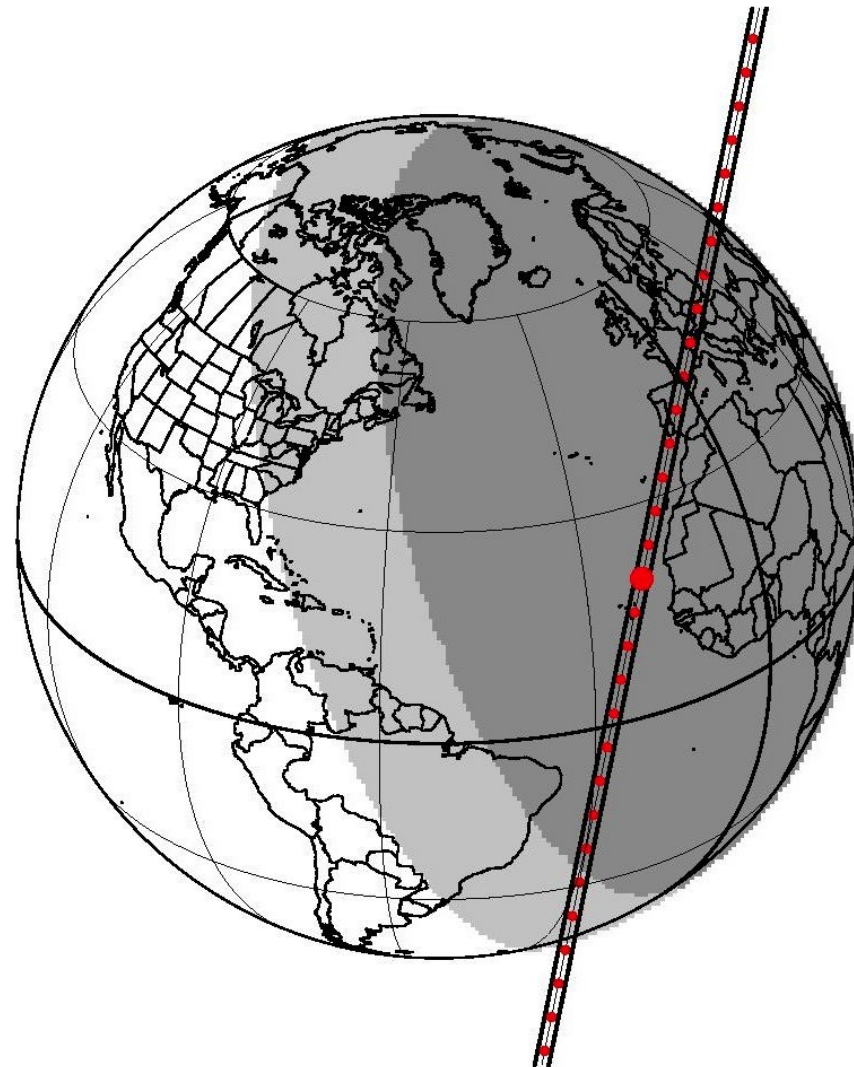
Offset (mas): 0.0 0.0



d	m	year	h:m:s UT	ra__dec__J2000_candidate	C/A	P/A	vel	Delta	R*	K*	long	
20	10	2014	22 09 11.	01 43 10.9175 30 48	2.109	0.091	344.46	-22.60	15.13	17.5	14.0	24.

Bienor – 2000 QC243: Star WFI, NIMA ephem.

Offset (mas): 0.0 0.0



d	m	year	h:m:s UT	ra	dec	J2000_candidate	C/A	P/A	vel	Delta	R*	K*	long
30	12	2014	22 23 1.	01 32	39.0946	29 22	13.440	0.277	101.63	-8.69	15.61	11.4	9.3 -52.

