	OPD			ОНР			ESO		
Satellite	N	$\Delta \alpha * (\text{mas})$	$\Delta\delta~({ m mas})$	N	$\Delta \alpha * (\text{mas})$	$\Delta\delta~({ m mas})$	N	$\Delta \alpha * (\text{mas})$	$\Delta\delta~({ m mas})$
Himalia	854	-23±116	-16± 50	357	-10± 53	0 ± 59	23	-49± 78	$7 \pm \ 47$
Himalia DE435	854	-27 ± 117	-13 ± 49	357	-13 ± 53	-7 ± 57	23	-52 ± 77	18 ± 50
Elara	403	-23 ± 102	-65 ± 67	[187]	4 ± 61	-40 ± 64	$\overline{46}$	80 ± 81	6 ± 80
Elara DE435	403	17 ± 100	-58 ± 65	187	2 ± 61	-47 ± 66	46	$76\pm~81$	17 ± 78
Lysithea	60	-86 ± 90	-27 ± 79	$\bar{84}$	-9± 81	-63 ± 58	90^{-}	63 ± 80	-32 ± 85
Lysithea DE435	60	82 ± 90	-19 ± 84	84	-11 ± 82	-73 ± 58	90	57 ± 80	-24 ± 83
Leda	6	55 ± 143	-100 ± 67	$\bar{48}^{-1}$	-10 ± 115	-46 ± 74	$4\bar{4}$	146 ± 38	-43 ± 89
Leda DE435	6	50 ± 142	-87 ± 66	48	-10 ± 116	-57 ± 74	44	$138\pm\ 38$	$49\pm~88$
Pasiphae	295	3 ± 141	-86 ± 86	$2\overline{48}$	-62 ± 109	-82 ± 86	$\overline{66}$	83 ± 68	-87 ± 80
Pasiphae DE435	295	0 ± 140	-76 ± 84	248	-65 ± 110	-88 ± 87	66	77 ± 67	-80 ± 81
Ananke	52	-5 ± 95	-130 ± 137	$1\overline{41}$	51 ± 109	-88 ± 101	$\bar{57}$	154 ± 143	-122 ± 24
Ananke DE435	52	-9 ± 95	-125 ± 132	141	49 ± 109	-98 ± 103	57	$148 \!\pm\! 141$	-115 ± 25
Carme	90	-50 ± 79	-27 ± 103	$\bar{204}$	8 ± 122	-101 ± 94	$\bar{3}\bar{7}$	71 ± 89	-108 ± 75
$Carme\ DE435$	90	-54 ± 79	-16 ± 104	204	6 ± 122	-105 ± 97	37	$65\pm~89$	-100 ± 75
Sinope	41	269 ± 142	-63 ± 70	[169]	-48 ± 204	-27 ± 82	$\bar{1}\bar{1}$	2 ± 188	-24 ± 46
Sinope DE435	41	264 ± 141	-52 ± 68	169	-50 ± 206	-34 ± 80	11	-1 ± 186	-11 ± 45