

Nr.	$\mu$	$\gamma$	log n	G	K	log sin g	log sin k	log cos g	log cos k	log sin $\delta'$	log cos $\delta'$	N <sup>o</sup>	Zentralität						F
													bei $\odot$ Auf- gang		im Mittag		bei $\odot$ Un- tergang		
													$\lambda$	$\varphi$	$\lambda$	$\varphi$	$\lambda$	$\varphi$	
401	41°01'	+ 0°5325	97554	54°14'	86°67'	95348	99917	99728	92844	94526	99818	78°4'	-114°	+19°	- 43°	+ 49°	+ 42°	+ 41°	t
402	301°44'	- 0°2285	97545	211°36'	87°18'	95057	99836	99765	94305	92390	99934	105°9'	0	+29	+ 61	+ 4	-124	- 2	t
403	26°18'	- 0°3951	97033	124°01'	93°25'	95359	99925	99727	92646	94626	99809	101°1'	-100	+33	- 24	+ 41	+ 40	+ 12	r
404	307°66'	- 0°3741	97074	245°76'	85°98'	96301	99943	99564	92065	95969	99632	100°1'	+ 3	+29	+ 54	- 1	+110	+ 10	r
405	300°08'	+ 1°0026	97333	355°21'	91°49'	96888	99414	99408	96868	84669	99995	60°9'	-	-	-	-	-	-	p
406	351°96'	+ 0°3180	97199	127°55'	95°91'	96488	99857	99520	94024	95645	99686	105°8'	- 68	+31	+ 11	+ 40	+ 72	+ 2	r
407	51°85'	- 0°3994	97387	305°71'	95°68'	96460	99871	99527	93799	95706	99677	75°0'	-114	+ 8	- 55	+ 3	- 4	+ 36	r
408	10°94'	+ 1°0462	97305	269°47'	89°92'	95928	00009	99639	75218	95928	99639	90°2'	-	-	-	-	-	-	p
409	8°69'	- 0°1169	97665	70°64'	86°79'	96226	99965	99581	91053	96015	99623	82°0'	- 67	-13	- 8	+ 17	+ 56	+ 1	t
410	263°83'	+ 0°6341	97585	60°78'	85°22'	96367	99916	99549	92900	95875	99648	77°8'	+ 14	+25	+ 92	+ 64	-168	+ 47	t
411	54°57'	+ 1°1386	97606	200°09'	84°69'	96806	99527	99433	94588	92657	99925	116°7'	-	-	-	-	-	-	p
412	293°18'	- 0°4558	97648	192°04'	86°43'	96872	99451	99414	94746	94062	99971	118°4'	+ 9	+55	+ 73	+ 24	+134	- 2	t
413	328°96'	- 0°2178	97106	10°54'	86°81'	96888	99438	99408	96791	94083	99977	61°3'	- 29	-16	+ 27	+ 21	+ 97	+ 41	r
414	261°59'	- 0°6828	97527	77°80'	88°34'	95721	99988	99674	88865	95636	99688	85°5'	+ 12	+35	+ 97	+ 64	-169	+ 43	t
415	27°02'	+ 0°4452	97427	353°80'	90°65'	94910	99784	99781	94882	84562	99997	72°1'	- 93	+ 8	- 31	+ 26	+ 36	+ 44	rt
416	235°07'	+ 0°2715	97028	149°17'	92°76'	95031	99836	99767	94306	92295	99936	105°9'	+ 58	+32	+127	+ 27	-173	0	r
417	13°57'	+ 0°5604	97571	71°18'	86°88'	96216	99966	99582	90924	96017	99622	82°2'	- 94	+24	- 16	+ 58	+ 74	+ 38	t
418	73°10'	+ 0°1474	97121	18°32'	84°94'	96847	99502	99420	96556	92339	99935	62°7'	-131	-18	- 76	+ 20	- 5	+ 36	r
419	275°45'	- 0°2226	97459	192°29'	86°36'	96872	99453	99414	94741	94078	99970	118°4'	+ 23	+15	+ 81	- 22	+155	- 41	rt
420	343°12'	+ 0°2207	97029	162°30'	91°75'	94924	99803	99780	94692	89948	99979	107°2'	- 47	+30	+ 19	+ 19	+ 78	- 4	r
421	278°68'	+ 0°8237	97387	18°39'	84°96'	96834	99506	99424	96541	92334	99935	62°8'	+ 1	+28	+ 69	+ 79	-148	+ 78	rt
422	312°55'	- 0°5126	97242	154°64'	96°17'	96786	99579	99439	94623	93549	99885	115°5'	- 37	+54	+ 54	+ 47	+114	+ 5	r
423	338°30'	+ 0°8631	97652	250°56'	87°59'	95607	99972	99992	94553	94534	99724	97°0'	- 16	-60	+ 25	+ 41	+ 74	+ 49	t
424	258°03'	+ 0°5481	97462	20°01'	88°00'	94977	99804	99773	94679	94520	99972	72°8'	+ 33	+16	+ 98	+ 41	+177	+ 50	t
425	233°92'	+ 0°4163	97544	93°23'	90°48'	95867	99999	99650	84303	95861	99651	91°2'	+ 50	+24	+127	+ 48	-158	+ 22	t
426	326°09'	+ 0°4920	97631	218°19'	83°14'	96659	99722	99476	94539	94879	99785	111°4'	- 13	+47	+ 39	+ 14	+ 99	+ 7	t
427	13°71'	+ 0°1629	97217	100°69'	91°73'	96089	99900	99609	84394	96025	99621	94°3'	- 81	-12	- 14	+ 33	+ 50	+ 4	r
428	11°30'	+ 0°6075	97478	32°79'	87°07'	95086	99840	99761	94259	92589	99927	74°3'	- 84	+21	- 16	+ 49	+ 71	+ 52	t
429	344°89'	+ 0°3483	97531	104°78'	91°95'	95680	99984	99682	84447	95552	99701	95°4'	- 61	+24	+ 16	+ 42	+ 86	+ 14	t
430	17°80'	- 0°0893	97162	43°85'	83°33'	96596	99779	99491	94917	95253	99741	70°8'	- 70	-22	- 17	+ 15	+ 49	+ 14	r
431	356°56'	- 0°0856	97656	33°32'	87°06'	95079	99843	99762	94224	92640	99925	74°4'	- 57	-20	+ 4	+ 5	+ 70	+ 10	t
432	321°54'	+ 0°1137	97029	202°83'	87°81'	94954	99815	99777	94564	94032	99965	106°8'	- 19	+24	+ 39	0	+100	- 10	r
433	345°95'	- 0°8101	97204	188°97'	89°07'	94901	99788	99781	94841	84704	99994	107°8'	- 51	+72	+ 21	+ 56	+ 85	+ 37	r
434	354°40'	+ 1°1549	97636	249°60'	86°63'	96235	99961	99578	94282	94001	99625	98°4'	-	-	-	-	-	-	p
435	245°56'	+ 0°6029	97437	43°99'	83°36'	96589	99781	99493	94900	95254	99741	70°8'	+ 40	+17	+109	+ 60	-150	+ 52	t
436	57°47'	+ 0°2352	97302	358°32'	90°53'	96897	99406	99405	96894	84214	99999	60°7'	-120	-15	- 61	+ 15	+ 5	+ 43	r
437	84°86'	+ 1°0633	97449	131°29'	96°26'	96525	99826	99510	94430	95484	99710	107°2'	-	-	-	-	-	-	p
438	16°35'	- 0°8593	97644	286°95'	92°80'	96185	99973	99589	94533	94024	99621	83°0'	- 65	+47	- 19	+ 37	+ 18	+ 57	t
439	233°98'	+ 0°7398	97508	57°37'	86°75'	95405	99929	99721	92521	94737	99799	79°2'	+ 41	+35	+122	+ 66	-137	+ 54	t
440	48°44'	+ 0°5077	97039	332°25'	92°56'	95001	99827	99772	94419	94856	99949	73°7'	-111	+14	- 53	+ 23	+ 7	+ 46	r
441	353°05'	+ 0°5240	97455	53°50'	84°23'	96468	99865	99524	93893	95677	99681	74°7'	- 66	+16	+ 3	+ 55	+ 96	+ 43	t
442	56°73'	- 0°6717	97296	186°37'	88°03'	96885	99421	99410	94685	84791	99992	119°0'	-116	+70	- 47	+ 46	- 11	+ 13	r
443	317°65'	- 0°4041	97170	131°57'	96°32'	96539	99823	99507	94467	95482	99710	107°4'	- 39	+38	+ 46	+ 45	+108	+ 6	r
444	326°50'	- 0°1705	97486	141°35'	93°18'	95137	99861	99755	94396	93239	99901	104°8'	- 35	+24	+ 35	+ 23	- 97	- 5	t
445	39°92'	+ 0°1759	97624	318°62'	96°77'	96622	99755	99485	95134	94509	99760	69°8'	-107	- 9	- 41	- 8	+ 14	+ 29	t
446	279°20'	+ 0°8495	97635	308°84'	96°02'	96493	99847	99519	94163	94558	99696	73°8'	+ 23	+39	+ 75	+ 42	+104	+ 64	t
447	93°42'	- 0°8814	97538	80°82'	88°71'	95775	99993	99665	84777	95727	99673	86°5'	+158	+52	- 95	+ 83	+ 22	+ 57	t
448	339°74'	- 0°1192	97666	59°94'	87°54'	95589	99970	99695	94067	95351	99729	82°9'	- 44	- 1	+ 20	+ 27	+ 90	+ 13	t
449	351°16'	- 0°7484	97245	228°97'	86°64'	95261	99899	99740	94328	94145	99848	102°7'	- 36	+58	+ 14	+ 36	+ 70	+ 35	r
450	266°56'	+ 0°6052	97036	358°84'	90°12'	94873	99785	99785	94872	74815	00000	72°1'	+ 26	+19	+ 87	+ 39	+158	+ 55	r