

	Valores de amplitud en metros				HHN				HHE				HHZ			
Estac.	s1N	s1E	s1Z	s1N[cm]	R1[cm]	Mo	Mw	σ	s1E[cm]	Mo	Mw	σ	s1Z[cm]	Mo	Mw	σ
ALPI	0.00002	0.00003	0.00001	0.002	152000000	7.2513E+23	5.17694466	1.11E+48	0.003	1.0877E+24	5.2943388375	1.67116E+48	0.001	3.62566E+23	4.9762580011	5.57052E+47
COLM	0.000005	0.000005	0.000003	0.0005	168000000	2.0037E+23	4.80454847	4.16E+47	0.0005	2.00365E+23	4.8045484665	4.15651E+47	0.0003	1.20219E+23	4.6566493001	2.4939E+47
COMA	0.000017	0.000045	0.00001	0.0017	152000000	6.1636E+23	5.12989062	9.47E+47	0.0045	1.63155E+24	5.4117330103	2.50673E+48	0.001	3.62566E+23	4.9762580011	5.57052E+47
CUAT	0.000028	0.00003	0.00001	0.0028	144000000	9.6175E+23	5.25870929	1.26E+48	0.003	1.03045E+24	5.2786847736	1.34615E+48	0.001	3.43484E+23	4.9606039372	4.48716E+47
ESPN	0.000018	0.000028	0.000012	0.0018	160000000	6.8697E+23	5.1612906	1.23E+48	0.0028	1.06862E+24	5.2892142851	1.91496E+48	0.0012	4.57978E+23	5.0438964282	8.20697E+47
Prom.	0.0000176	0.0000276	0.000045	0.00176	155200000	6.5155E+23	5.1459652	1.07E+48	0.00276	1.02175E+24	5.2762294751	1.67108E+48	0.0045	1.6659E+24	5.4177650962	2.72459E+48
	s2N	s2E	s2Z	s2N[cm]	R2[cm]				s2E[cm]				s2Z[cm]			
ALPI	1.00E-07	1.00E-07	1.00E-07	1.00E-05	56000000	1.3358E+21	3.35382096	1.03E+44	0.00001	1.33577E+21	3.3538209604	1.0263E+44	0.00001	1.33577E+21	3.3538209604	1.0263E+44
COLM	8.00E-08	1.80E-07	4.00E-08	8.00E-06	24000000	4.5798E+20	3.04389643	2.77E+42	0.000018	1.03045E+21	3.2786847736	6.23216E+42	0.000004	2.28989E+20	2.8432097645	1.38493E+42
COMA	1.20E-07	1.00E-07	9.00E-08	1.20E-05	9600000	2.7479E+20	2.89599726	1.06E+41	0.00001	2.28989E+20	2.8432097645	8.86352E+40	0.000009	2.0609E+20	2.8127047708	7.97717E+40
CUAT	8.00E-08	2.00E-07	5.00E-08	8.00E-06	168000000	3.2058E+20	2.94062845	6.65E+41	0.00002	8.01462E+20	3.205921794	1.6626E+42	0.000005	2.00365E+20	2.8045484665	4.15651E+41
ESPN	1.20E-07	1.20E-07	8.00E-08	1.20E-05	20000000	5.7247E+20	3.1085031	2E+42	0.000012	5.72473E+20	3.1085031036	2.00365E+42	0.000008	3.81648E+20	2.9911089309	1.33577E+42
Prom.	0.0000001	0.00000014	7.2E-08	1.00E-05	25280000	6.03E+20	3.12354699	4.26E+42	0.000014	8.44206E+20	3.2209656793	5.96702E+42	0.0000072	4.34163E+20	3.0284353198	3.06876E+42
	s3N	s3E	s3Z	s3N[cm]	R3				s3E[cm]				s3Z[cm]			
ALPI	0.0000004	0.0000006	0.00000015	0.00004	136000000	1.2976E+22	4.01209488	1.43E+46	0.00006	1.94641E+22	4.1294890483	2.14204E+46	0.000015	4.86602E+21	3.7281157207	5.35511E+45
COLM	1.30E-07	1.20E-07	7.00E-08	1.3E-05	144000000	4.4653E+21	3.70323284	5.83E+45	0.000012	4.1218E+21	3.6800581012	5.38459E+45	0.000007	2.40438E+21	3.5240026305	3.14101E+45
COMA	6.00E-08	7.50E-08	8.00E-08	6E-06	120000000	1.7174E+21	3.42658394	1.3E+45	0.0000075	2.14677E+21	3.4911906154	1.62296E+45	0.000008	2.28989E+21	3.5098764311	1.73116E+45
CUAT	7.00E-08	7.50E-08	5.00E-08	7E-06	144000000	2.4044E+21	3.52400263	3.14E+45	0.0000075	2.57613E+21	3.5439781128	3.36537E+45	0.000005	1.71742E+21	3.4265839401	2.24358E+45
ESPN	4.00E-08	7.00E-08	2.00E-08	4E-06	152000000	1.4503E+21	3.37763133	2.23E+45	0.000007	2.53796E+21	3.5396566944	3.89936E+45	0.000002	7.25132E+20	3.1769446648	1.1141E+45
Prom.	0.00000014	1.88E-07	7.4E-08	1.4E-05	139200000	4.6485E+21	3.71487379	5.49E+45	0.0000188	6.24224E+21	3.8002269988	7.36608E+45	0.0000074	2.45705E+21	3.5302762458	2.89941E+45
	s4N	s4E	s4Z	s4N[cm]	R4				s4E[cm]				s4Z[cm]			
ALPI	0.000022	0.000016	0.0000075	0.0022	128000000	6.717E+23	5.15478404	6.16E+47	0.0016	4.8851E+23	5.062582244	4.4821E+47	0.00075	2.28989E+23	4.8432097645	2.10098E+47
COLM	0.000003	0.000003	0.000002	0.0003	136000000	9.732E+22	4.59546905	1.07E+47	0.0003	9.73203E+22	4.5954690512	1.07102E+47	0.0002	6.48802E+22	4.4780748785	7.14015E+46
COMA	0.000006	0.000002	0.000001	0.0006	136000000	1.9464E+23	4.79615571	2.14E+47	0.0002	6.48802E+22	4.4780748785	7.14015E+46	0.0001	3.24401E+22	4.2773882147	3.57007E+46
CUAT	0.000006	0.000007	0.0000035	0.0006	132000000	1.8892E+23	4.7875124	1.9E+47	0.0007	2.20402E+23	4.8321435899	2.21776E+47	0.00035	1.10201E+23	4.6314569261	1.10888E+47
ESPN	0.000005	0.000003	0.000002	0.0005	148000000	1.7651E+23	4.76785009	2.5E+47	0.0003	1.05907E+23	4.6199509225	1.50207E+47	0.0002	7.06049E+22	4.5025567498	1.00138E+47
Prom.	0.0000084	0.000031	0.0000032	0.00084	136000000	2.725E+23	4.89357441	3E+47	0.00062	2.01129E+23	4.805649341	2.21345E+47	0.00032	1.03808E+23	4.6141548669	1.14242E+47
	s5N	s5E	s5Z	s5N[cm]	R5				s5E[cm]				s5Z[cm]			
ALPI	0.000025	0.000018	0.000005	0.0025	140000000	8.3486E+23	5.21774097	1E+48	0.0018	6.01096E+23	5.122629303	7.21616E+47	0.0005	1.66971E+23	4.7517609691	2.00449E+47
COLM	0.00002	0.000005	0.000003	0.002	120000000	5.7247E+23	5.1085031	4.33E+47	0.0005	1.43118E+23	4.707129776	1.08197E+47	0.0003	8.58709E+22	4.5592306096	6.49184E+46
COMA	0.000015	0.000008	0.000002	0.0015	120000000	4.2935E+23	5.02521061	3.25E+47	0.0008	2.28989E+23	4.8432097645	1.73116E+47	0.0002	5.72473E+22	4.4418364369	4.32789E+46
CUAT	0.000012	0.000006	0.000003	0.0012	124000000	3.5493E+23	4.97009756	2.96E+47	0.0006	1.77466E+23	4.7694108995	1.48033E+47	0.0003	8.87332E+22	4.5687242357	7.40167E+46
ESPN	0.000016	0.000007	0.000002	0.0016	132000000	5.0378E+23	5.07149155	5.07E+47	0.0007	2.20402E+23	4.8321435899	2.21776E+47	0.0002	6.2972E+22	4.4694315604	6.33647E+46
Prom.	0.000088	0.000088	0.000003	0.0088	127200000	2.67E+24	5.55434213	2.4E+48	0.00088	2.67001E+23	4.8876754647	2.4041E+47	0.0003	9.10231E+22	4.5761011865	8.1958E+46
	s6N	s6E	s6Z	s6N[cm]	R6				s6E[cm]				s6Z[cm]			
ALPI	0.000035	0.00006	0.00015	0.0035	160000000	1.3358E+24	5.35382096	2.39E+48	0.006	2.28989E+24	5.5098764311	4.10348E+48	0.015	5.72473E+24	5.7751697702	1.02587E+49
COLM	0.00008	0.00007	0.00004	0.008	168000000	3.2058E+24	5.60729512	6.65E+48	0.007	2.80512E+24	5.5686338236	5.81911E+48	0.004	1.60292E+24	5.4066084578	3.32521E+48
COMA	0.00007	0.0001	0.00003	0.007	164000000	2.7383E+24	5.56165687	5.28E+48	0.01	3.9119E+24	5.6649248411	7.54913E+48	0.003	1.17357E+24	5.3163390109	2.26474E+48
CUAT	0.000075	0.00006	0.000025	0.0075	152000000	2.7192E+24	5.55963218	4.18E+48	0.006	2.1754E+24	5.4950255013	3.34231E+48	0.0025	9.06415E+23	5.2415513402	1.39263E+48
ESPN	0.00009	0.00007	0.00003	0.009	162000000	3.4778E+24	5.63086729	6.47E+48	0.007	2.70493E+24	5.5581043121	5.03129E+48	0.003	1.15926E+24	5.3127864553	2.15627E+48
Prom.	0.00007	0.000072	0.000055	0.007	161200000	2.6916E+24	5.55667099	4.93E+48	0.0072	2.76848E+24	5.5648272984	5.07358E+48	0.0055	2.11481E+24	5.4868474271	3.87565E+48
	s7N	s7E	s7Z	s7N[cm]	R7				s7E[cm]				s7Z[cm]			
ALPI	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
COLM	0.000017	0.000013	0.000005	0.0017	148000000	6.0014E+23	5.12216937	8.51E+47	0.0013	4.58932E+23	5.0444989876	6.50896E+47	0.0005	1.76512E+23	4.7678500889	2.50345E+47
COMA	0.000001	0.0000012	0.0000005	0.0001	140000000	3.3394E+22	4.28578097	4.01E+46	0.00012	4.00731E+22	4.3385684636	4.81077E+46	0.00005	1.66971E+22	4.0850943024	2.00449E+46
CUAT	0.0000025	0.000002	0.0000013	0.00025	136000000	8.11E+22	4.54268155	8.93E+46	0.0002	6.48802E+22	4.4780748785	7.14015E+46	0.00013	4.21721E+22	4.3533504496	4.64109E+46
ESPN	0.000001	0.0000006	0.0000002	0.0001	156000000	3.7211E+22	4.31711201	6.18E+46	0.00006	2.23264E+22	4.1692128416	3.70827E+46	0.00002	7.44214E+21	3.8511320051	1.23609E+46
Prom.	0.0000043	0.0000042	0.00000175	0.00043	580000000	5.9489E+23	5.11962658	5.08E+49	0.00042	5.8106E+23	5.1128137984	4.96001E+49	0.00014	1.93687E+23	4.7947329619	1.65334E+49
	s8N	s8E	s8Z	s8N[cm]	R8				s8E[cm]				s8Z[cm]			
ALPI	0.000045	0.00004	0.00002	0.0045	144000000	1.5457E+24	5.39607895	2.02E+48	0.004	1.37393E+24	5.3619772647	1.79486E+48	0.002	6.86967E+23	5.1612906009	8.97432E+47
COLM	0.0001	0.00017	0.00005	0.01	152000000	3.6257E+24	5.64292467	5.57E+48	0.017	6.16362E+24	5.796557282	9.46989E+48	0.005	1.81283E+24	5.442238004	2.78526E+48
Prom.	0.0000725	0.000105	0.000035	0.00725	148000000	2.5594E+24	5.54209542	3.63E+48	0.0105	3.70676E+24	5.6493296187	5.25724E+48	0.0014	4.94235E+23	5.0659554432	7.00965E+47