

Nr. Crt.	Inventar de Coordonate STEREO 70		Valorile lungimilor segmentelor			
	X (- m -)	Y (- m -)	Pct. Început	Pct. Sfârșit	Lung. Seg.	
161	548.155,607	445.044,306	161	162	25,23	
162	548.180,775	445.046,083	162	163	10,33	
163	548.191,075	445.046,811	163	164	14,68	
164	548.205,690	445.048,139	164	165	29,84	
165	548.235,412	445.050,840	165	166	17,64	
166	548.252,880	445.052,436	166	167	14,16	
167	548.267,086	445.053,718	167	168	20,23	
168	548.287,230	445.055,548	168	169	18,95	
169	548.295,710	445.038,605	169	170	18,23	
170	548.305,870	445.032,471	170	171	20,91	
171	548.322,218	445.010,439	171	172	6,33	
172	548.326,477	445.005,751	172	173	20,00	
173	548.344,580	444.997,248	173	174	15,19	
174	548.358,333	444.990,788	174	175	15,48	
175	548.372,117	444.983,751	175	176	14,29	
176	548.384,405	444.976,444	176	177	17,08	
177	548.398,479	444.966,795	177	178	12,69	
178	548.408,461	444.958,964	178	179	27,86	
179	548.429,912	444.941,181	179	180	25,00	
180	548.449,158	444.925,225	180	181	20,00	
181	548.464,555	444.912,461	181	182	25,00	
182	548.483,802	444.896,505	182	183	33,58	
183	548.513,502	444.880,845	183	184	30,87	
184	548.526,924	444.853,046	184	185	14,59	
185	548.524,379	444.838,684	185	186	22,12	
186	548.510,536	444.821,425	186	187	23,64	
187	548.487,745	444.815,151	187	188	7,05	
188	548.480,707	444.815,540	188	189	20,00	
189	548.460,737	444.816,642	189	190	18,48	
190	548.442,288	444.817,661	190	191	8,22	
191	548.434,078	444.817,325	191	192	8,87	
192	548.426,101	444.821,207	192	193	8,70	
193	548.416,019	444.817,978	193	194	7,86	
194	548.411,281	444.813,797	194	195	30,17	
195	548.385,879	444.797,465	195	196	23,62	
196	548.366,865	444.783,452	196	197	14,68	
197	548.354,924	444.774,914	197	198	14,68	
198	548.342,742	444.765,724	198	199	27,58	
199	548.319,634	444.751,665	199	200	20,00	
200	548.302,992	444.740,570	200	201	18,12	
201	548.287,916	444.730,518	201	202	10,67	
202	548.279,339	444.724,173	202	203	8,88	
203	548.272,245	444.718,075	203	204	14,53	
204	548.263,513	444.706,982	204	205	12,40	
205	548.257,045	444.696,289	205	206	8,98	
206	548.253,346	444.688,194	206	207	12,60	
207	548.249,570	444.676,078	207	208	20,96	
208	548.244,709	444.655,690	208	209	23,37	
209	548.239,290	444.632,958	209	210	10,84	
210	548.237,186	444.622,323	210	211	12,95	
211	548.235,762	444.609,451	211	212	10,35	
212	548.235,484	444.599,104	212	213	13,44	
213	548.236,266	444.585,687	213	214	20,58	
214	548.238,450	444.565,224	214	215	20,02	
215	548.241,566	444.545,443	215	216	17,85	
216	548.243,459	444.527,698	216	217	22,75	
217	548.243,545	444.504,944	217	218	22,75	
218	548.238,995	444.482,649	218	219	21,15	
219	548.233,178	444.462,319	219	220	18,57	
220	548.228,069	444.444,461	220	221	8,02	
221	548.226,298	444.436,641	221	222	5,87	
222	548.226,799	444.430,797	222	223	8,27	
223	548.229,522	444.422,988	223	224	5,67	
224	548.232,639	444.418,253	224	225	32,02	
225	548.251,722	444.392,549	225	226	30,11	
226	548.270,710	444.369,171	226	227	10,18	
227	548.277,014	444.361,183	227	228	11,83	
228	548.284,055	444.351,677	228	229	8,76	
229	548.289,064	444.344,496	229	230	14,44	
230	548.300,968	444.338,324	230	231	27,13	
231	548.315,379	444.313,342	231	232	30,02	
232	548.331,835	444.288,229	232	233	13,34	
233	548.339,479	444.277,292	233	234	11,32	
234	548.342,174	444.266,294	234	235	12,75	
235	548.351,149	444.257,233	235	236	11,44	
236	548.359,875	444.249,840	236	237	32,63	
237	548.385,245	444.229,322	237	238	29,70	
238	548.408,681	444.211,072	238	239	13,50	
239	548.419,201	444.202,614	239	240	13,50	
240	548.429,455	444.193,834	240	241	18,99	
241	548.443,005	444.180,530	241	242	33,28	
242	548.469,100	444.159,877	242	243	7,19	
243	548.475,315	444.156,257	243	244	7,09	
244	548.482,342	444.150,262	244	245	8,17	
245	548.490,194	444.157,531	245	246	6,11	
246	548.494,992	444.161,320	246	247	20,03	
247	548.509,028	444.175,609	247	248	18,08	
248	548.521,700	444.188,508	248	249	11,13	
249	548.528,839	444.197,052	249	250	9,51	
250	548.534,382	444.204,778	250	251	9,15	
251	548.539,211	444.212,555	251	252	11,49	
252	548.545,631	444.223,162	252	253	17,69	
253	548.551,179	444.239,158	253	254	21,75	
254	548.560,460	444.258,828	254	255	14,70	
255	548.567,598	444.271,676	255	256	10,57	
256	548.573,748	444.280,272	256	257	11,65	
257	548.581,419	444.289,001	257	258	13,65	
258	548.591,534	444.296,162	258	259	26,50	
259	548.612,232	444.314,709	259	260	13,92	
260	548.622,858	444.323,700	260	261	13,94	
261	548.631,896	444.334,315	261	262	34,04	
262	548.632,267	444.361,586	262	263	7,36	
263	548.658,909	444.358,422	263	264	6,39	
264	548.664,758	444.355,839	264	265	2,61	
265	548.666,907	444.354,353	265	266	4,18	
266	548.670,889	444.353,096	266	267	38,38	
267	548.647,919	444.322,346	267	268	16,49	
268	548.637,230	444.309,792	268	269	16,49	
269	548.625,033	444.296,697	269	270	26,50	
270	548.604,335	444.282,150	270	271	11,13	
271	548.596,088	444.274,681	271	272	9,48	
272	548.589,833	444.267,564	272	273	8,62	
273	548.584,819	444.260,555	273	274	11,98	
274	548.578,999	444.250,080	274	275	21,75	
275	548.569,719	444.236,411	275	276	17,69	
276	548.562,171	444.214,414	276	277	13,09	
277	548.556,105	444.202,816	277	278	10,43	
278	548.550,603	444.193,956	278	279	10,83	
279	548.544,289	444.185,154	279	280	12,07	
280	548.536,156	444.175,419	280	281	18,07	

SE CONTINUĂ CU
PLAN D.03

Coordonate EO 70	Valorile lungimilor segmentelor			
	X (- m -)	Pct. Început	Pct. Sfârșit	Lung- Seg.
444.161,787	281	282	20,03	
444.146,352	282	283	28,3	
444.137,983	283	284	18,04	
444.133,017	284	285	15,67	
444.135,169	285	286	15,80	
444.143,339	286	287	33,25	
444.156,290	287	288	18,96	
444.178,846	288	289	12,88	
444.187,223	289	290	12,88	
444.195,292	290	291	29,70	
444.213,443	291	292	22,62	
444.233,587	292	293	13,14	
444.242,079	293	294	14,65	
444.252,486	294	295	11,89	
444.261,997	295	296	15,30	
444.274,629	296	297	30,02	
444.300,060	297	298	27,13	
444.323,042	298	299	12,53	
444.333,536	299	300	8,28	
444.340,328	300	301	11,19	
444.349,319	301	302	9,63	
444.356,875	302	303	30,11	
444.380,247	303	304	31,99	
444.404,822	304	305	9,93	
444.413,116	305	306	14,48	
444.426,791	306	307	10,27	
444.437,025	307	308	14,14	
444.450,984	308	309	18,57	
444.468,702	309	310	21,14	
444.488,672	310	311	18,50	
444.506,995	311	312	18,50	
444.525,491	312	313	17,85	
444.543,236	313	314	20,00	
444.563,123	314	315	20,63	
444.583,427	315	316	15,49	
444.598,887	316	317	11,97	
444.610,715	317	318	14,78	
444.625,409	318	319	12,38	
444.637,549	319	320	23,37	
444.660,282	320	321	20,96	
444.680,670	321	322	15,38	
444.695,346	322	323	10,96	
444.710,022	323	324	12,51	
444.718,394	324	325	17,61	
444.731,922	325	326	10,96	
444.739,363	326	327	13,02	
444.747,107	327	328	18,12	
444.755,049	328	329	14,13	
444.767,583	329	330	27,58	
444.782,642	330	331	14,13	
444.790,527	331	332	14,13	
444.798,747	332	333	23,62	
444.806,622	333	334	20,13	
444.830,622	334	335	11,41	
444.850,610	335	336	12,46	