

Inventarul coordonatelor punctelor din ridicarea topografica

Nr.pct.	Nord	Est	Z	Cod	Nr.pct.	Nord	Est	Z	Cod
1	407736.5	473689.4	428.69	OA_PBET	67	407773.7	473705.7	432.151	ZBETS_PG1
2	407742.4	473677.8	428.638	PBET_PG3	68	407771	473712.3	432.132	ZBETS_PG1
3	407749.3	473664.7	428.555	PBET_PG3	69	407770.1	473714.3	432.033	ZBETS_PG1
4	407749.4	473664.7	428.615	PBET_PG3	70	407770.1	473717.8	433.173	ZBETS_PG1
5	407750.3	473663.2	428.705	PBET_PG3	71	407769.1	473717.5	433.213	ZBETS_PG1
6	407755.7	473651.8	428.843	PBET_PG3	72	407766.5	473716.5	433.323	ZBETS_PG1
7	407758.4	473650.7	428.852	PBET_PG3	73	407765	473715.9	433.413	ZBETS_PG1
8	407752.5	473662.4	428.875	PBET_PG3	74	407769.3	473716	430.703	PBET_OA
9	407750.8	473665.6	428.685	PBET_PG3	75	407770.5	473713	430.612	PBET
10	407750.8	473665.8	428.625	PBET_PG3	76	407772.2	473708.9	430.602	PBET
11	407744.5	473678.2	428.658	PBET_PG3	77	407772.8	473707.5	430.611	PBET
12	407738.4	473690.5	428.7	PBET_PG3	78	407777	473697.4	430.609	PBET
13	407737.6	473692.2	428.75	PBET_PG3	79	407781.2	473687.9	430.647	PBET
14	407737.8	473692.1	428.96	PBET_PG3	80	407786.3	473675.9	430.685	ZBETJ_PG1
15	407744.6	473678.2	428.898	PBET_PG3	81	407791.5	473664.5	430.653	PBET
16	407750.7	473665.8	428.875	PBET_PG3	82	407709.9	473671.2	428.288	PBETJ_PG3
17	407752.7	473662	429.034	PBET_PG3	84	407738.7	473685.1	428.339	PBETJ_PG3
18	407758.4	473650.7	429.022	ZBETJ_PG2	85	407740.2	473681.9	428.308	PBETJ_PG3
19	407760.5	473646.5	429.001	ZBETJ_PG2	86	407741.2	473680.1	428.348	PBETJ_PG3
20	407765.4	473649.5	429.012	ZBETJ_PG2	87	407742	473678.4	428.118	PBETJ_PG3
21	407764.1	473652	429.022	ZBETJ_PG2	88	407725	473677.7	428.469	TJ
22	407761.9	473656.7	429.173	ZBETJ_PG2	89	407734.7	473686.9	428.37	TJ
23	407759.4	473661.6	429.234	ZBETJ_PG2	90	407736.3	473689.9	428.67	TJ
24	407757.7	473665	429.305	ZBETJ_PG2	91	407736.3	473689.9	428.44	TJ
25	407757.6	473665.1	429.155	ZBETJ_PG2	92	407738.1	473692.2	428.96	PBET_PG2-PG3
26	407757.3	473665.7	429.055	ZBETJ_PG2	93	407738.3	473692	428.68	PBET_PG2-PG3
27	407757.2	473666	429.005	ZBETJ_PG2	94	407738.1	473694.3	429.311	ZBETS
28	407743.1	473694.8	428.921	ZBETJ_PG2	95	407739.1	473694.8	428.941	ZBETS
29	407743.2	473694.9	429.481	ZBETJ_PG2	96	407748.7	473665.8	428.105	PBETJ_PG3
30	407742.9	473695.3	429.561	ZBETJ_PG2	97	407751.9	473659.8	427.954	PBETJ_PG3
31	407742.1	473696.4	429.761	ZBETJ_PG2	98	407752.8	473657.5	427.844	PBETJ_PG3
32	407738.4	473694.6	429.761	ZBETJ_PG2	99	407755.4	473652.2	427.843	PBETJ_PG3
33	407742.6	473697.7	431.981	ZBETS_PG2	101	407727.9	473631.8	433.19	TJ
34	407743	473696.7	431.971	ZBETS_PG2	102	407727.1	473635.7	431.051	TJ
35	407743	473696.7	431.981	ZBETS_PG2	103	407726.9	473637.4	431.251	TS
36	407743.4	473695	430.541	OA	104	407730.3	473637.5	431.441	TS
37	407750.6	473680.2	430.568	ZBETS_PG2	105	407734.6	473638.8	431.671	TS
38	407755.9	473669.4	430.566	ZBETS_PG2	106	407737.6	473639.5	431.611	TS
39	407758	473665.2	430.565	ZBETS_PG2	107	407736	473642	431.382	TS
40	407758.4	473664.2	430.515	ZBETS_PG2	108	407737.7	473667.7	427.956	CT
41	407762.1	473656.6	430.513	ZBETS_PG2	109	407739.1	473664.2	428.215	CT
42	407763.8	473653	430.552	ZBETS_PG2	110	407741	473658.1	428.074	CT
45	407765.6	473714.5	430.643	OA_PBET	111	407741.3	473655.6	427.784	CT
46	407765.7	473714.2	430.663	PBET_PG1-PG2	112	407733	473643	431.052	TJ
47	407765.8	473714	430.603	PBET_PG1-PG2	113	407751.2	473665.6	428.905	ZBETS_PG3
48	407766.7	473711.6	430.582	PBET_PG1-PG2	114	407751.5	473665.6	428.735	ZBETS_PG3
49	407775	473692	430.569	PBET_PG1-PG2	115	407731.8	473636.7	430.971	TJ
50	407775.8	473690	430.598	PBET_PG1-PG2	116	407738	473638.3	430.811	TJ
51	407778.2	473684.8	430.607	PBET_PG1-PG2	117	407739.7	473639.2	430.751	ZBETJ
52	407782.5	473675	430.645	PBET_PG1-PG2	119	407739.7	473638.9	430.751	ZBETJ
53	407785.9	473667.2	430.634	PBET_PG1-PG2	120	407749.5	473641.5	430.521	ZBETJ
54	407788.6	473660.9	430.602	PBET_PG1-PG2	121	407749.6	473641.3	430.511	ZBETJ
55	407791.8	473653.7	430.571	PBET_PG1-PG2	122	407761.7	473644.5	429.001	ZBETS_PG3
56	407796.8	473652.7	431.901	OA_PBET	123	407761.5	473644.4	429.001	ZBETS_PG3
57	407793.7	473660.4	431.892	ZBETS_PG1	124	407761.9	473644.5	428.821	ZBETS_PG3
58	407792.7	473662.7	431.913	ZBETS_PG1	125	407761.4	473644.4	428.821	ZBETS_PG3
59	407790.5	473667.7	431.984	ZBETS_PG1	126	407759.5	473644	428.781	ZBETS_PG3
60	407786.8	473676.1	431.965	ZBETS_PG1	127	407759.1	473643.9	428.231	ZBETJ_PG3
61	407784.8	473680.1	431.976	ZBETS_PG1	128	407758.5	473645.7	428.071	ZBETJ_PG3
62	407782.6	473684.8	432.047	ZBETS_PG1	129	407758.4	473645.9	427.541	ZBETJ_PG3
63	407780	473690.8	432.128	ZBETS_PG1	130	407767.8	473645.1	430.531	ZBETJ_PG2
64	407775.9	473700.2	432.12	ZBETS_PG1	131	407767.5	473645.8	430.531	ZBETJ_PG2
65	407775.7	473700.7	431.8	ZBETS_PG1	132	407768.4	473646	430.531	ZBETJ_PG2
66	407773.8	473705.5	431.821	ZBETS_PG1	133	407770	473641.7	432.84	TS_ZBET_PG2

135	407772.8	473636.2	432.809	ZBET_PG2	208	407721	473691.1	436.571	TS
136	407773.2	473636.4	432.819	ZBET_PG2	209	407834.3	473640.1	440.957	PARAP_POD
137	407770.5	473641.8	432.84	ZBET_PG2	210	407833.9	473640.1	440.947	PARAP_POD
138	407752.3	473643.2	428.101	ZBET	211	407833.8	473640.1	440.877	TROT
139	407796.5	473652.5	430.661	PBET	212	407828.8	473640.1	440.837	TROT
140	407796.7	473652.2	430.941	PBET	213	407828.8	473640.1	440.937	DRUM
141	407792.8	473651.7	430.581	PBET	214	407828.3	473640.2	440.957	DRUM
142	407751.9	473643.3	427.931	TJ	215	407831.3	473640	440.897	AX_POD
143	407751.9	473642.2	428.141	ZBET	216	407828.3	473661.2	440.941	STEL
144	407748.7	473646.6	427.972	TJ	217	407828.2	473666.9	440.962	PARAP_POD
145	407746.6	473647.5	428.012	TJ	218	407834.2	473666.9	440.981	PARAP_POD
146	407746.6	473646.3	429.182	TS	219	407833.7	473666.9	440.951	TROT
147	407749.1	473644.4	429.542	TS	220	407828.7	473666.9	440.962	TROT
148	407749.7	473644.1	429.391	TS	221	407828.7	473666.9	440.892	DRUM
149	407749.7	473643.4	429.361	TS	222	407833.7	473666.9	440.941	DRUM
150	407739.4	473646.8	429.522	TS	223	407831.4	473666.9	440.901	AX_POD
152	407730.7	473648.2	429.443	TS	224	407834.1	473674.9	440.963	LEA
153	407730.9	473649.4	428.133	OA_TJ	225	407828.1	473688.1	440.985	PARAP_POD
154	407730	473647.3	429.733	TJ	226	407834.1	473688.1	440.995	PARAP_POD
155	407714.3	473620.9	432.329	LIM_PROP	227	407833.6	473688.1	440.975	TROT
156	407735.3	473644.1	429.732	TJ	228	407828.6	473688.1	440.965	TROT
157	407738.7	473641.8	430.062	TJ	229	407828.7	473688.1	440.905	DRUM
158	407734	473607.9	433.246	DE	230	407833.6	473688.1	440.915	DRUM
159	407734.9	473606.7	433.316	DE_CT	231	407831.2	473688.2	440.925	AX_POD
160	407733.3	473609.1	433.086	DE	232	407828	473709.3	440.979	PARAP_POD
161	407729.7	473614.7	432.577	CT	233	407834	473709.3	440.969	PARAP_POD
162	407742.9	473601.2	433.484	CT	234	407833.5	473709.3	440.979	TROT
163	407758.9	473581.4	433.41	LIM_PROP	235	407828.5	473709.3	440.979	TROT
164	407755.6	473628.1	432.638	CT	236	407828.5	473709.2	440.909	DRUM
165	407768.1	473632.2	432.679	CT	237	407833.5	473709.3	440.879	DRUM
166	407759.1	473601.4	433.484	CT	238	407831.1	473709.2	440.929	AX_POD
167	407755	473614.8	432.876	DE	239	407828	473714.8	440.98	STEL
168	407754.1	473617.9	432.737	DE	240	407833.8	473727.3	440.972	LEA
171	407767	473621.7	432.807	DE	241	407833.9	473730.5	440.962	PARAP_POD
172	407768.2	473619.2	433.056	DE	242	407827.9	473730.4	440.943	PARAP_POD
173	407773.2	473612.6	433.565	CT	243	407828.4	473730.5	440.943	TROT
174	407784.2	473627.9	433.607	CT	244	407833.4	473730.5	440.952	TROT
175	407779.2	473631.6	433.108	CT	245	407833.4	473730.5	440.862	DRUM
176	407784.4	473625.3	433.897	DE	246	407828.4	473730.5	440.863	DRUM
177	407784.7	473622.5	433.986	DE	247	407831	473730.5	440.942	AX_POD
178	407794.3	473621.5	434.595	DE	248	407829	473730.9	438.773	GR_MET
179	407795.1	473624.3	434.566	DE	249	407829	473733.5	438.763	GR_MET
180	407794.7	473634.3	433.968	CT	250	407829	473735.9	438.763	GR_MET
182	407818.9	473631	434.496	ZBET	251	407829	473738.9	438.764	GR_MET
183	407818.7	473630.9	434.486	ZBET	252	407829	473730	438.772	GR_MET
184	407807.6	473638.9	434.828	ZBET	253	407829.1	473727.5	438.762	GR_MET
185	407807.8	473639.1	434.818	ZBET	254	407829	473725	438.762	GR_MET
186	407799.2	473644.6	434.679	ZBET	255	407829.1	473714.7	438.78	GR_MET
187	407799.5	473644.9	434.699	ZBET	256	407829.1	473712.3	438.789	GR_MET
188	407799.6	473645.3	434.459	ZBET	257	407829.1	473709.7	438.809	GR_MET
189	407800.2	473645.4	434.479	ZBET	258	407829.1	473708.9	438.809	GR_MET
190	407800.2	473645.5	434.259	CT	259	407829.1	473703.8	438.788	GR_MET
191	407798.4	473648.6	434.5	ZBET	260	407829.2	473693.6	438.786	GR_MET
192	407798.9	473648.8	434.49	ZBET	261	407829.2	473691.1	438.786	GR_MET
193	407798.3	473648.6	433.24	TS	262	407829.3	473688.5	438.805	GR_MET
194	407798.9	473648.8	433.21	CT	263	407829.2	473687.7	438.805	GR_MET
195	407796.9	473652	431.941	ZBET_PEREU	264	407829.3	473685.1	438.795	GR_MET
196	407797.5	473652.3	432.001	ZBET_PEREU	265	407829.3	473682.6	438.784	GR_MET
197	407798.8	473651.8	432.09	ZBET_PEREU	266	407829.3	473672.4	438.772	GR_MET
198	407800.5	473650.2	432.26	ZBET_PEREU	267	407829.3	473669.9	438.782	GR_MET
199	407802.9	473647.7	432.639	ZBET_PEREU	268	407829.3	473667.3	438.792	GR_MET
200	407805.2	473645.4	432.999	ZBET_PEREU	269	407829.3	473666.5	438.791	GR_MET
203	407729	473696.4	436.192	TS	270	407829.3	473663.9	438.771	GR_MET
204	407729.4	473695.3	435.831	CT	271	407829.3	473661.4	438.771	GR_MET
205	407727.6	473695.2	436.171	CT	272	407829.4	473657.4	438.76	GR_MET
206	407728.2	473694	435.521	CT	273	407829.4	473653.5	438.769	GR_MET
207	407728.6	473689.6	432.6	CT	274	407829.4	473640.3	438.777	GR_MET

275	407829.5	473632.1	438.765	GR_MET	347	407723.4	473672.1	427.908	OA
276	407827.6	473688	432.995	RADIER_PILA	348	407728.3	473668.1	427.827	OA
277	407828.4	473689.1	433.015	RADIER_PILA	350	407719.3	473664.3	427.466	OA
280	407828	473710.3	432.862	RADIER_PILA	351	407709.9	473665.1	427.317	OA
281	407828	473730.5	438.053	RIGLA_PILA	352	407734.2	473671.4	427.907	OA
282	407828.1	473709.3	438.099	RIGLA_PILA	353	407734.3	473676.7	428.348	CT
283	407829.1	473708.4	438.059	RIGLA_PILA	354	407730.4	473662.4	427.916	CT
284	407828.2	473688.1	438.085	RIGLA_PILA	355	407724.2	473659.9	427.615	CT
285	407829.2	473687.2	438.075	RIGLA_PILA	356	407716.4	473659.4	427.446	CT
286	407828.3	473666.9	438.082	RIGLA_PILA	357	407711.7	473659.5	427.316	CT
287	407829.2	473687.3	433.015	RADIER_PILA	358	407697.2	473657.8	427.306	CT
288	407828.2	473688	433.025	RADIER_PILA	359	407680.8	473650.3	427.296	CT
289	407829.2	473708.5	432.949	RADIER_PILA	366	407860	473650.1	434.397	CV
290	407828.1	473709.3	432.909	RADIER_PILA	371	407831.3	473636.7	434.156	TJ
294	407714.8	473645.7	429.483	TS	372	407825.9	473634.4	434.276	TJ
295	407706.5	473643	430.333	TS	373	407820.7	473630.9	434.356	TJ
296	407533.7	473561.7	429.218	TS	374	407834.2	473631.9	435.575	TROT
297	407525.9	473566.1	430.399	TS	375	407834.5	473636.1	434.246	TJ
298	407688.3	473639.3	430.384	TS	376	407833.6	473641.4	433.757	CT_PILA
299	407537	473567	429.099	TJ	377	407833.2	473644.8	434.017	CT_PILA
300	407538.9	473564.8	426.948	TJ	379	407829.4	473644.8	434.028	CT_PILA
301	407543.8	473560.3	427.167	CT	380	407828.4	473645.7	434.018	CT_PILA
302	407548.6	473556.3	426.806	OA	381	407829.4	473646.6	433.848	CT_PILA
303	407722.6	473653.6	427.574	OA	382	407831.7	473650.8	433.949	CT_PILA
304	407712.7	473656.4	427.325	OA	383	407829.2	473660.1	433.46	CT_PILA
305	407705.5	473654.3	427.315	OA	384	407828.4	473663.7	433.671	CT_PILA
306	407696.1	473650.9	427.305	OA	385	407824.5	473646.4	434.398	TS
307	407571.1	473572.8	426.938	OA	386	407825.7	473654.5	433.59	TS
308	407567.8	473577.6	427.399	CT	387	407820.4	473642.9	434.398	TS
309	407563.4	473586.3	427.941	TJ	388	407824.2	473652.8	433.009	TJ
310	407589.7	473602	427.972	TJ	389	407812.3	473638.5	434.627	TS
311	407593.6	473597.2	427.571	CT	390	407809.8	473637.7	434.757	TS
312	407597.8	473591.2	427.14	OA	391	407820	473645.8	432.738	TJ
313	407602	473600.3	427.221	OA	392	407811.2	473642.3	432.878	TJ
314	407600.4	473608.6	427.823	TJ	393	407805.7	473620.2	434.545	DE
315	407671	473640.4	427.295	OA	394	407804.5	473616.8	434.604	DE
316	407613.4	473615.2	427.413	TJ	395	407817.1	473624.4	434.515	TJ
317	407654.7	473632.1	427.284	OA	396	407802	473613.8	434.634	LIM_PROP
318	407645.7	473625.3	427.293	OA	397	407815.9	473617.9	434.594	TJ
319	407590.2	473574	427.067	OA	398	407810	473613.2	434.793	DE
320	407585.9	473569	427.157	CT	399	407812.8	473615.1	434.633	DE
321	407530.9	473531.6	426.693	OA	400	407814.1	473605.4	434.992	DE
322	407635.9	473628.5	427.284	OA	401	407816.7	473605.8	434.902	DE
323	407651.3	473640.1	427.286	OA	402	407809.7	473604	435.132	LIM_PROP
324	407657.2	473644.4	427.286	OA	403	407817.4	473605.9	434.952	TJ
325	407550	473579.5	430.13	TS	404	407815.7	473594.9	434.88	DE
326	407547.1	473581	430.371	CT	405	407818.4	473595.1	434.9	DE_TJ
327	407565.4	473589.5	430.251	TS	407	407816.8	473573.7	434.666	DE
328	407584.2	473600.8	430.362	TS	408	407819.4	473573.2	434.746	DE
329	407605.4	473614.2	430.503	TS	409	407821.4	473572.5	434.986	TJ
330	407607	473620.6	431.304	CT	410	407818.9	473555.5	434.973	DE
331	407625.7	473628	430.785	TS	411	407815.8	473557	434.993	DE
332	407623.8	473631.5	430.686	CT	412	407821	473555.4	435.003	TJ
333	407644.5	473640.9	430.876	TS	413	407819.2	473546.1	435.091	DE
334	407665.3	473655.6	430.988	TS	414	407816.6	473545.8	435.111	DE
335	407692.4	473671.5	431.709	TS	415	407819.4	473533.8	435.599	DE
336	407704.3	473676.7	432.639	TS	416	407821.8	473534.7	435.509	DE
337	407709.5	473679.5	434.11	CT	417	407822.2	473526.5	436.148	DE
338	407708.7	473673.9	430.339	TJ	425	407834	473689.2	432.985	RADIER_PILA
339	407708.7	473673.8	429.689	TJ	426	407834.8	473688.2	432.985	RADIER_PILA
340	407698.3	473670.3	429.339	TJ	427	407834	473687	432.955	RADIER_PILA
341	407685.7	473663.9	428.148	TJ	428	407834.1	473688.2	432.985	RADIER_PILA
342	407673.6	473657.7	428.008	TJ	429	407833.1	473687.3	432.955	RADIER_PILA
343	407674.1	473655.4	427.297	OA	430	407828.5	473686.7	431.915	OA
344	407696.1	473662.8	427.307	OA	431	407824.4	473675.8	432.213	CT
345	407602.5	473577.8	431.237	CT	432	407821	473681	431.894	OA
346	407718.3	473674.4	428.078	TJ	433	407814.3	473665.9	432.112	CT

434	407810.8	473672.1	431.923	OA	507	407865.3	473664.8	433.849	LIM_PROP
435	407815.2	473661.3	431.981	CT	508	407858.5	473666	433.64	DE
436	407804.6	473666.3	431.903	OA	509	407855.8	473665.8	433.51	DE
437	407815.7	473658.6	432.641	CT	510	407849.1	473664.9	433.48	CT
438	407800.9	473656.8	431.921	OA	511	407859.3	473682.3	433.063	DE
439	407807.2	473653.3	432.48	CT	512	407856.1	473682.9	433.023	DE
440	407809.9	473649.5	432.849	CT	513	407849.5	473680.1	433.043	TS
441	407801.5	473725.7	431.953	OA	514	407844.9	473677.8	433.023	TJ
442	407834.7	473730.4	433.062	RADIER_PILA	515	407845.9	473677	433.622	TS
444	407827.4	473709.2	432.849	RADIER_PILA	516	407843.6	473673.8	433.572	TS
445	407828.2	473708.2	432.859	RADIER_PILA	517	407843.3	473674.3	433.032	TJ
446	407833.8	473708.3	432.978	RADIER_PILA	518	407839.1	473673.7	433.542	TS
447	407834.6	473709.2	432.969	RADIER_PILA	519	407838.2	473674.7	432.862	TJ
448	407793.1	473663.3	431.943	PBET_PG1	520	407848.6	473690.1	432.985	CT
449	407788.3	473674.3	431.985	PBET_PG2	521	407837.5	473679.8	432.343	CT
450	407786.7	473676.2	431.965	ZBETS_PG1	522	407847	473697.2	431.966	OA
451	407784.8	473680	431.976	ZBETS_PG1	523	407859.3	473694.1	432.865	DE
452	407747.5	473688.1	430.569	PBET_PG1-PG2	524	407862.9	473693.2	432.854	DE
453	407753.9	473675.3	430.567	PBET_PG1-PG2	525	407871.6	473702.3	432.986	DE
454	407756.5	473669.8	430.566	PBET_PG1-PG2	526	407869.8	473705.9	433.056	DE
460	407849.3	473650.3	434.638	POM	527	407866.5	473710.1	432.967	TS
461	407850.7	473645.8	434.397	LEA_MT	528	407865.7	473711.1	432.277	TJ
462	407840.4	473632.1	434.165	TJ	529	407864.5	473712.5	431.958	OA
463	407844.5	473625.5	433.994	TJ	530	407873.2	473695.6	432.814	POM
464	407851.1	473624.5	434.103	DE	531	407881.3	473686.9	432.902	CT
465	407854.9	473623.8	434.153	DE	532	407897.4	473696.5	432.973	CT
466	407858.5	473623.4	434.033	LEA_MT	533	407889.2	473719	433.368	DE
467	407861.1	473622	433.802	LIM_PROP	534	407887	473721.7	433.368	TS
468	407843.4	473614.9	434.902	TJ	535	407890.6	473715.8	433.197	DE
469	407848.3	473611.7	434.891	DE	536	407886.8	473722	432.918	TJ
470	407852.1	473611.2	434.971	DE	537	407884.3	473725.6	432.539	CT
471	407854.4	473607.9	435.27	DE	538	407883.4	473727	431.979	OA
472	407843.7	473604.8	435.38	LEA_MT	540	407833.3	473628.1	438.775	GR_MET
473	407856.2	473608.8	435.21	LIM_PROP	541	407833.2	473631.7	438.785	GR_MET
474	407864.9	473609	434.75	LIM_PROP	542	407833.2	473639.1	438.767	GR_MET
475	407864.9	473608.7	434.79	DE	543	407833.2	473642.2	438.767	GR_MET
476	407865.2	473606.1	434.749	DE	544	407833.1	473663.3	438.781	GR_MET
477	407865.3	473602.4	434.349	LIM_PROP	545	407833.1	473666.5	438.781	GR_MET
478	407850.3	473601.7	435.099	LIM_PROP	546	407833.1	473667.3	438.771	GR_MET
479	407849.9	473603.1	435.379	DE	547	407833.1	473672.4	438.772	GR_MET
480	407846.3	473599.5	435.639	DE	548	407833.1	473676.4	438.773	GR_MET
481	407844.5	473603	435.49	DE	549	407833	473687.7	438.785	GR_MET
482	407848	473599.6	435.079	LIM_PROP	550	407833	473688.5	438.795	GR_MET
483	407842.2	473602.2	435.7	TJ	552	407832.9	473703.5	438.788	GR_MET
484	407839.8	473595.5	436.279	TJ	553	407833	473700.7	438.777	GR_MET
485	407843.2	473593.7	436.218	DE	554	407832.9	473708.9	438.779	GR_MET
486	407840.4	473595.1	436.199	DE	555	407832.9	473709.7	438.799	GR_MET
487	407835.9	473580.9	438.226	DE	556	407832.8	473730	438.752	GR_MET
488	407839.2	473579.6	438.086	DE	557	407832.8	473730.9	438.772	GR_MET
489	407834.2	473574.9	438.675	DE_DRUM	558	407832.8	473744	438.755	GR_MET
490	407834.6	473567.7	438.394	DE_DRUM	559	407832.8	473748.6	438.765	GR_MET
491	407835.8	473567.6	438.454	LEA	563	408083.5	473763.2	434.166	CT
492	407836.7	473572.1	438.465	TS	564	408076.7	473779.7	434.569	DE
493	407838.9	473577.1	438.316	TS	565	408075	473783.1	434.439	DE
494	407840.6	473584	437.377	DE	566	408070.5	473791.5	433.791	CT
495	407841.6	473569.9	435.314	TJ	569	408068.8	473801.7	433.423	CT
496	407842.7	473590.8	436.378	DE	570	408066.2	473812	431.955	OA
497	407843.2	473576.2	435.705	TJ	571	408057.1	473800.9	432.963	TS
498	407843.8	473576.1	435.505	LIM_PROP	572	408055	473795.6	433.883	TS
499	407846.7	473598.7	435.459	TJ	573	408054.4	473795.6	433.253	TJ
500	407859	473631.2	434.034	LEA_MT	574	408053.1	473775	434.089	DE
501	407860.9	473637.5	434.065	CT_ACCES	575	408052.8	473770.9	434.238	DE
502	407862.9	473639.9	434.085	LIM_PROP	576	408031.5	473789.4	433.723	TS
503	407861.4	473641.9	433.986	CT_ACCES	577	408031.6	473789.9	432.643	TJ
504	407854.2	473649.8	434.287	DE	578	408013.8	473781.4	433.762	DE
505	407858.4	473649.5	434.257	DE	579	408013.2	473777.4	433.752	DE
506	407863.8	473649.8	434.387	LIM_PROP	580	407988.5	473778.3	433.533	TS

581	407988.1	473779.1	432.303	TJ	653	407827.3	473576.5	438.786	AC_TS
582	407990.6	473774	433.712	DE	654	407836	473554.6	437.862	TS
583	407991.9	473770.8	433.741	DE	655	407827.1	473554.9	437.822	AC_TS
584	407987	473793.9	431.896	OA	656	407828.9	473554.7	437.912	DRUM
585	407999.9	473744.2	433.646	CT	657	407834.9	473554.6	437.882	DRUM
586	407963.1	473782	431.915	OA	658	407827.5	473554.6	438.022	STEL
587	407970.7	473729.9	433.655	CT	659	407831.5	473554.5	438.002	AX_DRUM
588	407959	473746.4	433.559	DE	660	407827.8	473524.6	437.067	AC_TS
589	407957.1	473748.5	433.489	DE	661	407828.6	473523	437.117	DRUM
590	407951.6	473765	433.252	TS	662	407834.7	473523	437.126	DRUM
591	407951.7	473765.5	432.152	TJ	663	407838.2	473523.1	437.016	TS
592	407951.6	473766	431.923	OA	664	407831.8	473522.9	437.206	AX_DRUM
593	407931	473730.8	433.408	DE	665	407841	473523	435.556	TJ
594	407929.6	473733.5	433.388	DE	666	407841.6	473523	435.466	LIM_PROP
595	407935.2	473714.9	433.155	CT	667	407838.3	473519.3	437.096	LEA
596	407933.8	473758.4	432.532	TS	668	407828.9	473512	437.025	DRUM
597	407933.4	473758.9	431.892	TJ_OA	669	407838.7	473509.8	437.154	PBET-GARAJ
598	407931.2	473752.7	433.371	TS	670	407837.3	473509.7	437.164	PBET-GARAJ
599	407930	473753.7	432.592	TJ	671	407837.3	473506.8	437.163	PBET-GARAJ
600	407922.2	473751.7	431.912	OA	672	407827.3	473502.2	436.993	STEL
601	407907.2	473733.6	433.269	TS	673	407828.1	473501.7	436.983	DRUM
602	407906.3	473734.2	432.579	TJ	674	407826.9	473501.6	436.693	AC_TS
603	407905	473738.1	432.5	CT	675	407842	473492.9	436.071	LIM_PROP
604	407900.8	473742.2	431.951	OA	676	407826.7	473492.4	436.761	AC_TS
605	407909.7	473722.5	433.367	DE	677	407828.2	473492.5	436.781	CT
606	407908.2	473725.2	433.338	DE	678	407828.4	473492.5	436.681	DRUM
607	407896.3	473782.6	431.958	OA	679	407835.4	473492.5	436.751	DRUM
608	407928.3	473794.1	431.979	OA	680	407832	473492.6	436.751	AX_DRUM
609	407878	473798.4	440.912	TS	685	407827.9	473751.6	440.936	PARAP_POD
610	407892.6	473807.8	439.113	TS	686	407828.4	473751.6	440.936	TROT
611	407833.8	473730.5	438.082	RIGLA_PILA	687	407828.4	473751.6	440.886	DRUM
612	407832.9	473729.6	438.032	RIGLA_PILA	688	407830.9	473751.7	440.906	AX_DRUM
613	407832.8	473729.7	433.172	RADIER_PILA	689	407833.4	473751.7	440.856	DRUM
614	407833.9	473709.3	438.109	DE	690	407833.4	473751.7	440.936	TROT
615	407832.9	473710.2	438.059	RIGLA_PILA	691	407833.9	473751.7	440.936	PARAP_POD
616	407832.8	473708.4	438.048	RIGLA_PILA	692	407834.1	473762.3	439.368	TS
617	407833	473689	438.055	RIGLA_PILA	693	407826.9	473758.3	440.377	TS
618	407834	473688.1	438.105	RIGLA_PILA	694	407827.5	473754.2	438.887	TS
619	407833.1	473687.2	438.065	RIGLA_PILA	695	407833.7	473772.3	440.969	PARAP_POD
620	407834.1	473666.9	438.151	RIGLA_PILA	696	407834	473772.3	440.589	LEA
625	407828.4	473622.7	440.934	PARAP_POD	697	407827.9	473772.2	440.95	STEL
626	407828.9	473622.7	440.944	TROT	698	407833.3	473772.3	440.95	TROT
627	407828.9	473622.7	440.844	DRUM	699	407828.3	473772.1	440.94	TROT
628	407834.3	473622.8	440.954	LEA	700	407828.3	473772.1	440.8	DRUM
629	407834.4	473622.7	440.944	CT	701	407833.2	473772.3	440.89	DRUM
631	407833.9	473622.7	440.944	TROT_S	702	407827	473772	440.93	TS
632	407833.9	473622.7	440.804	DRUM	703	407827.8	473774.7	440.99	PARAP_POD
633	407834.3	473645.7	440.958	PARAP_POD	704	407828.2	473774.6	440.94	TROT
634	407833.8	473645.7	440.938	TROT	705	407828.3	473774.6	440.83	DRUM
635	407833.8	473645.8	440.878	DRUM	706	407833.7	473774.5	440.96	POD
636	407831.6	473622.7	440.794	AX_DRUM_POD	707	407833.3	473774.6	440.94	TROT
637	407831.7	473645.7	440.888	AX_DRUM_POD	708	407831	473774.5	440.9	CT_POD_DRUM
638	407828.8	473645.7	440.858	DRUM	709	407833.2	473774.6	440.9	DRUM
639	407828.8	473645.7	440.938	TROT	710	407833.8	473774.5	440.97	LIM_PROP
640	407828.3	473645.7	440.968	PARAP_POD	711	407835.9	473773.8	440.78	IND_LOC
641	407835.3	473621.2	440.553	AC_TS	712	407838.2	473775.5	440.67	LIM_PROP
642	407828.2	473622.1	440.614	AC_TS	713	407828.1	473776.8	440.931	DRUM
643	407829	473619.8	440.683	DRUM	714	407827.1	473780.4	440.951	DRUM
644	407833.8	473619.7	440.683	DE	715	407826.2	473776.8	441.541	TS
645	407827.3	473603.3	440.161	STEL	716	407824	473779.8	441.341	TS
646	407827.1	473603.5	440.051	AC_TS	717	407823.2	473783.5	440.802	DRUM
647	407828.3	473603.5	440.031	DRUM	718	407819.9	473781.6	441.422	TS
648	407834.2	473603.4	440.12	DRUM	719	407817.2	473779.2	441.822	LEA_MT
649	407835.7	473603.3	440.03	TS	720	407816.8	473785.9	440.533	DRUM
650	407831.4	473603.5	440.08	AX_DRUM	721	407815.5	473773.2	441.601	CT
651	407834.5	473580.1	438.696	TJ_TS	722	407797.3	473786.2	439.964	LIM_PROP
652	407828.5	473576.3	438.706	DRUM	723	407796.1	473782.7	440.703	LIM_PROP

724	407814.1	473757.9	441.328 CT
725	407797.7	473788.6	439.514 DRUM
726	407797.8	473791.2	439.415 AX_DRUM
727	407815.1	473751.3	441.047 TS
728	407797.7	473793.8	439.335 DRUM
729	407797.7	473794.8	439.645 LIM_PROP
730	407804.2	473748.5	441.007 TS
731	407803.4	473793.7	439.795 DRUM
732	407801.6	473760.2	441.149 CT
733	407797.1	473764.7	441.35 LEA_MT
734	407789.9	473756.5	440.539 TS
735	407785.2	473751.4	439.188 CT
736	407788.1	473760.3	440.52 LIM_PROP
737	407812.4	473792.9	440.054 DRUM
738	407818.1	473793.8	440.434 DRUM
739	407822	473795.3	440.784 DRUM
740	407821.2	473796.1	440.684 SANTBET
741	407820.9	473789.5	440.743 AX_DRUM
742	407822.1	473796	440.714 SANTBET
743	407826.7	473789.2	441.033 AX_DRUM
744	407830.7	473789.1	441.093 AX_DRUM
745	407821.6	473796.1	440.704 SANTBET
746	407834.6	473788.3	441.032 DRUM
747	407837.2	473790.1	440.942 LIM_PROP
748	407836.6	473791.2	441.203 LEA_MT
749	407821.9	473796.3	440.504 SANTBET
750	407824.6	473805.7	441.036 ACCES
751	407824.4	473808.7	440.996 LIM_PROP
752	407824.7	473808.5	440.966 SANTBET
753	407825.6	473808.3	441.156 SANTBET
754	407825.1	473808.4	440.736 SANTBET
755	407827.5	473807.8	441.246 DRUM
756	407831.7	473807.2	441.236 AX_DRUM
757	407835.8	473806.9	441.145 DRUM
758	407838	473806.5	441.155 LEA
759	407826.4	473818.2	441.228 LIM_PROP
760	407837.5	473816.3	441.167 DRUM
761	407833.8	473817	441.267 AX_DRUM
762	407830	473817.7	441.348 DRUM
763	407826.9	473817.8	441.258 SANTBET
764	407827.6	473817.6	441.348 SANTBET
765	407827.1	473817.6	441.088 SANTBET
766	407826.8	473818.4	441.288 STEL
767	407832	473831.5	441.33 LIM_PROP
768	407830	473822.7	441.488 STEL
769	407834.8	473830.7	441.49 DRUM
770	407838.3	473829.3	441.349 AX_DRUM
771	407840.3	473843.9	441.602 LIM_PROP
772	407841.7	473842.1	441.541 DRUM
773	407762.1	473719.1	437.794 TS
774	407801.4	473735.8	438.345 TS
775	407825	473747.1	438.696 TS
776	407981.7	473813.5	431.919 OA
777	407974.7	473837.8	439.324 TS
778	408063.4	473835	431.949 OA
779	408059.6	473858.5	439.253 TS

Inventarul de coordonate pentru repere de nivelment

C1	407799.4	473644.6	434.729 ST_ZBET
C2	407813.8	473635.6	434.757 GSM
RN10	407753.2	473636.3	433.05 ST
RN1	407828.7	473611	440.402 ST
RN20	407834.1	473787	441.052 ST
RN2	407910.1	473707.2	433.084 ST
RN3	407859.3	473649.6	434.387 ST