

ΕΡΕΚΤΑΣΗ	ΑΓΩΓΟΣ	ΑΝΑΝΤΗ ΥΨΟΜΕΤΡΟ ΠΥΘΜΕΝΑ (m)	ΚΑΤΑΝΤΗ ΥΨΟΜΕΤΡΟ ΠΥΘΜΕΝΑ (m)	ΔΙΑΤΟΜΗ	ΜΗΚΟΣ (m)	ΟΝΟΜΑ ΑΝΑΝΤΗ ΦΡΕΑΤΙΟΥ	ΥΨΟΜΕΤΡΟ ΑΝΑΝΤΗ ΕΔΑΦΟΥΣ (m)	ΟΝΟΜΑ ΚΑΤΑΝΤΗ ΦΡΕΑΤΙΟΥ	ΥΨΟΜΕΤΡΟ ΚΑΤΑΝΤΗ ΕΔΑΦΟΥΣ (m)	ΔΙΑΤ. D 200	ΔΙΑΤΟΜΗ D 600	ΜΕΣΟ ΒΑΘΟΣ ΑΓΩΓΟΥ	ΕΚΣΚΑΦΗ	ΕΚΣΚΑΦΗ>4 m	ΕΠΙΧΩΣΗ	ΦΡΕΑΤΙΑ	ΑΠΟΚΑΤ. ΑΣΦΑΛΤ.	ΑΜΜΟΣ	ΑΝΤΙΣΤ.	
ΔΙΚΤΥΟ ΕΠΕΚΤΑΣΗΣ																				
6	C594	528,530	528,030	200	31,762	A 2206	530,430	A 2207	529,930	31,762	0,000	1,900	63,52	0,00	31,76	1	31,76	18,06	60,35	
7	C595	528,030	527,390	200	40,018	A 2207	529,930	A 2208	529,290	40,018	0,000	1,900	80,04	0,00	40,02	1	40,02	22,75	76,03	
8	C596	527,390	526,890	200	31,695	A 2208	529,290	A 2209	528,790	31,695	0,000	1,900	63,39	0,00	31,69	1	31,70	18,02	60,22	
9	C587	540,180	534,690	200	41,294	A2223	542,080	A2224	536,590	41,294	0,000	1,900	82,59	0,00	41,29	1	41,29	23,48	78,46	
10	C588	534,690	528,530	200	40,017	A2224	536,590	A2206	530,430	40,017	0,000	1,900	80,03	0,00	40,02	1	40,02	22,75	76,03	
19	C798	511,940	510,990	200	50,000	Α 4313	513,840	Α 4314	512,890	50,000	0,000	1,900	100,00	0,00	50,00	1	50,00	28,43	95,00	
20	C799	510,990	508,340	200	50,000	Α 4314	512,890	Α 4315	510,240	50,000	0,000	1,900	100,00	0,00	50,00	1	50,00	28,43	95,00	
21	C800	508,340	502,090	200	35,340	Α 4315	510,240	Α 4316	503,990	35,340	0,000	1,900	70,68	0,00	35,34	1	35,34	20,09	67,15	
22	C801	502,090	500,770	200	20,010	Α 4316	503,990	Α 4317	502,670	20,010	0,000	1,900	40,02	0,00	20,01	1	20,01	11,38	38,02	
23	C802	500,770	500,270	200	8,899	Α 4317	502,670	Α 4318	502,170	8,899	0,000	1,900	17,80	0,00	8,90	1	8,90	5,06	16,91	
24	C789	569,080	562,510	200	40,482	Α 4301	570,980	Α 4302	564,410	40,482	0,000	1,900	80,96	0,00	40,48	1	40,48	23,02	76,92	
25	C790	562,510	558,670	200	42,728	Α 4302	564,410	Α 4303	560,570	42,728	0,000	1,900	85,46	0,00	42,73	1	42,73	24,29	81,18	
26	C791	558,670	553,850	200	50,000	Α 4303	560,570	Α 4304	555,750	50,000	0,000	1,900	100,00	0,00	50,00	1	50,00	28,43	95,00	
27	C792	553,850	553,130	200	26,732	Α 4304	555,750	Α 4305	555,030	26,732	0,000	1,900	53,46	0,00	26,73	1	26,73	15,20	50,79	
28	C793	553,130	547,860	200	42,064	Α 4305	555,030	Α 4306	549,760	42,064	0,000	1,900	84,13	0,00	42,06	1	42,06	23,92	79,92	
29	C794	547,060	542,300	200	24,661	Α 4306	549,760	Α 4307	544,200	24,661	0,000	2,300	59,19	0,00	34,53	1	24,66	14,02	56,72	
30	C795	539,400	534,050	200	27,029	Α 4307	544,200	Α 4308	535,950	27,029	0,000	3,350	93,25	0,00	66,22	1	27,03	15,37	90,55	
31	C796	531,850	523,990	200	40,018	Α 4308	535,950	Α 4309	525,890	40,018	0,000	3,000	124,06	0,00	84,04	1	40,02	22,75	120,05	
32	C797	523,990	521,680	200	29,069	Α 4309	525,890	Α 4310	523,580	29,069	0,000	1,900	58,14	0,00	29,07	1	29,07	16,53	55,23	
33	C805	521,680	519,440	200	24,093	Α 4310	523,580	Α 4311	521,340	24,093	0,000	1,900	48,19	0,00	24,09	1	24,09	13,70	45,78	
34	C806	519,440	513,600	200	40,018	Α 4311	521,340	Α 4312	515,500	40,018	0,000	1,900	80,04	0,00	40,02	1	40,02	22,75	76,03	
35	C807	513,600	511,940	200	40,017	Α 4312	515,500	Α 4313	513,840	40,017	0,000	1,900	80,03	0,00	40,02	1	40,02	22,75	76,03	
39	C502	504,070	503,830	200	20,006	Α 4337	505,970	Α 4338	505,730	20,006	0,000	1,900	40,01	0,00	20,01	1	20,01	11,38	38,01	
40	C503	503,830	502,230	200	23,355	Α 4338	505,730	Α 4331	504,130	23,355	0,000	1,900	46,71	0,00	23,36	1	23,36	13,28	44,37	
															0,00			0,00	0,00	
41	C25	572,400	569,740	200	24,451	Α 1501	574,300	Α 1502	571,640	24,451	0,000	1,900	48,90	0,00	24,45	1	24,45	13,90	46,46	
42	C26	569,740	568,280	200	13,979	Α 1502	571,640	Α 1503	570,180	13,979	0,000	1,900	27,96	0,00	13,98	1	13,98	7,95	26,56	
43	C29	568,280	562,300	200	43,843	Α 1503	570,180	Α 1504	564,200	43,843	0,000	1,900	87,69	0,00	43,84	1	43,84	24,93	83,30	
44	C30	562,300	555,690	200	34,818	Α 1504	564,200	Α 1505	558,460	34,818	0,000	2,335	84,78	0,00	49,96	1	34,82	19,80	81,30	
47	C31	559,430	557,180	200	40,018	Α 1513	561,330	Α 1514	559,080	40,018	0,000	1,900	80,04	0,00	40,02	1	40,02	22,75	76,03	
48	C32	557,180	555,810	200	40,017	Α 1514	559,080	Α 1515	557,610	40,017	0,000	1,850	78,03	0,00	38,02	1	40,02	22,75	74,03	
49	C33	555,810	555,690	200	29,126	Α 1515	557,610	Α 1505	558,460	29,126	0,000	2,285	69,47	0,00	40,34	1	29,13	16,56	66,55	
50	C9	548,040	543,690	200	41,376	Α 2201	549,940	Α 2202	545,590	41,376	0,000	1,900	82,75	0,00	41,38	1	41,38	23,53	78,61	
55	C368	537,020	535,260	200	48,395	Α 2303	538,920	Α 2304	537,160	48,395	0,000	1,900	96,79	0,00	48,39	1	48,40	27,52	91,95	
56	C369	535,260	534,620	200	39,255	Α 2304	537,160	Α 2305	536,520	39,255	0,000	1,900	78,51	0,00	39,25	1	39,26	22,32	74,58	
57	C370	534,620	533,070	200	49,968	Α 2305	536,520	Α 2306	534,970	49,968	0,000	1,900	99,94	0,00	49,97	1	49,97	28,41	94,94	
58	C371	533,070	529,420	200	50,032	Α 2306	534,970	Α 2307	531,320	50,032	0,000	1,900	100,06	0,00	50,03	1	50,03	28,45	95,06	
59	C372	529,420	524,710	200	41,049	Α 2307	531,320	Α 2308	526,610	41,049	0,000	1,900	82,10	0,00	41,05	1	41,05	23,34	77,99	
60	C373	524,710	521,190	200	41,347	Α 2308	526,610	Α 2309	523,090	41,347	0,000	1,900	82,69	0,00	41,35	1	41,35	23,51	78,56	
61	C366	546,850	541,610	200	50,022	Α 2312	548,750	Α 2313	543,510	50,022	0,000	1,900	100,04	0,00	50,02	1	50,02	28,44	95,04	
62	C367	541,610	537,020	200	48,952	Α 2313	543,510	Α 2303	538,920	48,952	0,000	1,900	97,90	0,00	48,95	1	48,95	27,83	93,01	
63	C362	541,770	538,040	200	46,304	Α 2314	543,670	Α 2315	539,940	46,304	0,000	1,900	92,61	0,00	46,30	1	46,30	26,33	87,98	
64	C363	538,040	534,620	200	46,304	Α 2315	539,940	Α 2305	536,520	46,304	0,000	1,900	92,61	0,00	46,30	1	46,30	26,33	87,98	
65	C358	522,960	522,811	200	29,879	Α 2316	524,760	Α 2317	525,010	29,879	0,000	1,999	62,73	0,00	32,85	1	29,88	16,99	59,74	
66	C359	522,811	522,620	200	38,236	Α 2317	525,010	Α 2318	524,620	38,236	0,000	2,099	84,10	0,00	45,86	1	38,24	21,74	80,28	
67	C360	522,620	522,440	200	28,018	Α 2318	524,620	Α 2319	524,340	28,018	0,000	1,950	57,44	0,00	29,42	1	28,02	15,93	54,64	
68	C361	522,440	521,190	200	33,026	Α 2319	524,340	Α 2309	523,090	33,026	0,000	1,900	66,05	0,00	33,03	1	33,03	18,78	62,75	
72	C811	566,290	563,020	200	35,666	Α 5400	568,190	Α 5600	564,920	35,666	0,000	1,900	71,33	0,00	35,67	1	35,67	20,28	67,77	
73	C812	563,020	558,710	200	24,214	Α 5600	564,920	Α 5700	560,610	24,214	0,000	1,900	48,43	0,00	24,21	1	24,21	13,77	46,01	
74	C818	556,210	550,980	200	26,543	Α 5700	560,610	Α 5800	552,880	26,543	0,000	3,150	86,26	0,00	59,72	1	26,54	15,09	83,61	
75	C819	549,880	545,260	200	23,343	Α 5800	552,880	Α 5900	547,160	23,343	0,000	2,450	59,52	0,00	36,18	1	23,34	13,27	57,19	
76	C820	545,260	538,350	200																

ΕΡΕΚΤΑΣΗ	ΑΓΩΓΟΣ	ΑΝΑΝΤΗ ΥΨΟΜΕΤΡΟ ΠΥΘΜΕΝΑ (m)	ΚΑΤΑΝΤΗ ΥΨΟΜΕΤΡΟ ΠΥΘΜΕΝΑ (m)	ΔΙΑΤΟΜΗ	ΜΗΚΟΣ (m)	ΟΝΟΜΑ ΑΝΑΝΤΗ ΦΡΕΑΤΙΟΥ	ΥΨΟΜΕΤΡΟ ΑΝΑΝΤΗ ΕΔΑΦΟΥΣ (m)	ΟΝΟΜΑ ΚΑΤΑΝΤΗ ΦΡΕΑΤΙΟΥ	ΥΨΟΜΕΤΡΟ ΚΑΤΑΝΤΗ ΕΔΑΦΟΥΣ (m)	ΔΙΑΤ. D 200	ΔΙΑΤΟΜΗ D 600	ΜΕΣΟ ΒΑΘΟΣ ΑΓΩΓΟΥ	ΕΚΣΚΑΦΗ	ΕΚΣΚΑΦΗ>4 m	ΕΠΙΧΩΣΗ	ΦΡΕΑΤΙΑ	ΑΠΟΚΑΤ. ΑΣΦΑΛΤ.	ΑΜΜΟΣ	ΑΝΤΙΣΤ.	
96	C351	527,460	526,730	200	29,490	A 1912	529,360	A 1913	528,630	29,490	0,000	1,900	58,98	0,00	29,49	1	29,49	16,77	56,03	
97	C352	526,730	524,890	200	40,018	A 1913	528,630	A 1914	526,790	40,018	0,000	1,900	80,04	0,00	40,02	1	40,02	22,75	76,03	
98	C353	524,890	522,650	200	40,018	A 1914	526,790	A 1915	524,550	40,018	0,000	1,900	80,04	0,00	40,02	1	40,02	22,75	76,03	
99	C354	522,650	520,630	200	48,505	A 1915	524,550	A 1916	522,530	48,505	0,000	1,900	97,01	0,00	48,50	1	48,51	27,58	92,16	
100	C355	520,630	519,390	200	48,505	A 1916	522,530	A 1903	521,290	48,505	0,000	1,900	97,01	0,00	48,50	1	48,51	27,58	92,16	
103	C349	533,180	529,830	200	42,219	A 1919	535,080	A 1920	531,730	42,219	0,000	1,900	84,44	0,00	42,22	1	42,22	24,01	80,22	
104	C350	529,830	527,460	200	42,219	A 1920	531,730	A 1912	529,360	42,219	0,000	1,900	84,44	0,00	42,22	1	42,22	24,01	80,22	
124	C333	521,590	520,450	200	50,979	A 1940	523,490	A 1941	522,350	50,979	0,000	1,900	101,96	0,00	50,98	1	50,98	28,99	96,86	
125	C337	520,450	519,670	200	35,000	A 1941	522,350	A 1942	521,570	35,000	0,000	1,900	70,00	0,00	35,00	1	35,00	19,90	66,50	
126	C338	519,670	518,890	200	35,000	A 1942	521,570	A 1943	520,790	35,000	0,000	1,900	70,00	0,00	35,00	1	35,00	19,90	66,50	
127	C784	518,890	518,160	200	32,702	A 1943	520,790	A 1905	520,060	32,702	0,000	1,900	65,40	0,00	32,70	1	32,70	18,59	62,13	
130	C331	526,610	524,150	200	39,640	A 1946	528,510	A 1947	526,050	39,640	0,000	1,900	79,28	0,00	39,64	1	39,64	22,54	75,32	
131	C332	524,150	521,590	200	39,447	A 1947	526,050	A 1940	523,490	39,447	0,000	1,900	78,89	0,00	39,45	1	39,45	22,43	74,95	
132	C334	522,460	521,500	200	33,374	A 1948	524,360	A 1949	523,400	33,374	0,000	1,900	66,75	0,00	33,37	1	33,37	18,98	63,41	
133	C335	521,500	520,820	200	33,375	A 1949	523,400	A 1950	522,720	33,375	0,000	1,900	66,75	0,00	33,37	1	33,38	18,98	63,41	
134	C336	520,820	520,450	200	18,149	A 1950	522,720	A 1941	522,350	18,149	0,000	1,900	36,30	0,00	18,15	1	18,15	10,32	34,48	
135	C69	522,040	520,820	200	40,987	A 1951	523,940	A 1950	522,720	40,987	0,000	1,900	81,97	0,00	40,99	1	40,99	23,30	77,88	
144	C464	496,910	494,890	200	41,386	A 8000	498,810	A 8100	496,900	41,386	0,000	1,955	85,05	0,00	43,66	1	41,39	23,53	80,91	
145	C465	494,890	492,330	200	31,441	A 8100	496,900	A 8200	494,230	31,441	0,000	1,955	64,61	0,00	33,17	1	31,44	17,88	61,47	
146	C466	492,330	491,530	200	39,000	A 8200	494,230	A 8300	493,430	39,000	0,000	1,900	78,00	0,00	39,00	1	39,00	22,17	74,10	
147	C467	491,530	490,730	200	39,000	A 8300	493,430	A 8400	492,630	39,000	0,000	1,900	78,00	0,00	39,00	1	39,00	22,17	74,10	
148	C468	490,730	489,930	200	38,728	A 8400	492,630	A 8500	491,830	38,728	0,000	1,900	77,46	0,00	38,73	1	38,73	22,02	73,58	
149	C723	489,930	488,780	200	51,779	A 8500	491,830	A 8600	490,680	51,779	0,000	1,900	103,56	0,00	51,78	1	51,78	29,44	98,38	
150	C724	488,780	485,420	200	32,955	A 8600	490,680	A 8700	487,320	32,955	0,000	1,900	65,91	0,00	32,96	1	32,96	18,74	62,61	
166	C446	495,470	495,090	200	50,000	A 8101	497,370	A 8102	496,890	50,000	0,000	1,850	97,50	0,00	47,50	1	50,00	28,43	92,50	
167	C447	495,090	494,890	200	50,000	A 8102	496,890	A 8100	496,900	50,000	0,000	1,905	100,25	0,00	50,25	1	50,00	28,43	95,25	
169	C494	499,610	499,270	200	50,000	A 8711	501,510	A 8712	501,170	50,000	0,000	1,900	100,00	0,00	50,00	1	50,00	28,43	95,00	
170	C495	499,270	498,910	200	50,000	A 8712	501,170	A 8713	500,810	50,000	0,000	1,900	100,00	0,00	50,00	1	50,00	28,43	95,00	
171	C728	498,910	498,660	200	27,760	A 8713	500,810	A 8714	500,560	27,760	0,000	1,900	55,52	0,00	27,76	1	27,76	15,78	52,74	
172	C729	498,660	498,360	200	27,760	A 8714	500,560	A 8715	500,260	27,760	0,000	1,900	55,52	0,00	27,76	1	27,76	15,78	52,74	
173	C492	503,330	500,470	200	36,665	A 8716	505,230	A 8717	502,370	36,665	0,000	1,900	73,33	0,00	36,67	1	36,67	20,85	69,66	
174	C493	500,470	498,910	200	20,009	A 8717	502,370	A 8713	500,810	20,009	0,000	1,900	40,02	0,00	20,01	1	20,01	11,38	38,02	
175	C471	495,500	495,280	200	29,230	A 8720	497,400	A 8721	497,080	29,230	0,000	1,850	57,00	0,00	27,77	1	29,23	16,62	54,08	
176	C472	495,280	495,130	200	35,232	A 8721	497,080	A 8722	496,930	35,232	0,000	1,800	66,94	0,00	31,71	1	35,23	20,03	63,42	
177	C473	495,130	495,070	200	14,970	A 8722	496,930	A 8709	497,350	14,970	0,000	2,040	32,04	0,00	17,07	1	14,97	8,51	30,54	
197	C127	524,070	521,760	200	35,805	A 6207	525,970	A 6200	523,660	35,805	0,000	1,900	71,61	0,00	35,80	1	35,81	20,36	68,03	
198	C836	521,760	519,520	200	43,629	A 6200	523,660	A 5020	521,420	43,629	0,000	1,900	87,26	0,00	43,63	1	43,63	24,81	82,90	
199	C139	519,520	517,020	200	45,313	A 5020	521,420	A 5021	518,920	45,313	0,000	1,900	90,63	0,00	45,31	1	45,31	25,76	86,09	
200	C140	517,020	513,500	200	50,000	A 5021	518,920	A 5022	515,400	50,000	0,000	1,900	100,00	0,00	50,00	1	50,00	28,43	95,00	
201	C141	513,500	510,110	200	50,422	A 5022	515,400	A 5017	512,010	50,422	0,000	1,900	100,84	0,00	50,42	1	50,42	28,67	95,80	
204	C70	520,400	520,117	200	50,000	B 1200	522,300	B 1300	522,150	50,000	0,000	1,967	103,33	0,00	53,32	1	50,00	28,43	98,32	
205	C71	520,117	519,834	200	50,000	B 1300	522,150	B 1400	522,090	50,000	0,000	2,145	112,23	0,00	62,23	1	50,00	28,43	107,23	
206	C72	519,834	519,550	200	50,000	B 1400	522,090	B 1500	521,970	50,000	0,000	2,338	121,90	0,00	71,90	1	50,00	28,43	116,90	
207	C73	519,550	519,450	200	17,731	B 1500	521,970	B 1600	521,910	17,731	0,000	2,440	45,04	0,00	27,31	1	17,73	10,08	43,26	
208	C74	519,450	519,130	200	21,079	B 1600	521,910	B 1700	521,032	21,079	0,000	2,181	48,08	0,00	27,00	1	21,08	11,99	45,97	
209	C75	519,130	517,050	200	50,000	B 1700	521,032	B 1800	518,950	50,000	0,000	1,901	100,05	0,00	50,05	1	50,00	28,43	95,05	
210	C76	517,050	515,830	200	39,242	B 1800	518,950	B 1900	517,730	39,242	0,000	1,900	78,48	0,00	39,24	1	39,24	22,31	74,56	
211	C77	515,830	514,700	200	50,427	B 1900	517,730	B 2000	516,600	50,427	0,000	1,900	100,85	0,00	50,43	1	50,43	28,67	95,81	
212	C78	514,700	514,270	200	38,814	B 2000	516,600	B 2100	516,170	38,814	0,000	1,900	77,63	0,00	38,81	1	38,81	22,07	73,75	
213	C79	514,270	514,129	200	30,242	B 2100	516,170	B 2200	515,980	30,242	0,000	1,875	59,74	0,00	29,50	1	30,24	17,20	56,72	
214	C80	514,129	513,896	200	49,997	B 2200	515,980	B 2300	515,766	49,997	0,000	1,861	98,02	0,00	48,02	1	50,00	28,43	93,02	

ΕΡΕΚΤΑΣΗ	ΑΓΩΓΟΣ	ΑΝΑΝΤΗ ΥΨΟΜΕΤΡΟ ΠΥΘΜΕΝΑ (m)	ΚΑΤΑΝΤΗ ΥΨΟΜΕΤΡΟ ΠΥΘΜΕΝΑ (m)	ΔΙΑΤΟΜΗ	ΜΗΚΟΣ (m)	ΟΝΟΜΑ ΑΝΑΝΤΗ ΦΡΕΑΤΙΟΥ	ΥΨΟΜΕΤΡΟ ΑΝΑΝΤΗ ΕΔΑΦΟΥΣ (m)	ΟΝΟΜΑ ΚΑΤΑΝΤΗ ΦΡΕΑΤΙΟΥ	ΥΨΟΜΕΤΡΟ ΚΑΤΑΝΤΗ ΕΔΑΦΟΥΣ (m)	ΔΙΑΤ. D 200	ΔΙΑΤΟΜΗ D 600	ΜΕΣΟ ΒΑΘΟΣ ΑΓΩΓΟΥ	ΕΚΣΚΑΦΗ	ΕΚΣΚΑΦΗ>4 m	ΕΠΙΧΩΣΗ	ΦΡΕΑΤΙΑ	ΑΠΟΚΑΤ. ΑΣΦΑΛΤ.	ΑΜΜΟΣ	ΑΝΤΙΣΤ.	
222	C61	516,840	516,390	200	39,717	B 2204	518,740	B 2203	518,290	39,717	0,000	1,900	79,43	0,00	39,72	1	39,72	22,58	75,46	
223	C62	516,390	515,740	200	40,288	B 2203	518,290	B 2202	517,640	40,288	0,000	1,900	80,58	0,00	40,29	1	40,29	22,91	76,55	
224	C63	515,740	515,160	200	50,000	B 2202	517,640	B 2201	517,060	50,000	0,000	1,900	100,00	0,00	50,00	1	50,00	28,43	95,00	
225	C64	515,160	514,129	200	29,816	B 2201	517,060	B 2200	515,980	29,816	0,000	1,875	58,90	0,00	29,09	1	29,82	16,95	55,92	
238	C1	523,480	520,690	200	49,978	B 2936	525,38	B 2935	522,590	49,978	0,000	1,900	99,96	0,00	49,98	1	49,98	28,42	94,96	
239	C2	520,690	519,040	200	49,978	B 2935	522,590	B 2934	520,940	49,978	0,000	1,900	99,96	0,00	49,98	1	49,98	28,42	94,96	
240	C25	519,040	518,110	200	50,000	B 2934	520,940	B 2933	520,010	50,000	0,000	1,900	100,00	0,00	50,00	1	50,00	28,43	95,00	
241	C26	518,110	517,450	200	49,993	B 2933	520,010	B 2932	519,350	49,993	0,000	1,900	99,99	0,00	49,99	1	49,99	28,43	94,99	
242	C27	517,450	516,740	200	48,469	B 2932	519,350	B 2931	518,640	48,469	0,000	1,900	96,94	0,00	48,47	1	48,47	27,56	92,09	
243	C28	516,740	516,320	200	43,121	B 2931	518,640	B 2930	518,220	43,121	0,000	1,900	86,24	0,00	43,12	1	43,12	24,52	81,93	
244	C29	516,320	515,660	200	50,000	B 2930	518,220	B 2929	517,560	50,000	0,000	1,900	100,00	0,00	50,00	1	50,00	28,43	95,00	
245	C30	515,660	515,350	200	50,000	B 2929	517,560	B 2928	517,250	50,000	0,000	1,900	100,00	0,00	50,00	1	50,00	28,43	95,00	
246	C31	515,350	514,091	200	27,883	B 2928	517,250	B 2905	517,070	27,883	0,000	2,440	70,81	0,00	42,93	1	27,88	15,85	68,02	
248	C23	519,497	519,254	200	40,018	B 2940	521,500	B 2939	521,380	40,018	0,000	2,065	86,62	0,00	46,60	1	40,02	22,75	82,62	
249	C24	519,254	519,040	200	35,206	B 2939	521,380	B 2934	520,940	35,206	0,000	2,013	74,39	0,00	39,18	1	35,21	20,02	70,87	
251	C4	517,025	516,740	200	49,978	B 2937	518,980	B 2931	518,640	49,978	0,000	1,928	101,33	0,00	51,35	1	49,98	28,42	96,33	
252	C10	516,340	515,580	200	49,163	B 2955	518,240	B 2954	517,480	49,163	0,000	1,900	98,33	0,00	49,16	1	49,16	27,95	93,41	
253	C11	515,580	515,160	200	40,084	B 2954	517,480	B 2948	516,860	40,084	0,000	1,800	76,16	0,00	36,08	1	40,08	22,79	72,15	
259	C32	527,310	523,840	200	50,000	B 3309	529,210	B 3308	525,740	50,000	0,000	1,900	100,00	0,00	50,00	1	50,00	28,43	95,00	
260	C33	523,840	521,270	200	50,000	B 3308	525,740	B 3307	523,170	50,000	0,000	1,900	100,00	0,00	50,00	1	50,00	28,43	95,00	
261	C34	521,270	519,590	200	50,000	B 3307	523,170	B 3306	521,490	50,000	0,000	1,900	100,00	0,00	50,00	1	50,00	28,43	95,00	
262	C35	519,590	519,080	200	21,374	B 3306	521,490	B 3305	520,980	21,374	0,000	1,900	42,75	0,00	21,37	1	21,37	12,15	40,61	
263	C36	519,080	518,150	200	49,995	B 3305	520,980	B 3304	520,050	49,995	0,000	1,900	99,99	0,00	49,99	1	50,00	28,43	94,99	
264	C37	518,150	517,560	200	50,000	B 3304	520,050	B 3303	519,460	50,000	0,000	1,900	100,00	0,00	50,00	1	50,00	28,43	95,00	
265	C38	517,560	516,140	200	50,000	B 3303	519,460	B 3302	518,040	50,000	0,000	1,900	100,00	0,00	50,00	1	50,00	28,43	95,00	
266	C39	516,140	514,840	200	49,559	B 3302	518,040	B 3301	516,840	49,559	0,000	1,950	101,60	0,00	52,04	1	49,56	28,18	96,64	
280	C127	511,210	511,009	200	50,000	Ã 1201	514,435	Ã 1202	515,070	50,000	0,000	3,643	187,15	0,00	137,15	1	50,00	28,43	182,15	
281	C128	511,009	510,809	200	50,000	Ã 1202	515,070	Ã 1203	515,470	50,000	0,000	4,361	0,00	218,05	173,05	1	50,00	28,43	218,05	
282	C141	510,809	510,658	200	37,668	Ã 1203	515,470	B 3300	515,320	37,668	0,000	4,662	0,00	175,59	141,69	1	37,67	21,42	175,59	
315	C190	482,220	480,540	200	40,400	Ã 6601	484,120	Ã 6602	482,440	40,400	0,000	1,900	80,80	0,00	40,40	1	40,40	22,97	76,76	
406	C191	480,540	478,860	200	40,400	Ã 6602	482,440	Ã 6603	480,760	40,400	0,000	1,900	80,80	0,00	40,40	1	40,40	22,97	76,76	
407	C192	478,860	476,980	200	40,475	Ã 6603	480,760	Ã 6604	478,880	40,475	0,000	1,900	80,95	0,00	40,47	1	40,48	23,01	76,90	
408	C193	476,980	475,370	200	50,198	Ã 6604	478,880	Ã 6605	477,270	50,198	0,000	1,900	100,40	0,00	50,20	1	50,20	28,54	95,38	
418	C3	527,210	517,990	200	46,195	Ã 5023	530,610	Ã 5024	519,890	46,195	0,000	2,650	127,04	0,00	80,84	1	46,20	26,27	122,42	
419	C4	517,990	515,370	200	25,899	Ã 5024	519,890	Ã 5025	517,270	25,899	0,000	1,900	51,80	0,00	25,90	1	25,90	14,73	49,21	
420	C5	515,370	513,350	200	31,149	Ã 5025	517,270	Ã 5022	515,400	31,149	0,000	1,975	64,63	0,00	33,49	1	31,15	17,71	61,52	
421	C147	504,270	501,490	200	31,644	Ã 5038	506,170	Ã 5039	503,390	31,644	0,000	1,900	63,29	0,00	31,64	1	31,64	17,99	60,12	
422	C148	501,490	498,300	200	40,018	Ã 5039	503,390	Ã 5031	500,200	40,018	0,000	1,900	80,04	0,00	40,02	1	40,02	22,75	76,03	
424	C581	566,720	556,920	200	50,000	A2225	568,620	A2226	558,820	50,000	0,000	1,900	100,00	0,00	50,00	1	50,00	28,43	95,00	
425	C582	556,920	548,260	200	45,850	A2226	558,820	A2227	550,160	45,850	0,000	1,900	91,70	0,00	45,85	1	45,85	26,07	87,12	
449	C156	496,180	492,250	200	50,000	Ã 5006	498,080	Ã 5007	494,150	50,000	0,000	1,900	100,00	0,00	50,00	1	50,00	28,43	95,00	
450	C157	492,250	489,200	200	50,000	Ã 5007	494,150	Ã 5008	491,100	50,000	0,000	1,900	100,00	0,00	50,00	1	50,00	28,43	95,00	
451	C162	489,200	485,790	200	59,270	Ã 5008	491,100	Ã 5009	487,690	59,270	0,000	1,900	118,54	0,00	59,27	1	59,27	33,70	112,61	
452	C168	485,790	483,210	200	44,024	Ã 5009	487,690	Ã 5010	485,110	44,024	0,000	1,900	88,05	0,00	44,02	1	44,02	25,03	83,65	
453	C169	483,210	480,830	200	40,059	Ã 5010	485,110	Ã 5011	482,730	40,059	0,000	1,900	80,12	0,00	40,06	1	40,06	22,78	76,11	
454	C170	480,830	479,220	200	27,250	Ã 5011	482,730	Ã 5012	481,120	27,250	0,000	1,900	54,50	0,00	27,25	1	27,25	15,49	51,78	
455	C171	479,220	477,450	200	44,949	Ã 5012	481,120	Ã 5000	479,350	44,949	0,000	1,900	89,90	0,00	44,95	1	44,95	25,56	85,40	
456	C277	477,450	476,090	200	48,368	Ã 5000	479,350	Ã 5100	477,990	48,368	0,000	1,900	96,74	0,00	48,37	1	48,37	27,50	91,90	
457	C278	476,090	474,760	200	48,368	Ã 5100	477,990	Ã 5200	476,760	48,368	0,000	1,950	99,15	0,00	50,79	1	48,37	27,50	94,32	
460	C153	499,090	498,300	200	46,301	Ã 5030	500,990	Ã 5031	500,200	46,301	0									

ΕΡΕΚΤΑSH	ΑΓΩΓΟΣ	ΑΝΑΝΤΗ ΥΨΟΜΕΤΡΟ ΠΥΘΜΕΝΑ (m)	ΚΑΤΑΝΤΗ ΥΨΟΜΕΤΡΟ ΠΥΘΜΕΝΑ (m)	ΔΙΑΤΟΜΗ	ΜΗΚΟΣ (m)	ΟΝΟΜΑ ΑΝΑΝΤΗ ΦΡΕΑΤΙΟΥ	ΥΨΟΜΕΤΡΟ ΑΝΑΝΤΗ ΕΔΑΦΟΥΣ (m)	ΟΝΟΜΑ ΚΑΤΑΝΤΗ ΦΡΕΑΤΙΟΥ	ΥΨΟΜΕΤΡΟ ΚΑΤΑΝΤΗ ΕΔΑΦΟΥΣ (m)	ΔΙΑΤ. D 200	ΔΙΑΤΟΜΗ D 600	ΜΕΣΟ ΒΑΘΟΣ ΑΓΩΓΟΥ	ΕΚΣΚΑΦΗ	ΕΚΣΚΑΦΗ>4 m	ΕΠΙΧΩΣΗ	ΦΡΕΑΤΙΑ	ΑΠΟΚΑΤ. ΑΣΦΑΛΤ.	ΑΜΜΟΣ	ΑΝΤΙΣΤ.	
463	C273	481,790	480,420	200	42,887	Ã 4600	483,690	Ã 4700	482,320	42,887	0,000	1,900	85,77	0,00	42,89	1	42,89	24,38	81,49	
464	C274	480,420	479,140	200	42,934	Ã 4700	482,320	Ã 4800	481,040	42,934	0,000	1,900	85,87	0,00	42,93	1	42,93	24,41	81,57	
465	C275	479,140	478,290	200	46,007	Ã 4800	481,040	Ã 4900	480,190	46,007	0,000	1,900	92,01	0,00	46,01	1	46,01	26,16	87,41	
466	C276	478,290	477,450	200	46,007	Ã 4900	480,190	Ã 5000	479,350	46,007	0,000	1,900	92,01	0,00	46,01	1	46,01	26,16	87,41	
467	C111	479,280	477,270	200	50,000	Ã 5801	481,180	Ã 5802	479,170	50,000	0,000	1,900	100,00	0,00	50,00	1	50,00	28,43	95,00	
468	C112	477,270	474,338	200	47,352	Ã 5802	479,170	A 5800	477,400	47,352	0,000	2,481	122,22	0,00	74,86	1	47,35	26,92	117,48	
473	C279	474,760	473,990	200	38,210	Ã 5200	476,760	Ã 5300	475,990	38,210	0,000	2,000	80,24	0,00	42,03	1	38,21	21,73	76,42	
474	C280	473,990	472,200	200	38,210	Ã 5300	475,990	A 7000	474,800	38,210	0,000	2,300	91,70	0,00	53,49	1	38,21	21,73	87,88	
475	C764	475,310	475,020	200	50,000	A 5400	477,110	A 5500	477,020	50,000	0,000	1,900	100,00	0,00	50,00	1	50,00	28,43	95,00	
476	C765	475,020	474,729	200	50,000	A 5500	477,020	A 5600	476,940	50,000	0,000	2,106	110,28	0,00	60,28	1	50,00	28,43	105,28	
477	C766	474,729	474,571	200	27,276	A 5600	476,940	A 5700	477,020	27,276	0,000	2,330	66,28	0,00	39,00	1	27,28	15,51	63,55	
478	C767	474,571	474,338	200	40,115	A 5700	477,020	A 5800	477,400	40,115	0,000	2,755	114,55	0,00	74,43	1	40,12	22,81	110,54	
479	C768	474,338	474,136	200	49,434	A 5800	477,400	A 5900	477,890	49,434	0,000	3,408	173,41	0,00	123,98	1	49,43	28,11	168,47	
480	C769	474,136	473,972	200	40,017	A 5900	477,890	A 6000	478,060	40,017	0,000	3,921	160,91	0,00	120,89	1	40,02	22,75	156,91	
481	C770	473,972	473,808	200	40,018	A 6000	478,060	A 6100	477,710	40,018	0,000	3,995	163,87	0,00	123,86	1	40,02	22,75	159,87	
482	C771	473,808	473,645	200	40,018	A 6100	477,710	A 6200	477,230	40,018	0,000	3,744	153,81	0,00	113,79	1	40,02	22,75	149,81	
483	C772	473,645	473,462	200	44,664	A 6200	477,230	A 6300	476,770	44,664	0,000	3,447	158,40	0,00	113,74	1	44,66	25,40	153,93	
484	C773	473,462	473,275	200	45,773	A 6300	476,770	A 6400	476,350	45,773	0,000	3,192	150,66	0,00	104,89	1	45,77	26,03	146,08	
485	C774	473,275	473,070	200	50,000	A 6400	476,350	A 6500	475,880	50,000	0,000	2,943	152,13	0,00	102,13	1	50,00	28,43	147,13	
486	C775	473,070	472,866	200	50,000	A 6500	475,880	A 6600	475,410	50,000	0,000	2,677	138,85	0,00	88,85	1	50,00	28,43	133,85	
487	C776	472,866	472,697	200	41,286	A 6600	475,410	A 6700	475,340	41,286	0,000	2,594	111,20	0,00	69,92	1	41,29	23,47	107,08	
488	C777	472,697	472,531	200	40,500	A 6700	475,340	A 6800	475,160	40,500	0,000	2,636	110,81	0,00	70,31	1	40,50	23,03	106,76	
489	C778	472,531	472,366	200	40,500	A 6800	475,160	A 6900	474,980	40,500	0,000	2,622	110,22	0,00	69,72	1	40,50	23,03	106,17	
490	C779	472,366	472,200	200	40,500	A 6900	474,980	A 7000	474,800	40,500	0,000	2,607	109,63	0,00	69,13	1	40,50	23,03	105,58	
435	C180	475,370	475,304	200	42,415	A 6605	477,270	Δ 5202	477,150	42,415	0,000	1,873	83,68	0,00	41,27	1	42,42	24,12	79,44	
436	C181	475,304	475,168	200	32,415	Ã 5202	477,150	Ã 5203	477,050	32,415	0,000	1,864	63,66	0,00	31,25	1	32,42	18,43	60,42	
437	C183	474,860	474,450	200	46,956	Δ 5200	476,760	Δ 5204	476,900	46,956	0,000	2,175	106,82	0,00	59,87	1	46,96	26,70	102,13	
438	C182	474,450	474,150	200	50,000	Δ 5204	476,900	Δ 5203	477,050	50,000	0,000	2,675	138,75	0,00	88,75	1	50,00	28,43	133,75	
439	C175	478,830	477,640	200	35,003	Ã 5205	480,730	Ã 5206	479,540	35,003	0,000	1,900	70,01	0,00	35,00	1	35,00	19,90	66,51	
440	C176	477,640	476,450	200	35,003	Ã 5206	479,540	Ã 5207	478,350	35,003	0,000	1,900	70,01	0,00	35,00	1	35,00	19,90	66,51	
441	C179	476,450	475,168	200	47,773	Ã 5207	478,350	A 5203	477,050	47,773	0,000	1,891	95,12	0,00	47,34	1	47,77	27,16	90,34	
443	C178	476,690	476,450	200	37,397	Ã 5209	478,590	Ã 5207	478,350	37,397	0,000	1,900	74,79	0,00	37,40	1	37,40	21,26	71,05	

[illegible]