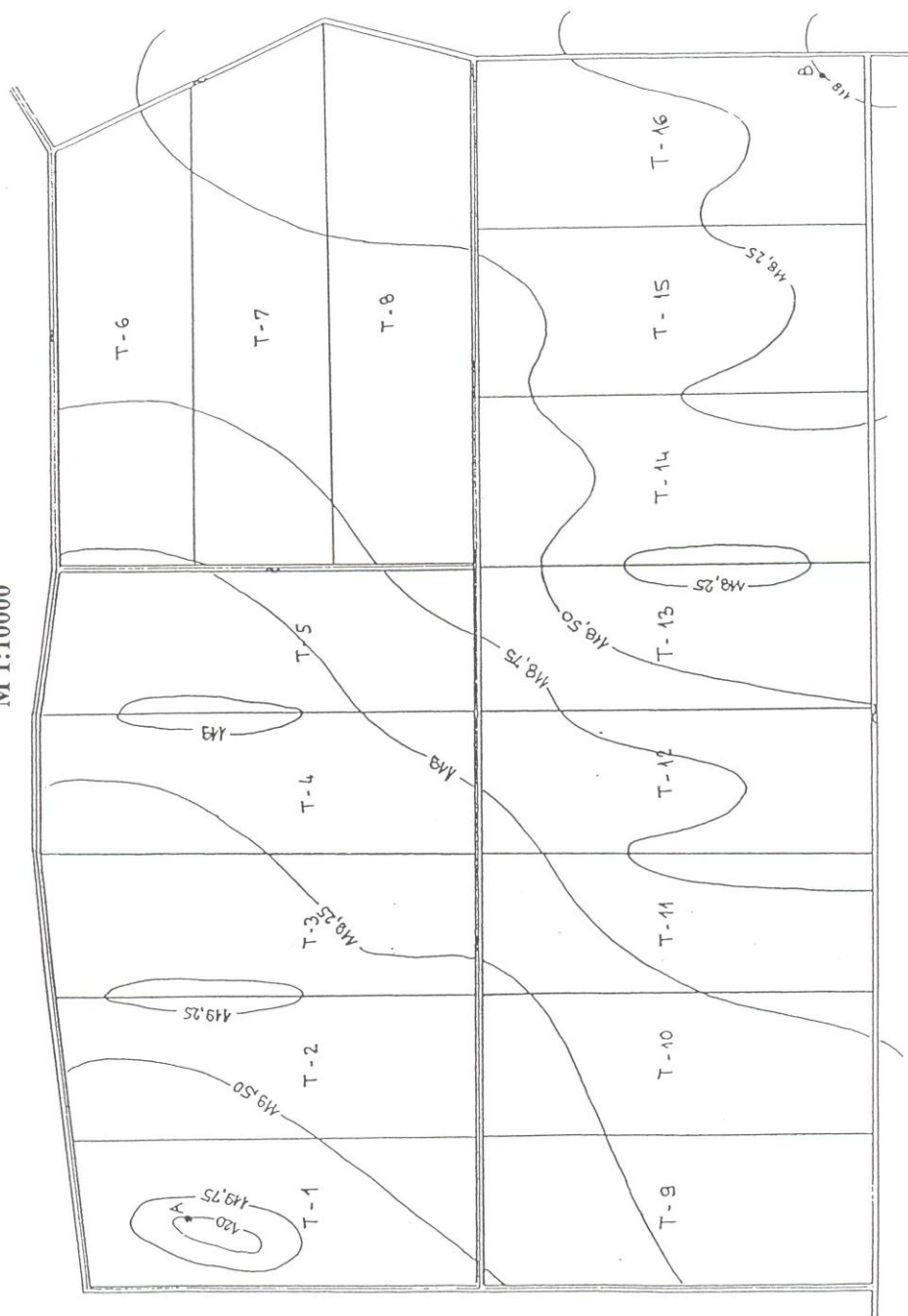
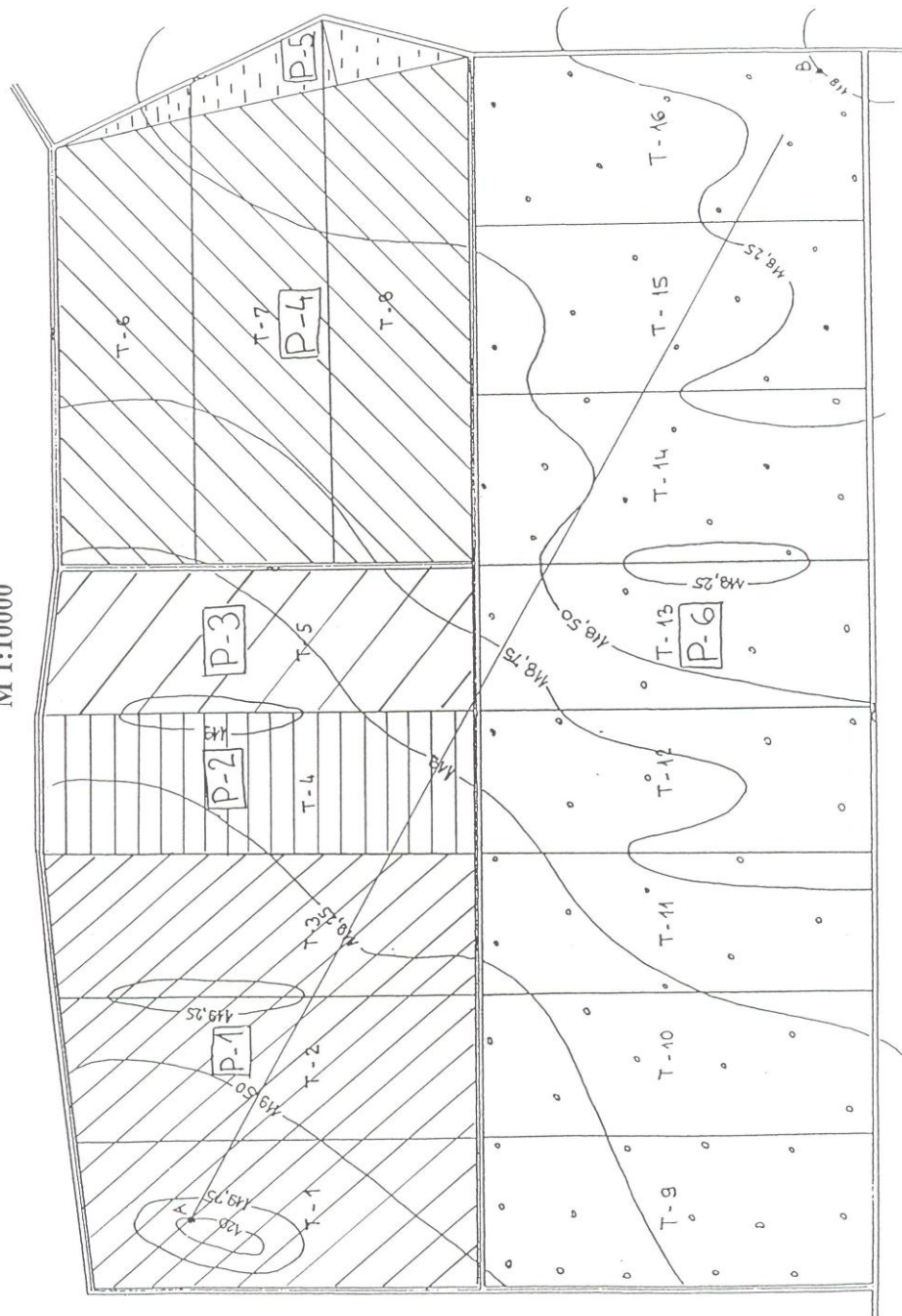


OBJEKT BEREK
M 1:10000

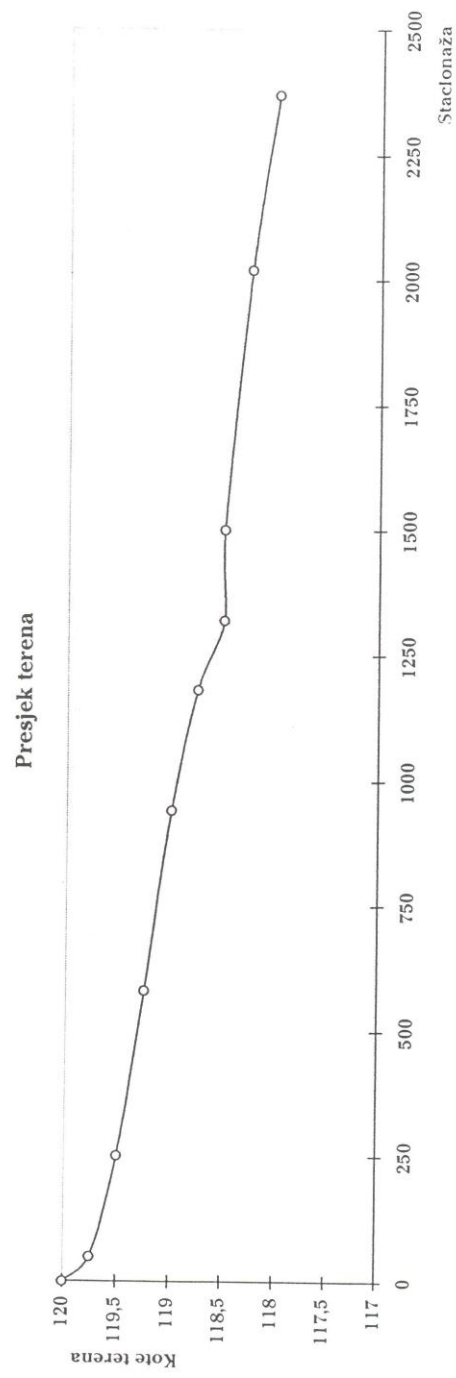


OBJEKT BEREK
M 1:10000

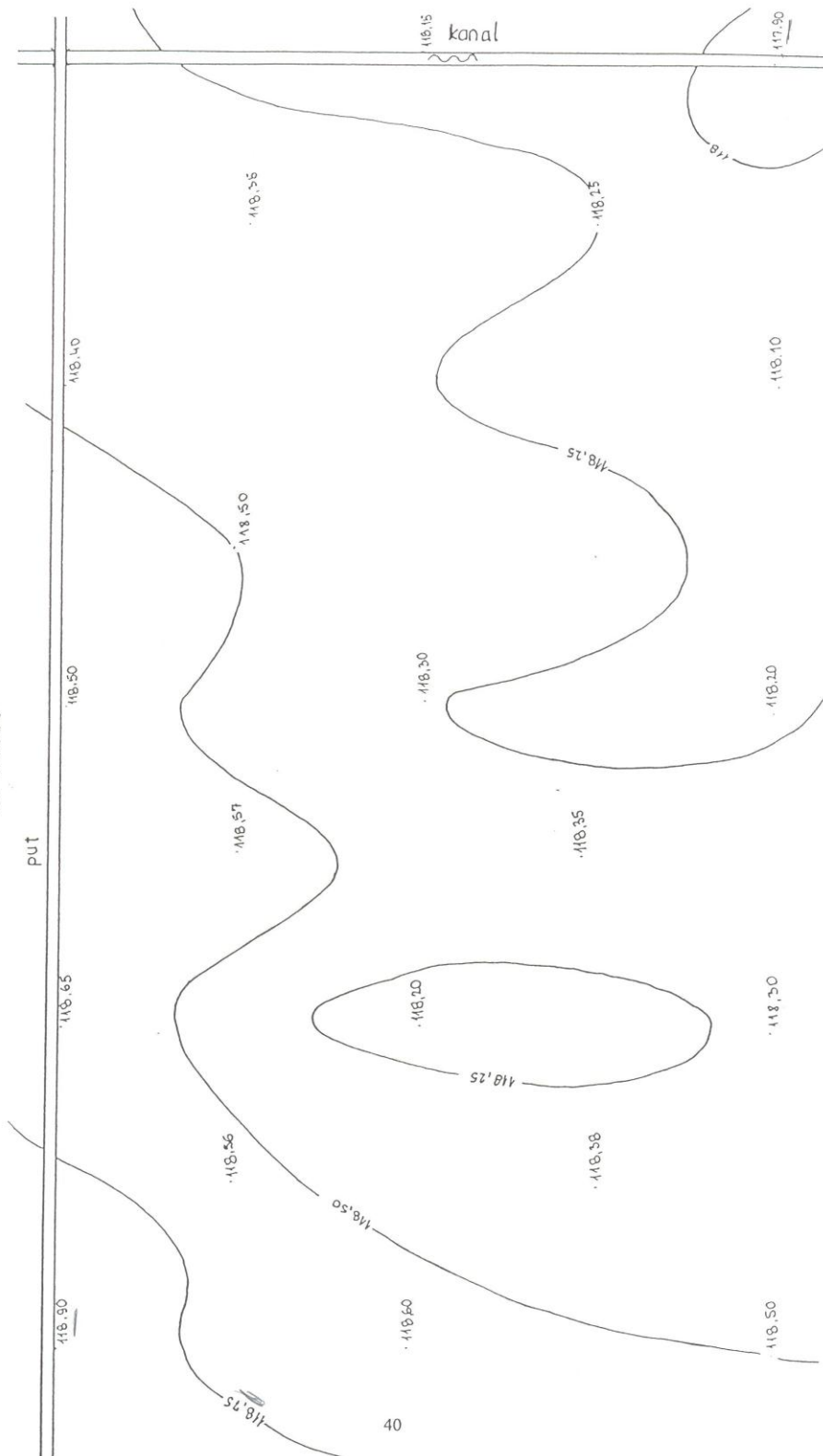


4. Presjek terena AB

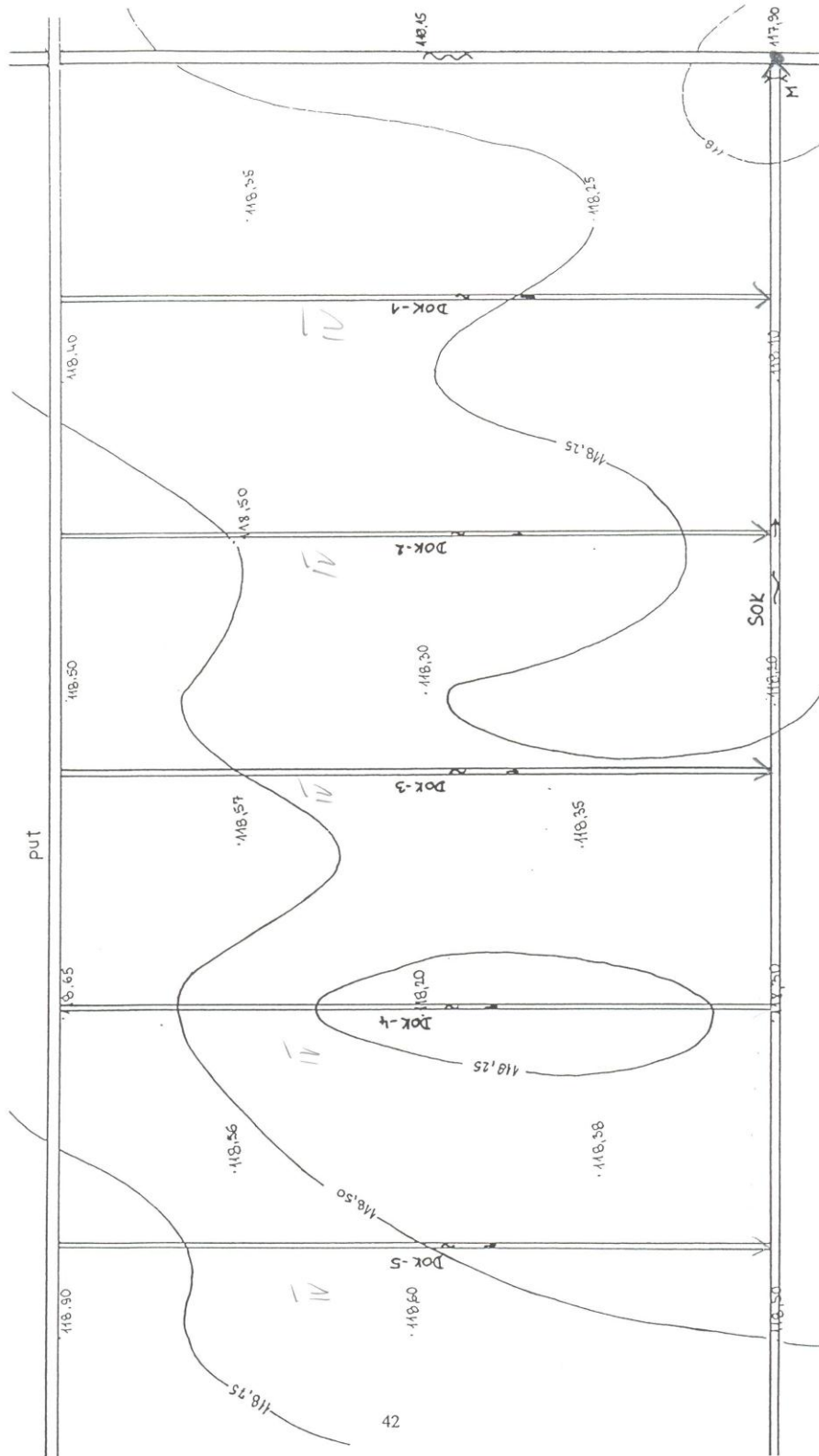
Kote terena	120,00	119,75	119,50	119,25	119,00	118,75	118,50	118,50	118,50	118,25	118,00
Stacionaža	0	50	250	580	940	1180	1320	1500	2020	2370	



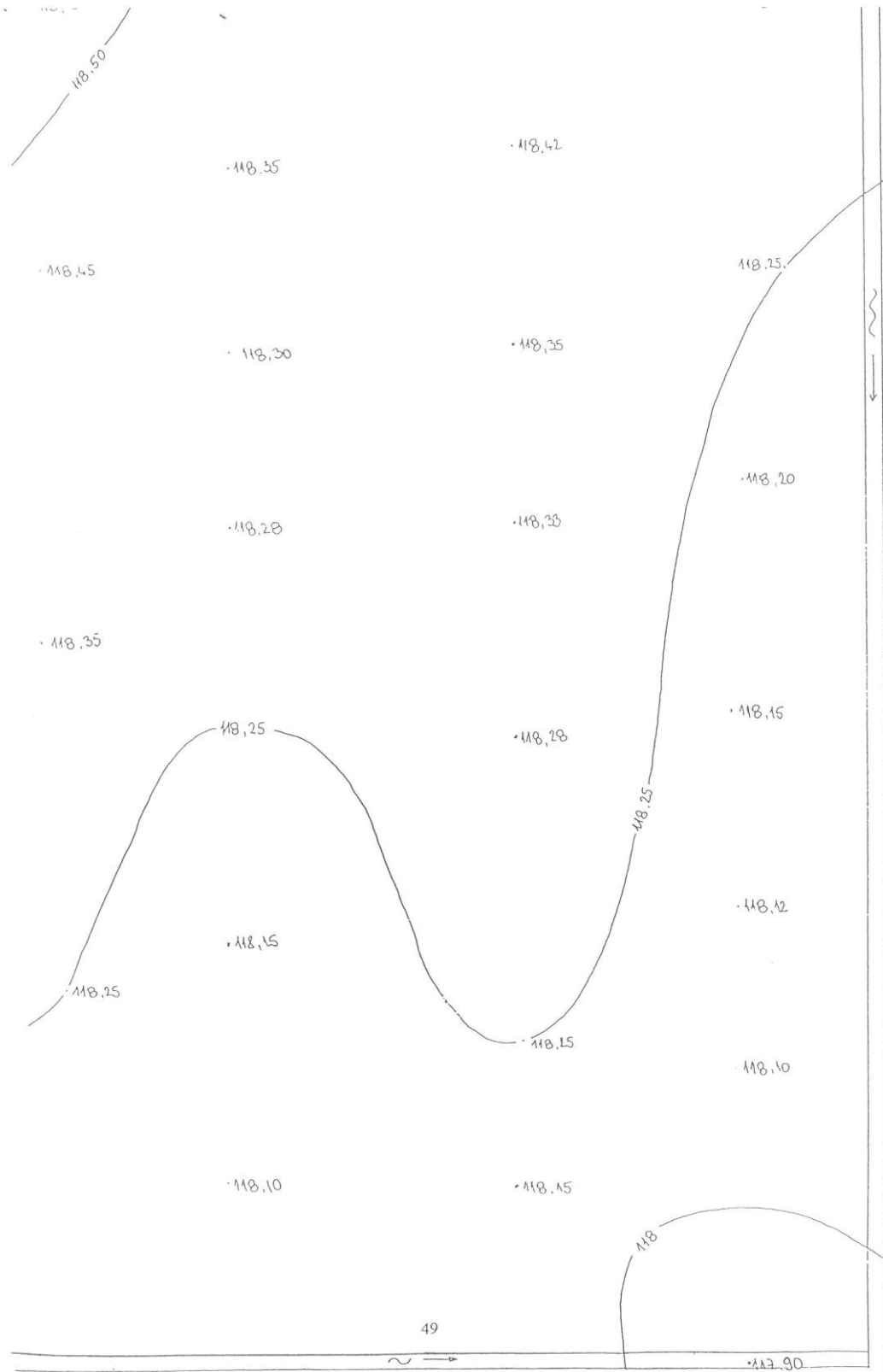
OBJEKT BEREK
M 1:5000



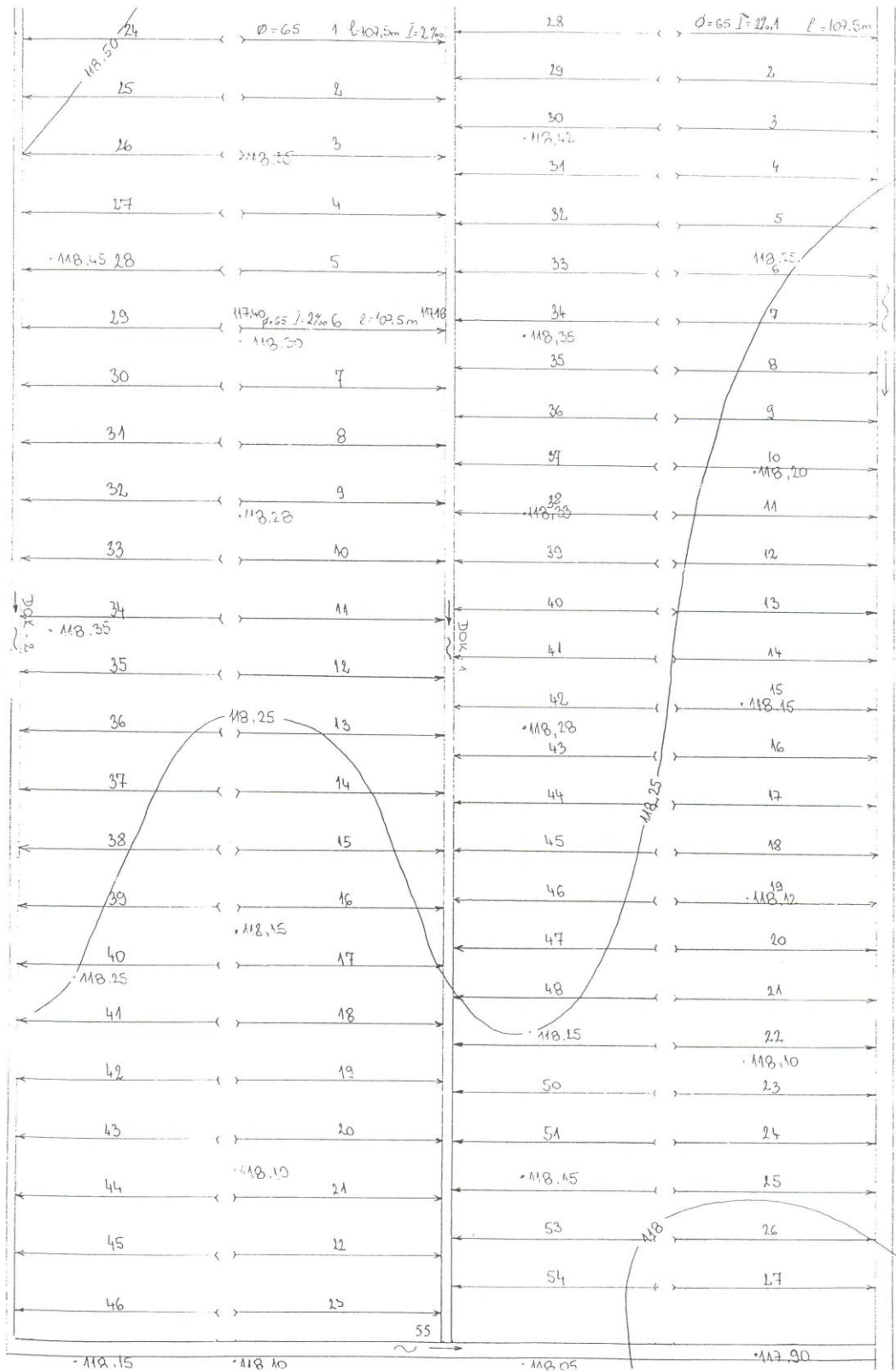
OBJEKT BEREK
M 1:5000



OBJEKT BEREK
M 1:2500



OBJEKT BEREK
M 1:2500

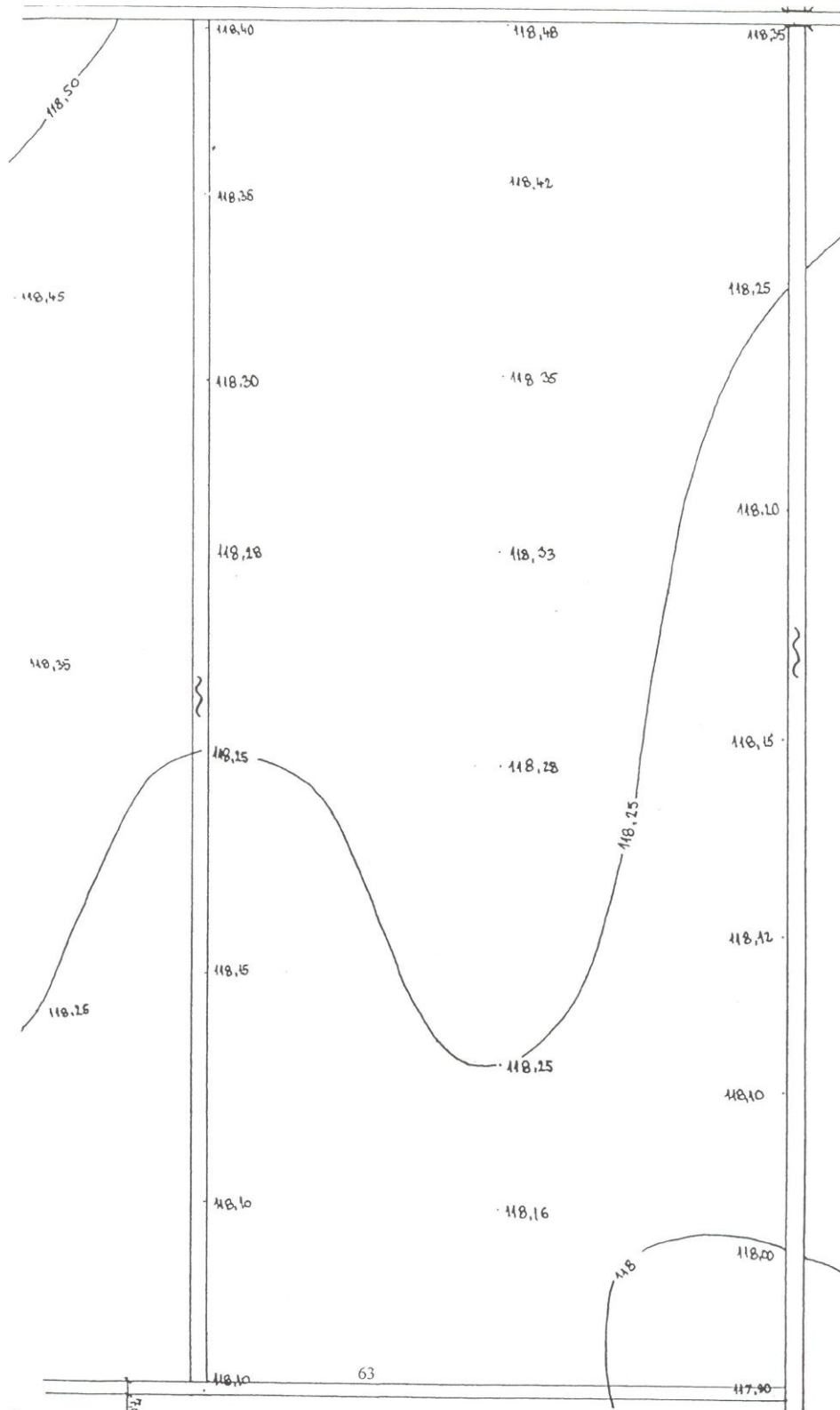


Tablica 1: Izračunavanje vodne bilance po Thornthwaiteu za Križevce (1965 - 1984)

	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	GOD.
Srednja temperatura ⁰ C	-0,78	1,8	5,9	9,7	14,8	18,1	19,5	18,6	15,1	9,7	4,7	0,6	9,81
Toplinski indeks (i)	0	0,21	1,29	2,73	5,17	7,01	7,85	7,31	5,33	2,73	0,91	0,04	40,58
PETn u mm	0	0	24	43	70	88	96	92	72	43	19	0	547
Koeficijent korekcije (k)	0,79	0,81	1,02	1,13	1,29	1,31	1,32	1,22	1,04	0,94	0,79	0,74	
PETk u mm	0	0	25	49	90	115	127	112	75	40	15	0	648
Oborine u mm	47	38	51	64	77	96	88	71	76	61	80	62	811
Oborine - PETk u mm	47	38	26	15	-13	-19	-39	-41	1	21	65	62	
Rezerva (R) u mm	100	100	100	100	87	68	29	0	1	22	87	100	
SET u mm	0	0	25	49	90	115	127	100	75	40	15	0	636
Manjak vode (M) u mm	0	0	0	0	0	0	0	12	0	0	0	0	12
Višak vode (V) u mm	47	38	26	15	0	0	0	0	0	0	0	49	175

PETn - potencijalna evapotranspiracija nekorrigirana
 PETk - potencijalna evapotranspiracija korigirana
 SET - stvarna evapotranspiracija

OBJEKT BEREK
M 1:2500



OBJEKT BEREK
M 1:2500

