INŠTITUT ZA GOZDNO IN LESNO GOSPODARSTVO
PRI BIOTEHNIŠKI FAKULTETI, LJUBLJANA

KRAJINSKOEKOLOŠKI POMEN CELKOV V SLOVENSKI GOZDNATI KRAJINI NA PRIMERU KOBANSKEGA

LJUBLJANA, 1980

oxf. 913 : (497.12 Krčmjak) + (083.5)

E 153/pril.

INŠTITUT ZA GOZDNO IN LESNO GOSPODARSTVO PRI BIOTEHNIŠKI FAKULTETI
V LJUBLJANI

KRAJINSKOEKOLOŠKI POMEN CELKOV V SLOVENSKI GOZDNATI KRAJINI NA PRIMERU KOBANSKEGA

LJUBLJANA, 1980

NOSILEC NALOGE:
Boštjan Anko
MAG. BOŠTJAN ANKO, DIPL. ING.

DIREKTOR:
MARKO KMECL, DIPL. ING.

INSTYTUT NAUK GLEBOZNAWCZYCH I MELIORACJI WODNYCH GOSPODARSTWA ROLNEGO I LEŚNEGO

W POZNANIU

KATEDRA GLEBOZNAWSTWA I FIZYKI GLEBY W SGGW-AR W WARSZAWIE

ZAKŁAD KARTOGRAFII GLEBOWEJ

DYREKTOR:

IWONA KNEGT DIPL.INŻ.

KIEROWNIK ZAKŁADU:

MAŁGORZATA PONKO DIPL.INŻ.

PREGLED RAČUNALNIŠKIH PRILOG

I. OSNOVNE KARTE

R.1 KARTA VIŠINSKIH PASOV

R.2 KARTA NAGIBOV

R.3 KARTA AZIMUTOV

R.4 KARTA POTENCIALNEGA OSONČENJA

II. KARTE RABE TAL

R.5 STANJE 1825

R.6 STANJE 1880

R.7 STANJE 1978

III. KARTE SPREMEMB RABE TAL 1825 - 1978

R.8 GOZD

R.9 PAŠNIK

R.10 TRAVNIK

R.11 NJIVE

IV. PODATKI METEOROLOŠKIH MERITEV
(SREDNJE DNEVNE, MESEČNE IN LETNE TEMPERATURE)

R.12	TOČKA 1 - PIPEJ	400 M N.M.
R.13	TOČKA 2 - OBRAM	695 M N.M.
R.14	TOČKA 3 - HRIBERNIK	860 M N.M.
R.15	TOČKA 4 - ŠOLA	1045 M N.M.
R.16	TOČKA 5 - ŠTREVC	1115 M N.M.

POJASNILO H KARTAM

R.1 KARTA PREDSTAVLJA 100-METRSKE VIŠINSKE PASOVE

R.2 NAGIBI SO PODANI V ODSTOTKIH IN RAZVRŠČENI V 12 RAZREDOV PO 10% (PRVI RAZRED 5 %)

R.3 PRVI IN ZADNJI RAZRED AZIMUTOV (0° - 22.4 IN 337.5 - 360°) PREDSTAVLJATA SEVERNO EKSPOZICIJO

R.4 KARTA POTENCIALNEGA OSONČENJA VSEBUJE RAZREDE PO 250.000 LANGLEYEV

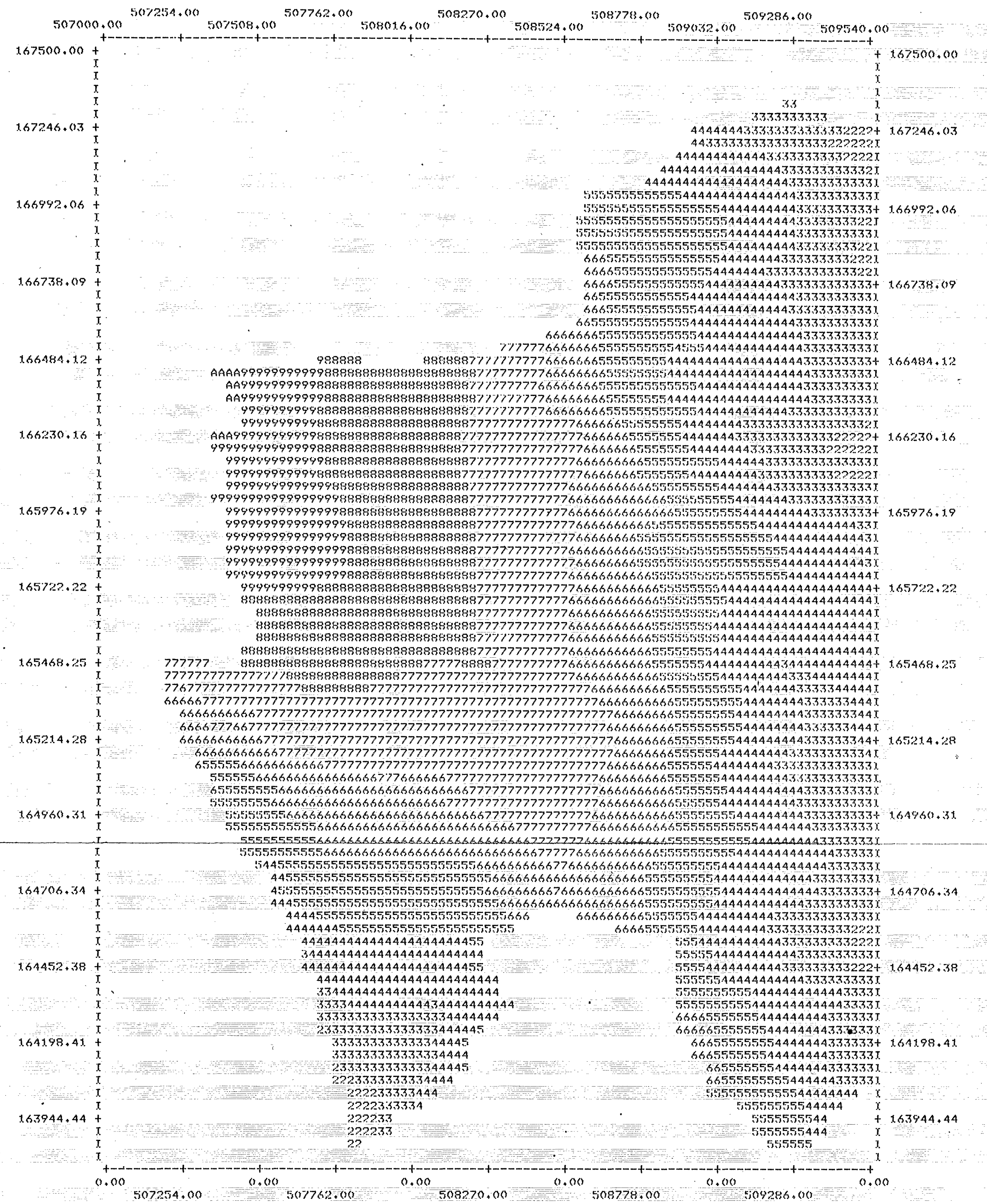
R.5 - 11 ŠIFRE POMENIJO:
1 GOZD
2 PAŠNIK
3 TRAVNIK
4 NJIVA
5 STAVBIŠČE
6 NEOPREDELJENO

R.8 - 11 KARTE PREDSTAVLJAJO LE POVRŠINE, KI SO BILE LETA 1825 V USTREZNI RABI (R.8 - GOZD, R.9 - PAŠNIK, R.10 - TRAVNIK, R.11 - NJIVA) NA POVRŠINAH, KJER JE ŠIFRA ENAKA PRVOTNI RABI, SE TA NI SPREMENILA, ČE JE TISKANA DRUGA ŠIFRA, TO POMENI PREHOD V DRUGO RABO NPR. NA KARTI R.11 ŠIFRA 1 POMENI, DA SE JE NJIVA ZARASLA V GOZD ITD.

R.12 - 16 KJER PODATKOV NI, REGISTRATOR NI PISAL

R1

SYMAP VISIN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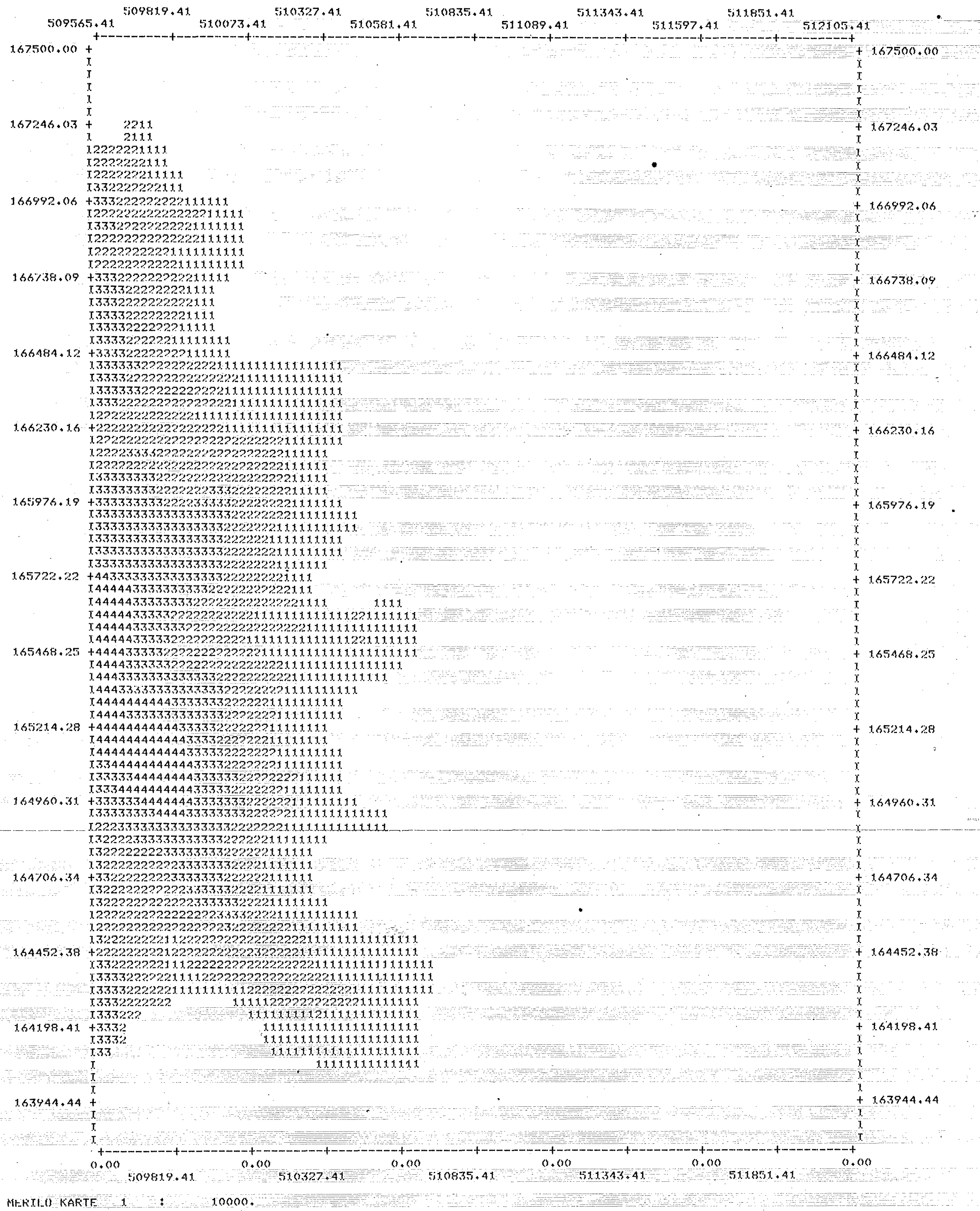
R1a

SYMAP VISIN



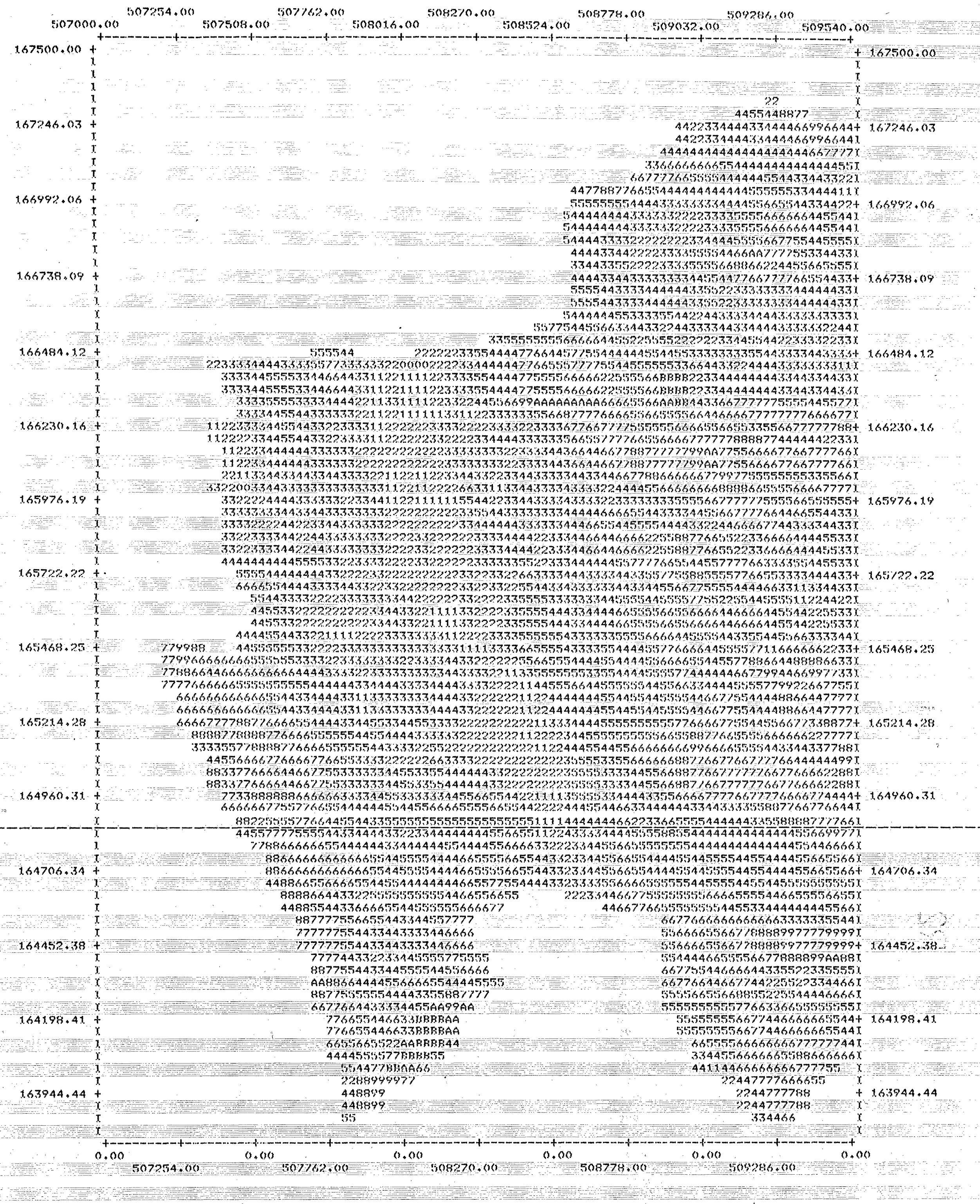
MERILO KARTE 1 : 10000.

VISINSKI PASOVI PODANI V METRIH
SPODNJE MEJE SO VSEBOVANE V RAZREDU

R A Z R E D	O Z N A K A	POVRSINA V HA			
0.0- 100.0	0000	0.00	0.00	0.00 %	0.00 %
100.0- 500.0	1111	83.66	83.66	10.50 %	10.50 %
500.0- 600.0	2222	99.89	183.55	12.54 %	23.05 %
600.0- 700.0	3333	123.55	307.10	15.51 %	38.56 %
700.0- 800.0	4444	130.97	438.06	16.45 %	55.01 %
800.0- 900.0	5555	106.13	544.19	13.33 %	68.34 %
900.0-1000.0	6666	82.15	626.34	10.32 %	78.65 %
1000.0-1100.0	7777	84.30	710.64	10.59 %	89.24 %
1100.0-1200.0	8888	58.82	769.46	7.39 %	96.62 %
1200.0-1300.0	9999	25.70	795.16	3.23 %	99.85 %
1300.0-1400.0	AAAA	1.18	796.34	0.15 %	100.00 %
1400.0-1700.0	BBBB	0.00	796.34	0.00 %	100.00 %

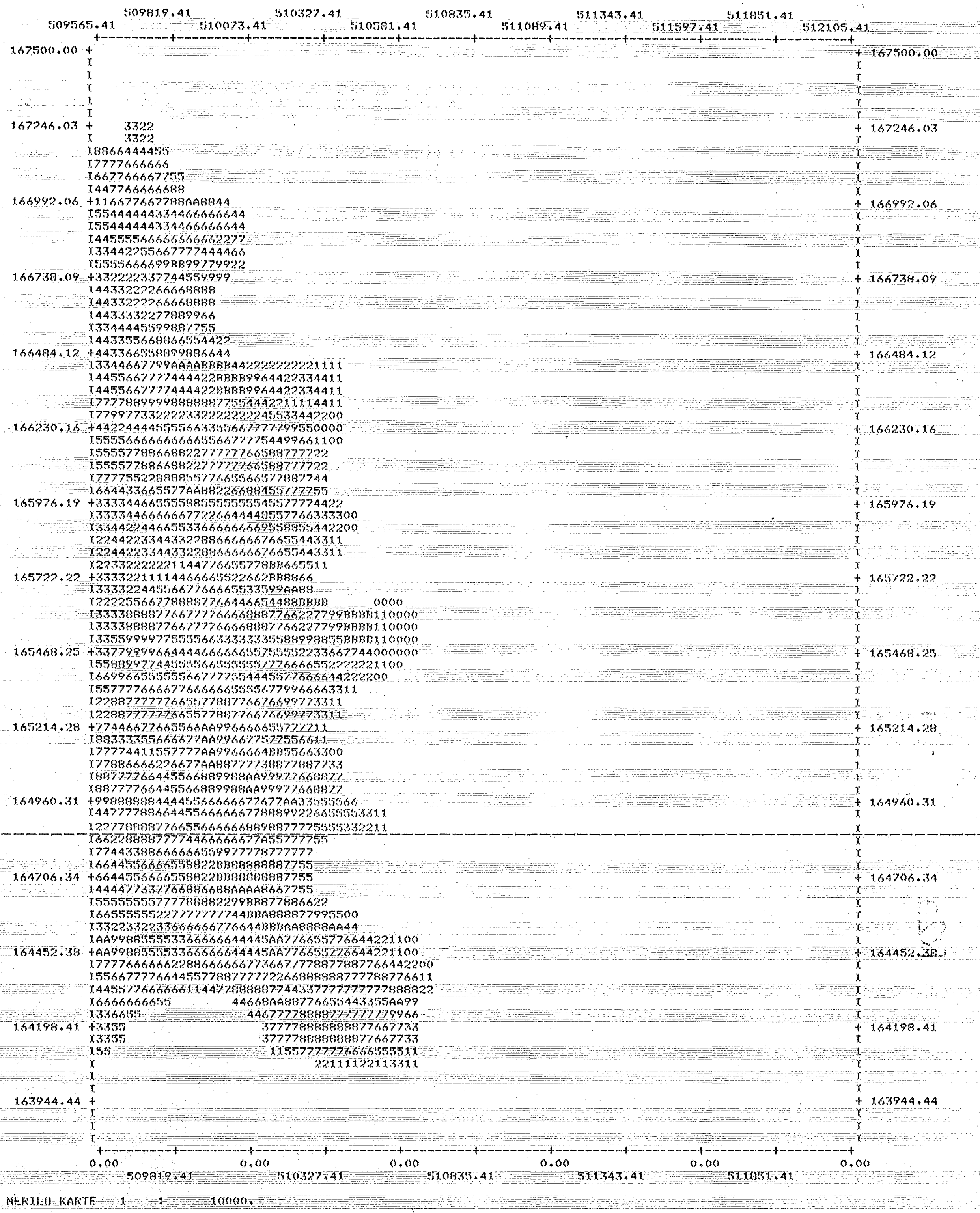
R2

SYMAP STRMIN PODANIH V %



R2a

SYNAP STRMIN PODANIH V %



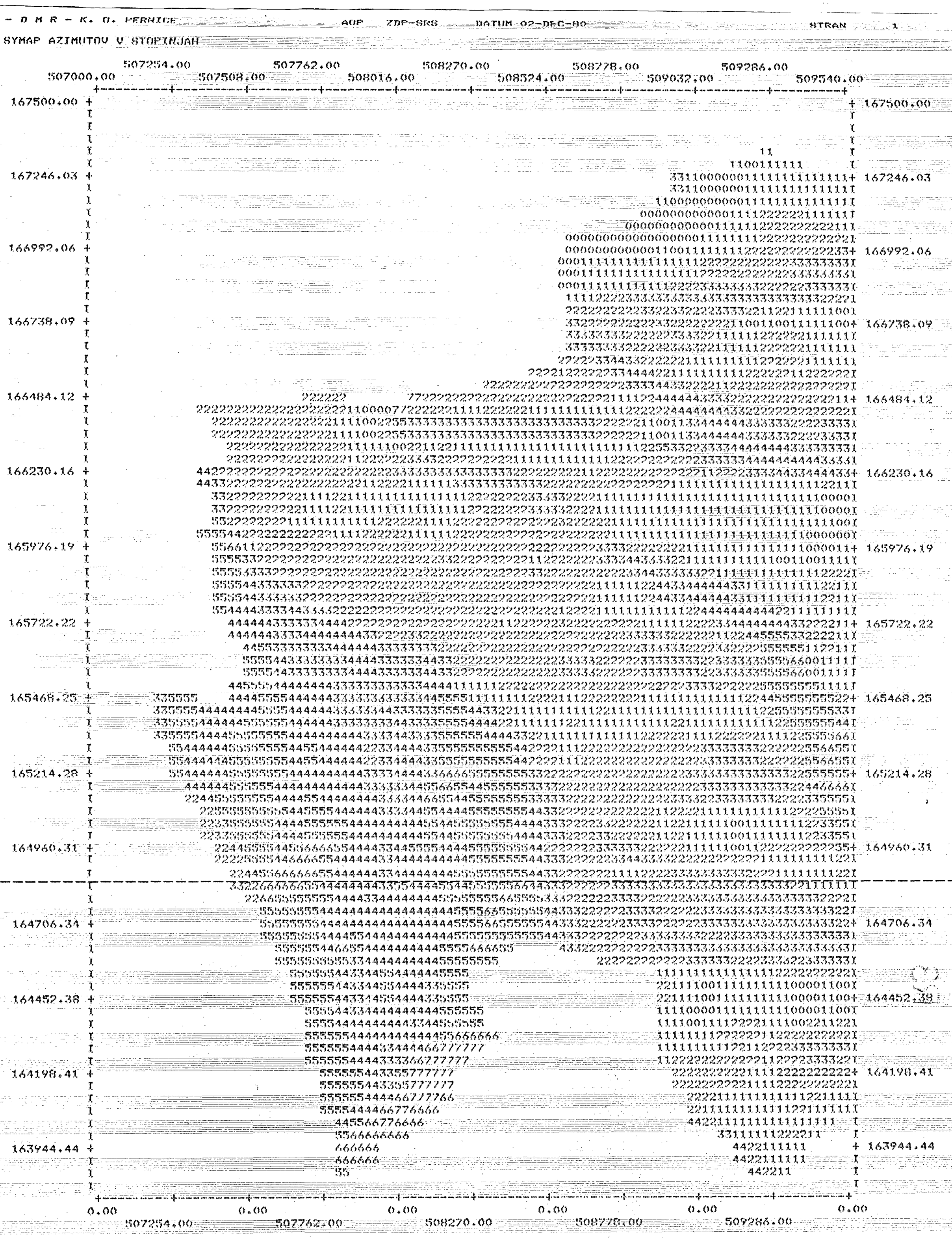
MERILO KARTE 1 : 10000.

STRMINSKI PASOVI PODANI V %
SPODNJE MEJE SO VSEBOVANE V RAZREDU

R A Z R E D	O Z N A K A	POVRSINA V HA			
0.0- 5.0	0000	5.81	5.81	0.73 %	0.73 %
5.0- 15.0	1111	20.65	26.45	2.59 %	3.32 %
15.0- 25.0	2222	77.10	103.55	9.68 %	13.00 %
25.0- 35.0	3333	126.67	230.21	15.91 %	28.91 %
35.0- 45.0	4444	141.08	371.29	17.72 %	46.62 %
45.0- 55.0	5555	135.27	506.56	16.99 %	63.61 %
55.0- 65.0	6666	128.60	635.16	16.15 %	79.76 %
65.0- 75.0	7777	86.88	722.04	10.91 %	90.67 %
75.0- 85.0	8888	42.04	764.09	5.28 %	95.95 %
85.0- 95.0	9999	15.70	779.78	1.97 %	97.92 %
95.0- 105.0	AAAA	8.49	788.28	1.07 %	98.99 %
105.0- 200.0	BBBB	8.06	796.34	1.01 %	100.00 %

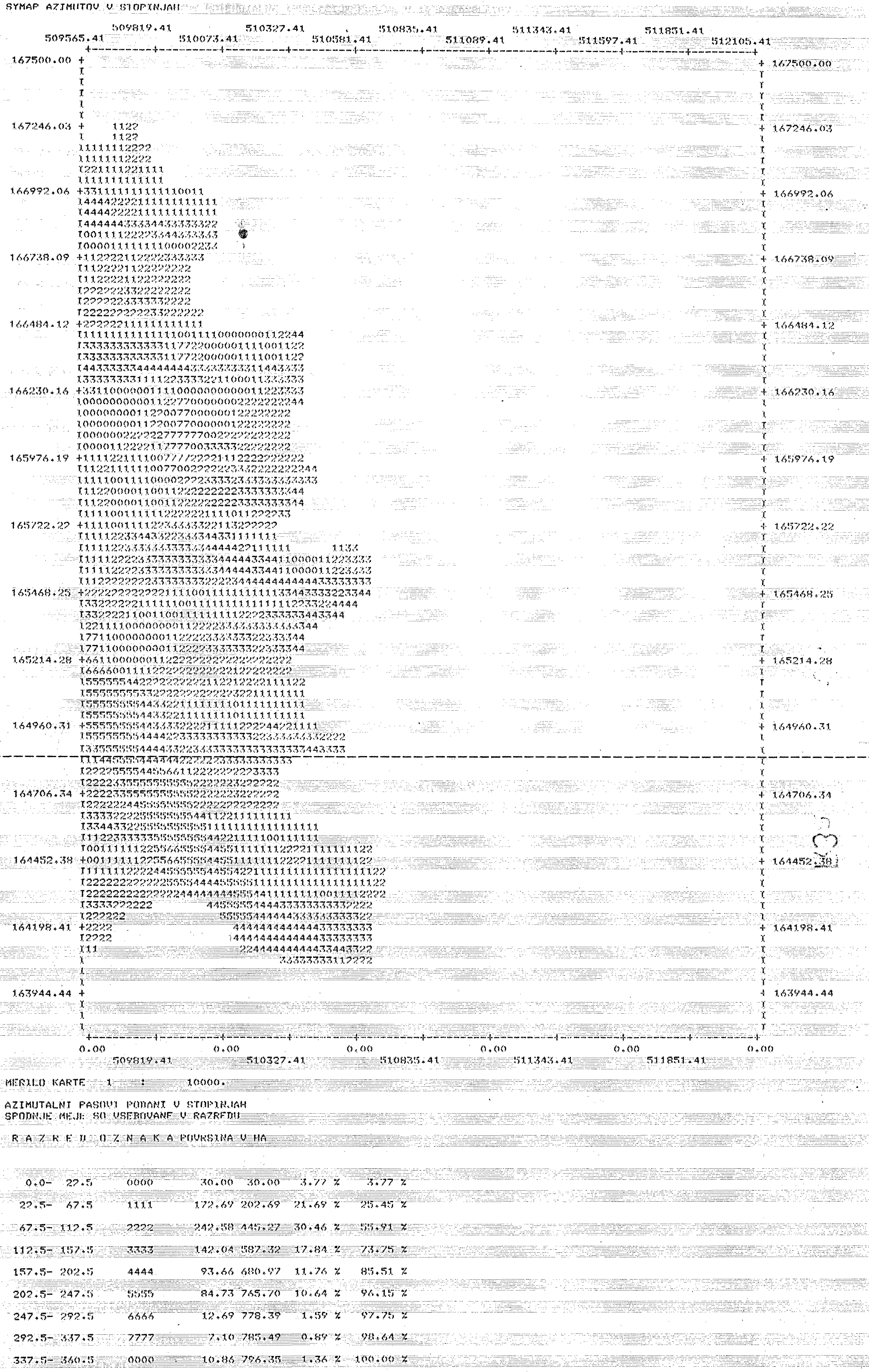
R3

SYMAP AZIMUTOV V STOPINJAH



R3a

SYMAP AZIMUTOV V STOPINJAH



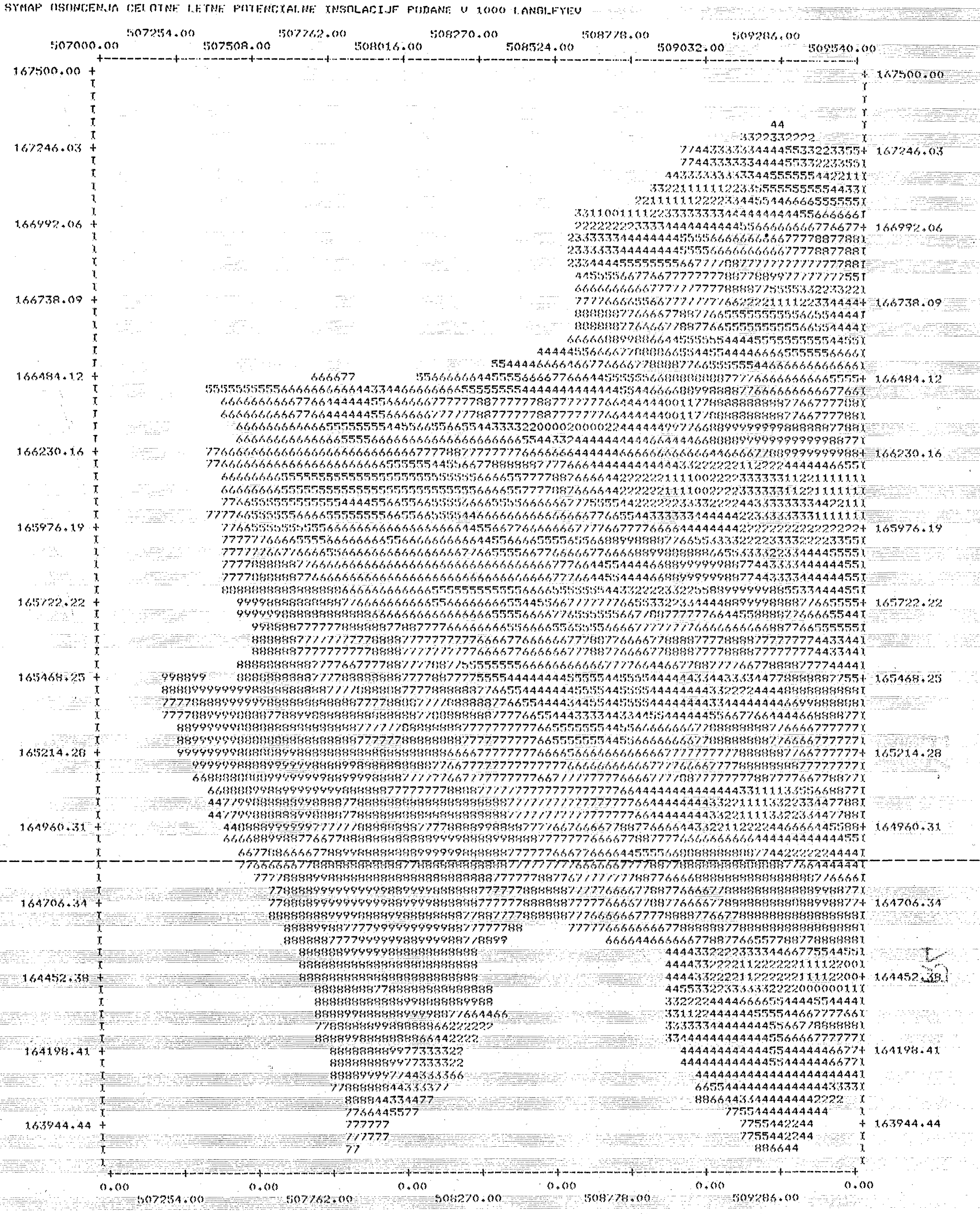
MERILO KARTE 1 : 10000.

AZIMUTALNI PASOVI PODANI V STOPINJAH
SPODNJE MEJE SO VSEBOVANE V RAZREDU

R A Z R E D	O Z N A K A	POVRSINA V HA			
0.0- 22.5	0000	30.00	30.00	3.77 %	3.77 %
22.5- 67.5	1111	172.69	202.69	21.69 %	25.45 %
67.5- 112.5	2222	242.58	445.27	30.46 %	55.91 %
112.5- 157.5	3333	142.04	587.32	17.84 %	73.75 %
157.5- 202.5	4444	93.66	680.97	11.76 %	85.51 %
202.5- 247.5	5555	84.73	765.70	10.64 %	96.15 %
247.5- 292.5	6666	12.69	778.39	1.59 %	97.75 %
292.5- 337.5	7777	7.10	785.49	0.89 %	98.64 %
337.5- 360.5	0000	10.86	796.35	1.36 %	100.00 %

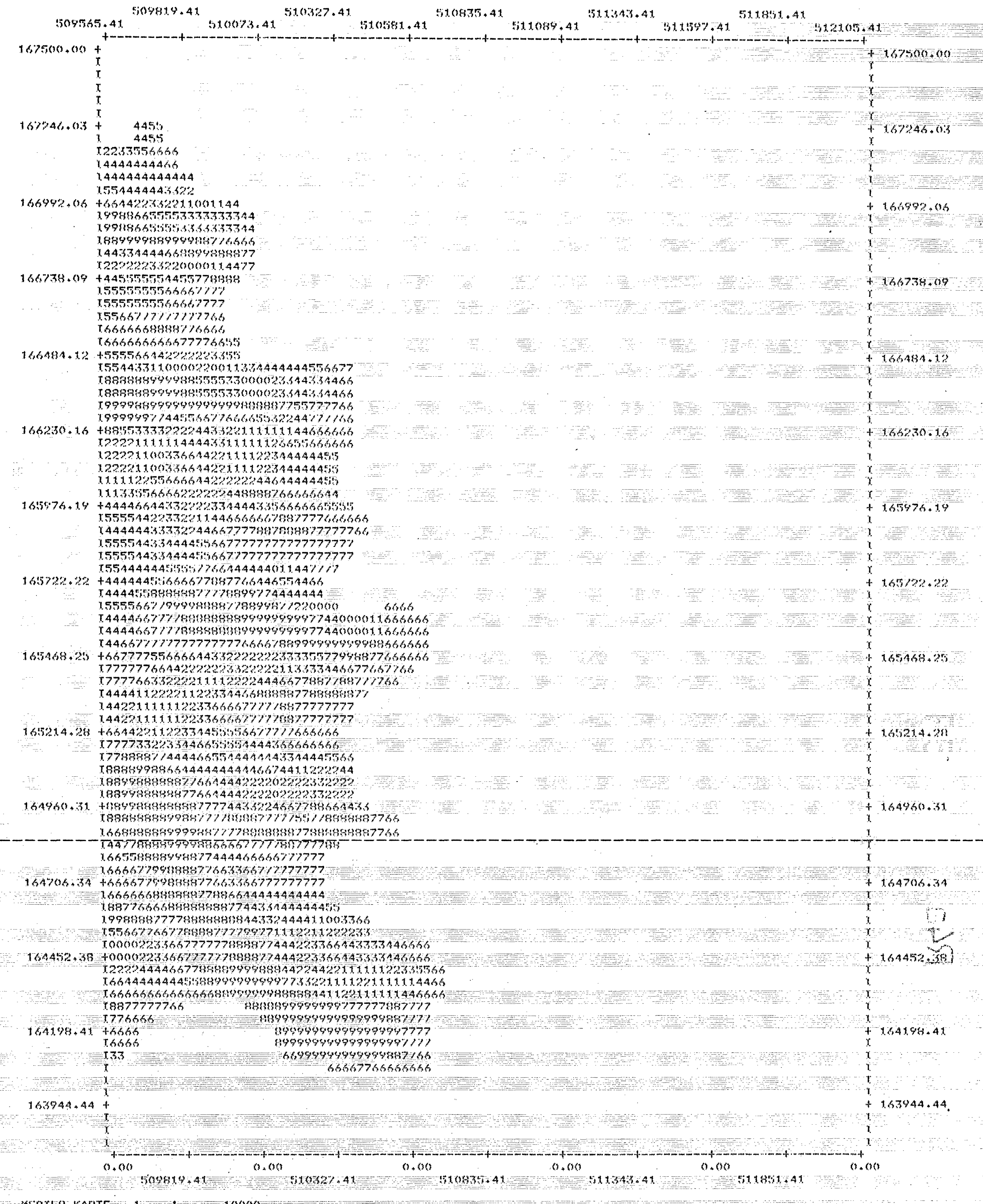
R4

SYMAP OSONCENJA CELOTNE LETNE POTENCIALNE INSOLACIJE PODANE V 1000 LANGLEYEV



R4a

SYMAP OSONCENJA CELOTNE LETNE POTENCIALNE INSOLACIJE PODANE V 1000 LANGLEYEV



MERILO KARTE 1 : 10000.
SPODNJE MEJE SO USEBOVANE V RAZREDU

R A Z R E D	O Z N A K A	POVRSINA V HA			
0.0- 100.0	0000	8.28	8.28	1.04 %	1.04 %
100.0- 125.0	1111	21.94	30.21	2.75 %	3.79 %
125.0- 150.0	2222	43.76	73.98	5.50 %	9.29 %
150.0- 175.0	3333	42.90	116.88	5.39 %	14.68 %
175.0- 200.0	4444	104.52	221.40	13.12 %	27.80 %
200.0- 225.0	5555	72.47	293.87	9.10 %	36.90 %
225.0- 250.0	6666	149.36	443.27	18.76 %	55.66 %
250.0- 275.0	7777	144.41	587.63	18.13 %	73.79 %
275.0- 300.0	8888	157.31	744.95	19.75 %	93.55 %
300.0- 777.0	9999	51.40	796.34	6.45 %	100.00 %

R5

RADA TAL

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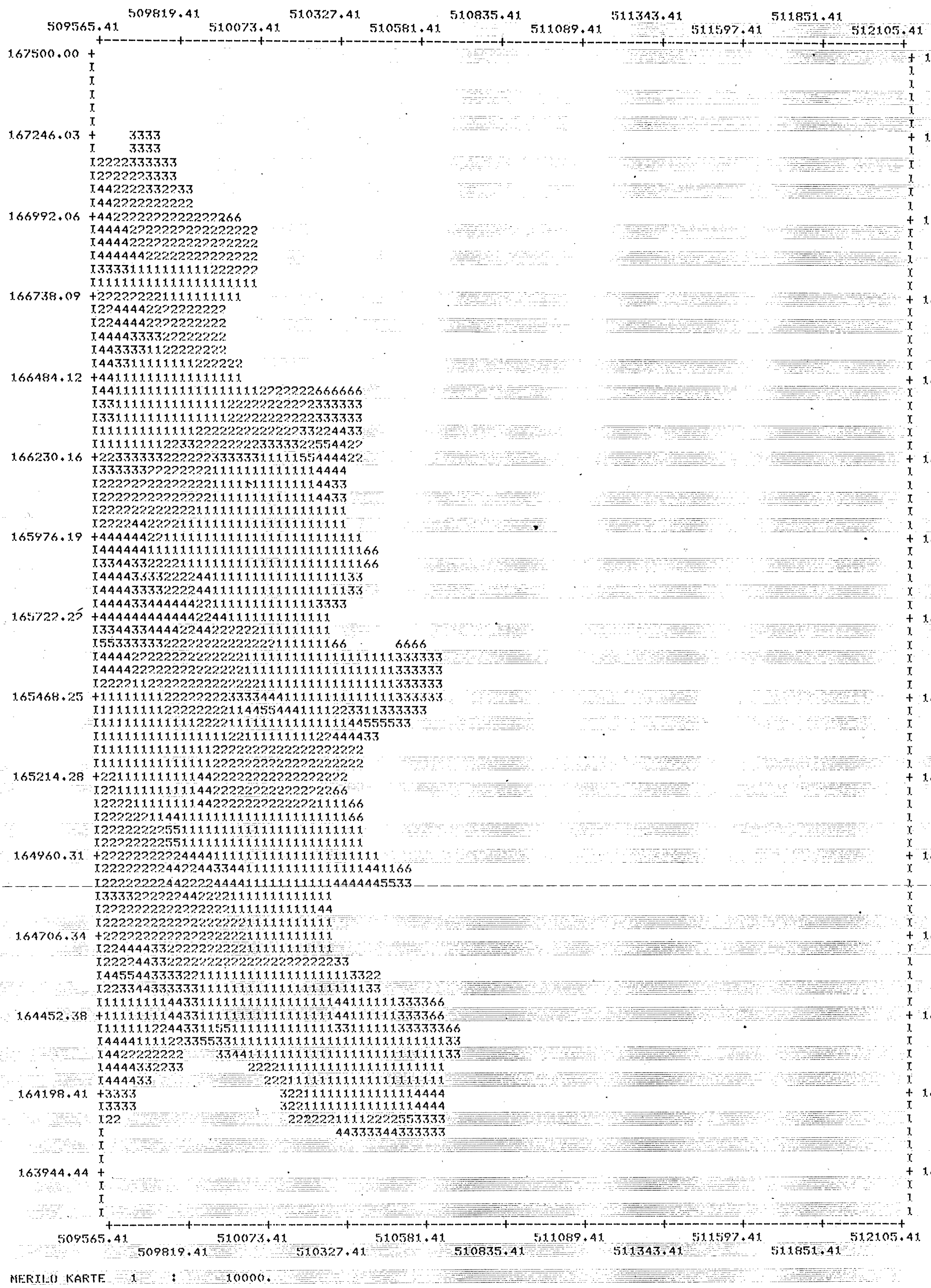
R5a

RABA TAL



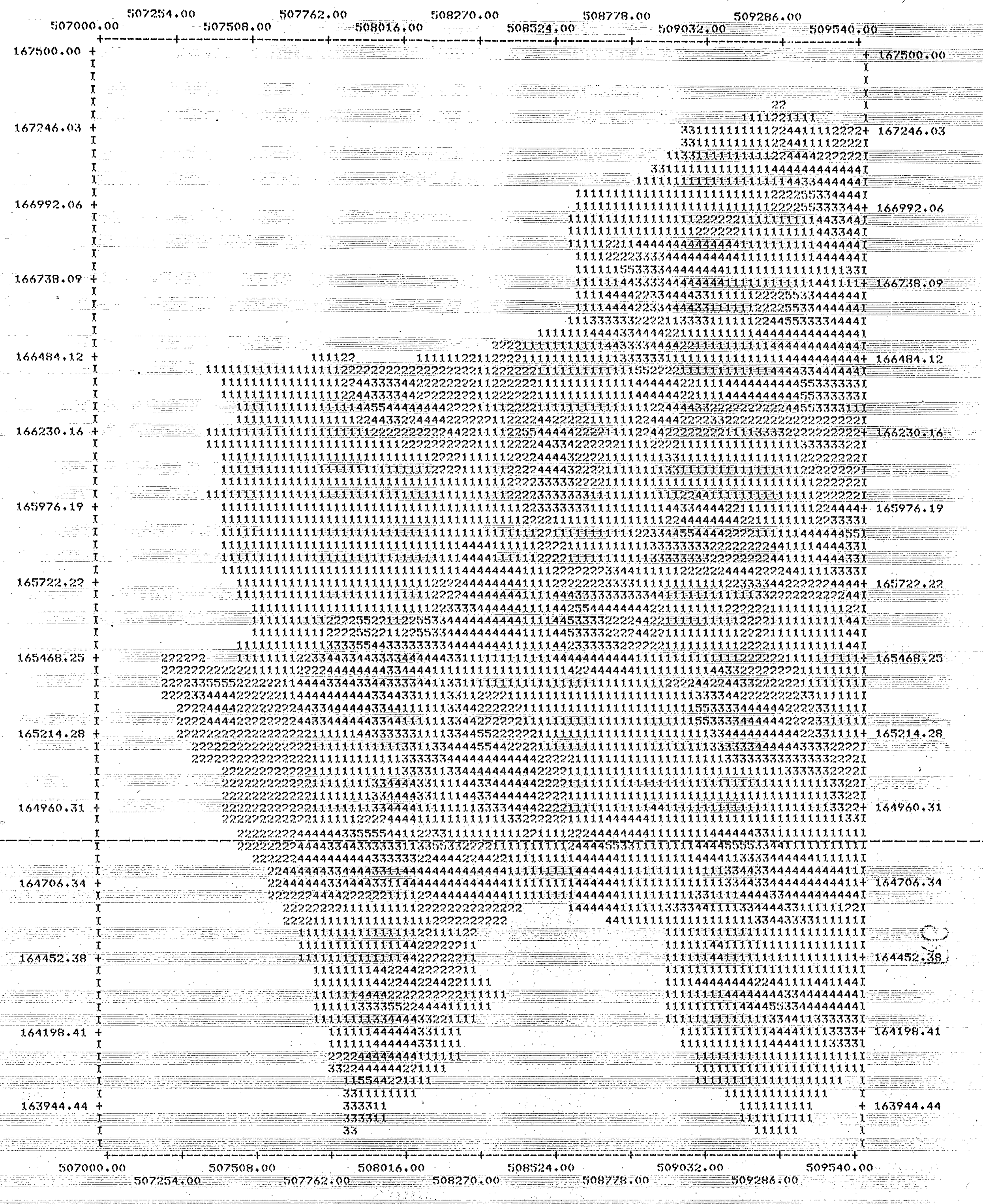
MERILO KARTE 1 : 10000.

LETO 1825 SIFRA RABE TAL = 1...6
SPODNJE MEJE SO VSEBOVANE V RAZREDU

R A Z R E D	O Z N A K A	POVRSINA V HA			
1.0- 2.0	1111	320.75	320.75	40.33 %	40.33 %
2.0- 3.0	2222	246.56	567.31	31.00 %	71.34 %
3.0- 4.0	3333	87.31	654.62	10.98 %	82.31 %
4.0- 5.0	4444	126.67	781.29	15.93 %	98.24 %
5.0- 6.0	5555	10.54	791.82	1.33 %	99.57 %
6.0- 7.0	6666	3.44	795.27	0.43 %	100.00 %

R6

RABA TAL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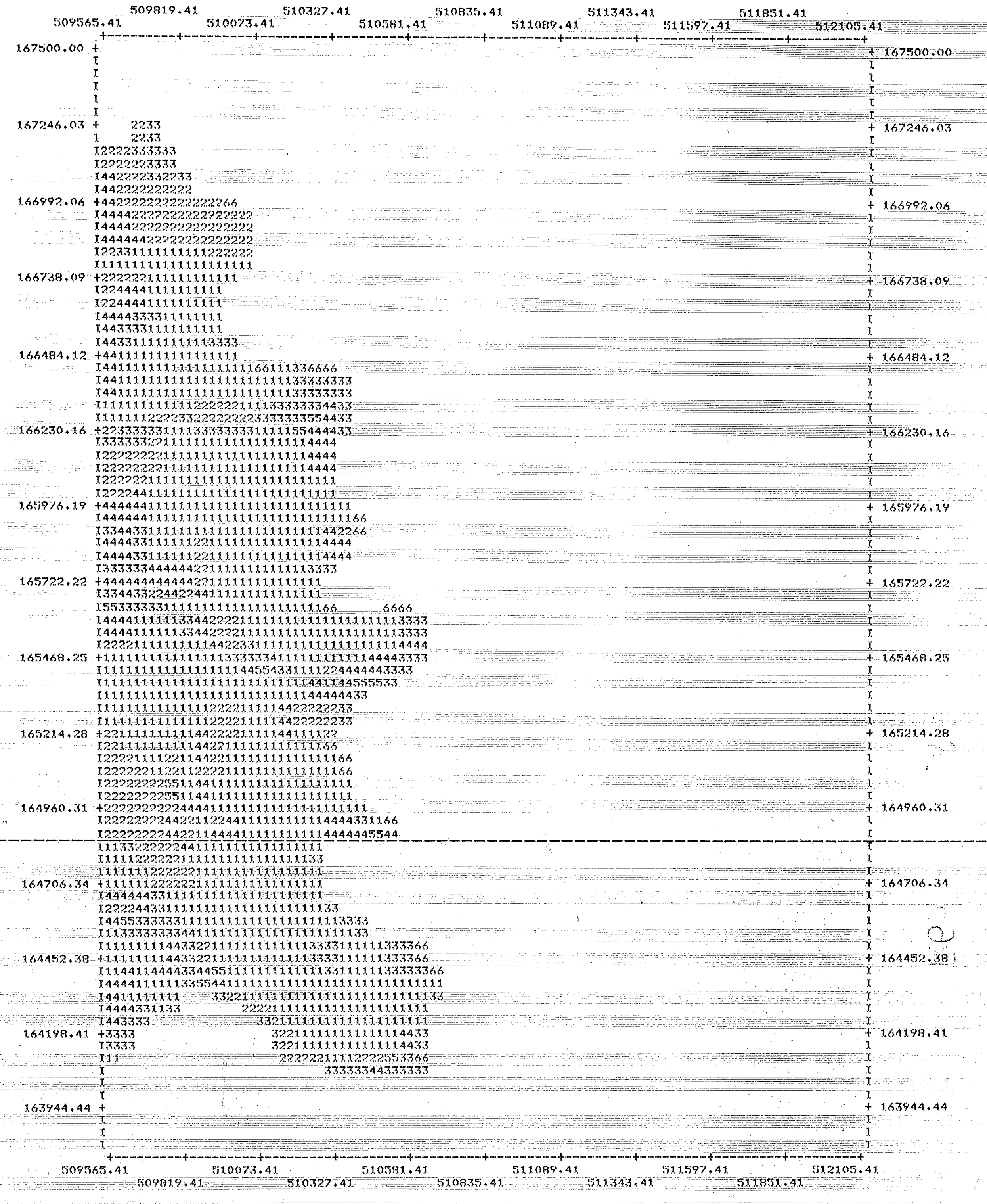
R6a

RABA TAL



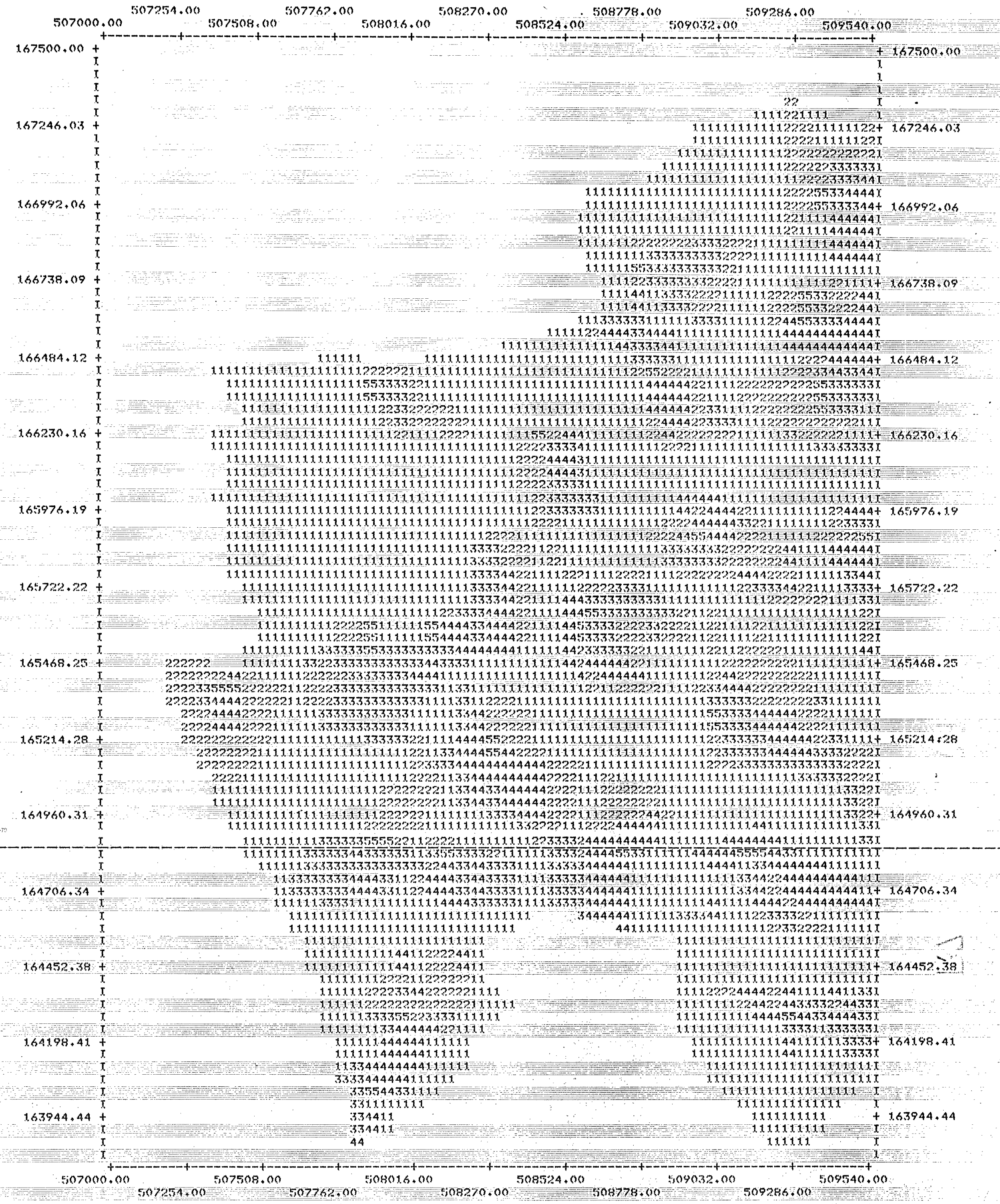
MERILO KARTE 1 : 10000.

LETO 1880 SIFRA RABE TAL = 1...6
SPODNJE MEJE SO VSEBOVANE V RAZREDU

R A Z R E D	O Z N A K A	POVRSINA V HA			
1.0-	2.0	1111	429.34	429.34	54.05 %	54.05 %
2.0-	3.0	2222	138.60	567.94	17.45 %	71.49 %
3.0-	4.0	3333	81.61	649.55	10.27 %	81.77 %
4.0-	5.0	4444	130.65	780.20	16.45 %	98.21 %
5.0-	6.0	5555	10.54	790.73	1.33 %	99.54 %
6.0-	7.0	6666	3.66	794.39	0.46 %	100.00 %

R7

RABA TAL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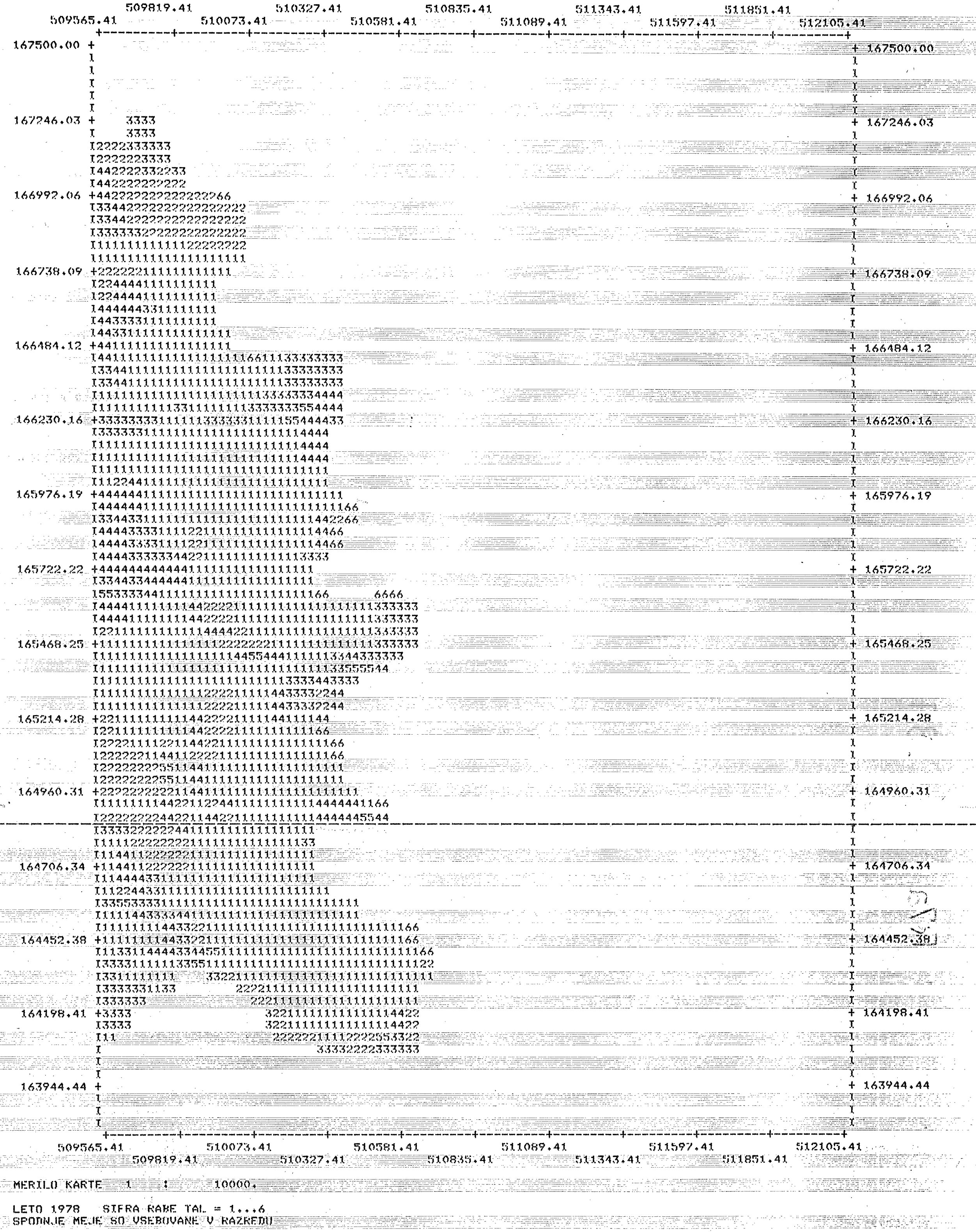
R7a

RABA TAL



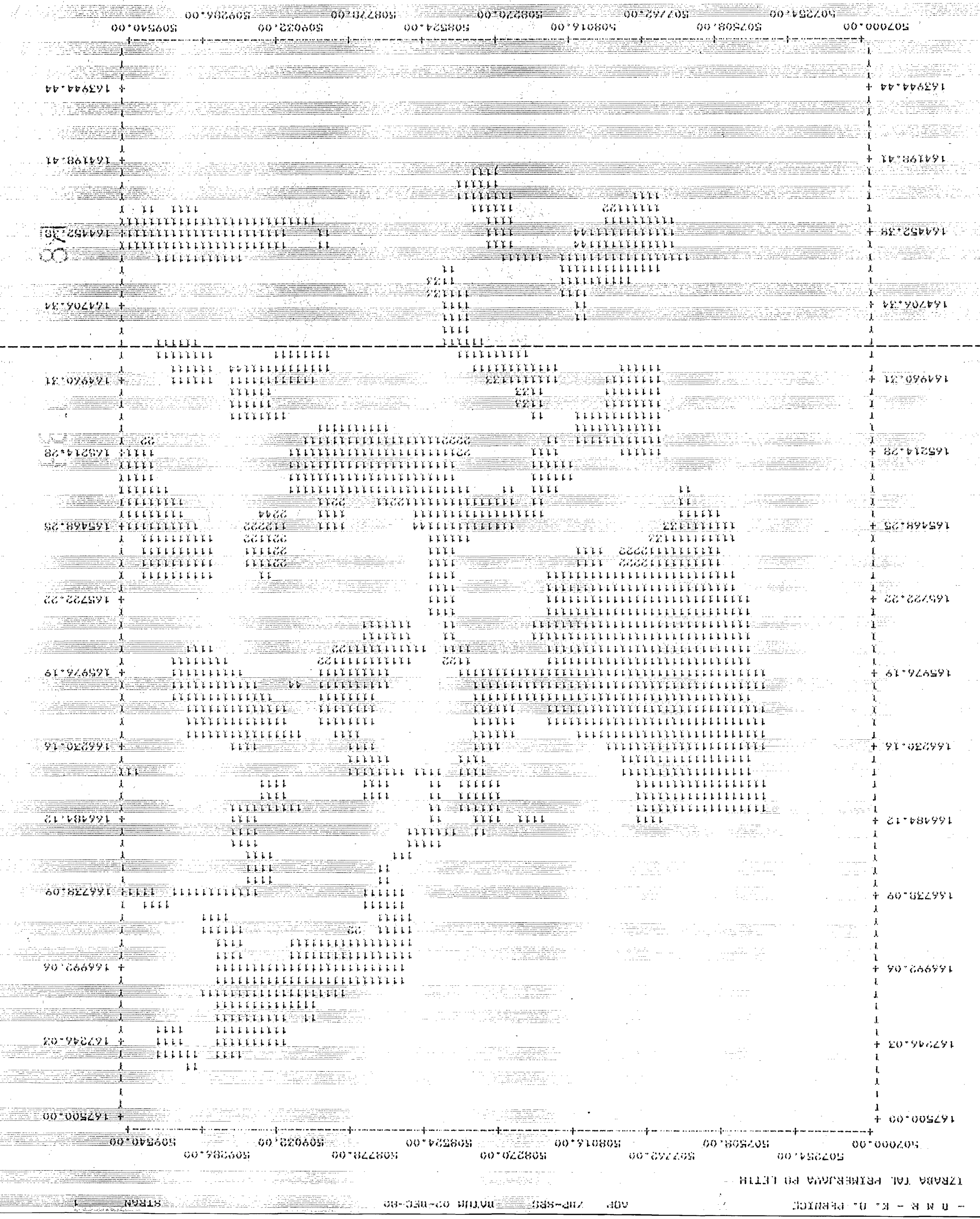
MERILO KARTE 1 : 10000.

LETO 1978 SIFRA RABE TAL = 1...6
SPODNJE MEJE SO VSEBOVANE V RAZREDU

R A Z R E D	O Z N A K A	POVRSINA V HA			
1.0- 2.0	1111	477.29	477.29	60.08 %	60.08 %
2.0- 3.0	2222	117.74	595.03	14.82 %	74.90 %
3.0- 4.0	3333	98.49	693.52	12.40 %	87.30 %
4.0- 5.0	4444	86.67	780.19	10.91 %	98.21 %
5.0- 6.0	5555	10.75	790.94	1.35 %	99.57 %
6.0- 7.0	6666	3.44	794.38	0.43 %	100.00 %

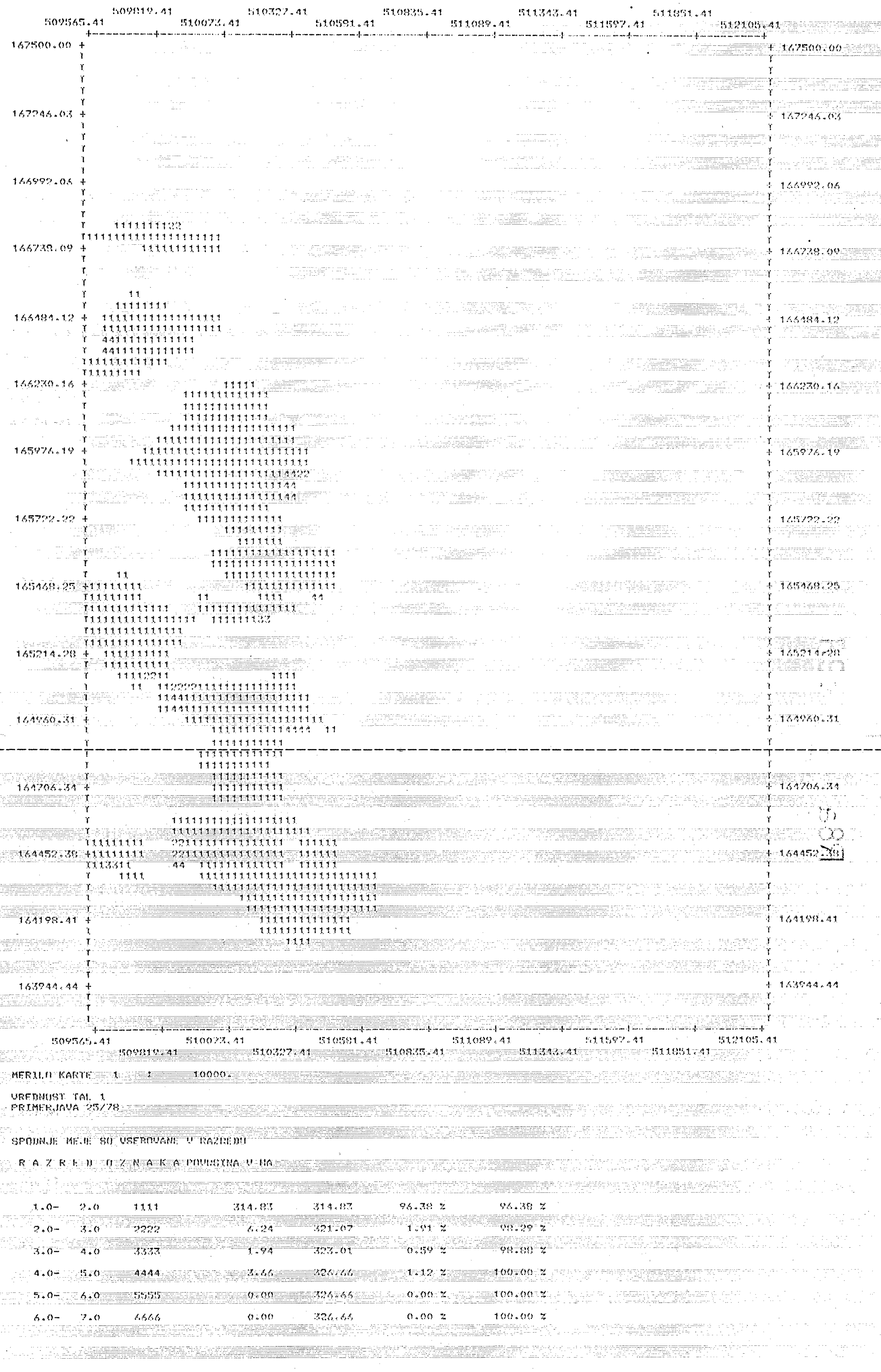
R8

IZRADA TAL. PRIMERJAVA PO LETIH -



R8a

TZRABA TAL PRIMERJAVA PO LETTH



MERILO KARTE 1 : 10000.

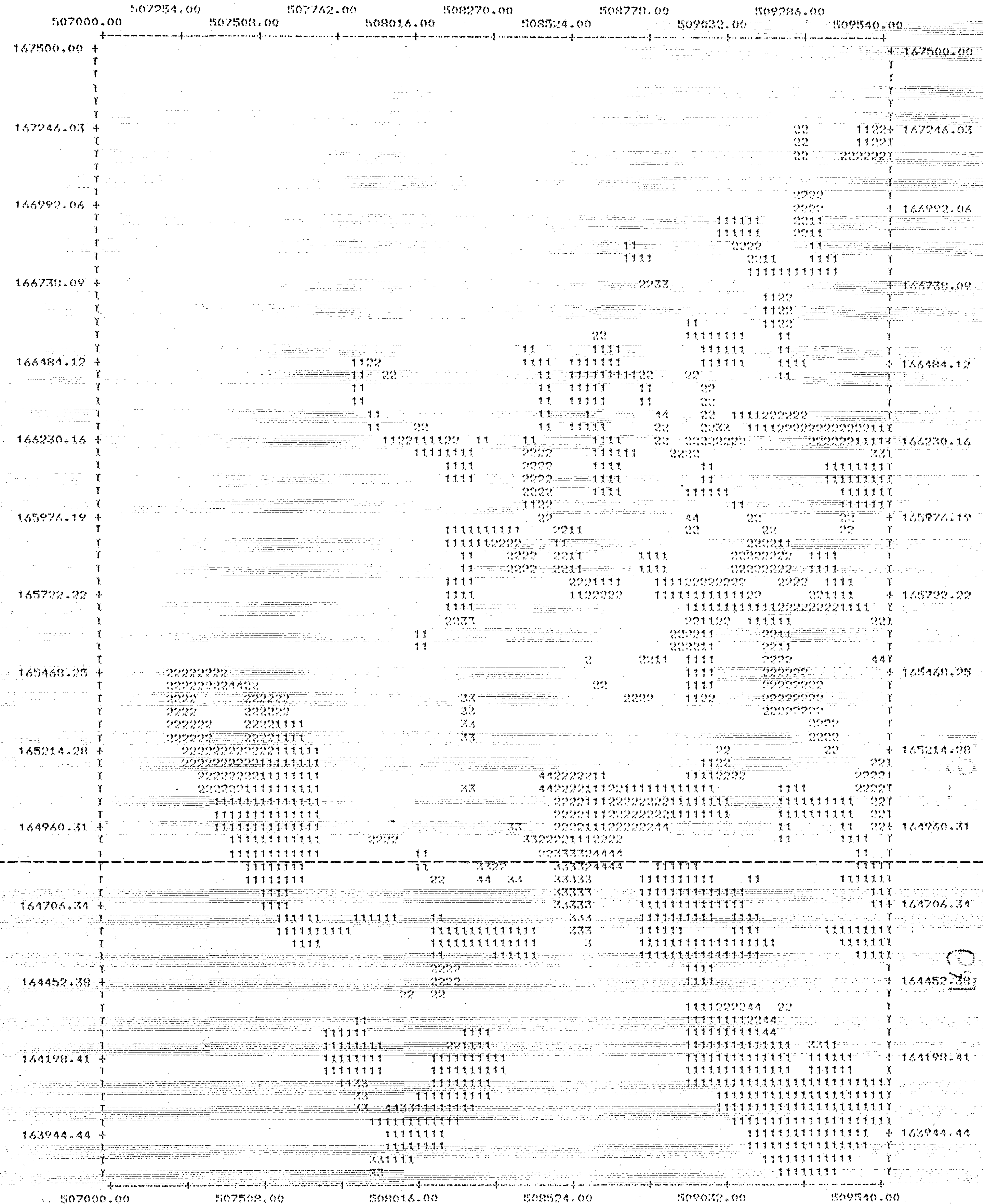
VREDNOST TAL. 1
PRIMERJAVA 25/78

SPODNJE MEJE SO USEROVANE V RAZREDU

R A Z R E D	O Z N A K A	POVRSINA V HA			
1.0-	2.0	1111	314.83	314.83	96.38 %	96.38 %
2.0-	3.0	2222	6.24	321.07	1.91 %	98.29 %
3.0-	4.0	3333	1.94	323.01	0.59 %	98.88 %
4.0-	5.0	4444	3.66	326.66	1.12 %	100.00 %
5.0-	6.0	5555	0.00	326.66	0.00 %	100.00 %
6.0-	7.0	6666	0.00	326.66	0.00 %	100.00 %

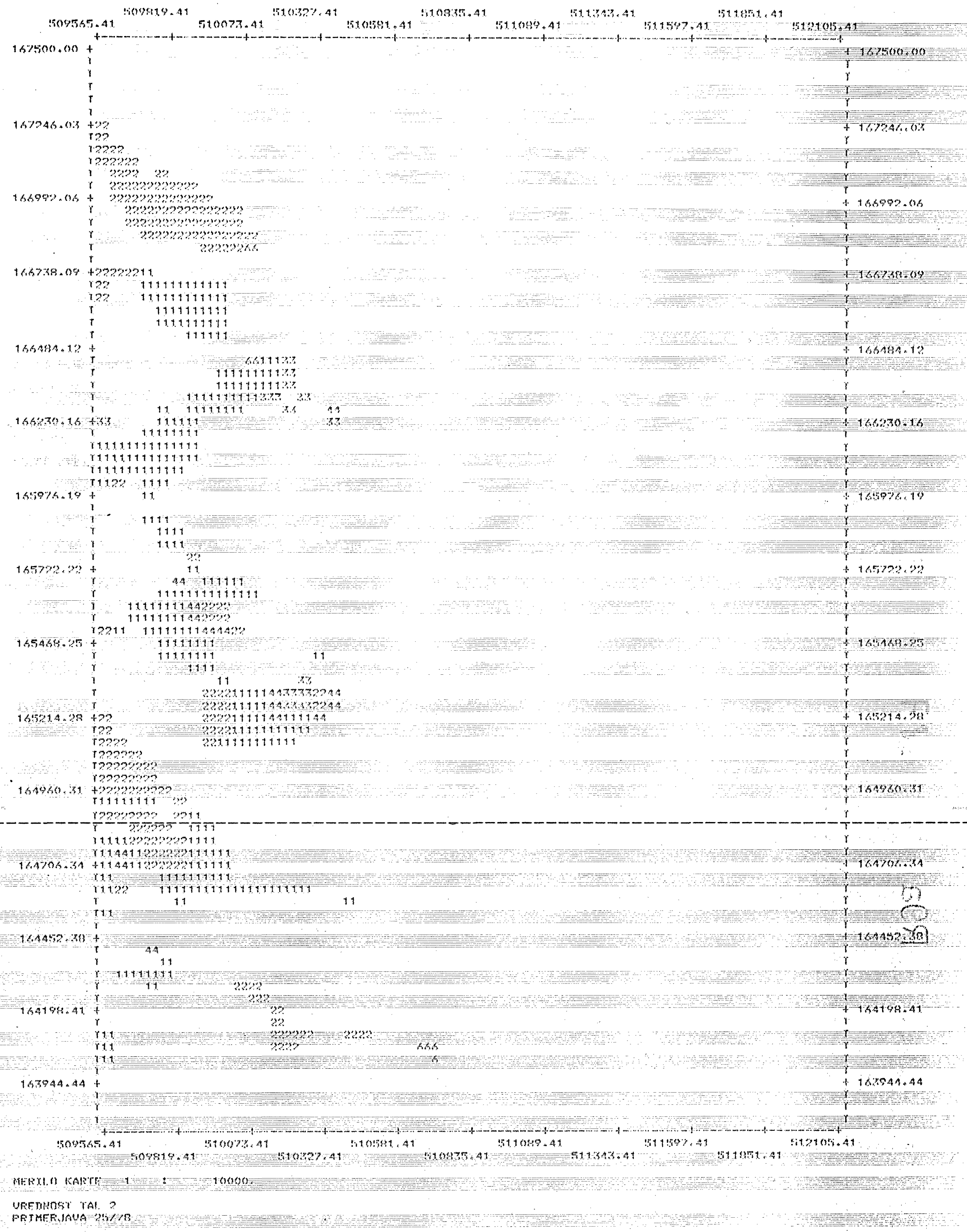
R9

IZRABA TAL PRIMERJAVA PO LETIH



R9a

IZRABA TAL PRIMERJAVA PO LETIH



MERILO KARTE 1 : 10000.

VREDNOST TAL 2
PRIMERJAVA 25/78

SPODNJE MEJE SO USEBOVANE V RAZREDU

R A Z R E D	O Z N A K A	POVRSINA V HA			
1.0- 2.0	1111	166.24	166.24	63.05 %	63.05 %
2.0- 3.0	2222	79.46	245.70	30.14 %	93.19 %
3.0- 4.0	3333	10.43	256.13	3.96 %	97.15 %
4.0- 5.0	4444	6.67	262.80	2.53 %	99.67 %
5.0- 6.0	5555	0.00	262.80	0.00 %	99.67 %
6.0- 7.0	6666	0.86	263.66	0.33 %	100.00 %

R10

TZRAMA TAL PRIMERJAVA PO LETIH
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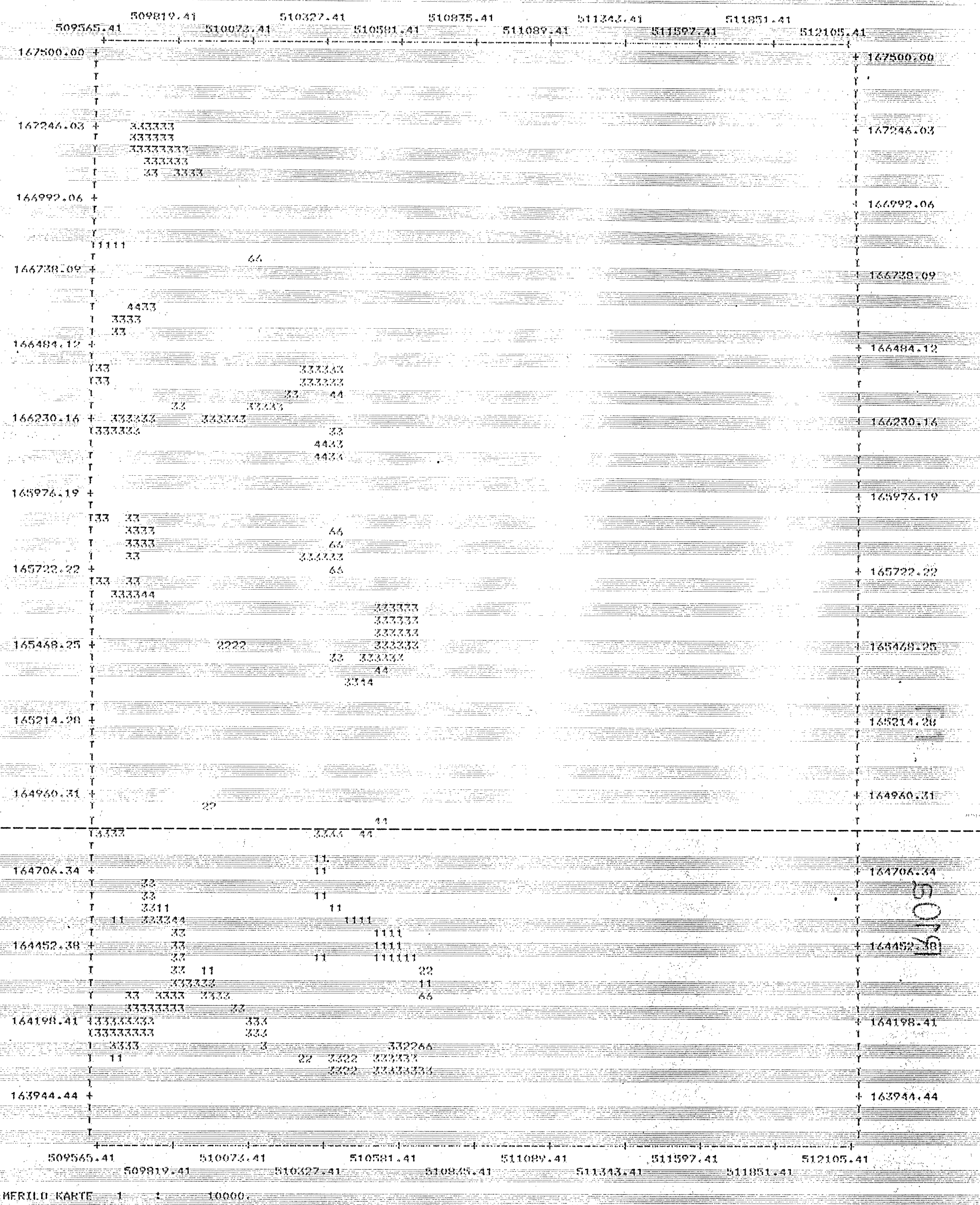
R10a

IZRABA TAL PRIMERJAVA PO LETIH



MERILO KARTE 1 : 10000.

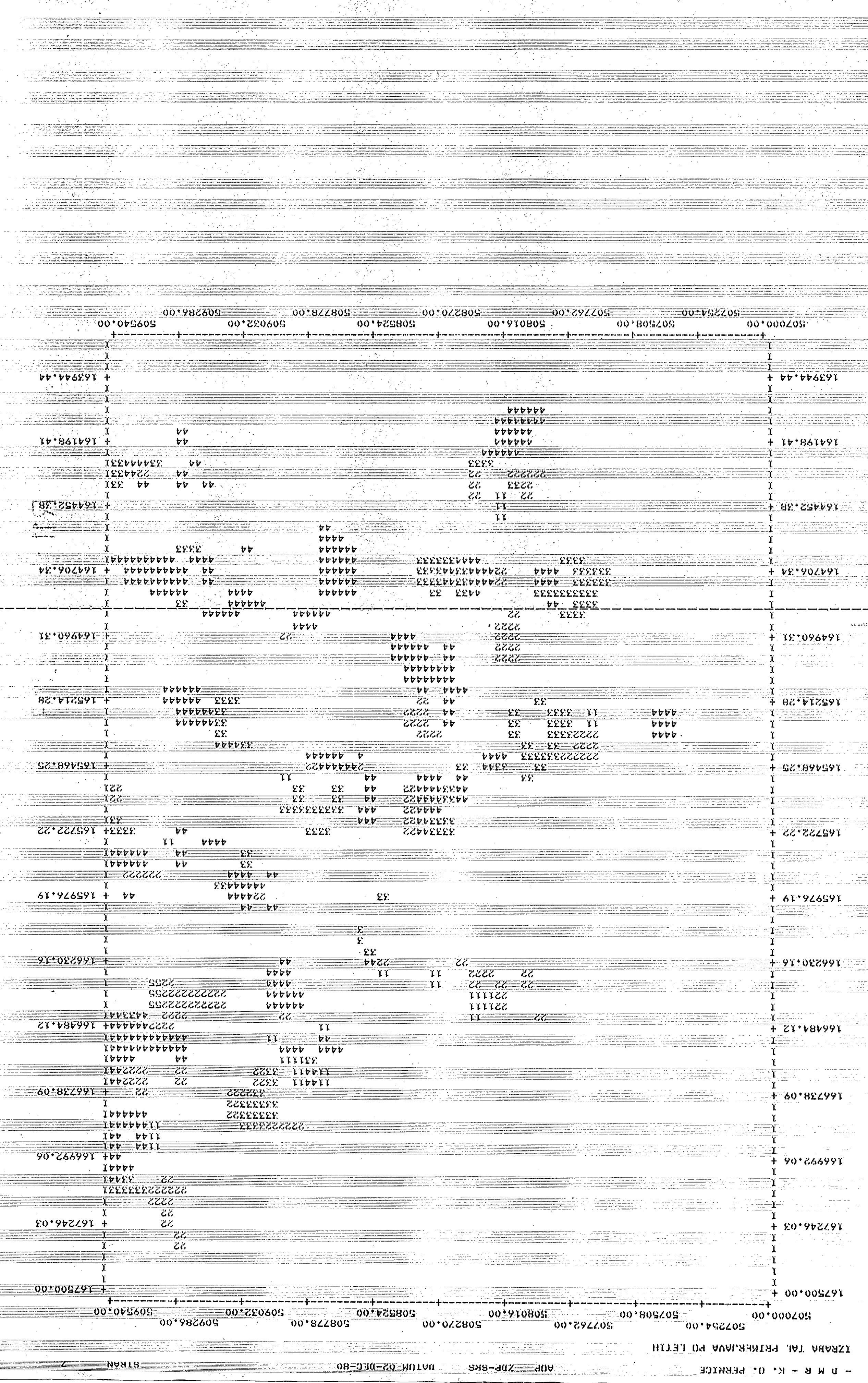
VREDNOST TAL 3
PRIMERJAVA 25/78

SPODNJE MEJE SO USEBOVANE V RAZREDU

R A Z R E D	O Z N A K A	POVRSINA V HA				
1.0- 2.0	1111	9.89	9.89	10.12 %	10.12 %	
2.0- 3.0	2222	11.61	21.51	11.88 %	22.00 %	
3.0- 4.0	3333	66.56	88.06	68.10 %	90.10 %	
4.0- 5.0	4444	8.39	96.45	8.58 %	98.68 %	
5.0- 6.0	5555	0.00	96.45	0.00 %	98.68 %	
6.0- 7.0	6666	1.29	97.74	1.32 %	100.00 %	

R11

IZRABA ZAL. PRIMER.JAVA PO LETIH



R11a

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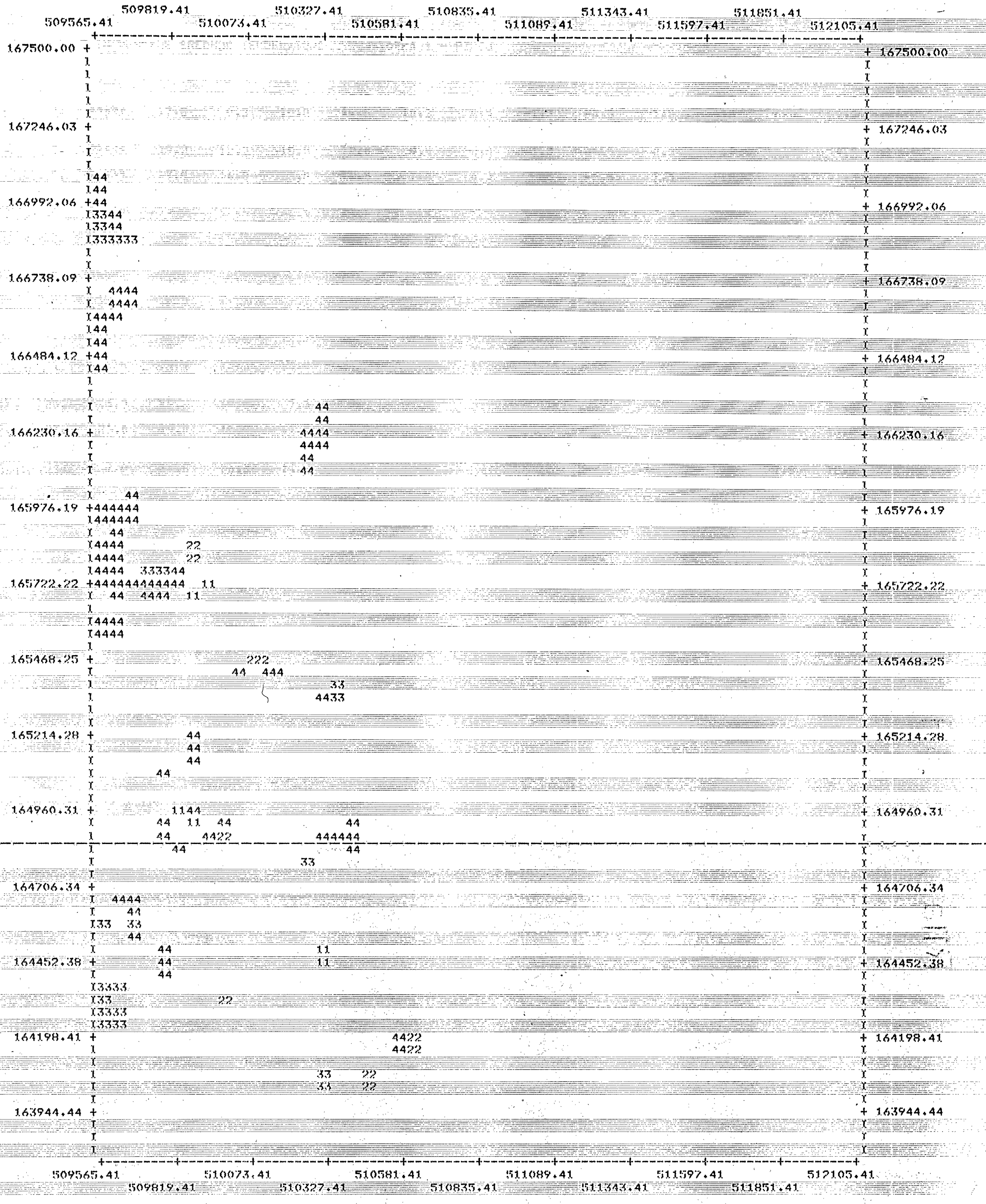

MERILO KARTE 1 : 10000.

VREDNOST TAL 4
PRIMERJAVA 25/78

SPODNJE MEJE SO VSEBOVANE V RAZREDU

R A Z R E D	O Z N A K A	POVRSINA V HA			
1.0- 2.0	1111	6.88	6.88	5.39 %	5.39 %
2.0- 3.0	2222	23.66	30.54	18.52 %	23.91 %
3.0- 4.0	3333	27.31	57.85	21.38 %	45.29 %
4.0- 5.0	4444	69.25	127.10	54.21 %	99.49 %
5.0- 6.0	5555	0.65	127.74	0.51 %	100.00 %
6.0- 7.0	6666	0.00	127.74	0.00 %	100.00 %

TEMPERATURNE RAZMERE NA PERNICAH - MAJ1979-MAJ1980

DNEVNE IN MESEČNE SREDNJE TEMPERATURE TOČKA 1 - PIPEJ

DAN	V	VI	VII	VIII	IX	X	XI	XII	I	II	III	IV	V
1.	*****	18.5	15.0	20.8	13.8	12.3	1.5	1.3	-6.3	.3	2.3	9.3	8.0
2.	*****	17.5	9.3	19.8	14.5	10.3	4.5	-1.3	-8.5	1.8	4.5	6.8	9.0
3.	*****	15.8	9.8	19.3	14.8	6.8	2.3	-2.8	-9.5	.8	-.3	3.8	7.0
4.	*****	16.0	11.0	18.0	12.5	5.8	.5	-.3	-11.3	3.5	-1.5	3.3	9.0
5.	*****	19.3	12.3	15.8	12.0	9.5	2.0	-1.3	-4.5	2.3	.8	1.3	4.8
6.	*****	19.3	13.0	17.3	13.0	6.3	1.3	.3	-3.0	.8	3.5	3.3	9.8
7.	*****	17.5	14.8	18.3	14.5	7.0	4.0	.5	-2.5	1.3	5.8	3.3	11.3
8.	*****	18.5	11.0	17.5	16.3	6.3	5.5	0.0	-3.3	-.3	1.8	4.3	11.8
9.	*****	18.0	15.3	15.0	16.3	8.8	12.8	.3	-3.3	-.3	1.3	2.0	9.5
10.	*****	19.0	17.5	11.3	15.8	8.0	.3	4.3	-4.0	.3	1.8	2.3	7.8
11.	*****	17.8	15.8	11.5	16.0	9.5	.3	4.8	-5.0	0.0	1.3	3.3	10.3
12.	*****	20.0	17.5	11.5	*****	12.8	-.8	0.0	-6.0	.3	2.3	5.0	10.0
13.	*****	15.8	18.0	12.8	16.3	14.3	-2.3	-3.8	-9.5	.8	4.5	5.3	10.8
14.	*****	14.0	16.5	15.0	16.8	15.3	2.0	3.0	-12.5	0.0	3.8	7.5	7.0
15.	*****	13.8	15.8	16.3	13.3	13.8	2.3	1.5	-7.3	-2.0	-.8	8.5	6.5
16.	*****	11.0	14.5	17.5	7.5	15.5	3.3	.3	-4.8	.5	.8	10.0	6.8
17.	14.0	10.8	14.8	17.5	8.0	14.3	3.0	-1.0	-3.0	2.3	2.3	10.3	8.8
18.	14.3	11.3	16.5	15.5	11.5	9.3	3.0	-2.0	-3.0	0.0	2.8	10.3	8.5
19.	16.3	12.0	18.3	13.0	14.0	4.3	0.0	-2.5	-4.3	-.8	5.3	8.8	9.5
20.	17.8	11.8	17.3	13.8	14.3	2.3	1.0	-2.3	-5.3	-.3	1.3	.5	10.0
21.	15.8	12.8	18.5	14.0	14.8	5.3	2.8	-.5	-3.5	-.8	.3	.3	10.0
22.	15.8	15.3	14.3	15.8	14.3	7.0	3.0	.5	1.3	-.5	2.5	2.3	9.0
23.	17.8	14.8	12.8	16.0	11.3	6.0	1.8	1.5	.8	.5	2.5	5.3	8.0
24.	19.3	14.3	13.0	12.8	9.0	2.0	0.0	.8	-.3	-1.5	4.0	3.5	8.8
25.	16.3	17.3	15.0	7.3	8.3	-.3	-1.8	.3	-1.8	-2.3	4.8	3.8	11.0
26.	15.8	18.5	16.5	8.5	7.8	-2.3	-1.3	0.0	-5.3	-.3	5.5	5.5	12.8
27.	21.0	19.8	15.5	11.5	9.3	.8	2.5	-.3	-4.0	-1.0	6.8	5.5	13.8
28.	16.8	15.5	16.0	10.0	11.3	4.0	2.0	.5	-6.5	-1.5	10.0	2.8	11.8
29.	19.8	16.8	18.5	10.5	10.3	4.0	1.8	-.8	-5.3	.3	9.8	5.8	13.5
30.	17.8	14.8	20.0	13.5	10.5	3.8	.5	-3.8	-2.5	*****	5.0	7.5	12.5
31.	16.5	*****	19.8	14.0	*****	3.3	*****	-4.0	5.0	*****	6.0	*****	*****
TSM	16.97	15.89	15.27	14.54	12.66	7.27	1.92	-.22	-4.47	.14	3.23	5.02	9.56

SREDNJA LETNA TEMPERATURA 6.73

R12

TEMPERATURNE RAZMERE NA PERNICAH - MAJ1979-MAJ1980

DNEVNE IN MESEČNE SREDNJE TEMPERATURE TOČKA 2 - OBRAM

DAN	V	VI	VII	VIII	IX	X	XI	XII	I	II	III	IV	V
1.	*****	19.5	15.3	23.3	16.8	12.5	4.0	6.5	-5.5	3.0	4.8	11.5	12.0
2.	*****	20.0	10.3	22.8	17.5	9.0	6.8	5.5	-6.3	1.5	*****	10.8	12.3
3.	*****	18.3	10.8	22.0	17.0	6.0	3.5	4.5	*****	3.5	.5	*****	9.8
4.	*****	18.3	12.8	18.5	13.3	6.8	1.3	7.3	*****	5.5	-2.0	*****	10.3
5.	*****	21.3	14.3	18.8	13.3	9.0	.5	5.0	*****	4.8	2.0	*****	5.8
6.	*****	21.8	15.8	20.8	15.5	4.5	1.3	5.3	-2.5	2.0	3.5	4.8	12.3
7.	*****	20.0	14.8	21.5	18.3	7.3	4.8	6.8	-2.5	1.8	4.8	4.8	12.8
8.	*****	18.3	13.5	19.0	18.5	6.3	7.8	4.0	-3.8	.8	1.3	6.3	15.8
9.	*****	17.8	17.8	15.3	18.5	8.8	13.0	4.8	-4.3	1.5	1.5	4.0	12.3
10.	*****	20.3	14.8	12.0	16.8	8.3	2.0	5.5	-4.3	3.3	2.3	*****	9.5
11.	*****	19.5	18.3	8.0	17.5	11.3	1.8	7.0	-5.8	3.8	1.3	*****	14.8
12.	*****	21.0	19.5	12.5	*****	13.8	-.5	2.0	-7.3	2.3	0.0	*****	15.5
13.	*****	20.3	18.3	16.0	19.8	13.0	-.3	-2.8	-9.3	2.0	2.8	10.3	15.8
14.	*****	14.3	19.3	17.8	18.0	16.8	4.8	3.8	-11.3	-.3	2.5	12.5	10.3
15.	*****	14.8	19.3	18.8	14.5	10.8	6.5	2.8	-6.0	0.0	-1.8	14.0	8.8
16.	*****	11.3	16.3	19.5	13.3	15.3	6.3	1.3	-3.8	1.8	2.0	14.0	8.8
17.	18.8	11.0	16.0	18.8	10.5	14.3	4.8	.3	-2.5	2.8	5.8	14.0	12.5
18.	18.3	11.3	19.0	18.0	15.8	10.5	4.8	-.8	-4.0	-1.3	6.8	12.8	11.8
19.	19.8	12.8	20.5	14.3	19.0	6.5	.8	-2.0	-5.3	-2.0	7.3	11.5	12.8
20.	22.8	12.3	19.0	15.8	18.3	7.5	1.3	-2.3	-4.5	-1.5	3.5	3.3	13.8
21.	*****	13.5	20.0	16.3	17.5	9.5	4.0	-2.0	-3.0	-.8	*****	4.0	13.0
22.	19.3	16.5	15.0	17.5	14.5	8.0	3.5	-.8	1.3	.5	*****	*****	11.5
23.	21.8	15.8	15.3	19.3	11.0	6.3	2.0	1.3	1.3	.5	*****	*****	10.0
24.	21.0	18.3	15.5	15.5	9.5	3.8	.3	-.8	1.3	-1.8	4.8	5.8	11.0
25.	19.3	21.5	17.8	9.5	9.0	0.0	-.5	-1.0	-.8	.8	7.3	6.0	14.3
26.	19.5	21.0	19.3	9.3	10.3	-1.0	0.0	-2.0	-2.3	1.3	9.0	7.5	16.3
27.	18.0	23.0	17.5	11.0	10.0	.8	5.8	-2.3	-1.8	1.3	10.0	9.3	*****
28.	18.8	18.8	16.3	10.3	13.0	4.0	3.8	-.3	-4.5	-2.0	12.8	7.5	13.5
29.	21.3	18.8	20.5	10.0	10.5	4.0	6.8	-.5	-2.5	2.0	12.3	10.3	*****
30.	18.8	16.3	21.3	13.0	11.3	3.8	5.5	-3.0	*****	*****	8.3	13.0	14.0
31.	19.5	*****	22.3	16.0	*****	4.3	*****	-4.8	*****	*****	6.3	*****	13.3
TSM	19.75	17.56	16.95	16.15	14.77	7.77	3.53	1.56	-3.83	1.27	4.41	8.98	12.20

SREDNJA LETNA TEMPERATURA 8.44

R 13

TEMPERATURNE RAZMERE NA PERNICAH - MAJ1979-MAJ1980

DNEVNE IN MESEČNE SREDNJE TEMPERATURE TOČKA 3 - HRIBERNIK

DAN	V	VI	VII	VIII	IX	X	XI	XII	I	II	III	IV	V
1.	*****	19.5	12.8	21.0	15.5	9.8	2.3	10.8	-3.3	2.3	*****	8.8	8.8
2.	*****	18.8	6.8	21.8	16.0	5.8	*****	8.5	-3.5	.8	*****	7.3	10.5
3.	*****	18.0	7.0	20.8	16.5	3.3	4.0	8.3	-4.5	5.0	*****	4.0	6.5
4.	*****	18.0	10.0	14.8	12.3	5.5	1.8	10.5	-5.3	5.5	*****	3.0	6.8
5.	*****	20.3	11.8	15.0	12.0	9.3	1.8	9.8	-1.8	4.5	1.8	2.5	3.0
6.	*****	18.8	13.5	17.3	11.8	3.5	3.3	10.3	-2.0	4.8	2.0	2.0	7.3
7.	*****	17.5	15.5	17.5	15.0	4.3	6.3	12.3	-3.0	2.8	3.5	2.0	10.3
8.	*****	16.5	12.3	17.0	16.0	3.0	8.8	8.5	-3.5	3.8	0.0	3.3	13.0
9.	*****	15.3	15.0	13.3	16.0	5.0	10.0	4.8	-5.3	6.0	2.0	3.0	10.3
10.	*****	18.0	14.5	9.0	15.0	5.5	.3	3.8	-5.0	7.0	2.5	3.5	7.8
11.	*****	16.5	15.3	10.3	15.3	8.3	-.5	4.8	-6.8	4.0	.8	4.5	13.0
12.	*****	17.3	15.8	10.8	*****	11.3	-2.5	.8	-7.3	2.3	-.5	5.8	12.8
13.	*****	17.0	16.3	14.0	18.5	10.8	-.3	-2.5	-7.0	1.3	1.3	8.8	12.3
14.	*****	11.3	16.0	16.0	16.0	13.8	3.5	3.0	-10.5	0.0	2.5	10.0	6.8
15.	*****	11.5	16.3	18.3	11.8	12.0	6.0	1.5	-5.8	.8	-1.8	10.5	8.3
16.	*****	8.5	13.5	19.3	7.0	12.0	5.5	1.5	-5.8	1.5	-.3	11.3	7.5
17.	15.8	9.8	13.0	13.3	9.8	10.8	3.8	1.3	-5.8	2.3	1.8	12.5	10.0
18.	16.0	9.0	16.8	15.0	16.0	9.8	4.5	-.5	-5.8	-2.8	3.0	11.5	9.5
19.	18.8	9.8	19.8	10.5	16.5	4.8	1.5	-2.5	-6.3	-2.5	4.3	10.5	10.5
20.	21.0	9.0	17.8	13.3	15.5	7.5	2.5	-1.5	-5.0	-1.3	1.0	0.0	11.8
21.	13.8	11.3	18.5	14.8	15.5	8.3	3.5	-1.8	-3.8	-1.0	-1.0	0.0	11.0
22.	15.5	15.8	11.5	17.0	13.0	4.5	1.8	.5	-1.0	.3	.5	1.0	10.0
23.	18.5	15.0	11.8	17.8	10.0	2.3	.5	1.8	-.3	-.5	.3	3.3	7.3
24.	15.0	18.3	12.8	15.5	7.5	2.0	.8	0.0	1.8	-2.8	.8	2.8	8.8
25.	16.5	18.3	16.3	10.0	5.8	-2.5	1.0	0.0	-1.0	3.0	2.8	3.8	11.0
26.	16.0	17.8	16.8	11.3	6.8	-3.3	2.5	-.8	-1.8	4.3	5.5	5.5	13.3
27.	17.5	19.5	16.3	12.8	9.0	-3.0	7.0	-2.5	-4.0	1.8	7.3	5.8	14.8
28.	16.0	14.8	13.8	11.3	10.8	.3	4.0	-1.5	-6.3	-3.0	11.5	4.5	11.3
29.	17.8	16.5	18.3	11.5	9.0	.5	11.0	-2.0	-1.5	-.3	11.0	7.5	12.0
30.	15.3	13.5	18.5	13.3	9.8	.3	11.0	-3.0	4.0	*****	5.8	9.8	10.8
31.	17.8	*****	20.5	13.3	*****	2.0	*****	-3.3	5.3	*****	7.8	*****	2.0
TSM	16.73	15.35	14.65	14.71	12.73	5.38	3.63	2.60	-3.59	1.71	2.81	5.61	9.62

SREDNJA LETNA TEMPERATURA 7.10

R14

TEMPERATURNE RAZMERE NA PERNICAH - MAJ1979-MAJ1980

DNEVNE IN MESEČNE SREDNJE TEMPERATURE TOČKA 4 - ŠOLA

DAN	V	VI	VII	VIII	IX	X	XI	XII	I	II	III	IV	V
1.	*****	17.5	9.5	19.5	13.0	7.5	.8	10.8	-6.0	0.0	-1.5	5.5	.8
2.	*****	16.5	4.3	19.5	13.8	3.3	1.8	5.5	-8.0	-2.5	-1.0	3.8	3.0
3.	*****	14.5	5.5	18.8	14.5	.5	-2.5	8.3	*****	1.0	-3.0	.3	-1.0
4.	*****	16.3	7.8	13.5	9.8	4.8	-4.5	11.0	*****	2.0	-7.8	-1.8	.8
5.	*****	16.8	9.5	*****	9.3	8.3	-2.5	11.0	-2.8	2.3	-2.8	-2.5	-4.3
6.	*****	12.8	10.3	14.8	9.8	1.5	-1.0	11.8	-4.0	2.5	-2.5	-2.5	.8
7.	*****	12.0	12.5	16.3	13.8	.8	1.3	*****	-4.3	.5	-.3	-1.3	3.5
8.	*****	*****	10.0	15.0	13.8	-1.0	3.5	*****	-6.0	.3	-3.0	-.5	6.0
9.	*****	*****	12.3	12.3	13.5	1.5	6.8	3.0	-7.8	3.0	-2.0	-2.5	2.3
10.	*****	16.5	13.8	9.0	13.5	3.8	-3.5	2.5	-8.8	6.3	-1.5	-1.3	-1.0
11.	*****	16.0	14.0	8.5	13.5	5.8	-5.3	4.0	-10.3	1.3	-2.5	.8	2.8
12.	*****	16.5	14.3	7.8	15.0	7.8	-6.0	-1.3	-10.8	-.8	-2.5	-1.3	2.3
13.	*****	16.0	14.3	11.5	16.8	8.5	-2.8	-4.8	-11.5	-2.5	-2.3	-1.3	4.3
14.	*****	10.8	15.0	14.0	13.5	11.3	-1.3	1.5	-9.3	-3.8	-1.0	.8	-1.3
15.	*****	10.5	13.5	16.5	9.8	9.3	1.0	*****	-2.0	-3.3	-5.3	2.8	-2.3
16.	*****	*****	12.0	16.8	3.0	10.0	.5	-2.0	-7.0	-.5	-4.0	3.8	-1.0
17.	*****	6.3	11.3	14.3	7.5	9.5	-.8	1.3	-7.5	-.5	-2.3	4.3	2.3
18.	*****	6.5	14.8	12.5	14.3	6.0	0.0	-1.8	-7.3	-5.3	-1.3	3.5	1.5
19.	*****	8.3	17.5	9.0	15.0	2.8	-3.3	-3.8	-8.3	-5.3	-.3	.8	1.5
20.	*****	8.3	15.5	11.3	14.8	4.5	-3.0	-2.5	-7.0	-4.8	-2.8	-8.5	-.5
21.	13.5	9.8	16.0	12.3	14.0	6.5	-3.0	-3.8	-4.8	-5.0	-4.3	-8.5	3.5
22.	14.0	13.0	9.3	15.5	11.0	3.0	-3.3	-1.0	-2.8	-4.3	-2.3	-5.8	1.5
23.	16.5	13.5	10.8	15.0	7.3	.3	*****	-.8	-2.3	-2.8	-2.8	-4.5	-.8
24.	17.0	16.0	10.3	11.3	5.0	0.0	-4.5	-.8	0.0	-5.8	-2.0	-5.3	1.8
25.	14.0	16.8	14.0	4.8	4.0	-4.5	-5.5	-1.3	-3.3	3.0	-.3	-4.3	4.0
26.	13.5	17.5	16.3	6.8	5.8	*****	-.5	-2.8	-5.3	.3	2.0	-2.5	7.3
27.	15.0	18.8	14.8	9.8	8.5	-3.8	3.0	*****	-6.0	-5.0	3.3	-3.3	5.0
28.	13.0	14.0	12.0	7.8	9.8	1.3	2.0	-3.5	-8.5	-9.8	7.0	-3.5	5.0
29.	16.5	13.5	16.8	8.3	6.8	.3	7.8	-5.0	-2.3	-4.8	7.3	.3	4.5
30.	14.3	11.5	16.8	10.3	6.0	-2.0	13.5	-6.0	2.0	*****	.8	2.5	3.5
31.	16.3	*****	18.5	8.8	*****	-1.0	*****	-5.5	3.3	*****	4.3	*****	*****
TSM	14.86	13.56	12.66	12.36	10.85	3.53	-.39	.90	-5.45	-1.52	-1.17	-1.07	1.85

SREDNJA LETNA TEMPERATURA 3.84

R15

TEMPERATURNE RAZMERE NA PERNICAH - MAJ1979-MAJ1980

DNEVNE IN MESEČNE SREDNJE TEMPERATURE TOČKA 5 - STREVC

DAN	V	VI	VII	VIII	IX	X	XI	XII	I	II	III	IV	V
1.	*****	16.5	10.5	19.0	14.3	7.5	1.3	*****	-7.8	-3.0	.8	4.3	5.5
2.	*****	16.0	5.0	19.8	14.8	3.3	2.5	*****	-9.8	-5.5	-.5	3.8	7.3
3.	*****	15.5	5.5	19.3	15.0	.8	-2.0	*****	*****	-1.5	-4.0	.5	3.0
4.	*****	17.0	7.3	14.0	8.8	4.5	-3.8	*****	*****	.3	-6.5	-1.8	4.5
5.	*****	17.3	10.0	*****	8.3	8.0	-3.3	5.8	-3.8	*****	-4.0	-2.8	.8
6.	*****	14.8	10.8	13.8	10.0	2.5	.5	9.0	-5.3	1.8	-2.5	-2.8	*****
7.	*****	*****	12.8	15.8	14.0	2.3	1.3	8.3	-6.8	-1.8	-.8	-1.5	7.5
8.	*****	*****	10.0	13.8	14.3	.5	4.3	7.0	-8.5	-1.3	-3.5	-.8	10.3
9.	*****	*****	12.8	11.8	14.8	2.3	6.0	1.8	-10.0	*****	-2.5	*****	6.3
10.	*****	17.0	12.8	8.5	13.0	5.5	-3.8	-.3	-10.0	3.3	-2.0	-1.5	4.0
11.	*****	15.5	13.3	8.3	13.0	6.3	-5.8	2.0	-11.5	-1.5	-2.8	0.0	6.0
12.	*****	17.8	15.3	8.3	14.8	8.8	-6.8	-2.5	-11.8	-1.3	-3.5	.8	8.3
13.	*****	16.8	14.8	10.3	15.5	8.8	-3.5	-6.5	-12.5	*****	-2.5	3.0	9.3
14.	*****	10.5	14.3	13.5	13.3	11.3	-1.3	0.0	-12.3	-5.0	-1.3	4.8	2.3
15.	*****	10.8	13.0	16.0	10.3	8.8	1.3	-2.0	-5.5	-5.5	-5.3	8.5	2.0
16.	6.8	*****	11.8	15.8	4.3	8.0	.3	-3.5	-10.5	-2.3	-4.8	9.3	3.3
17.	7.8	8.3	11.8	13.5	7.0	7.8	-1.0	*****	-8.3	-3.0	-2.5	9.5	5.5
18.	7.8	7.3	14.5	11.3	14.0	4.8	-.3	*****	-8.5	-7.3	-1.5	9.8	4.5
19.	11.3	8.5	16.8	8.5	13.8	.3	-4.3	-8.0	-9.5	-5.8	0.0	5.8	4.8
20.	13.8	9.0	16.5	10.8	13.5	6.3	-4.8	-5.8	-8.0	-5.3	-2.3	-2.8	8.3
21.	*****	10.0	16.3	12.0	12.5	7.0	-4.3	-4.5	-7.0	-6.0	-4.3	-2.5	*****
22.	14.3	14.0	9.5	13.8	10.3	2.5	-4.8	-1.5	-5.5	-5.3	-3.3	-1.5	5.5
23.	16.0	14.3	8.8	13.8	8.0	-.3	*****	-1.8	-4.5	*****	-3.0	*****	2.8
24.	15.0	15.8	10.5	11.0	5.3	-.5	-4.5	-2.3	-2.3	-5.0	-1.8	-.5	7.3
25.	13.5	16.3	13.3	5.3	3.3	-4.3	-4.8	-2.5	-5.0	*****	-.3	0.0	7.8
26.	13.3	17.3	15.0	7.0	4.5	-4.8	.8	-2.8	-7.0	.3	1.5	1.3	10.0
27.	14.8	18.8	13.8	10.0	7.3	-2.3	2.8	*****	-8.5	*****	3.5	1.0	*****
28.	13.3	15.3	11.8	7.5	9.0	1.3	2.3	-4.5	-11.5	-7.3	6.3	.5	*****
29.	15.3	14.5	15.3	7.5	6.3	.3	9.0	-6.0	-4.8	-2.3	6.0	3.5	*****
30.	14.0	12.5	16.8	9.5	6.3	-2.5	*****	-6.8	*****	*****	1.0	6.3	*****
31.	14.8	*****	18.8	10.0	*****	-1.3	*****	-8.3	.3	*****	2.5	*****	*****
TSM	12.75	14.11	12.53	11.96	10.63	3.32	-.95	-1.48	-7.71	-3.04	-1.40	1.93	5.68

SREDNJA LETNA TEMPERATURA 3.80

R16

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0123456789012345678 9    ** RSX-11M V3.1 **     2-DEC-80     12:50:22     DP0:6200,5$RABA.TAL;1     0123456789012345678 9
0123456789012345678 9    ** RSX-11M V3.1 **     2-DEC-80     12:50:22     DP0:6200,5$RABA.TAL;1     0123456789012345678 9
0123456789012345678 9    ** RSX-11M V3.1 **     2-DEC-80     12:50:22     DP0:6200,5$RABA.TAL;1     0123456789012345678 9
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RRRRRRRR        AAAAAA      BBBBBBBB        AAAAAA
RRRRRRRR        AAAAAA      BBBBBBBB        AAAAAA
RR      RR    AA      AA    BB      BB    AA      AA
RR      RR    AA      AA    BB      BB    AA      AA
RR      RR    AA      AA    BB      BB    AA      AA
RR      RR    AA      AA    BB      BB    AA      AA
RRRRRRRR      AA      AA    BBBBBBBB      AA      AA
RRRRRRRR      AA      AA    BBBBBBBB      AA      AA
RR  RR        AAAAAAAAAA    BB      BB    AAAAAAAAAA
RR  RR        AAAAAAAAAA    BB      BB    AAAAAAAAAA
RR    RR      AA      AA    BB      BB    AA      AA        ....
RR    RR      AA      AA    BB      BB    AA      AA        ....
RR      RR    AA      AA    BBBBBBBB      AA      AA        ....
RR      RR    AA      AA    BBBBBBBB      AA      AA        ....
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TTTTTTTTTT      AAAAAA      LL                  ;;;;          11
TTTTTTTTTT      AAAAAA      LL                  ;;;;          11
    TT        AA      AA    LL                  ;;;;        1111
    TT        AA      AA    LL                  ;;;;        1111
    TT        AA      AA    LL                                11
    TT        AA      AA    LL                                11
    TT        AA      AA    LL                  ;;;;          11
    TT        AA      AA    LL                  ;;;;          11
    TT        AAAAAAAAAA    LL                  ;;;;          11
    TT        AAAAAAAAAA    LL                  ;;;;          11
    TT        AA      AA    LL                    ;;          11
    TT        AA      AA    LL                    ;;          11
    TT        AA      AA    LLLLLLLLLL          ;;          111111
    TT        AA      AA    LLLLLLLLLL          ;;          111111
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0123456789012345678 9    ** RSX-11M V3.1 **     2-DEC-80     12:50:22     DP0:6200,5$RABA.TAL;1     0123456789012345678 9
0123456789012345678 9    ** RSX-11M V3.1 **     2-DEC-80     12:50:22     DP0:6200,5$RABA.TAL;1     0123456789012345678 9
0123456789012345678 9    ** RSX-11M V3.1 **     2-DEC-80     12:50:22     DP0:6200,5$RABA.TAL;1     0123456789012345678 9
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VV      VV    IIIIIII      SSSSSSSS    IIIIIII    NN      NN   EEEEEEEEEE
VV      VV    IIIIIII      SSSSSSSS    IIIIIII    NN      NN   EEEEEEEEEE
VV      VV      II       SS             II       NN      NN   EE
VV      VV      II       SS             II       NN      NN   EE
VV      VV      II       SS             II       NNNN    NN   EE
VV      VV      II       SS             II       NNNN    NN   EE
VV      VV      II         SSSSSS       II       NN  NN  NN   EEEEEEEE
VV      VV      II         SSSSSS       II       NN  NN  NN   EEEEEEEE
VV      VV      II               SS     II       NN    NNNN   EE
VV      VV      II               SS     II       NN    NNNN   EE
  VV  VV        II               SS     II       NN      NN   EE                  ....
  VV  VV        II               SS     II       NN      NN   EE                  ....
    VV        IIIIIII     SSSSSSSS    IIIIIII    NN      NN   EEEEEEEEEE          ....
    VV        IIIIIII     SSSSSSSS    IIIIIII    NN      NN   EEEEEEEEEE          ....
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DDDDDDDD      MM      MM   RRRRRRRR        ;;;;          11
DDDDDDDD      MM      MM   RRRRRRRR        ;;;;          11
DD      DD    MMMM  MMMM   RR      RR      ;;;;        1111
DD      DD    MMMM  MMMM   RR      RR      ;;;;        1111
DD      DD    MM  MM  MM   RR      RR                    11
DD      DD    MM  MM  MM   RR      RR                    11
DD      DD    MM      MM   RRRRRRRR        ;;;;          11
DD      DD    MM      MM   RRRRRRRR        ;;;;          11
DD      DD    MM      MM   RR  RR          ;;;;          11
DD      DD    MM      MM   RR  RR          ;;;;          11
DD      DD    MM      MM   RR    RR          ;;          11
DD      DD    MM      MM   RR    RR          ;;          11
DDDDDDDD      MM      MM   RR      RR      ;;          111111
DDDDDDDD      MM      MM   RR      RR      ;;          111111
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