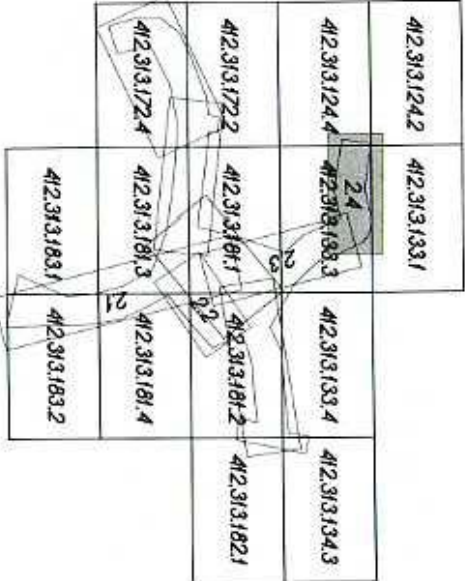




Mapa Nr 2.4

MAPA DO CELÓW PROJEKTOWYCH

SKALA 1 : 500

wykonana w 2009 r. przez

USŁUGI

GEODEZYJNO - KARTOGRAFICZNE

Krzysztof Nowicki

64-400 Międzyzdroje

ul. Zielona 21

KZRB 64-158/2009

mg. wielkopolskie

pow. międzyzdrojski

Gm. Międzyzdroje

Osiedle Międzyzdroje

602-0 WAPY ZASADNICZE

412.313.133.1 - 412.313.133.3

POZIOM DOKŁADNOŚĆ KONTROLI

UKŁAD WSPÓŁRZĘDNYCH 1965

Stan aktualny na dzień 30.08.2009 r.

Zaświadczenie

Kartografia

Krzysztof Nowicki

ul. Zielona 21



412.313.133.1

412.313.133.3

W-19	km 0+500.53
X=3651324.689	
Y=5732189.949	
alt=24.41869	
R=80.00m	
L1=15.00m	L2=15.00m
A1=15.00m	A2=15.00m
X1=14.98m	X2=14.98m
Y1=14.98m	Y2=14.98m
Xs1=7.50m	Xs2=7.50m
H1=0.12m	H2=0.12m
Ts1=101.361	Ts2=102.362
To1=23.05m	To2=23.05m
Z=11.81m	
alt=51.22949	
K=24.14m	
pc=5.0%	

W-18	km 0+385.07
X=3651433.884	
Y=5732214.400	
alt=93.86899	
R=30.00m	
L1=20.00m	L2=20.00m
A1=20.00m	A2=20.00m
X1=20.00m	X2=20.00m
Y1=20.00m	Y2=20.00m
Xs1=9.88m	Xs2=9.88m
H1=0.55m	H2=0.55m
Ts1=101.361	Ts2=102.362
To1=27.62m	To2=27.62m
Z=11.21m	
alt=51.22949	
K=24.14m	
pc=5.0%	

W-17	km 0+265.07
X=3651543.884	
Y=5732324.400	
alt=93.86899	
R=30.00m	
L1=20.00m	L2=20.00m
A1=20.00m	A2=20.00m
X1=20.00m	X2=20.00m
Y1=20.00m	Y2=20.00m
Xs1=9.88m	Xs2=9.88m
H1=0.55m	H2=0.55m
Ts1=101.361	Ts2=102.362
To1=27.62m	To2=27.62m
Z=11.21m	
alt=51.22949	
K=24.14m	
pc=5.0%	

W-16	km 0+145.07
X=3651653.884	
Y=5732434.400	
alt=93.86899	
R=30.00m	
L1=20.00m	L2=20.00m
A1=20.00m	A2=20.00m
X1=20.00m	X2=20.00m
Y1=20.00m	Y2=20.00m
Xs1=9.88m	Xs2=9.88m
H1=0.55m	H2=0.55m
Ts1=101.361	Ts2=102.362
To1=27.62m	To2=27.62m
Z=11.21m	
alt=51.22949	
K=24.14m	
pc=5.0%	

W-15	km 0+25.07
X=3651763.884	
Y=5732544.400	
alt=93.86899	
R=30.00m	
L1=20.00m	L2=20.00m
A1=20.00m	A2=20.00m
X1=20.00m	X2=20.00m
Y1=20.00m	Y2=20.00m
Xs1=9.88m	Xs2=9.88m
H1=0.55m	H2=0.55m
Ts1=101.361	Ts2=102.362
To1=27.62m	To2=27.62m
Z=11.21m	
alt=51.22949	
K=24.14m	
pc=5.0%	

W-14	km 0+135.07
X=3651873.884	
Y=5732654.400	
alt=93.86899	
R=30.00m	
L1=20.00m	L2=20.00m
A1=20.00m	A2=20.00m
X1=20.00m	X2=20.00m
Y1=20.00m	Y2=20.00m
Xs1=9.88m	Xs2=9.88m
H1=0.55m	H2=0.55m
Ts1=101.361	Ts2=102.362
To1=27.62m	To2=27.62m
Z=11.21m	
alt=51.22949	
K=24.14m	
pc=5.0%	

W-13	km 0+35.07
X=3651983.884	
Y=5732764.400	
alt=93.86899	
R=30.00m	
L1=20.00m	L2=20.00m
A1=20.00m	A2=20.00m
X1=20.00m	X2=20.00m
Y1=20.00m	Y2=20.00m
Xs1=9.88m	Xs2=9.88m
H1=0.55m	H2=0.55m
Ts1=101.361	Ts2=102.362
To1=27.62m	To2=27.62m
Z=11.21m	
alt=51.22949	
K=24.14m	
pc=5.0%	

W-12	km 0+15.07
X=3652093.884	
Y=5732874.400	
alt=93.86899	
R=30.00m	
L1=20.00m	L2=20.00m
A1=20.00m	A2=20.00m
X1=20.00m	X2=20.00m
Y1=20.00m	Y2=20.00m
Xs1=9.88m	Xs2=9.88m
H1=0.55m	H2=0.55m
Ts1=101.361	Ts2=102.362
To1=27.62m	To2=27.62m
Z=11.21m	
alt=51.22949	
K=24.14m	
pc=5.0%	

W-11	km 0+5.07
X=3652203.884	
Y=5732984.400	
alt=93.86899	
R=30.00m	
L1=20.00m	L2=20.00m
A1=20.00m	A2=20.00m
X1=20.00m	X2=20.00m
Y1=20.00m	Y2=20.00m
Xs1=9.88m	Xs2=9.88m
H1=0.55m	H2=0.55m
Ts1=101.361	Ts2=102.362
To1=27.62m	To2=27.62m
Z=11.21m	
alt=51.22949	
K=24.14m	
pc=5.0%	

W-10	km 0+15.07
X=3652313.884	
Y=5733094.400	
alt=93.86899	
R=30.00m	
L1=20.00m	L2=20.00m
A1=20.00m	A2=20.00m
X1=20.00m	X2=20.00m
Y1=20.00m	Y2=20.00m
Xs1=9.88m	Xs2=9.88m
H1=0.55m	H2=0.55m
Ts1=101.361	Ts2=102.362
To1=27.62m	To2=27.62m
Z=11.21m	
alt=51.22949	
K=24.14m	
pc=5.0%	

W-9	km 0+5.07
X=3652423.884	
Y=5733204.400	
alt=93.86899	
R=30.00m	
L1=20.00m	L2=20.00m
A1=20.00m	A2=20.00m
X1=20.00m	X2=20.00m
Y1=20.00m	Y2=20.00m
Xs1=9.88m	Xs2=9.88m
H1=0.55m	H2=0.55m
Ts1=101.361	Ts2=102.362
To1=27.62m	To2=27.62m
Z=11.21m	
alt=51.22949	
K=24.14m	
pc=5.0%	

W-8	km 0+15.07
X=3652533.884	
Y=5733314.400	
alt=93.86899	
R=30.00m	
L1=20.00m	L2=20.00m
A1=20.00m	A2=20.00m
X1=20.00m	X2=20.00m
Y1=20.00m	Y2=20.00m
Xs1=9.88m	Xs2=9.88m
H1=0.55m	H2=0.55m
Ts1=101.361	Ts2=102.362
To1=27.62m	To2=27.62m
Z=11.21m	
alt=51.22949	
K=24.14m	
pc=5.0%	

W-7	km 0+5.07
X=3652643.884	
Y=5733424.400	
alt=93.86899	
R=30.00m	
L1=20.00m	L2=20.00m
A1=20.00m	A2=20.00m
X1=20.00m	X2=20.00m
Y1=20.00m	Y2=20.00m
Xs1=9.88m	Xs2=9.88m
H1=0.55m	H2=0.55m
Ts1=101.361	Ts2=102.362
To1=27.62m	To2=27.62m
Z=11.21m	
alt=51.22949	
K=24.14m	
pc=5.0%	

W-6	km 0+15.07
X=3652753.884	
Y=5733534.400	
alt=93.86899	
R=30.00m	
L1=20.00m	L2=20.00m
A1=20.00m	A2=20.00m
X1=20.00m	X2=20.00m
Y1=20.00m	Y2=20.00m
Xs1=9.88m	Xs2=9.88m
H1=0.55m	H2=0.55m
Ts1=101.361	Ts2=102.362
To1=27.62m	To2=27.62m
Z=11.21m	
alt=51.22949	
K=24.14m	
pc=5.0%	

W-5	km 0+5.07
X=3652863.884	
Y=5733644.400	
alt=93.86899	
R=30.00m	
L1=20.00m	L2=20.00m
A1=20.00m	A2=20.00m
X1=20.00m	X2=20.00m
Y1=20.00m	Y2=20.00m
Xs1=9.88m	Xs2=9.88m
H1=0.55m	H2=0.55m
Ts1=101.361	Ts2=102.362
To1=27.62m	To2=27.62m
Z=11.21m	
alt=51.22949	
K=24.14m	
pc=5.0%	

W-4	km 0+15.07
X=3652973.884	
Y=5733754.400	
alt=93.86899	
R=30.00m	
L1=20.00m	L2=20.00m
A1=20.00m	A2=20.00m
X1=20.00m	X2=20.00m
Y1=20.00m	Y2=20.00m
Xs1=9.88m	Xs2=9.88m
H1=0.55m	H2=0.55m
Ts1=101.361	Ts2=102.362
To1=27.62m	To2=27.62m
Z=11.21m	
alt=51.22949	
K=24.14m	
pc=5.0%	

W-3	km 0+5.07
X=3653083.884	
Y=5733864.400	
alt=93.86899	
R=30.00m	
L1=20.00m	L2=20.00m
A1=20.00m	A2=20.00m
X1=20.00m	X2=20.00m
Y1=20.00m	Y2=20.00m
Xs1=9.88m	Xs2=9.88m
H1=0.55m	H2=0.55m
Ts1=101.361	Ts2=102.362
To1=27.62m	To2=27.62m
Z=11.21m	
alt=51.22949	
K=24.14m	
pc=5.0%	

W-2	km 0+15.07
X=3653193.884	
Y=5733974.400	
alt=93.86899	
R=30.00m	
L1=20.00m	L2=20.00m
A1=20.00m	A2=20.00m
X1=20.00m	X2=20.00m
Y1=20.00m	Y2=20.00m
Xs1=9.88m	Xs2=9.88m
H1=0.55m	H2=0.55m
Ts1=101.361	Ts2=102.362
To1=27.62m	To2=27.62m
Z=11.21m	
alt=51.22949	
K=24.14m	
pc=5.0%	

W-1	km 0+5.07
X=3653303.884	
Y=5734084.400	
alt=93.86899	
R=30.00m	
L1=20.00m	L2=20.00m
A1=20.00m	A2=20.00m
X1=20.00m	X2=20.00m
Y1=20.00m	Y2=20.00m
Xs1=9.88m	Xs2=9.88m
H1=0.55m	H2=0.55m
Ts1=101.361	Ts2=102.362
To1=27.62m	To2=27.62m
Z=11.21m	
alt=51.22949	
K=24.14m	
pc=5.0%	

W-0	km 0+15.07
X=3653413.884	
Y=5734194.400	
alt=93.86899	
R=30.00m	
L1=20.00m	L2=20.00m
A1=20.00m	A2=20.00m
X1=20.00m	X2=20.00m
Y1=20.00m	Y2=20.00m
Xs1=9.88m	Xs2=9.88m
H1=0.55m	H2=0.55m
Ts1=101.361	Ts2=102.362
To1=27.62m	To2=27.62m
Z=11.21m	
alt=51.22949	
K=24.14m	
pc=5.0%	

W-19	km 0+500.53
X=3651324.689	
Y=5732189.949	
alt=24.41869	
R=80.00m	
L1=15.00m	L2=15.00m
A1=15.00m	A2=15.00m
X1=14.98m	X2=14.98m
Y1=14.98m	Y2=14.98m
Xs1=7.50m	Xs2=7.50m
H1=0.12m	H2=0.12m
Ts1=101.361	Ts2=102.362
To1=23.05m	To2=23.05m
Z=11.81m	
alt=12.48209	
K=15.69m	
pc=5.0%	

W-18	km 0+385.07
X=3651433.884	
Y=5732214.400	
alt=93.86899	
R=30.00m	
L1=20.00m	L2=20.00m
A1=20.00m	A2=20.00m
X1=20.00m	X2=20.00m
Y1=20.00m	Y2=20.00m
Xs1=9.88m	Xs2=9.88m
H1=0.55m	H2=0.55m
Ts1=101.361	Ts2=102.362
To1=27.62m	To2=27.62m
Z=11.21m	
alt=51.22949	
K=24.14m	
pc=5.0%	

W-17	km 0+265.07
X=3651543.884	
Y=5732324.400	
alt=93.86899	
R=30.00m	
L1=20.00m	L2=20.00m
A1=20.00m	A2=20.00m
X1=20.00m	X2=20.00m
Y1=20.00m	Y2=20.00m
Xs1=9.88m	Xs2=9.88m
H1=0.55m	H2=0.55m
Ts1=101.361	Ts2=102.362
To1=27.62m	To2=27.62m
Z=11.21m	
alt=51.22949	
K=24.14m	
pc=5.0%	

W-16	km 0+385.07
X=3651433.884	
Y=5732714.400	
alt=93.86899	
R=30.00m	
L1=20.00m	L2=20.00m
A1=24.49m	A2=24.49m
ts1=21.2207g	ts2=21.2207g
X1=19.78m	X2=19.78m
Y1=2.20m	Y2=2.20m
Xs1=9.96m	Xs2=9.96m
H1=0.55m	H2=0.55m
ts1=101.43s	ts2=102.43s
Tot=37.62m	Tot=37.62m
Z=11.21m	
alt=51.2254g	
K=24.17m	
ic=5.04m	