KOORDINATENVERZEICHNIS

PunktNr.	Cd	Y(m)	X(m)	VHW
		KG Eisenberg		
4556	G	5749.39	228793.20	401/91
4558	G	5707.84	228809.00	1/91
4559	G	5699.03	228810.28	1/91
4561	G	5577.46	228783.95	1/91
4562	G	5563.39	228779.68	1/91
4564	G	5351.29	228676.80	1/91
4565	G	5315.44	228652.72	1/91
10877	G	5208.40	228464.24	400/95
10956	G	5418.86	228701.55	400/96
14148	G	5255.80	228541.12	400/95
14151	G	5250.70	228529.66	400/95
14159	G	5233.78	228500.79	400/95
14160	G	5223.92	228487.29	400/95
14161	G	5220.66	228482.86	400/95
15877	G	5270.35	228574.96	400/96
15886	G	5265.34	228563.08	400/96
15907	G	5308.84	228646.10	400/96
15918	G	5335.41	228670.02	400/96
15923	G	5370.31	228682.75	400/96
15926	G	5321.18	228659.61	400/96
15927	G	5325.35	228663.14	400/96
15943	G	5434.06	228710.14	400/96
15944	G	5438.78	228713.00	400/96
16068	G	5558.68	228778.34	400/96
16089	G	5693.05	228811.25	400/96
16090	G	5414.27	228699.01	400/96
16091	G	5423.45	228704.09	400/96
16101	G	5718.17	228807.12	400/96
16109	G	5727.95	228802.94	400/96
16110	G	5740.60	228797.05	400/96
16121	G	5756.50	228790.03	400/97
16265	G	5612.14	228793.86	400/96
16662	G	5875.34	228655.98	400/97
16663	G	5870.72	228660.80	400/97
16664	G	5868.49	228663.48	400/97
16665	G	5863.78	228669.06	400/97
16666	G	5861.16	228672.62	400/97
16667	G	5858.78	228675.66	400/97
16669	G	5856.80	228679.84	400/97
16670	G	5837.38	228700.33	400/97
16671	G	5828.45	228710.45	400/97
16672	G	5816.28	228726.37	400/97
16673	G	5803.18	228744.27	400/97
16674	G	5786.74	228763.60	400/97
16675	G	5777.61	228773.59	400/97
16680	G	5773.06	228778.31	400/97
16681	G	5769.70	228780.86	400/97
16685	G	5759.31	228787.97	400/97

KOORDINATENVERZEICHNIS

PunktNr.	Cd	Y(m)	X(m)	VHW
		KG Burg		
1558	G	5879.38	228658.61	400/95
8859	G	5644.31	228801.70	10/96
8864	G	5515.04	228758.37	10/96
8866	G	5470.81	228732.82	10/96
8880	G	5257.91	228545.64	10/96
8883	G	5211.06	228469.60	10/96
8929	G	5617.24	228795.10	10/96
8931	G	5628.05	228797.74	10/96
8932	G	5639.84	228800.61	10/96
8938	G	5654.40	228803.65	10/96
8939	G	5678.37	228808.30	10/96
8940	G	5671.60	228806.99	400/96
8941	G	5660.61	228804.85	10/96
8943	G	5592.29	228788.45	10/96
8944	G	5585.12	228786.27	10/96
8945	G	5550.22	228774.50	10/96
8946	G	5545.04	228772.12	10/96
8947	G	5501.12	228750.33	10/96
8948	G	5497.22	228748.08	10/96
8949	G	5444.20	228716.33	10/96
8953	G	5406.96	228696.25	10/96
8954	G	5395.65	228691.67	10/96
8956	G	5301.91	228636.00	10/96
8957	G	5293.40	228623.01	10/96
8958	G	5275.94	228587.36	10/96
8960	G	5267.51	228568.18	10/96
8962	G	5260.56	228551.85	10/96
8965	G	5248.62	228525.87	10/96
8966	G	5244.22	228517.79	10/96
8967	G	5240.72	228511.39	10/96
8968	G	5236.98	228505.15	10/96
8969	G	5213.12	228472.42	10/96
8970	G	5599.24	228790.56	10/96