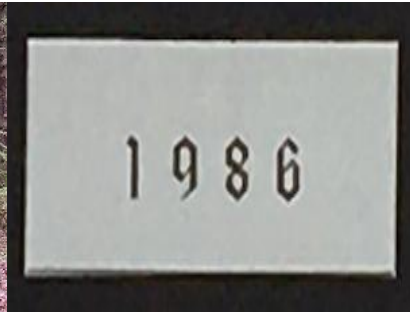




77



479



787



654



228

Stage 1	N 49°36.051 E 11°14.414	A=
Stage 2	N 49°35.846 E 11°14.462	B=
Stage 3	N 49°35.546 E 11°14.890	C=
Stage 4	N 49°35.431 E 11°14.975	D=
Stage 5	N 49°35.200 E 11°15.240	E=
Stage 6	N 49°35.146 E 11°15.847	F=
Stage 7	N 49°35.327 E 11°16.182	G=
Stage 8	N 49°35.409 E 11°16.765	H=
Stage 9	N 49°35.575 E 11°17.154	I=
Stage 10	N 49°35.812 E 11°17.226	J=
Stage 11	N 49°36.181 E 11°17.415	K=
Stage 12	N 49°36.095 E 11°16.932	L=
Stage 13	N 49°36.092 E 11°16.746	M=
Stage 14	N 49°36.021 E 11°16.412	N=
Stage 15	N 49°36.248 E 11°15.799	O=
Stage 16	N 49°35.993 E 11°15.645	P=
Stage 17	N 49°35.970 E 11°15.064	Q=

Finalberechnung:

N49°3x.xxx E11°1y.yyy

x.xxx= A+C+E+G+I+K+M+O+Q

y.yyy= B+D+F+H+J+L+N+P