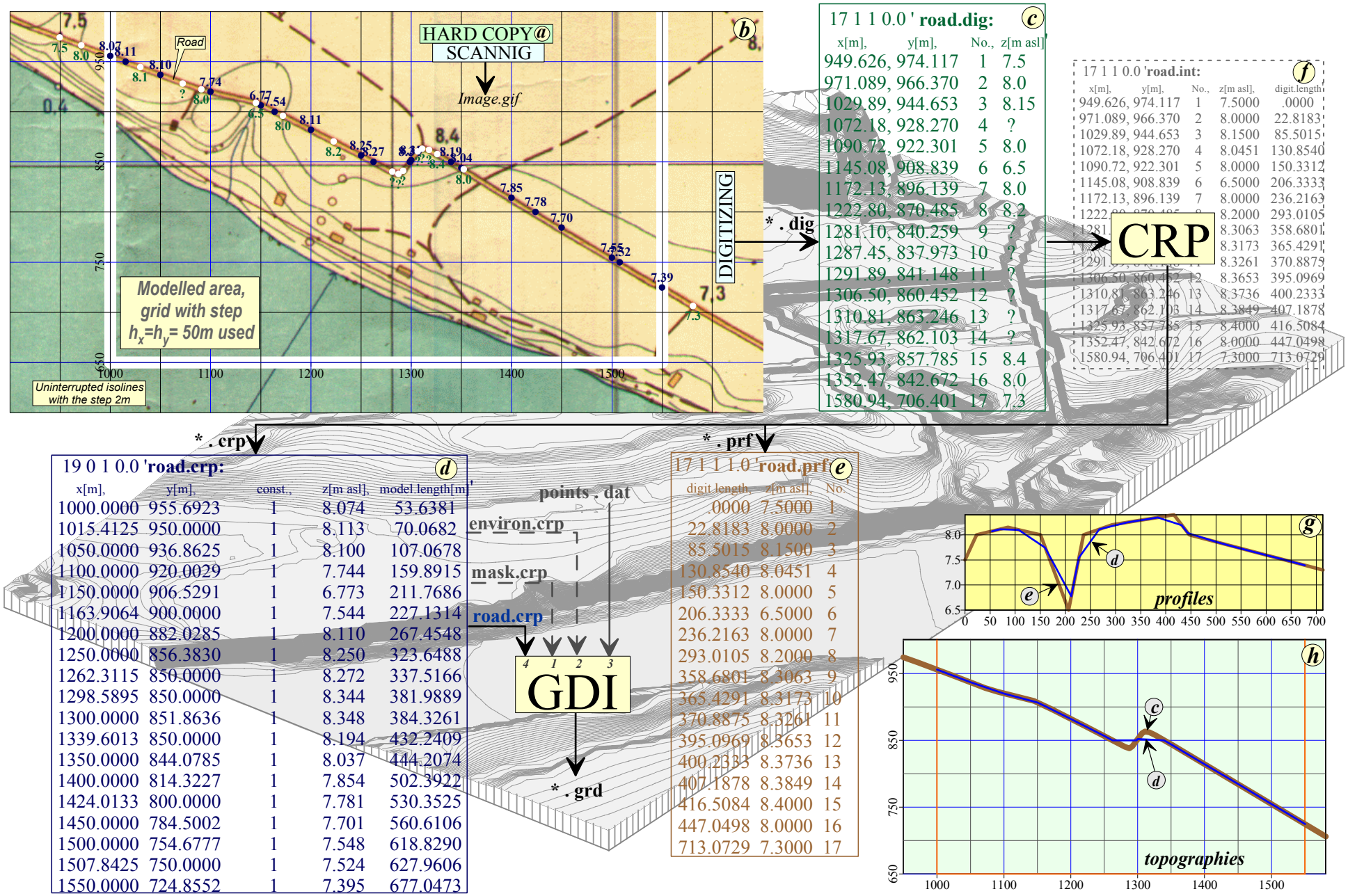

17 1 1 0.0 ' road.dig: (c)

x[m],	y[m],	No.,	z[m asl]'
949.626,	974.117	1	7.5
971.089,	966.370	2	8.0
1029.89,	944.653	3	8.15
1072.18,	928.270	4	?
1090.72,	922.301	5	8.0
1145.08,	908.839	6	6.5
1172.13,	896.139	7	8.0
1222.80,	870.485	8	8.2
1281.10,	840.259	9	?
1287.45,	837.973	10	?
1291.89,	841.148	11	?
1306.50,	860.452	12	?
1310.81,	863.246	13	?
1317.67,	862.103	14	?
1325.93,	857.785	15	8.4
1352.47,	842.672	16	8.0
1580.94,	706.401	17	7.3

17 1 1 0.0 'road.int: (f)

x[m],	y[m],	No.,	z[m asl],	digit.length
949.626,	974.117	1	7.5000	.0000
971.089,	966.370	2	8.0000	22.8183
1029.89,	944.653	3	8.1500	85.5015
1072.18,	928.270	4	8.0451	130.8540
1090.72,	922.301	5	8.0000	150.3312
1145.08,	908.839	6	6.5000	206.3333
1172.13,	896.139	7	8.0000	236.2163
1222.80,	870.485	8	8.2000	293.0105
1281.10,	840.259	9	8.3063	358.6801
1287.45,	837.973	10	8.3173	365.4291
1291.89,	841.148	11	8.3261	370.8875
1306.50,	860.452	12	8.3653	395.0969
1310.81,	863.246	13	8.3736	400.2333
1317.67,	862.103	14	8.3849	407.1878
1325.93,	857.785	15	8.4000	416.5084
1352.47,	842.672	16	8.0000	447.0498
1580.94,	706.401	17	7.3000	713.0729

19 0 1 0.0 'road.crp: (d)

x[m],	y[m],	const.,	z[m asl],	model.length[m]'
1000.0000	955.6923	1	8.074	53.6381
1015.4125	950.0000	1	8.113	70.0682
1050.0000	936.8625	1	8.100	107.0678
1100.0000	920.0029	1	7.744	159.8915
1150.0000	906.5291	1	6.773	211.7686
1163.9064	900.0000	1	7.544	227.1314
1200.0000	882.0285	1	8.110	267.4548
1250.0000	856.3830	1	8.250	323.6488
1262.3115	850.0000	1	8.272	337.5166
1298.5895	850.0000	1	8.344	381.9889
1300.0000	851.8636	1	8.348	384.3261
1339.6013	850.0000	1	8.194	432.2409
1350.0000	844.0785	1	8.037	444.2074
1400.0000	814.3227	1	7.854	502.3922
1424.0133	800.0000	1	7.781	530.3525
1450.0000	784.5002	1	7.701	560.6106
1500.0000	754.6777	1	7.548	618.8290
1507.8425	750.0000	1	7.524	627.9606
1550.0000	724.8552	1	7.395	677.0473

17 1 1 1.0 'road.prf (e)

digit.length,	z[m asl],	No.'
.0000	7.5000	1
22.8183	8.0000	2
85.5015	8.1500	3
130.8540	8.0451	4
150.3312	8.0000	5
206.3333	6.5000	6
236.2163	8.0000	7
293.0105	8.2000	8
358.6801	8.3063	9
365.4291	8.3173	10
370.8875	8.3261	11
395.0969	8.3653	12
400.2333	8.3736	13
407.1878	8.3849	14
416.5084	8.4000	15
447.0498	8.0000	16
713.0729	7.3000	17

Figure 1. Creating of data lines for the road. The example is taken from (Report, 1996)