Table 1(37/63) SPRING INVENTORY

No	Name of spring	Village name	Minicipality (new)	Minicipality (former)	River basin	Latitute (UTM)	Longitute (UTM)	Altitute (m)	Geology	Present condition	First observation Yield (l/sec)	Date	Time	Temperature water	Temperature air	pH	Second observation Date	Time	Temperature water	Temperature air	pH	Yield (l/sec)	Bacteri-ological	Chemi-cal	Remarks
2327.0	Izvor	Zeleznec	36, Sopotnica	Demir Hisar	Crna Reka,Krusevo 1	4575.85	7505.65	740	Paleozoic total	Free flow	434.200	10.07.1976	13	11.0	22.0	7	9.07.1967	16	11.5	20.0	-	413.000			
2328.0	Izvor vo koritoto na (	Zeleznec	36, Sopotnica	Demir Hisar	Crna Reka,Krusevo 1	4576.10	7505.65	730	Paleozoic total	Free flow	190.300	10.07.1976	14	11.0	24.0	7	9.07.1967	16	11.5	20.0	-	45.000			
2329.0	Crna dupka	Zeleznec	36, Sopotnica	Demir Hisar	Crna Reka,Krusevo 1	4676.10	7505.45	720	Paleozoic total	Free flow	1170.000	10.07.1976	14	11.0	25.0	7	9.07.1967	16	12.0	18.0	-	-			
2330.0	Soburki	Malo Ilino	36, Sopotnica	Demir Hisar	Crna Reka,Krusevo 1	4572.10	7499.90	1590	Granite	Free flow	1.500	11.07.1976	17	6.5	11.0	7	10.07.1967	10	6.0	18.0	-	1.000			
2331.0	Selska cesma	Malo Ilino	36, Sopotnica	Demir Hisar	Crna Reka,Krusevo 1	4572.75	7503.75	920	Marbke & limestone	Tap	0.110	11.07.1976	19	11.0	16.0	6									
2332.0	Selska cesma	Zasle	36, Sopotnica	Demir Hisar	Crna Reka, Krusevo 2	4581.10	7512.65	1230	Paleozoic total	Tap	0.310	17.07.1976	14	11.0	16.2	7									
2333.0	Kladenec	Zasle	36, Sopotnica	Demir Hisar	Crna Reka, Krusevo 2	4581.00	7512.45	1215	Paleozoic total	Tap	1.050	17.07.1976	13	10.9	16.5	7									
2334.0	Bigor	Brezovo	36, Sopotnica	Demir Hisar	Crna Reka, Krusevo 2	4579.20	7510.10	985	Paleozoic total	Free flow	8.500	17.07.1976	10	11.0	17.0	7	10.07.1967	13	12.2	23.0	-	6.000			
2335.0	Stojkov kladenec	Brezovo	36, Sopotnica	Demir Hisar	Crna Reka, Krusevo 2	4578.80	7509.85	940	Paleozoic total	Free flow	0.500	17.07.1976	10	13.0	17.0	7									
2336.0	Nedelecna voda	Brezovo	36, Sopotnica	Demir Hisar	Crna Reka, Krusevo 2	4577.80	7511.25	890	Paleozoic total	Tap	1.400	17.07.1976	11	10.5	19.0	7									
2336.1	Izvor	Brezovo	36, Sopotnica	Demir Hisar	Crna Reka, Krusevo 2	4578.45	7512.50	1190	Paleozoic total	Free flow	0.500	7.06.1968	-	8.0	16.0	-									
2336.2	Izvor	Prisoj(Dolenci	36, Sopotnica	Demir Hisar	Crna Reka, Krusevo 2	4576.80	7507.45	970	Paleozoic total	Free flow	0.200	7.06.1968	-	11.0	21.0	-									
2337.0	Klainec	Dolenci	36, Sopotnica	Demir Hisar	Crna Reka, Krusevo 2	4574.90	7509.40	820	Marbke & limestone	Part.captured	4.500	10.07.1976	9	12.5	23.0	9									
2338.0	Izvor na Bigor	Dolenci	36, Sopotnica	Demir Hisar	Crna Reka, Krusevo 2	4575.35	7508.65	750	Marbke & limestone	Free flow	44.000	10.07.1976	10	12.0	22.0	9									
2339.0	Selska cesma	Dolenci	36, Sopotnica	Demir Hisar	Crna Reka, Krusevo 2	4574.75	7508.75	720	Marbke & limestone	Tap	1.200	10.07.1976	11	12.5	22.0	8									
2340.0	Crvalka	Dolenci	36, Sopotnica	Demir Hisar	Crna Reka, Krusevo 2	4574.80	7508.70	720	Marbke & limestone	Tap	1.050	10.07.1976	10	12.0	22.0	8									
2340.1	Izvor	Dolenci	36, Sopotnica	Demir Hisar	Crna Reka, Krusevo 2	4575.20	7509.00	890	Marbke & limestone	Free flow	0.500	8.06.1968	-	12.0	23.0	7									
2341.0	Bazemicki izvor- Mo	Bazernik	36, Sopotnica	Demir Hisar	Crna Reka,Krusevo 1	4570.90	7500.50	1780	Granite	Free flow	1.000	11.07.1976	16	5.5	8.0	7	9.07.1967	12	5.5	18.0	-	1.000			
2342.0	Miov kladenec	Bazernik	36, Sopotnica	Demir Hisar	Crna Reka,Krusevo 1	4570.65	7503.20	1340	Marbke & limestone	Free flow	0.500	12.07.1976	10	9.0	16.0	6									
2343.0	Glavodoc	Bazernik	36, Sopotnica	Demir Hisar	Crna Reka,Krusevo 1	4570.40	7502.15	1340	Paleozoic total	Free flow	10.000	12.07.1976	11	5.5	12.0	6	9.07.1967	10	5.5	18.0	-	1.000			
2344.0	Cerov kladenec	Bazernik	36, Sopotnica	Demir Hisar	Crna Reka,Krusevo 1	4570.95	7503.65	1160	Marbke & limestone	Free flow	1.500	12.07.1976	10	9.0	16.0	6	8.07.1967	19	9.0	20.0	-	1.000			
2345.0	Stepanovec	Babino	36, Sopotnica	Demir Hisar	Crna Reka,Krusevo 1	4572.80	7506.70	780	Marbke & limestone	Part.captured	1.800	12.07.1976	14	11.0	19.0	8									
2346.0	Izvor	Babino	36, Sopotnica	Demir Hisar	Crna Reka, Krusevo 2	4572.75	7507.35	720	Marbke & limestone	Free flow	122.000	12.07.1976	15	11.0	19.0	9	10.07.1967	12	11.0	22.0	-	10.000			
2347.0	Toplicki izvor	Babino	36, Sopotnica	Demir Hisar	Crna Reka, Krusevo 2	4571.15	7508.15	700	Marbke & limestone	Free flow	28.300	12.07.1976	17	12.0	17.0	8	6.07.1967	19	12.0	20.0	-	7.500			
2348.0	Livaice	Boiste	36, Sopotnica	Demir Hisar	Crna Reka, Krusevo 4	4560.60	7509.15	1040	Paleozoic total	Tap	0.075	15.07.1976	10	11.0	19.0	6									
2349.0	Izvor	Boiste	36, Sopotnica	Demir Hisar	Crna Reka, Krusevo 4	4561.40	7508.20	1020	Paleozoic total	Free flow	2.250	15.07.1976	8	10.0	16.0	5									
2350.0	Bistra	Boiste	36, Sopotnica	Demir Hisar	Crna Reka, Krusevo 4	4561.65	7508.25	1020	Paleozoic total	Part.captured	0.500	150.7.1976	8	12.0	16.0	5									
2351.0	Selska cesma	Leskovo	35, Demir Hisar	Demir Hisar	Crna Reka, Krusevo 4	4564.40	7510.25	1000	Paleozoic total	Tap	0.330	14.07.1976	17	13.0	20.0	6									
2352.0	Krusa	Cerovo	36, Sopotnica	Demir Hisar	Crna Reka, Krusevo 4	4563.65	7507.80	900	Paleozoic total	Tap	0.060	14.07.1976	16	14.0	21.0	6									
2353.0	Krusje	Cerovo	36, Sopotnica	Demir Hisar	Crna Reka, Krusevo 4	4563.70	7508.10	890	Paleozoic total	Tap	0.160	14.07.1976	15	15.0	21.0	6									
2354.0	Evrejka	Virovo	36, Sopotnica	Demir Hisar	Crna Reka Krusevo 3	4563.30	7504.25	1740	Granite	Tap	1.500	13.07.1976	15	6.0	11.0	7	7.07.1967	15	6.0	17.0	-	1.500			
2355.0	Izvor vo Bukata	Virovo	36, Sopotnica	Demir Hisar	Crna Reka Krusevo 3	4563.30	7503.95	1670	Granite	Tap	30.000	13.07.1976	16	5.0	12.0	6									
2356.0	Goma voda	Virovo	36, Sopotnica	Demir Hisar	Crna Reka Krusevo 3	4565.70	7504.80	1240	Granite	Tap	4.300	13.07.1976	17	6.0	16.0	6									
2357.0	Selska cesma	Virovo	36, Sopotnica	Demir Hisar	Crna Reka, Krusevo 4	4565.55	7507.95	850	Paleozoic total	Tap	0.070	14.07.1976	15	13.0	19.0	6									
2358.0	Cesma Aktaseec	Virovo	36, Sopotnica	Demir Hisar	Crna Reka, Krusevo 4	4565.80	7508.35	800	Paleozoic total	Tap	0.300	14.07.1976	12	11.0	19.0	5									
2359.0	Izvor	Mrenoga	36, Sopotnica	Demir Hisar	Crna Reka, Krusevo 2	4568.60	7507.75	820	Paleozoic total	Free flow	1.000	14.07.1976	10	14.0	20.0	7									
2360.0	Klomnec	Mrenoga	36, Sopotnica	Demir Hisar	Crna Reka, Krusevo 2	4568.05	7509.60	760	Paleozoic total	Tap	0.090	14.07.1976	9	15.0	18.0	8									
2361.0	Mineralna voda	Mrenoga	36, Sopotnica	Demir Hisar	Crna Reka, Krusevo 2	4567.60	7509.00	720	Paleozoic total	Free flow	0.050	14.07.1976	10	12.0	21.0	8	8.07.1967	19	13.0	19.0	-	0.050			
2362.0	Siroka rudina	Sloestica	36, Sopotnica	Demir Hisar	Crna Reka Krusevo 3	4565.85	7502.60	1800	Granite	Free flow	6.600	13.07.1976	13	6.0	16.0	6	7.07.1967	12	5.5	17.0	-	2.000			
2363.0	Pet braka	Sloestica	36, Sopotnica	Demir Hisar	Crna Reka Krusevo 3	4566.15	7503.65	1370	Granite	Free flow	8.000	13.07.1976	12	5.5	16.0	5	7.07.1967	10	4.5	20.0	-	1.000			
2364.0	Asenov izvor	Sloestica	36, Sopotnica	Demir Hisar	Crna Reka,Krusevo 1	4567.70	7504.50	1250	Paleozoic total	Free flow	1.500	13.07.1976	17	6.0	13.0	6									
2365.0	Soliste	Sloestica	36, Sopotnica	Demir Hisar	Crna Reka,Krusevo 1	4569.10	7504.20	1200	Granite	Free flow	1.000	13.07.1976	9	9.0	16.0	6	8.07.1967	10	11.5	21.0	-	2.000			
2366.0	Kerarci	Sloestica	36, Sopotnica	Demir Hisar	Crna Reka,Krusevo 1	4569.80	7505.90	900	Granite	Free flow	0.600	13.07.1976	7	11.0	17.0	7									
2367.0	Levce	Sloestica	36, Sopotnica	Demir Hisar	Crna Reka,Krusevo 1	4569.35	7506.05	860	Granite	Free flow	0.050	13.07.1976	8	12.0	17.0	7	8.07.1967	9	13.0	22.0	-	0.050			
2368.0	Cesma Sv. Ilija	Zvan	36, Sopotnica	Demir Hisar	Crna Reka, Krusevo 2	4570.75	7510.70	900	Paleozoic total	Tap	1.000	18.07.1976	19	10.0	16.0	5	6.07.1967	12	13.0	22.0	-	1.000			
2369.0	Prisoj	Zvan	36, Sopotnica	Demir Hisar	Crna Reka, Krusevo 2	4572.80	7510.00	780	Paleozoic total	Part.captured	1.800	18.07.1976	18	12.0	18.0	7	6.07.1967	12	14.0	27.0	-	3.000			
2370.0	Izvor	Zvan	36, Sopotnica	Demir Hisar	Crna Reka, Krusevo 2	4572.50	7510.75	680	Alluvium	Part.captured	5.000	18.07.1976	18	11.0	18.0	7	6.07.1967	10	12.7	23.1	-	6.000			
2371.0	Sopotnicki izvor	Sopotnica	36, Sopotnica	Demir Hisar	Crna Reka, Krusevo 2	4574.95	7512.65	900	Paleozoic total	Part.captured	78.400	20.07.1976	6	12.0	15.0	7	5.07.1976	16	12.0	26.0	-	41.000			
2372.0	Goren kladenec	Radovo	36, Sopotnica	Demir Hisar	Crna Reka, Krusevo 2	4575.25	7514.40	1040	Paleozoic total	Tap	0.450	18.07.1976	15	11.0	10.5	8									
2373.0	Dolni kladenec	Radovo	36, Sopotnica	Demir Hisar	Crna Reka, Krusevo 2	4575.35	7515.05	960	Paleozoic total	Tap	0.110	18.07.1976	14	12.0	20.0	8									
2374.0	Suvogrdski izvor	Suvo Grdo	36, Sopotnica	Demir Hisar	Crna Reka, Krusevo 2	4574.65	7514.55	920	Paleozoic total	Free flow	3.100	18.07.1976	16	12.0	22.0	8	5.07.1967	19	12.5	18.0	-	3.000			
2375.0	Strkovo gnezdo	Pusta reka	58, Krusevo	Krusevo	Crna Reka, Krusevo 2	4585.00	7511.90	1250	Marbke & limestone	Free flow	3.500	6.07.1976	15	9.0	23.0	6	12.07.1967	10	7.5	22.0	-	1.000			
2376.0	Selska cesma	Pusta reka	58, Krusevo	Krusevo	Crna Reka, Krusevo 2	4585.40	7513.60	1165	Granite	Tap	0.225	6.07.1976	13	11.0	22.0	6									
2377.0	Stara musica	Gorno Divjace	58, Krusevo	Krusevo	Crna Reka, Krusevo 2	4587.65	7516.15	1560	Granite	Free flow	0.200	5.07.1976	18	8.0	13.5	5									
2378.0	Cesma Garista	Gorno Divjace	58, Krusevo	Krusevo	Crna Reka, Krusevo 2	4586.55	7515.45	1370	Granite	Tap	0.170	5.07.1976	19	7.5	11.0	5									
2379.0	Ginovska cesma	Gorno Divjace	58, Krusevo	Krusevo	Crna Reka, Krusevo 2	4585.70	7514.80	1140	Granite	Tap	0.077	6.07.1976	7	11.0	15.0	6									
2380.0	Trajanova cesma	Arilevo	58, Krusevo	Krusevo	Crna Reka, Krusevo 2	4587.55	7517.95	1600	Paleozoic total	Part.captured	1.500	5.07.1976	17	8.0	15.5	5									
2381.0	Gavran Cesma	Arilevo	58, Krusevo	Krusevo	Crna Reka, Krusevo 2	4586.50	7518.15	1540	Paleozoic total	Tap	0.820	5.07.1976	16	8.0	17.0	5									
2382.0	Deni kamen	Arilevo	58, Krusevo	Krusevo	Crna Reka, Krusevo 2	4583.95	7518.95	1480	Paleozoic total	Free flow	8.100	5.07.1976	14	8.0	17.0	6									
2383.0	Veselkova niva	Arilevo	58, Krusevo	Krusevo	Crna Reka, Krusevo 2	4585.00	7518.45	1470	Paleozoic total	Free flow	1.500	5.07.1976	16	8.5	17.0	5									
2384.0	Anitova cesma	Arilevo	58, Krusevo	Krusevo	Crna Reka, Krusevo 2	4584.70	7518.75	1460	Paleozoic total	Free flow	3.000	5.07.1976	15	8.0	17.0	5									
2385.0	Selska cesma	Arilevo	58, Krusevo	Krusevo	Crna Reka, Krusevo 2	4583.85	7517.20	1000	Paleozoic total	Tap	0.200	6.07.1976	8	15.0	16.0	8									
2386.0	Kisela voda	Arilevo	58, Krusevo	Krusevo	Crna Reka, Krusevo 2	4583.45	7517.40	980	Paleozoic total	Free flow	0.030	6.07.1976	9	11.0	17.5	9	12.07.1967	11	12.0	24.0	-	0.020			
2387.0	Selska cesma	Dolno Divjaci	58, Krusevo	Krusevo	Crna Reka, Krusevo 2	4583.40	7515.80	920	Paleozoic total	Tap	0.390	6.07.1976	12	13.0	18.0	6									
2388.0	Smailova cesma	Kociste	35, Demir Hisar	Krusevo	Crna Reka, Krusevo 2	4579.80	7517.70	1240	Paleozoic total	Tap	0.125	21.07.1976	12	9.5	17.0	7									
2389.0	Manastiriste	Kociste	35, Demir Hisar	Krusevo	Crna Reka, Krusevo 2	4578.15	7513.80	1000	Paleozoic total	Free flow	0.390	17.07.1976	17	10.0	17.0	7									
2390.0	Gorno klaince	Kociste	35, Demir Hisar	Krusevo	Crna Reka, Krusevo 2	4577.90	7514.85	740	Paleozoic total	Tap	0.620	17.07.1976	17	14.0	19.0	8									
2391.0	Kojov trn	Rastojca	35, Demir Hisar	Krusevo	Crna Reka, Krusevo 2	4580.10	7517.95	1260	Paleozoic total	Free flow	1.000	21.07.1976	12	9.0	19.0	6									
2392.0	Torneva cesma	Rastojca	35, Demir Hisar	Krusevo	Crna Reka, Krusevo 2	4579.85	7518.15	1250	Paleozoic total	Tap	0.250	21.07.1976	13	8.5	18.0	6									
2393.0	Izvor	Rakitnica	35, Demir Hisar	Demir Hisar	Crna Reka, Krusevo 2	4574.20	7516.05	740	Paleozoic total	Free flow	0.100	18.07.1976	11	12.5	17.0	6									
2394.0	Cesma vo Cair	Novo Selo	35, Demir Hisar	Demir Hisar	Crna Reka, Krusevo 2	4573.75	7516.75	770	Alluvium	Part.captured	4.600	18.07.1976	12	11.0	21.0	6	11.07.1967	16	11.5	22.0	-	4.000			

Table 1(38/63) SPRING INVENTORY

No	Name of spring	Village name	Minicipality (new)	Minicipality (former)	River basin	Latitute (UTM)	Longitute (UTM)	Altitute (m)	Geology	Present condition	First observation Yield (l/sec)	Date	Time	Temperature water	Temperature air	pH	Second observation Date	Time	Temperature water	Temperature air	pH	Yield (l/sec)	Bacteri-ological	Chemi-cal	Remarks
2395.0	Kisela voda	Pribilci	35, Demir Hisar	Demir Hisar	Crna Reka, Krusevo 2	4571.35	7516.85	670	Paleozoic total	Free flow	0.030	20.07.1976	11	13.0	19.0	8									
2396.0	Krsteva cesma	Ostrilci	58, Krusevo	Krusevo	Crna Reka, Krusevo 2	4576.75	7520.85	1120	Paleozoic total	Part.captured	0.500	23.07.1976	7	10.5	17.0	6									
2397.0	Cesma Crkviste	Ostrilci	58, Krusevo	Krusevo	Crna Reka, Krusevo 2	4575.95	7520.10	820	Paleozoic total	Tap	0.170	23.07.1976	6	13.5	17.0	7									
2398.0	Dicova cesma	Birino	58, Krusevo	Krusevo	Crna Reka, Krusevo 2	4575.80	7523.00	1150	Paleozoic total	Free flow	0.200	21.07.1976	15	10.0	16.0	6									
2399.0	Golemi livage	Birino	58, Krusevo	Krusevo	Crna Reka, Krusevo 2	4575.40	7523.20	1130	Paleozoic total	Free flow	0.450	21.07.1976	15	11.5	16.0	6									
2400.0	Mazna cesma	Birino	58, Krusevo	Krusevo	Crna Reka, Krusevo 2	4574.55	7522.80	1100	Paleozoic total	Tap	0.083	21.07.1976	16	11.5	16.0	7									
2401.0	Cesma manastirska	Zurce	35, Demir Hisar	Demir Hisar	Crna Reka, Krusevo 2	4572.50	7521.50	950	Paleozoic total	Tap	0.0275	23.07.1976	9	13.0	22.0	8									
2402.0	Manastiriste	Zurce	35, Demir Hisar	Demir Hisar	Crna Reka, Krusevo 2	4572.40	7521.70	920	Paleozoic total	Free flow	1.000	23.07.1976	9	11.5	22.0	8									
2403.0	Balojca	Zurce	35, Demir Hisar	Demir Hisar	Crna Reka, Krusevo 2	4574.00	7519.25	730	Paleozoic total	Free flow	6.400	23.07.1976	8	11.5	19.0	7									
2403.1	Izvor	Zurce	35, Demir Hisar	Demir Hisar	Crna Reka, Krusevo 2	4571.20	7520.40	720	Paleozoic total	Free flow	0.400	12.06.1968	-	11.0	25.0	7									
2404.0	Cesma	Sladuevo	35, Demir Hisar	Demir Hisar	Crna Reka, Krusevo 2	4568.60	7517.80	640	Paleozoic total	Tap	0.100	20.07.1976	13	12.5	24.0	7									
2405.0	Klajnec	Belce	35, Demir Hisar	Demir Hisar	Crna Reka, Krusevo 4	4567.10	7517.10	670	Paleozoic total	Free flow	0.100	19.07.1976	15	15.0	24.0	6									
2406.0	Cesma	Graiste	35, Demir Hisar	Demir Hisar	Crna Reka, Krusevo 4	4567.20	7518.80	640	Paleozoic total	Tap	0.100	20.07.1976	17	14.0	19.5	7									
2406.1	Studena voda	Graiste	35, Demir Hisar	Demir Hisar	Crna Reka, Krusevo 4	4566.00	7518.10	625	Paleozoic total	Free flow	10.000	4.11.1976	-	-	-	-									
2407.0	Izvor Zegojca	Slepce	35, Demir Hisar	Demir Hisar	Crna Reka, Krusevo 4	4565.20	7512.65	990	Paleozoic total	Part.captured	0.170	19.07.1976	14	9.0	20.0	6	15.07.1967	12	8.5	28.0	-	1.000			
2408.0	Nedelecka voda	Slepce	35, Demir Hisar	Demir Hisar	Crna Reka, Krusevo 4	4564.95	7512.95	950	Paleozoic total	Tap	0.017	19.07.1976	14	14.0	20.0	7									
2409.0	Cesma vo manastiro	Slepce	35, Demir Hisar	Demir Hisar	Crna Reka, Krusevo 4	4565.15	7513.05	900	Paleozoic total	Tap	0.210	19.07.1976	14	12.0	20.0	6									
2410.0	Javorica	Smilevo	35, Demir Hisar	Demir Hisar	Crna Reka, Krusevo 4	4558.60	7507.40	1300	Paleozoic total	Free flow	1.500	15.07.1976	14	7.0	16.0	5	13.07.1967	13	8.0	26.0	-	1.000			
2411.0	Cifutska voda (smrd	Smilevo	35, Demir Hisar	Demir Hisar	Crna Reka, Krusevo 4	4554.30	7509.25	1300	Paleozoic total	Free flow	0.500	15.07.1976	10	9.5	18.0	6	12.07.1967	14	9.0	26.0	-	1.000			
2412.0	Sredno Pole	Smilevo	35, Demir Hisar	Demir Hisar	Crna Reka, Krusevo 4	4558.70	7509.50	1220	Paleozoic total	Tap	1.000	15.07.1976	15	9.5	20.0	6	13.07.1967	9	9.0	13.0	-	1.000			
2413.0	Dvanaeset klainci	Smilevo	35, Demir Hisar	Demir Hisar	Crna Reka, Krusevo 4	4555.90	7508.15	1190	Paleozoic total	Free flow	0.530	15.07.1976	9	6.0	14.0	6	12.07.1967	15	8.0	23.0	-	1.000			
2414.0	Gorcev izvor	Smilevo	35, Demir Hisar	Demir Hisar	Crna Reka, Krusevo 4	4555.90	7509.65	960	Paleozoic total	Free flow	0.200	16.07.1976	6	9.5	16.0	6									
2415.0	Selska cesma	Obednik	35, Demir Hisar	Demir Hisar	Crna Reka, Krusevo 4	4557.40	7513.80	750	Paleozoic total	Tap	0.052	15.07.1976	13	15.0	21.0	7									
2416.0	Izvor vo Evlite	Utovo	35, Demir Hisar	Demir Hisar	Crna Reka, Krusevo 4	4559.70	7516.60	690	Paleozoic total	Free flow	1.350	12.08.1976	16	14.0	18.0	5									
2416.1	Dere	Utovo	35, Demir Hisar	Demir Hisar	Crna Reka, Krusevo 4	4558.90	7515.85	705	Paleozoic total	Total captured	2.000	14.11.1975	-	-	-	-									
2417.0	Korito - ulerovo	Zagorice	35, Demir Hisar	Demir Hisar	Crna Reka, Krusevo 4	4560.60	7517.30	780	Paleozoic total	Free flow	0.050	12.08.1976	18	14.0	17.0	7									
2418.0	Klaince	Zagorice	35, Demir Hisar	Demir Hisar	Crna Reka, Krusevo 4	4559.95	7519.40	670	Paleozoic total	Free flow	2.000	12.08.1976	16	13.0	18.0	6									
2419.0	Bugarski rezervar	Strugovo	35, Demir Hisar	Demir Hisar	Crna Reka, Krusevo 4	4562.70	7514.25	860	Paleozoic total	Total captured	-	16.07.1976	16	-	-	-	15.07.1967	11	9.0	26.0	-	1.000			
2420.0	Selska cesma	Kutretino	35, Demir Hisar	Demir Hisar	Crna Reka, Krusevo 4	4562.90	7518.70	660	Paleozoic total	Tap	0.082	19.07.1976	9	15.0	17.5	6									
2421.0	Selska cesma	Kutretino	35, Demir Hisar	Demir Hisar	Crna Reka, Krusevo 4	4562.80	7518.50	660	Paleozoic total	Tap	0.260	19.07.1976	8	14.0	17.0	6									
2422.0	Selska cesma	Kutretino	35, Demir Hisar	Demir Hisar	Crna Reka, Krusevo 4	4563.00	7518.50	630	Paleozoic total	Tap	0.330	19.07.1976	8	15.0	17.0	6									
2423.0	Cesma	Suvodol	35, Demir Hisar	Demir Hisar	Crna Reka, Krusevo 4	4561.75	7519.85	760	Paleozoic total	Free flow	0.100	19.07.1976	10	13.0	20.0	6									
2424.0	Cesma vo sred selo	Suvodol	35, Demir Hisar	Demir Hisar	Crna Reka, Krusevo 4	4563.00	7519.05	670	Paleozoic total	Tap	4.230	19.07.1976	9	12.5	18.5	6									
2425.0	Stahiska cesma	Suvodol	35, Demir Hisar	Demir Hisar	Crna Reka, Krusevo 4	4562.80	7518.95	670	Paleozoic total	Free flow	1.500	19.07.1976	9	14.0	19.0	5									
2426.0	Pleviste	Kutretino	35, Demir Hisar	Demir Hisar	Crna Reka, Krusevo 4	4564.15	7517.00	660	Alluvium	Tap	0.150	19.07.1976	11	17.0	23.0	8									
2427.0	Cesma gorna crkva	Vardino	35, Demir Hisar	Demir Hisar	Crna Reka, Krusevo 4	4565.50	7524.95	920	Paleozoic total	Tap	0.190	20.07.1976	15	12.5	21.0	8									
2428.0	Osoec	Vardino	35, Demir Hisar	Demir Hisar	Crna Reka, Krusevo 4	4565.40	7521.00	700	Paleozoic total	Tap	0.050	20.07.1976	16	13.0	20.0	8									
2428.1	Izvor	Vardino	35, Demir Hisar	Demir Hisar	Crna Reka, Krusevo 4	4566.00	7521.10	670	Paleozoic total	Free flow	2.000	8.08.1968	-	10.5	21.0	-									
2429.0	Podvalec	Barakovo	35, Demir Hisar	Demir Hisar	Crna Reka, Krusevo 4	4567.20	7519.15	660	Paleozoic total	Total captured	0.300	13.11.1975	-	-	-	-	20.07.1976	14	-	-	-	-			
2430.0	Trendafilovo klaence	Edinakovo	35, Demir Hisar	Demir Hisar	Crna Reka, Krusevo 2	4568.95	7521.25	700	Paleozoic total	Free flow	-	23.07.1976	11	14.0	24.0	6									
2430.1	Izvor	Edinakovo	35, Demir Hisar	Demir Hisar	Crna Reka, Krusevo 2	4567.75	7521.80	618	Paleozoic total	Free flow	25.000	5.11.1976	-	-	-	-									
2431.0	Klaince strenje	Sveta	35, Demir Hisar	Demir Hisar	Crna Reka, Krusevo 2	4569.70	7522.65	780	Paleozoic total	Free flow	0.200	23.07.1976	12	14.5	24.0	7									
2432.0	Sredocka voda	Sveta	35, Demir Hisar	Demir Hisar	Crna Reka, Krusevo 2	4569.60	7523.00	740	Paleozoic total	Free flow	0.100	23.07.1976	13	14.5	25.0	7									
2433.0	Garvanoec	Bucin	58, Krusevo	Krusevo	Crna Reka, Krusevo 2	4570.80	7526.00	700	Alluvium	Free flow	0.100	22.07.1976	6	12.5	15.0	7									
2434.0	Kozja livada	Bucin	58, Krusevo	Krusevo	Crna Reka, Krusevo 2	4567.50	7525.60	660	Gneiss	Free flow	0.500	22.07.1976	9	13.0	19.0	6									
2435.0	Nedelska voda	Bucin	58, Krusevo	Krusevo	Crna Reka, Krusevo 2	4568.05	7525.70	619	Gneiss	Part.captured	3.100	22.07.1976	8	12.5	17.0	6									
2436.0	Selska cesma	Presil	58, Krusevo	Krusevo	Crna Reka, Krusevo 2	4572.50	7526.55	660	Alluvium	Tap	0.100	21.07.1976	17	15.5	19.0	7									
2437.0	Selska cesma	Trnovce	8, Mogila	Bitola	Crna Reka, Krusevo 2	4567.45	7527.95	640	Alluvium	Tap	0.030	22.07.1976	10	16.5	21.0	7									
2438.0	Studena voda	Sveti Todori	8, Mogila	Bitola	Crna Reka, Krusevo 4	4565.00	7527.80	780	Alluvium	Part.captured	1.000	22.07.1976	11	10.0	21.0	6									
2439.0	Izvor kaj cesma	Podino	8, Mogila	Bitola	Crna Reka, Prilep 3	4564.20	7529.00	670	Alluvium	Tap	0.100	22.07.1976	12	13.5	24.0	8									
2440.0	Izvor	Drvenik	9, Kukurecani	Bitola	Crna Reka, Krusevo 4	4560.90	7525.50	1200	Granite	Free flow	1.000	23.07.1976	18	10.5	20.0	6	17.07.1967	13	10.0	27.0	-	1.000			
2441.0	Selska cesma	Drvenik	9, Kukurecani	Bitola	Crna Reka, Krusevo 4	4561.85	7525.35	1180	Granite	Tap	0.120	23.07.1976	18	13.0	21.0	7									
2442.0	Izvor	Ivanjevci	8, Mogila	Bitola	Crna Reka, Prilep 3	4561.60	7529.40	670	Alluvium	Part.captured	6.500	22.07.1976	14	12.5	23.0	7	14.07.1967	6	12.5	20.0	-	4.000			
2442.1	Izvor	Ivanjevci	8, Mogila	Bitola	Crna Reka, Prilep 3	4562.00	7530.46	650	Alluvium	Free flow	0.300	4.08.1968	-	12.0	23.0	6									
2443.0	Sredocna voda	Novo Selani	8, Mogila	Bitola	Crna Reka, Prilep 3	4564.50	7533.15	630	Alluvium	Free flow	0.010	24.07.1976	12	14.0	17.0	6									
2444.0	Jasika	Strovija	67, Dolneni	Prilep	Crna Reka, Skopje 3	4603.45	7532.50	1010	Mica schist	Free flow	0.200	28.06.1976	13	7.5	15.0	6									
2445.0	Strigarnica	Strovija	67, Dolneni	Prilep	Crna Reka, Skopje 3	4605.95	7533.35	1340	Mica schist	Free flow	1.600	28.08.1976	15	7.0	16.0	5									
2446.0	Bacilo	Strovija	67, Dolneni	Prilep	Crna Reka, Skopje 3	4605.60	7534.95	1310	Mica schist	Free flow	0.800	28.08.1976	16	7.8	14.0	6									
2447.0	Bozdelj	Strovija	67, Dolneni	Prilep	Crna Reka, Skopje 3	4602.10	7532.65	1290	Mica schist	Free flow	1.200	28.08.1976	11	7.5	15.0	6									
2448.0	Studena voda	Strovija	67, Dolneni	Prilep	Crna Reka, Skopje 3	4603.10	7531.75	1110	Mica schist	Free flow	0.600	28.08.1976	12	7.0	15.0	6									
2449.0	Popovska cesma	Strovija	67, Dolneni	Prilep	Crna Reka, Skopje 3	4602.45	7534.75	720	Diluvium total	Tap	0.250	13.07.1976	17	13.5	18.0	5									
2450.0	Amoloska cesma	Strovija	67, Dolneni	Prilep	Crna Reka, Skopje 3	4602.10	7534.75	710	Diluvium total	Tap	0.100	13.07.1976	16	11.8	18.0	5									
2451.0	Basinec	Strovija	67, Dolneni	Prilep	Crna Reka, Skopje 3	4601.15	7535.10	672	Alluvium	Tap	0.350	13.07.1976	15	14.5	21.0	5									
2452.0	Crvena ruka	Gostirazni	67, Dolneni	Prilep	Crna Reka, Skopje 3	4601.25	7538.90	1290	Mica schist	Free flow	1.000	13.07.1976	8	9.0	21.0	5									
2453.0	Gorni izvor	Gostirazni	67, Dolneni	Prilep	Crna Reka, Skopje 3	4601.45	7538.15	1150	Mica schist	Free flow	0.500	13.07.1976	10	8.2	19.0	5									
2454.0	Sreden izvor	Gostirazni	67, Dolneni	Prilep	Crna Reka, Skopje 3	4601.50	7537.95	1010	Mica schist	Free flow	0.150	13.07.1976	11	8.6	20.0	5									
2455.0	Kriva niva	Gostirazni	67, Dolneni	Prilep	Crna Reka, Skopje 3	4600.15	7537.65	800	Mica schist	Free flow	0.200	12.07.1976	16	12.1	23.0	6									
2456.0	Cesma vo sred.maa	Gostirazni	67, Dolneni	Prilep	Crna Reka, Skopje 3	4601.45	7536.50	730	Diluvium total	Tap	0.250	13.07.1976	12	17.8	24.0	5									
2457.0	Kopana voda	Dolgaec	67, Dolneni	Prilep	Crna Reka, Skopje 3	4603.15	7530.55	1600	Mica schist	Free flow	1.500	14.07.1976	13	8.5	21.0	5									
2458.0	Cememica	Dolgaec	67, Dolneni	Prilep	Crna Reka, Skopje 3	4602.65	7531.00	1480	Mica schist	Free flow	2.000	14.07.1976	13	15.5	20.0	5									
2459.0	Studen kladenec	Dolgaec	67, Dolneni	Prilep	Crna Reka, Skopje 3	4602.25	7531.50	1440	Mica schist	Free flow	1.500	14.07.1976	12	6.5	20.0	5									

Table 1(39/63) SPRING INVENTORY

No	Name of spring	Village name	Minicipality (new)	Minicipality (former)	River basin	Latitute (UTM)	Longitute (UTM)	Altitute (m)	Geology	Present condition	First observation Yield (l/sec)	Date	Time	Temperature water	Temperature air	pH	Second observation Date	Time	Temperature water	Temperature air	pH	Yield (l/sec)	Bacteri-ological	Chemi-cal	Remarks
2460.0	Purdila cesma	Dolgaec	67, Dolneni	Prilep	Crna Reka, Skopje 3	4602.40	7530.45	1400	Mica schist	Free flow	0.100	14.07.1976	11	9.0	21.0	5									
2460.1	Izvor	Dolgaec	67, Dolneni	Prilep	Crna Reka, Skopje 3	4600.00	7531.10	780	Mica schist	Free flow	0.400	9.08.1968	-	13.0	28.0	-									
2461.0	Cesma	Margari	67, Dolneni	Prilep	Crna Reka, Skopje 3	4600.65	7530.00	1090	Mica schist	Free flow	1.200	14.07.1976	15	9.4	22.0	6									
2462.0	Izvor	Margari	67, Dolneni	Prilep	Crna Reka, Skopje 3	4600.30	7529.80	990	Mica schist	Free flow	2.700	14.07.1976	17	9.6	19.0	7									
2463.0	Stara cesma	Slepce	67, Dolneni	Prilep	Crna Reka,Priliep 1	4595.25	7538.00	690	Gneiss	Tap	0.330	5.07.1976	5	14.0	27.0	5									
2464.0	Izvor vo manastir Sv	Zrze	67, Dolneni	Prilep	Crna Reka, Skopje 3	4597.60	7528.80	960	Mica schist	Free flow	42.500	15.07.1976	7	9.0	20.0	7	17.07.1967	11	11.0	19.0	-	6.000			
2465.0	Cesma	Zrze	67, Dolneni	Prilep	Crna Reka, Skopje 3	4597.30	7529.60	740	Diluvium total	Tap	5.000	15.07.1976	9	12.0	22.0	8									
2466.0	Gusaec (Gorno)	Zrze	67, Dolneni	Prilep	Crna Reka, Skopje 3	4597.00	7529.70	720	Diluvium total	Tap	1.000	15.07.1976	9	12.0	25.0	7									
2467.0	Gusaec (Dolno)	Zrze	67, Dolneni	Prilep	Crna Reka, Skopje 3	4596.85	7529.65	700	Diluvium total	Tap	0.230	15.07.1976	8	14.5	25.0	7									
2467.1	Cesma	Rilevo	67, Dolneni	Prilep	Crna Reka,Priliep 1	4593.00	7530.90	665	Diluvium total	Tap	0.100	9.08.1968	-	16.0	30.0	-									
2467.2	Izvor	Brailovo	67, Dolneni	Prilep	Crna Reka,Priliep 1	4593.10	7539.00	670	Diluvium total	Free flow	0.400	20.06.1968	-	13.0	25.0	-									
2468.0	Jusufa cesma	Desovo	67, Dolneni	Prilep	Crna Reka,Priliep 1	4593.00	7541.95	720	Gneiss	Tap	1.000	5.07.1976	10	11.0	19.0	5									
2469.0	Cesma	Sarandinovo	67, Dolneni	Prilep	Crna Reka,Priliep 1	4588.05	7534.95	609	Alluvium	Tap	0.800	25.07.1976	15	14.0	28.0	6									
2470.0	Cesma	Vrance	67, Dolneni	Prilep	Crna Reka,Priliep 1	4583.55	7531.55	602	Alluvium	Tap	0.270	26.07.1976	9	15.0	18.0	7									
2471.0	Debreska cesma (Gd	Debresta	67, Dolneni	Prilep	Crna Reka, Gostivar 4	4595.40	7525.50	860	Paleozoic total	Tap	0.500	16.07.1976	9	11.0	25.0	7									
2472.0	Debreska cesma (Dd	Debresta	67, Dolneni	Prilep	Crna Reka, Krusevo 2	4595.20	7525.40	850	Paleozoic total	Part.captured	0.330	16.07.1976	9	10.0	25.0	7	16.07.1967	10	12.0	23.0	-	1.000			
2473.0	Cesma Zagorice	Debresta	67, Dolneni	Prilep	Crna Reka, Krusevo 2	4591.25	7526.50	635	Diluvium total	Tap	0.050	16.07.1976	12	15.0	24.0	6									
2474.0	Izvor pod seloto	Debresta	67, Dolneni	Prilep	Crna Reka, Krusevo 2	4592.75	7528.10	620	Diluvium total	Free flow	37.800	16.07.1976	7	13.0	23.0	7									
2474.1	Cesma	Debresta	67, Dolneni	Prilep	Crna Reka, Krusevo 2	4593.10	7527.20	645	Diluvium total	Tap	0.200	2.08.1968	-	13.0	21.0	-									
2474.2	Cesma	Debresta	67, Dolneni	Prilep	Crna Reka, Krusevo 2	4592.00	7526.45	630	Diluvium total	Tap	0.150	2.08.1968	-	14.0	22.0	-									
2475.0	Cesma	Kosino	67, Dolneni	Prilep	Crna Reka, Krusevo 2	4591.70	7524.05	720	Paleozoic total	Tap	0.050	16.07.1976	18	17.0	24.0	6									
2476.0	Cesma vo selo	Sazdevo	58, Krusevo	Krusevo	Crna Reka, Krusevo 2	4589.95	7523.45	670	Paleozoic total	Tap	0.200	17.07.1976	7	14.0	25.0	7									
2477.0	Izvor vo livadi	Jakrenovo	58, Krusevo	Krusevo	Crna Reka, Krusevo 2	4589.45	7523.60	640	Paleozoic total	Free flow	2.000	17.07.1976	9	15.0	26.0	6									
2478.0	Studena voda	Belusino	58, Krusevo	Krusevo	Crna Reka, Krusevo 2	4588.00	7519.10	1410	Paleozoic total	Free flow	2.000	18.07.1976	15	6.5	16.0	6									
2479.0	Cesma na izlezot od	Belusino	58, Krusevo	Krusevo	Crna Reka, Krusevo 2	4587.80	7521.40	1000	Paleozoic total	Free flow	0.100	17.07.1976	13	11.5	24.0	6									
2480.0	Gorna cesma	Belusino	58, Krusevo	Krusevo	Crna Reka, Krusevo 2	4588.15	7521.40	910	Paleozoic total	Tap	0.110	17.07.1976	12	16.8	25.0	6									
2481.0	Dolna cesma	Belusino	58, Krusevo	Krusevo	Crna Reka, Krusevo 2	4588.15	7521.55	900	Paleozoic total	Tap	0.200	17.07.1976	12	16.5	25.0	6									
2482.0	Brka (Suva Cesma)	Borino	58, Krusevo	Krusevo	Crna Reka, Krusevo 2	4588.45	7524.40	645	Diluvium total	Tap	0.250	25.07.1976	9	14.0	17.0	6	15.08.1967	12	14.0	24.0	-	1.500			
2483.0	Grobista (Abdurahm	Borino	58, Krusevo	Krusevo	Crna Reka, Krusevo 2	4587.75	7524.70	638	Diluvium total	Tap	0.120	25.07.1976	10	17.0	16.0	6									
2483.2	Mlaciste vo spomen	Borino	58, Krusevo	Krusevo	Crna Reka, Krusevo 2	4588.75	7524.40	455	Diluvium total	Free flow	15.000	15.11.1973	-	-	-	-									
2484.0	Cesma	Zitose	59, Zitose	Krusevo	Crna Reka, Krusevo 2	4586.30	7524.70	660	Diluvium total	Tap	0.090	25.07.1976	7	13.0	16.0	6									
2485.0	Kisela voda	Zitose	59, Zitose	Krusevo	Crna Reka, Krusevo 2	4587.10	7525.15	631	Paleozoic total	Tap	0.030	25.07.1976	8	14.0	16.0	8	18.07.1967	16	13.0	25.0	-	0.020			
2486.0	Glane	Lokveni	59, Zitose	Krusevo	Crna Reka, Krusevo 2	4584.50	7525.00	820	Paleozoic total	Free flow	0.500	24.07.1976	17	13.5	20.0	6									
2486.1	Izvor	Lokveni	59, Zitose	Krusevo	Crna Reka, Krusevo 2	4564.00	7526.00	630	Paleozoic total	Free flow	0.200	-	-	12.0	22.0	-									
2487.0	Cesma	Godivje	69, Krivogastani	Prilep	Crna Reka, Krusevo 2	4580.60	7526.95	640	Paleozoic total	Tap	0.030	24.07.1976	15	17.0	18.0	6									
2488.0	Crvenica	Stari Prisad	66, Prilep	Prilep	Crna Reka Prilep 2	4587.45	7549.35	980	Gneiss	Free flow	1.000	5.07.1967	6	12.4	16.0	-									
2489.0	Izvor	Nebregovo	67, Dolneni	Prilep	Crna Reka,Priliep 1	4588.70	7547.50	718	Diluvium	Free flow	14.000	4.07.1976	14	12.0	24.0	7									
2490.0	Kata Cesma	Gorno Selo	67, Dolneni	Prilep	Crna Reka,Priliep 1	4586.80	7544.80	722	Diluvium	Tap	0.060	3.07.1976	17	14.0	19.0	5									
2491.0	Bela cesma	Senokos	67, Dolneni	Prilep	Crna Reka,Priliep 1	4584.50	7540.60	635	Diluvium total	Tap	0.080	3.07.1976	11	16.0	21.0	6									
2492.0	Maramorska cesma	Mramorani	67, Dolneni	Prilep	Crna Reka,Priliep 1	4586.20	7540.85	645	Diluvium total	Tap	0.100	3.07.1976	12	13.0	28.0	5									
2493.0	Caski	Mazuciste	66, Prilep	Prilep	Crna Reka,Priliep 1	4582.40	7542.45	670	Diluvium total	Tap	0.500	3.08.1976	10	16.0	20.0	5									
2494.0	Cesma	Malo Konjari	66, Prilep	Prilep	Crna Reka,Priliep 1	4577.30	7539.10	613	Alluvium	Tap	0.700	23.07.1976	19	15.0	18.0	7									
2495.0	Cesma	Golemo Konja	66, Prilep	Prilep	Crna Reka,Priliep 1	4577.75	7537.53	609	Alluvium	Tap	1.000	24.07.1976	8	18.5	19.0	7									
2496.0	Cesma vo dolno ma	Golemo Konja	66, Prilep	Prilep	Crna Reka,Priliep 1	4577.25	7536.95	608	Alluvium	Tap	0.600	24.07.1976	9	17.5	19.0	7									
2497.0	Sredocnica	Kutlesevo	67, Dolneni	Prilep	Crna Reka,Priliep 1	4585.20	7535.10	680	Alluvium	Tap	0.040	25.07.1976	18	15.5	18.0	6									
2498.0	Nedelska cesma	Kutlesevo	67, Dolneni	Prilep	Crna Reka,Priliep 1	4585.15	7535.40	680	Alluvium	Tap	0.090	25.07.1976	17	16.0	18.0	6	19.07.1967	11	15.0	27.0	-	0.500			
2499.0	Cesma vo stopanstv	Slavej	69, Krivogastani	Prilep	Crna Reka,Priliep 1	4576.90	7534.50	603	Alluvium	Tap	0.100	24.07.1976	12	15.0	16.0	6									
2500.0	Cesma vo stopanstv	Slavej	69, Krivogastani	Prilep	Crna Reka,Priliep 1	4576.80	7534.70	603	Alluvium	Tap	0.100	24.07.1976	12	15.0	16.0	6									
2501.0	Cesma vo dvor	Slavej	69, Krivogastani	Prilep	Crna Reka,Priliep 1	4577.25	7534.72	603	Alluvium	Tap	0.500	24.07.1976	11	15.0	17.0	6									
2502.0	Cesma vo gorno ma	Slavej	69, Krivogastani	Prilep	Crna Reka,Priliep 1	4577.40	7534.77	603	Alluvium	Tap	0.170	24.07.1976	11	14.5	16.0	6									
2503.0	Cesma vo gradina	Slavej	69, Krivogastani	Prilep	Crna Reka,Priliep 1	4577.55	7534.65	603	Alluvium	Tap	0.250	24.07.1976	11	15.0	16.0	6									
2504.0	Cesma vo dvorot	Slavej	69, Krivogastani	Prilep	Crna Reka,Priliep 1	4577.45	7534.55	603	Alluvium	Tap	0.250	24.07.1976	11	14.0	16.0	6									
2505.0	Cesma vo dolno ma	Slavej	69, Krivogastani	Prilep	Crna Reka,Priliep 1	4577.35	7534.20	603	Alluvium	Tap	0.200	24.07.1976	10	15.0	16.0	7									
2506.0	Ezeriste I	Selce	66, Prilep	Krusevo	Crna Reka, Krusevo 2	4585.60	7519.35	1460	Paleozoic total	Free flow	1.500	18.07.1976	13	9.4	24.0	5									
2507.0	Ezeriste	Selce	66, Prilep	Krusevo	Crna Reka, Krusevo 2	4586.00	7519.40	1360	Paleozoic total	Part.captured	0.300	18.07.1976	16	8.2	18.0	6	15.07.1967	10	6.0	19.0	-	3.500			
2507.1	Cesma	Selce	66, Prilep	Krusevo	Crna Reka, Krusevo 2	4586.00	7521.60	900	Paleozoic total	Tap	0.120	25.07.1968	18	13.0	27.0	-									
2508.0	Muratova cesma	Norovo	58, Krusevo	Krusevo	Crna Reka, Krusevo 2	4583.15	7520.50	1170	Paleozoic total	Free flow	0.700	18.07.1976	18	7.8	18.0	5									
2509.0	Norovska cesma	Norovo	58, Krusevo	Krusevo	Crna Reka, Krusevo 2	4582.35	7522.35	980	Paleozoic total	Free flow	0.500	19.07.1976	9	10.0	20.0	5									
2509.1	Cesma	Norovo	58, Krusevo	Krusevo	Crna Reka, Krusevo 2	4584.10	7523.40	710	Paleozoic total	Tap	0.300	23.07.1968	-	12.5	21.0	-									
2510.0	Bela voda	Krusevo	58, Krusevo	Krusevo	Crna Reka, Krusevo 2	4584.50	7519.45	1460	Paleozoic total	Tap	0.250	18.07.1976	12	9.2	21.0	5									
2511.0	Cesma "Pitu Guli"	Krusevo	58, Krusevo	Krusevo	Crna Reka, Krusevo 2	4578.00	7521.80	1380	Paleozoic total	Tap	0.020	21.07.1976	15	8.0	16.0	6									
2512.0	Izvor "Pitu Guli"	Krusevo	58, Krusevo	Krusevo	Crna Reka, Krusevo 2	4578.15	7521.40	1340	Paleozoic total	Part.captured	0.500	21.07.1976	14	8.5	17.0	6									
2513.0	Giga furnadjijata	Krusevo	58, Krusevo	Krusevo	Crna Reka, Krusevo 2	4578.75	7521.25	1320	Paleozoic total	Free flow	0.100	21.07.1976	14	8.5	17.0	6									
2514.0	Izvoriste	Krusevo	58, Krusevo	Krusevo	Crna Reka, Krusevo 2	4580.90	7519.55	1320	Paleozoic total	Free flow	1.000	21.07.1976	11	7.5	17.0	6									
2515.0	Cesma na gazdata	Krusevo	58, Krusevo	Krusevo	Crna Reka, Krusevo 2	4579.10	7521.40	1310	Paleozoic total	Tap	0.125	21.07.1976	14	6.5	19.0	6									
2516.0	Grncarica	Krusevo	58, Krusevo	Krusevo	Crna Reka, Krusevo 2	4580.45	7519.35	1260	Paleozoic total	Tap	0.050	21.07.1976	11	8.5	18.0	6									
2517.0	Cesma nad ezeroto	Krusevo	58, Krusevo	Krusevo	Crna Reka, Krusevo 2	4581.65	7520.50	1240	Paleozoic total	Tap	0.150	18.07.1976	11	12.0	22.0	6									
2518.0	Do ezeroto	Krusevo	58, Krusevo	Krusevo	Crna Reka, Krusevo 2	4581.90	7520.75	1520	Paleozoic total	Tap	0.020	18.07.1976	19	12.8	17.0	6									
2519.0	Sredocna cesma	Krusevo	58, Krusevo	Krusevo	Crna Reka, Krusevo 2	4580.75	7522.75	910	Paleozoic total	Tap	0.060	19.07.1976	12	13.0	21.0	6									
2520.0	Manastirska cesma	Krusevo	58, Krusevo	Krusevo	Crna Reka, Krusevo 2	4579.35	7522.65	910	Paleozoic total	Tap	0.500	19.07.1976	13	12.0	24.0	5									
2520.1	Cesma	Krusevo	58, Krusevo	Krusevo	Crna Reka, Krusevo 2	4580.42	7521.00	1295	Paleozoic total	Tap	0.400	23.07.1968	-	10.0	20.0	-									

Table 1(40/63) SPRING INVENTORY

No	Name of spring	Village name	Minicipality (new)	Minicipality (former)	River basin	Latitute (UTM)	Longitute (UTM)	Altitute (m)	Geology	Present condition	First observation Yield (l/sec)	Date	Time	Temperature water	Temperature air	pH	Second observation Date	Time	Temperature water	Temperature air	pH	Yield (l/sec)	Bacteri-ological	Chemi-cal	Remarks
2521.0	Vrboecka cesma	Vrboec	58, Krusevo	Krusevo	Crna Reka, Krusevo 2	4576.90	7523.00	1218	Paleozoic total	Tap	0.060	20.07.1976	10	9.0	28.0	5									
2522.0	Sarovi trla	Vrboec	58, Krusevo	Krusevo	Crna Reka, Krusevo 2	4577.05	7523.75	1060	Paleozoic total	Free flow	0.200	20.07.1976	9	9.0	25.0	6									
2523.0	Sterjo niva	Vrboec	58, Krusevo	Krusevo	Crna Reka, Krusevo 2	4577.70	7524.05	880	Paleozoic total	Free flow	0.100	20.07.1976	8	9.0	21.0	6									
2524.0	Cesma Rajceica	Sveto Mitrani	58, Krusevo	Krusevo	Crna Reka, Krusevo 2	4575.65	7525.80	680	Paleozoic total	Tap	0.300	20.07.1976	12	13.0	29.0	6									
2525.0	Cesma Rabacica	Sveto Mitrani	58, Krusevo	Krusevo	Crna Reka, Krusevo 2	4574.60	7526.55	645	Alluvium	Tap	0.330	20.07.1976	13	14.2	27.0	6									
2526.0	Cesma Dojcejca	Sveto Mitrani	58, Krusevo	Krusevo	Crna Reka, Krusevo 2	4575.30	7527.15	618	Alluvium	Tap	1.700	20.07.1976	12	13.0	27.0	6									
2527.0	Cesma Kamenica	Milosevo	58, Krusevo	Krusevo	Crna Reka, Krusevo 2	4573.25	7528.15	600	Alluvium	Tap	0.600	20.07.1976	14	13.2	25.0	6									
2528.0	Cesma	Krusevani	69, Krivogastani	Prilep	Crna Reka,Priliep 1	4574.30	7529.60	594	Alluvium	Tap	0.130	20.07.1976	17	15.5	22.0	7									
2529.0	Dervenska cesma	Novi Prisad	66, Prilep	Prilep	Crna Reka, Prilep 2	4588.70	7551.85	1070	Gneiss	Tap	0.060	2.07.1976	10	11.0	22.0	5									
2530.0	Izvor	Novi Prisad	66, Prilep	Prilep	Crna Reka, Prilep 2	4585.60	7550.50	870	Gneiss	Part.captured	1.200	2.07.1976	14	12.0	18.0	6									
2531.0	Dolna cesma	Novi Prisad	66, Prilep	Prilep	Crna Reka, Prilep 2	4587.10	7551.10	880	Gneiss	Tap	0.750	2.07.1976	13	15.0	21.0	6	5.07.1967	15	13.6	25.5	-	1.000			
2531.1	Izvor	Prisad	66, Prilep	Prilep	Crna Reka, Prilep 2	4587.40	7552.00	940	Gneiss	Free flow	0.750	17.06.1968	-	13.0	29.0	-									
2532.0	Gorna cesma	Krstec	66, Prilep	Prilep	Crna Reka, Prilep 2	4585.00	7557.60	1080	Marble & limestone	Tap	0.500	2.07.1976	7	10.0	16.5	6									
2533.0	Dolna cesma	Krstec	66, Prilep	Prilep	Crna Reka, Prilep 2	4584.80	7556.40	1060	Marble & limestone	Tap	1.350	2.07.1976	6	10.0	16.5	6									
2534.0	Izvor pod vrvot: Nev	Oreovec	66, Prilep	Prilep	Crna Reka, Prilep 2	4582.90	7553.85	900	Gneiss	Total captured	-	1.07.1976	-	-	-	-	4.07.1967	11	9.5	23.0	-	11.000			
2535.0	Stubel	Oreovec	66, Prilep	Prilep	Crna Reka, Prilep 2	4583.65	7553.75	880	Gneiss	Total captured	-	2.07.1976	-	-	-	-	4.07.1967	12	10.0	23.0	-	2.000			
2536.0	Pesterica	Oreovec	66, Prilep	Prilep	Crna Reka, Prilep 2	4583.50	7551.15	720	Gneiss	Free flow	-	1.07.1976	-	-	-	-	4.07.1967	15	14.0	29.0	-	2.600			Spring is deluded in the la
2536.1	Izvor	Prisad	66, Prilep	Prilep	Crna Reka, Prilep 2	4584.10	7552.00	860	Gneiss	Free flow	16.000	17.06.1968	-	10.0	25.0	-									
2536.2	Izvor Pesterska reka	Oreovec	66, Prilep	Prilep	Crna Reka, Prilep 2	4582.60	7552.20	780	Gneiss	Free flow	50.000	19.06.1968	-	13.0	29.0	-									
2537.0	Mal studenec	Pletvar	66, Prilep	Prilep	Crna Reka, Prilep 2	4581.60	7554.90	1190	Marble & limestone	Free flow	0.250	1.07.1976	13	10.0	18.0	7									
2538.0	Golem studenec	Pletvar	66, Prilep	Prilep	Crna Reka, Prilep 2	4582.05	7555.85	1170	Marble & limestone	Free flow	0.400	1.07.1976	13	7.0	18.0	6									
2539.0	Jasarica (Cesma)	Pletvar	66, Prilep	Prilep	Crna Reka, Prilep 2	4580.75	7555.25	1020	Marble & limestone	Tap	0.200	1.07.1976	10	12.0	22.0	7									
2540.0	Krusoec	Pletvar	66, Prilep	Prilep	Crna Reka, Prilep 2	4580.90	7554.80	980	Marble & limestone	Tap	0.700	1.07.1976	11	11.0	21.0	6									
2541.0	Bukoec cesma	Pletvar	66, Prilep	Prilep	Crna Reka, Prilep 2	4580.65	7554.75	940	Marble & limestone	Tap	0.200	2.07.1976	10	10.0	21.0	6									
2542.0	Cesma vo selo	Leniste	66, Prilep	Prilep	Crna Reka, Prilep 2	4579.90	7552.55	770	Diluvium total	Tap	0.050	23.07.1976	8	17.0	22.0	6									
2542.1	Izvor	Leniste	66, Prilep	Prilep	Crna Reka, Prilep 2	4581.40	7551.75	780	Diluvium total	Free flow	7.000	19.06.1968	-	9.5	26.0	7									
2542.2	Izvor	Leniste	66, Prilep	Prilep	Crna Reka, Prilep 2	4581.00	7551.10	775	Diluvium total	Free flow	0.170	19.06.1968	-	14.0	26.0	-									
2542.3	Markova cesma	Leniste	66, Prilep	Prilep	Crna Reka, Prilep 2	4580.30	7549.70	700	Diluvium total	Tap	0.150	19.06.1968	-	16.0	27.0	-									
2543.0	Cesmura	Dabnica	66, Prilep	Prilep	Crna Reka,Priliep 1	4584.35	7547.60	875	Gneiss	Tap	0.300	2.07.1976	17	12.0	20.0	6									
2544.0	Kladenec	Dabnica	66, Prilep	Prilep	Crna Reka,Priliep 1	4584.15	7537.55	830	Gneiss	Tap	0.330	2.07.1976	18	13.0	18.0	5									
2545.0	Sikla	Dabnica	66, Prilep	Prilep	Crna Reka,Priliep 1	4583.85	7547.75	800	Gneiss	Tap	0.200	2.07.1976	18	10.0	18.0	5									
2546.0	Merinja	Dabnica	66, Prilep	Prilep	Crna Reka,Priliep 1	4581.65	7547.50	706	Gneiss	Tap	1.000	2.07.1976	19	13.0	21.0	5									
2546.1	Izvor treskovec	Dabnica	66, Prilep	Prilep	Crna Reka,Priliep 1	4584.50	7545.70	1200	Gneiss	Free flow	0.200	26.06.1968	-	13.0	23.0	-									
2546.2	Izvor Kukul	Dabnica	66, Prilep	Prilep	Crna Reka,Priliep 1	4582.00	7549.00	780	Gneiss	Free flow	0.200	22.06.1968	-	14.0	22.0	-									
2547.0	Virce	Selce	66, Prilep	Prilep	Crna Reka,Priliep 1	4575.70	7549.05	780	Diluvium total	Free flow	0.010	22.07.1976	17	15.0	22.0	6									
2548.0	Glumejca (Krbla)	Selce	66, Prilep	Prilep	Crna Reka,Priliep 1	4575.05	7547.40	740	Diluvium total	Tap	0.030	22.07.1976	17	16.0	22.0	5									
2548.1	Izvor	Selce	66, Prilep	Prilep	Crna Reka,Priliep 1	4575.90	7545.25	650	Diluvium total	Free flow	0.200	21.06.1968	-	13.0	30.0	-									
2549.0	Cesma - Pivo	Prilepec	66, Prilep	Prilep	Crna Reka, Prilep 2	4571.85	7550.55	1080	Diluvium total	Tap	0.130	22.07.1976	12	12.0	28.0	5									
2550.0	Manastirska cesma	Prilepec	66, Prilep	Prilep	Crna Reka, Prilep 2	4572.05	7550.40	1000	Diluvium total	Tap	0.080	22.07.1976	12	16.0	28.0	6									
2551.0	Gornec	Prilepec	66, Prilep	Prilep	Crna Reka, Prilep 2	4572.65	7549.70	870	Diluvium total	Tap	0.100	22.07.1976	14	12.0	23.0	6									
2552.0	Gorna cesma	Prilepec	66, Prilep	Prilep	Crna Reka, Prilep 2	4572.75	7549.55	868	Diluvium total	Tap	0.080	22.07.1976	15	21.0	26.0	6									
2553.0	Sredna cesma	Prilepec	66, Prilep	Prilep	Crna Reka, Prilep 2	4572.65	7549.50	865	Diluvium total	Tap	0.140	22.07.1976	15	19.0	26.0	6									
2554.0	Dolna cesma	Prilepec	66, Prilep	Prilep	Crna Reka, Prilep 2	4572.65	7549.40	863	Diluvium total	Tap	0.030	22.07.1976	15	19.0	26.0	6									
2555.0	Dolna cesma	Volkovo	66, Prilep	Prilep	Crna Reka,Priliep 1	4573.45	7547.90	780	Diluvium total	Tap	0.070	22.07.1976	16	18.0	26.0	5									
2556.0	Gorna cesma	Volkovo	66, Prilep	Prilep	Crna Reka,Priliep 1	4573.35	7548.10	780	Diluvium total	Tap	0.070	22.07.1976	15	22.0	26.0	6									
2557.0	Cesma	Staro Lagovo	66, Prilep	Prilep	Crna Reka,Priliep 1	4572.65	7545.20	670	Alluvium	Tap	0.130	23.07.1976	14	16.4	29.0	6									
2558.0	Cesma	Cumovo	66, Prilep	Prilep	Crna Reka,Priliep 1	4571.00	7548.15	780	Diluvium total	Tap	0.040	22.07.1976	10	17.0	23.0	6									
2559.0	Cesma	Stavica	66, Prilep	Prilep	Crna Reka,Priliep 1	4568.70	7548.35	820	Diluvium total	Tap	0.060	22.07.1976	8	18.0	23.0	6									
2560.0	Cesma	Malo Ruvci	66, Prilep	Prilep	Crna Reka,Priliep 1	4568.60	7543.65	740	Diluvium total	Tap	0.030	22.07.1976	6	13.0	23.0	6									
2561.0	Cesma	Kadino Selo	66, Prilep	Prilep	Crna Reka,Priliep 1	4573.75	7538.90	610	Alluvium	Tap	0.200	23.07.1976	17	15.0	20.0	7									
2562.0	Cesma	Alinci	68, Topolcani	Prilep	Crna Reka,Priliep 1	4569.35	7539.90	620	Diluvium total	Tap	0.170	21.07.1976	16	13.5	21.0	6									
2563.0	Cesma Samaciste II	Alinci	68, Topolcani	Prilep	Crna Reka,Priliep 1	4569.50	7539.85	620	Diluvium total	Tap	0.700	21.07.1976	17	13.6	21.0	6									
2564.0	Cesma Samaciste I	Alinci	68, Topolcani	Prilep	Crna Reka,Priliep 1	4569.50	7539.75	619	Diluvium total	Free flow	1.000	21.07.1976	17	13.0	21.0	6									
2565.0	Klainec Gornik	Veselcani	68, Topolcani	Prilep	Crna Reka,Priliep 1	4569.25	7537.60	640	Diluvium total	Free flow	0.070	21.07.1976	15	15.0	25.0	6									
2566.0	Cesma	Veselcani	68, Topolcani	Prilep	Crna Reka,Priliep 1	4570.05	7537.45	630	Diluvium total	Tap	0.020	21.07.1976	15	16.2	25.0	6									
2567.0	Dolna cesma	Zagorani	68, Topolcani	Prilep	Crna Reka,Priliep 1	4569.30	7535.35	620	Diluvium total	Tap	0.090	21.07.1976	12	15.6	30.0	6									
2567.1	Izvor	Cepigovo	68, Topolcani	Prilep	Crna Reka, Prilep 3	4567.35	7533.40	610	Diluvium total	Free flow	0.120	15.08.1968	-	16.5	22.0	-									
2568.0	Kriva vrba	Topolcani	68, Topolcani	Prilep	Crna Reka, Prilep 3	4565.55	7536.60	640	Schist	Tap	0.432	7.07.1976	10	16.0	27.0	7									
2569.0	Vrbjak	Loznani	8, Mogila	Bitola	Crna Reka, Prilep 3	4562.65	7533.75	700	Alluvium	Tap	0.100	24.07.1976	10	13.0	20.0	7									
2570.0	Brsaceec cesma	Loznani	8, Mogila	Bitola	Crna Reka, Prilep 3	4561.90	7534.25	610	Alluvium	Tap	0.250	24.07.1976	10	15.0	20.0	7									
2571.0	Sredorec	Marul	68, Topolcani	Prilep	Crna Reka, Prilep 3	4565.90	7546.30	810	Gneiss	Free flow	0.050	8.07.1976	13	17.5	19.0	5									
2572.0	Selska cesma	Marul	68, Topolcani	Prilep	Crna Reka, Prilep 3	4565.10	7546.45	710	Gneiss	Tap	0.075	8.07.1976	14	20.0	19.0	6									
2573.0	Suva cesma	Marul	68, Topolcani	Prilep	Crna Reka, Prilep 3	4566.10	7544.25	740	Gneiss	Free flow	0.150	8.07.1976	12	14.0	23.0	6									
2574.0	Ogradi	Kanatlarci	68, Topolcani	Prilep	Crna Reka, Prilep 3	4563.85	7543.15	635	Diluvium total	Tap	0.370	8.07.1976	8	18.0	22.0	6									
2575.0	Abdi Pepe	Kanatlarci	68, Topolcani	Prilep	Crna Reka, Prilep 3	4563.65	7542.45	620	Alluvium	Tap	0.106	8.07.1976	9	18.0	19.0	8									
2576.0	Gorni cair	Erekovci	68, Topolcani	Prilep	Crna Reka, Prilep 3	4563.85	7540.80	602	Alluvium	Tap	0.044	7.07.1976	12	15.0	25.0	7									
2577.0	Sredocko klaince	Vasarejca	8, Mogila	Bitola	Crna Reka, Prilep 3	4560.80	7534.05	640	Alluvium	Free flow	-	24.07.1976	8	12.5	17.0	7									
2578.0	Selska cesma	Vasarejca	8, Mogila	Bitola	Crna Reka, Prilep 3	4558.85	7534.60	587	Alluvium	Tap	0.100	24.07.1976	7	16.0	17.0	7									
2579.0	Studeno klaince	Srpci Dolno	10, Capari	Bitola	Crna Reka, Prilep 3	4558.95	7528.85	820	Alluvium	Free flow	0.200	22.07.1976	17	10.0	19.0	8									
2580.0	Klaince	Srpci Dolno	10, Capari	Bitola	Crna Reka, Prilep 3	4558.90	7529.80	770	Alluvium	Free flow	0.100	22.07.1976	16	13.0	21.0	8									
2581.0	Selimova cesma	Srpci Dolno	10, Capari	Bitola	Crna Reka, Prilep 3	4560.90	7530.40	670	Alluvium	Free flow	0.020	22.07.1976	15	13.5	23.0	8									

Table 1(41/63) SPRING INVENTORY

No	Name of spring	Village name	Minicipality (new)	Minicipality (former)	River basin	Latitute (UTM)	Longitute (UTM)	Altitute (m)	Geology	Present condition	First observation Yield (l/sec)	Date	Time	Temperature water	Temperature air	pH	Second observation Date	Time	Temperature water	Temperature air	pH	Yield (l/sec)	Bacteri-ological	Chemi-cal	Remarks
2582.0	Bela cesma	Srpci Dolno	10, Capari	Bitola	Crna Reka, Prilep 3	4559.60	7531.00	650	Alluvium	Tap	0.150	22.07.1976	16	14.0	24.0	8									
2583.0	Geran	Srpci Dolno	10, Capari	Bitola	Crna Reka, Prilep 3	4557.65	7534.00	585	Alluvium	Free flow	3.000	24.07.1976	7	13.5	17.0	7									
2584.0	Klaince	Beranci	8, Moglla	Bitola	Crna Reka, Prilep 3	4557.85	7529.25	800	Alluvium	Free flow	0.100	22.07.1976	17	12.5	19.0	7									
2585.0	Tasiot kladenec	Bonce	68, Topolcani	Prilep	Crna Reka, Prilep 4	4565.30	7552.95	1160	Gneiss	Free flow	0.030	9.07.1976	12	12.0	23.0	8									
2586.0	Grobo	Bonce	68, Topolcani	Prilep	Crna Reka, Prilep 4	4565.15	7553.05	1080	Gneiss	Free flow	0.015	9.07.1976	15	11.0	24.0	5									
2587.0	Vajgaleskata cesma	Bonce	68, Topolcani	Prilep	Crna Reka, Prilep 4	4564.60	7552.20	1070	Gneiss	Free flow	0.150	9.07.1976	16	12.0	22.0	5									
2588.0	Mitrova cesma	Bonce	68, Topolcani	Prilep	Crna Reka, Prilep 4	4565.45	7553.25	1060	Gneiss	Free flow	0.050	9.07.1976	14	10.0	24.0	5									
2589.0	Dolnik	Bonce	68, Topolcani	Prilep	Crna Reka, Prilep 4	4565.00	7550.45	810	Gneiss	Free flow	0.020	9.07.1976	8	13.0	21.0	6									
2590.0	Eza cesma	Bonce	68, Topolcani	Prilep	Crna Reka, Prilep 4	4564.80	7549.45	750	Gneiss	Tap	0.075	9.07.1976	17	13.5	22.0	7									
2591.0	Gorna cesma	Podmol	68, Topolcani	Prilep	Crna Reka, Prilep 3	4561.30	7547.90	680	Gneiss	Free flow	0.300	8.07.1976	15	16.0	21.0	7									
2592.0	Dolna cesma	Podmol	68, Topolcani	Prilep	Crna Reka, Prilep 3	4562.00	7547.75	670	Gneiss	Tap	0.570	8.07.1976	14	14.0	18.0	7									
2593.0	Grobista	Lopatica	68, Topolcani	Prilep	Crna Reka, Prilep 4	4559.85	7551.05	840	Gneiss	Free flow	0.020	9.07.1976	19	14.0	20.0	7									
2594.0	Dolno maalska cesm	Lopatica	68, Topolcani	Prilep	Crna Reka, Prilep 4	4559.75	7550.55	820	Gneiss	Tap	0.100	9.07.1976	19	11.0	19.0	7									
2595.0	Stubel	Lopatica	68, Topolcani	Prilep	Crna Reka, Prilep 4	4559.85	7550.15	790	Gneiss	Free flow	0.015	9.07.1976	18	14.0	20.0	7									
2596.0	Cesma kaj skoloto	Musinci	11, Dobrusevo	Bitola	Crna Reka, Prilep 3	4558.35	7546.10	645	Alluvium	Tap	0.060	10.07.1976	13	20.0	26.0	6									
2597.0	Cesma pod seloto	Musinci	11, Dobrusevo	Bitola	Crna Reka, Prilep 3	4557.95	7545.55	635	Alluvium	Tap	0.050	10.07.1976	12	14.0	27.0	7									
2597.1	Elenik II	Musinci	11, Dobrusevo	Bitola	Crna Reka, Prilep 3	4558.25	7547.20	718	Alluvium	Free flow	0.250	7.07.1976	-	-	-	-									
2597.2	Elenik I	Musinci	11, Dobrusevo	Bitola	Crna Reka, Prilep 3	4558.15	7547.20	720	Alluvium	Free flow	0.200	7.07.1976	-	-	-	-									
2597.3	Brazda	Musinci	11, Dobrusevo	Bitola	Crna Reka, Prilep 3	4558.55	7547.20	710	Alluvium	Free flow	0.250	7.07.1976	-	-	-	-									
2598.0	Izvorceto	Mojno	11, Dobrusevo	Bitola	Crna Reka, Prilep 4	4556.60	7549.40	820	Gneiss	Free flow	0.025	10.07.1976	16	13.0	22.0	6									
2599.0	Popolivada	Mojno	11, Dobrusevo	Bitola	Crna Reka, Prilep 3	4555.70	7549.10	800	Gneiss	Free flow	0.030	10.07.1976	17	14.0	22.0	5									
2600.0	Rupa	Mojno	11, Dobrusevo	Bitola	Crna Reka, Prilep 3	4556.55	7548.30	750	Gneiss	Free flow	0.015	10.07.1976	15	14.0	26.5	6									
2601.0	Selska cesma	Mojno	11, Dobrusevo	Bitola	Crna Reka, Prilep 3	4556.35	7547.95	730	Gneiss	Tap	0.050	10.07.1976	17	15.0	23.0	6									
2602.0	Cesma cair	Alinci	11, Dobrusevo	Bitola	Crna Reka, Prilep 3	4556.55	7542.75	601	Alluvium	Tap	0.500	11.07.1976	14	15.0	26.0	6									
2603.0	Cesma Cilikosi	Budakovo	11, Dobrusevo	Bitola	Crna Reka, Prilep 3	4555.40	7546.50	586	Alluvium	Tap	0.016	11.07.1976	16	17.0	28.0	6									
2604.0	Cesma na sred.selo	Crnicani	11, Dobrusevo	Bitola	Crna Reka, Prilep 3	4553.35	7547.70	820	Gneiss	Tap	0.400	11.07.1976	12	19.0	24.0	6									
2605.0	Branenica	Crnicani	11, Dobrusevo	Bitola	Crna Reka, Prilep 3	4554.75	7546.40	720	Diluvium total	Free flow	0.600	11.07.1976	10	13.5	22.5	7									
2606.0	Pijanska cesma	Crnicani	11, Dobrusevo	Bitola	Crna Reka, Prilep 3	4554.10	7546.10	680	Diluvium total	Tap	0.060	11.07.1976	11	18.0	24.0	6									
2607.0	Sokolec	Puturus	11, Dobrusevo	Bitola	Crna Reka, Prilep 3	4554.70	7545.55	840	Diluvium total	Tap	0.075	11.07.1976	7	13.5	19.0	6									
2608.0	Cesma kaj crkvata	Puturus	11, Dobrusevo	Bitola	Crna Reka, Prilep 3	4554.65	7545.30	740	Diluvium total	Tap	0.150	11.07.1976	7	15.5	19.0	6									
2609.0	Banja	Dedebalci	11, Dobrusevo	Bitola	Crna Reka, Prilep 3	4551.30	7544.25	700	Gneiss	Tap	3.000	15.07.1976	12	20.0	28.0	6									
2610.0	Gorna cesma	Armatus	5, Novaci	Bitola	Crna Reka, Prilep 3	4550.65	7545.25	810	Gneiss	Total captured	0.300	15.07.1976	9	11.0	20.0	6									
2611.0	Studenec	Armatus	5, Novaci	Bitola	Crna Reka, Prilep 3	4551.30	7545.05	760	Gneiss	Free flow	0.050	15.07.1976	10	12.0	19.0	6									
2612.0	Porojnici	Gorno Aglarci	5, Novaci	Bitola	Crna Reka, Prilep 3	4547.75	7541.00	598	Alluvium	Tap	1.330	15.07.1976	15	15.0	26.5	7									
2613.0	Izvor porojnici	Gorno Aglarci	5, Novaci	Bitola	Crna Reka, Prilep 3	4548.45	7540.80	587	Alluvium	Tap	0.300	15.07.1976	14	14.5	28.0	7									
2614.0	Trnki	Gorno Aglarci	5, Novaci	Bitola	Crna Reka, Prilep 3	4547.40	7540.75	493	Alluvium	Tap	1.770	15.07.1976	17	14.5	28.0	7									
2615.0	Turska cesma	Meglenci	5, Novaci	Bitola	Crna Reka, Prilep 3	4549.30	7545.10	840	Gneiss	Free flow	0.075	15.07.1976	6	13.0	16.5	6									
2616.0	Selska cesma	Meglenci	5, Novaci	Bitola	Crna Reka, Prilep 3	4548.55	7544.85	750	Gneiss	Tap	0.086	15.07.1976	5	14.0	15.5	6									
2617.0	Romanova livada	Dolno Oreovo	5, Novaci	Bitola	Crna Reka, Prilep 3	4545.35	7548.25	900	Gneiss	Free flow	0.020	3.09.1976	16	13.0	23.0	5									
2618.0	Progon	Dolno Oreovo	5, Novaci	Bitola	Crna Reka, Prilep 3	4549.97	7547.50	740	Schist	Tap	0.150	14.07.1976	16	21.0	23.0	6									
2619.0	Braenec	Suvo Dol	5, Novaci	Bitola	Crna Reka, Prilep 3	4547.75	7545.75	730	Gneiss	Free flow	0.030	12.07.1976	15	15.0	24.0	7									
2620.0	Kisela voda	Suvo Dol	5, Novaci	Bitola	Crna Reka, Prilep 3	4547.25	7546.02	675	Gneiss	Free flow	0.050	12.07.1976	17	16.0	28.0	8	7.07.1967	17	16.0	23.0	-	0.050			
2621.0	Bela Straga	Suvo Dol	5, Novaci	Bitola	Crna Reka, Prilep 3	4547.50	7554.55	670	Gneiss	Tap	0.060	12.07.1976	15	16.0	28.0	7									
2622.0	Cesma nad sred sel	Suvo Dol	5, Novaci	Bitola	Crna Reka, Prilep 3	4547.70	7545.20	670	Gneiss	Tap	0.120	12.07.1976	16	17.0	28.0	7									
2623.0	Selska cesma	Paralevo	5, Novaci	Bitola	Crna Reka, Prilep 3	4544.40	7547.15	820	Gneiss	Tap	0.150	21.07.1976	16	16.0	23.0	7									
2624.0	Maver	Paralevo	5, Novaci	Bitola	Crna Reka, Prilep 3	4544.75	7546.30	760	Gneiss	Tap	0.100	21.07.1976	17	14.5	25.0	7									
2625.0	Gorgova cesma	Maloviste	10, Capari	Bitola	Crna Reka, Krusevo 4	4541.70	7509.75	1750	Granite	Free flow	1.920	5.08.1976	9	8.0	18.0	6	11.07.1967	12	8.0	25.0	-	1.000			
2626.0	Izvor vrateska	Maloviste	10, Capari	Bitola	Crna Reka, Krusevo 4	4540.60	7513.15	1730	Granite	Free flow	3.140	4.08.1976	13	8.0	23.0	7	10.07.1967	13	7.5	22.0	-	1.000			
2627.0	Gorgovi cesmi 2	Maloviste	10, Capari	Bitola	Crna Reka, Krusevo 4	4541.40	7513.75	1600	Granite	Tap	0.041	5.07.1976	10	6.0	16.0	6	10.07.1967	14	7.0	21.0	-	1.000			
2628.0	Stara cesma	Maloviste	10, Capari	Bitola	Crna Reka, Krusevo 4	4531.75	7510.85	1320	Paleozoic total	Tap	0.062	5.08.1976	11	9.0	16.5	6									
2629.0	Sv. Ana	Maloviste	10, Capari	Bitola	Crna Reka, Krusevo 4	4543.25	7511.10	1200	Paleozoic total	Tap	0.020	5.08.1976	13	7.0	21.0	7									
2630.0	Gola	Maloviste	10, Capari	Bitola	Crna Reka, Krusevo 4	4543.05	7511.40	1180	Paleozoic total	Tap	0.018	5.08.1976	14	11.0	19.0	6									
2631.0	Creseva cesma	Maloviste	10, Capari	Bitola	Crna Reka, Krusevo 4	4543.40	7511.60	1160	Paleozoic total	Tap	0.019	5.08.1976	13	11.0	20.0	6									
2632.0	Satoporco	Maloviste	10, Capari	Bitola	Crna Reka, Krusevo 4	4545.40	7511.75	900	Paleozoic total	Tap	0.019	4.08.1976	18	11.0	17.0	6									
2633.0	Patrica	Kazani	10, Capari	Bitola	Crna Reka, Krusevo 4	4546.30	7513.55	960	Diluvium total	Tap	0.010	5.08.1976	17	9.0	15.0	7									
2634.0	Patarica	Kazani	10, Capari	Bitola	Crna Reka, Krusevo 4	4546.35	7513.25	960	Diluvium total	Tap	0.050	5.08.1976	17	9.0	15.0	7									
2635.0	Patrica	Kazani	10, Capari	Bitola	Crna Reka, Krusevo 4	4546.45	7513.20	940	Diluvium total	Free flow	0.009	5.08.1976	16	11.0	15.0	7									
2636.0	Goren izvor	Kazani	10, Capari	Bitola	Crna Reka, Krusevo 4	4546.45	7512.50	920	Diluvium total	Free flow	0.050	4.08.1976	17	10.0	21.0	7									
2637.0	Selska cesma	Kazani	10, Capari	Bitola	Crna Reka, Krusevo 4	4546.95	7512.65	880	Diluvium total	Tap	0.120	5.08.1976	18	13.0	15.0	7									
2638.0	Cesma dolna	Kazani	10, Capari	Bitola	Crna Reka, Krusevo 4	4547.40	7512.75	860	Paleozoic total	Tap	1.330	5.08.1976	18	13.0	14.0	6									
2638.1	Studena voda	Kazani	10, Capari	Bitola	Crna Reka, Krusevo 4	4545.50	7510.90	1450	Paleozoic total	Total captured	-	20.02.1974	-	-	-	-									
2639.0	Gavato	Gavato	10, Capari	Bitola	Crna Reka, Krusevo 4	4546.80	7509.70	1040	Paleozoic total	Tap	0.069	6.08.1976	9	9.0	10.0	7									
2640.0	Kursoec	Gavato	10, Capari	Bitola	Crna Reka, Krusevo 4	4547.95	7511.25	960	Paleozoic total	Tap	0.156	6.08.1976	10	14.0	14.0	6									
2641.0	Pod selska cesma	Gavato	10, Capari	Bitola	Crna Reka, Krusevo 4	4548.65	7510.35	580	Paleozoic total	Tap	0.100	6.08.1976	11	12.5	13.0	6									
2641.1	Izvor	Gavato	10, Capari	Bitola	Crna Reka, Krusevo 4	4550.20	7510.24	1080	Paleozoic total	Free flow	0.520	14.08.1968	-	11.0	20.0	-									
2642.0	Selska cesma	Dolenci	10, Capari	Bitola	Crna Reka, Krusevo 4	4548.80	7513.60	800	Paleozoic total	Tap	0.350	6.08.1976	12	11.0	14.0	7									
2643.0	Stara cesma	Capari	10, Capari	Bitola	Crna Reka, Krusevo 4	4540.00	7514.70	2020	Paleozoic total	Tap	0.125	8.08.1976	11	7.0	15.0	6									
2644.0	Izvor na Caparska re	Capari	10, Capari	Bitola	Crna Reka, Krusevo 4	4540.80	7515.20	1980	Paleozoic total	Free flow	3.060	8.08.1976	13	6.0	19.0	7	10.07.1967	9	7.0	21.0	-	2.000			
2645.0	Izvor siroko	Capari	10, Capari	Bitola	Crna Reka, Krusevo 4	4541.00	7515.15	1900	Paleozoic total	Free flow	3.080	8.08.1976	13	6.0	19.0	7	9.07.1967	13	6.5	23.0	-	1.000			
2646.0	Katarska cesma	Capari	10, Capari	Bitola	Crna Reka, Krusevo 4	4542.65	7513.60	1880	Paleozoic total	Free flow	1.500	8.08.1976	16	7.0	20.0	6	10.07.1967	15	7.0	20.0	-	1.500			
2647.0	Sv. Petka Cesma	Capari	10, Capari	Bitola	Crna Reka, Krusevo 4	4545.35	7514.45	1080	Diluvium total	Tap	0.031	7.08.1976	16	7.5	12.0	7									

Table 1(42/63) SPRING INVENTORY

No	Name of spring	Village name	Minicipality (new)	Minicipality (former)	River basin	Latitute (UTM)	Longitute (UTM)	Altitute (m)	Geology	Present condition	First observation Yield (l/sec)	Date	Time	Temperature water	Temperature air	pH	Second observation Date	Time	Temperature water	Temperature air	pH	Yield (l/sec)	Bacteri-ological	Chemi-cal	Remarks
2648.0	Narodna cesma	Capari	10, Capari	Bitola	Crna Reka, Krusevo 4	4545.70	7515.50	1020	Diluvium total	Tap	0.062	7.08.1976	14	10.0	12.0	6									
2649.0	Gasja cesma	Capari	10, Capari	Bitola	Crna Reka, Krusevo 4	4546.10	7515.20	1020	Diluvium total	Tap	0.125	7.08.1976	15	11.0	14.0	5									
2650.0	Kapinkova cesma	Capari	10, Capari	Bitola	Crna Reka, Krusevo 4	4546.00	7515.30	1000	Diluvium total	Tap	0.166	7.08.1976	14	11.0	14.0	5									
2651.0	Cesma na patot za K	Capari	10, Capari	Bitola	Crna Reka, Krusevo 4	4545.90	7516.60	1000	Diluvium total	Tap	0.041	8.08.1976	17	12.0	20.0	6									
2652.0	Dukoica	Capari	10, Capari	Bitola	Crna Reka, Krusevo 4	4545.10	7515.20	990	Diluvium total	Tap	0.071	7.08.1976	13	10.0	20.0	6									
2653.0	Bela cesma	Capari	10, Capari	Bitola	Crna Reka, Krusevo 4	4547.45	7515.05	890	Diluvium total	Tap	0.041	7.08.1976	12	11.0	16.0	7									
2653.1	Prcaj nivje	Capari	10, Capari	Bitola	Crna Reka, Krusevo 4	4542.60	7514.00	1900	Paleozoic total	Total captured	0.550	6.05.1973	-	-	-	-									
2654.0	Ivla	Srpci Gorno	10, Capari	Bitola	Crna Reka, Krusevo 4	4549.80	7518.45	920	Paleozoic total	Tap	0.070	7.08.1976	7	14.0	13.5	7									
2655.0	Nadezda	Srpci Gorno	10, Capari	Bitola	Crna Reka, Krusevo 4	4548.10	7518.10	880	Paleozoic total	Tap	0.0096	6.08.1976	17	15.0	15.0	7									
2656.0	Crvena stena	Srpci Gorno	10, Capari	Bitola	Crna Reka, Krusevo 4	4548.65	7517.65	880	Paleozoic total	Tap	0.090	7.08.1976	8	14.0	14.0	7									
2657.0	Jabel	Srpci Gorno	10, Capari	Bitola	Crna Reka, Krusevo 4	4549.15	7516.90	820	Paleozoic total	Tap	0.062	7.08.1976	8	11.0	12.0	7									
2657.1	Pokraj patot	Srpci Gorno	10, Capari	Bitola	Crna Reka, Krusevo 4	4547.75	7518.00	900	Paleozoic total	Total captured	2.500	27.11.1974	-	-	-	-									
2658.0	Kapestec	Lera	10, Capari	Bitola	Crna Reka, Krusevo 4	4551.35	7515.00	760	Paleozoic total	Tap	0.038	6.08.1976	14	13.0	18.0	7									
2659.0	Izvor Krica	Gopes	10, Capari	Bitola	Crna Reka, Krusevo 4	4553.30	7509.40	1440	Paleozoic total	Free flow	1.000	11.07.1976	16	9.0	27.0	7	12.07.1967	11	9.0	27.0	-	1.000			
2660.0	Asanov Izvor	Gopes	10, Capari	Bitola	Crna Reka, Krusevo 4	4553.65	7512.30	900	Paleozoic total	Free flow	-	13.07.1976	16	-	-	-	12.07.1967	10	11.0	27.0	-	1.000			
2660.1	Cesma	Gopes	10, Capari	Bitola	Crna Reka, Krusevo 4	4552.46	7511.37	1160	Paleozoic total	Tap	0.720	13.06.1968	-	10.5	20.0	-									
2660.2	Manastirski	Gopes	10, Capari	Bitola	Crna Reka, Krusevo 4	4552.30	7512.10	1040	Paleozoic total	Free flow	0.600	14.08.1968	-	-	-	-									
2661.0	Dolna mlaka	Metimir	10, Capari	Bitola	Crna Reka, Krusevo 4	4555.35	7510.85	1140	Paleozoic total	Tap	0.028	13.07.1976	16	13.0	20.0	7									
2662.0	Trpev izvor	Metimir	10, Capari	Bitola	Crna Reka, Krusevo 4	4555.90	7511.15	1060	Paleozoic total	Free flow	-	13.07.1976	16	-	-	-	13.07.1967	16	9.0	20.0	-	-			
2663.0	Svetica	Metimir	10, Capari	Bitola	Crna Reka, Krusevo 4	4555.10	7512.20	860	Paleozoic total	Free flow	0.0166	13.07.1976	15	14.0	22.0	7									
2664.0	Tancevska cesma	Svinjiste	10, Capari	Bitola	Crna Reka, Krusevo 4	4555.30	7513.05	760	Paleozoic total	Tap	0.083	13.07.1976	14	13.0	22.0	7									
2665.0	Amatica	Strezevo	10, Capari	Bitola	Crna Reka, Krusevo 4	4553.30	7515.40	940	Paleozoic total	Free flow	0.226	13.07.1976	10	9.0	19.0	7									
2666.0	Zli Osoj	Strezevo	10, Capari	Bitola	Crna Reka, Krusevo 4	4554.20	7510.15	920	Paleozoic total	Free flow	0.090	13.07.1976	7	10.0	16.0	7									
2667.0	Manastir Sv. Jovan	Strezevo	10, Capari	Bitola	Crna Reka, Krusevo 4	4554.50	7516.55	890	Paleozoic total	Tap	0.030	13.07.1976	7	7.0	18.0	7									
2668.0	Soknilak	Strezevo	10, Capari	Bitola	Crna Reka, Krusevo 4	4554.55	7515.20	860	Paleozoic total	Free flow	0.030	13.07.1976	10	10.0	22.0	7									
2669.0	Vasilica	Strezevo	10, Capari	Bitola	Crna Reka, Krusevo 4	4554.70	7516.35	800	Paleozoic total	Tap	0.028	13.07.1976	6	13.0	14.0	7									
2670.0	Selska cesma	Strezevo	10, Capari	Bitola	Crna Reka, Krusevo 4	4554.85	7516.15	760	Paleozoic total	Tap	0.035	13.07.1976	11	14.0	21.0	8									
2671.0	Trskina cesma	Strezevo	10, Capari	Bitola	Crna Reka, Krusevo 4	4555.55	7515.65	760	Paleozoic total	Tap	0.050	12.07.1976	17	14.0	21.0	7									
2672.0	Gorno malo	Strezevo	10, Capari	Bitola	Crna Reka, Krusevo 4	4555.00	7516.20	740	Paleozoic total	Free flow	0.026	13.07.1976	11	14.0	22.0	7									
2673.0	Klaence cesma	Strezevo	10, Capari	Bitola	Crna Reka, Krusevo 4	4555.05	7515.85	700	Paleozoic total	Tap	0.030	13.07.1976	10	12.0	20.0	7									
2674.0	Odjoica	Crnovec	9,Kukurecani	Bitola	Crna Reka, Krusevo 4	4556.50	7517.60	660	Alluvium	Tap	0.050	12.07.1976	17	10.0	21.0	7									
2675.0	Selska cesma	Crnovec	9,Kukurecani	Bitola	Crna Reka, Krusevo 4	4557.15	7519.20	640	Paleozoic total	Tap	0.220	12.07.1976	16	16.0	25.0	6									
2675.1	Sutka	Crnovec	9,Kukurecani	Bitola	Crna Reka, Krusevo 4	4555.30	7519.50	720	Paleozoic total	Total captured	1.800	6.06.1975	-	-	-	-									
2676.0	Boskovica cesma	Oblakovo	9,Kukurecani	Bitola	Crna Reka, Krusevo 4	4553.50	7518.80	1120	Paleozoic total	Tap	0.057	14.07.1976	15	9.0	26.0	6									
2677.0	Sredna cesma	Oblakovo	9,Kukurecani	Bitola	Crna Reka, Krusevo 4	4553.55	7519.05	980	Paleozoic total	Tap	0.062	17.07.1976	16	11.0	26.0	7									
2677.1	Izvor	Oblakovo	9,Kukurecani	Bitola	Crna Reka, Krusevo 4	4553.30	7519.70	840	Paleozoic total	Free flow	0.200	3.08.1968	-	14.5	24.0	-									
2678.0	Cesma	Gabalovci	9,Kukurecani	Bitola	Crna Reka, Krusevo 4	4554.65	7520.75	680	Paleozoic total	Tap	0.110	14.07.1976	12	14.0	26.0	7									
2679.0	Umaliste	Gabalovci	9,Kukurecani	Bitola	Crna Reka, Krusevo 4	4554.35	7521.00	660	Paleozoic total	Part.captured	0.008	14.07.1976	12	13.0	22.0	7									
2680.0	Recen izvor	Gabalovci	9,Kukurecani	Bitola	Crna Reka, Krusevo 4	4555.85	7521.30	625	Alluvium	Free flow	7.500	15.07.1976	9	12.0	25.0	7									
2681.0	Cvetini kladencinja	Lopatica	9,Kukurecani	Bitola	Crna Reka, Krusevo 4	4558.75	7523.10	640	Granite	Free flow	1.990	14.07.1976	9	13.0	23.0	6									
2682.0	Gorna cesma	Lopatica	9,Kukurecani	Bitola	Crna Reka, Krusevo 4	4557.20	7521.70	620	Paleozoic total	Tap	0.035	12.07.1976	15	15.0	23.0	8									
2683.0	Stevo cesma 2	Lopatica	9,Kukurecani	Bitola	Crna Reka, Krusevo 4	4557.70	7521.70	620	Paleozoic total	Tap	0.063	12.07.1976	14	9.0	20.0	7									
2684.0	Stevo cesma 1	Lopatica	9,Kukurecani	Bitola	Crna Reka, Krusevo 4	4557.70	7521.70	620	Paleozoic total	Tap	0.530	12.07.1976	14	13.0	24.0	7									
2685.0	Kalugeri	Lopatica	9,Kukurecani	Bitola	Crna Reka, Krusevo 4	4557.60	7521.90	620	Paleozoic total	Tap	0.200	12.07.1976	13	17.0	26.0	7									
2686.0	Selska cesma	Lopatica	9,Kukurecani	Bitola	Crna Reka, Krusevo 4	4557.25	7521.95	610	Paleozoic total	Tap	0.880	12.07.1976	15	11.0	26.0	7									
2687.0	Nedelska cesma	Sekirani	9,Kukurecani	Bitola	Crna Reka, Krusevo 4	4552.80	7522.30	740	Granite	Part.captured	0.840	11.07.1976	18	13.0	19.0	7									
2688.0	Gorna cesma	Sekirani	9,Kukurecani	Bitola	Crna Reka, Krusevo 4	4553.10	7522.60	700	Granite	Tap	0.300	11.07.1976	17	12.0	22.0	7									
2689.0	Sulenad	Sekirani	9,Kukurecani	Bitola	Crna Reka, Krusevo 4	4553.35	7522.45	640	Granite	Tap	0.069	11.07.1976	17	13.0	19.0	7									
2690.0	Dolna cesma	Sekirani	9,Kukurecani	Bitola	Crna Reka, Krusevo 4	4553.50	7522.70	620	Granite	Tap	0.028	11.07.1976	16	13.0	22.0	7									
2691.0	Gorna cesma	Lisolaj	9,Kukurecani	Bitola	Crna Reka, Krusevo 4	4556.55	7525.45	760	Paleozoic total	Tap	0.170	15.07.1976	13	15.0	27.0	7									
2692.0	Cesma	Lisolaj	9,Kukurecani	Bitola	Crna Reka, Krusevo 4	4556.60	7525.95	740	Paleozoic total	Tap	0.062	15.07.1976	11	15.0	25.0	7									
2693.0	Sredna cesma	Lisolaj	9,Kukurecani	Bitola	Crna Reka, Krusevo 4	4555.25	7525.90	720	Paleozoic total	Tap	0.330	15.07.1976	12	16.0	25.0	9									
2694.0	Jadrovec	Lisolaj	9,Kukurecani	Bitola	Crna Reka, Krusevo 4	4555.70	7525.60	650	Paleozoic total	Tap	0.018	15.07.1976	10	15.0	24.0	9									
2695.0	Izvor kaj crkva	Dragozani	9,Kukurecani	Bitola	Crna Reka, Krusevo 4	4551.80	7524.84	640	Granite	Tap	0.125	11.07.1976	15	14.0	22.0	7									
2696.0	Cesma	Dragozani	9,Kukurecani	Bitola	Crna Reka, Krusevo 4	4551.95	7525.00	620	Granite	Tap	0.125	11.07.1976	14	14.0	25.0	7									
2697.0	Sredna (stara cesma	Dragozani	9,Kukurecani	Bitola	Crna Reka, Krusevo 4	4551.15	7524.95	620	Granite	Tap	0.296	11.07.1976	15	15.0	21.0	6									
2698.0	Izvor neznaen	Dragozani	9,Kukurecani	Bitola	Crna Reka, Krusevo 4	4551.45	7525.90	610	Alluvium	Free flow	0.225	11.07.1976	13	14.0	23.0	6									
2699.0	Dolna cesma	Dragozani	9,Kukurecani	Bitola	Crna Reka, Krusevo 4	4552.30	7525.20	610	Alluvium	Tap	0.129	11.07.1976	15	14.0	22.0	7									
2700.0	Prapa selistes	St. Smimevo	9,Kukurecani	Bitola	Crna Reka, Krusevo 4	4550.25	7524.80	760	Alluvium	Free flow	0.090	31.08.1976	14	10.0	20.0	7									
2701.0	Selska cesma	Crnobuki	9,Kukurecani	Bitola	Crna Reka, Krusevo 4	4553.50	7527.75	600	Diluvium total	Tap	0.060	15.07.1976	15	17.0	26.0	7									
2702.0	Dlaboki dol	Dragarino	9,Kukurecani	Bitola	Crna Reka, Krusevo 4	4550.40	7526.40	660	Granite	Tap	0.340	11.07.1976	12	14.0	23.0	7									
2703.0	Bozdo kladence	Kukurecani	9,Kukurecani	Bitola	Crna Reka, Krusevo 4	4549.90	7526.65	840	Granite	Tap	0.023	11.07.1976	11	13.0	23.0	6									
2704.0	Gorna mlaka	Kukurecani	9,Kukurecani	Bitola	Crna Reka, Krusevo 4	4548.80	7527.60	690	Granite	Free flow	0.240	11.07.1976	10	12.0	24.0	6									
2705.0	Rizmenica	Kukurecani	9,Kukurecani	Bitola	Crna Reka, Krusevo 4	4549.30	7527.85	680	Granite	Free flow	0.009	11.07.1976	9	15.0	24.0	7									
2706.0	Skimata	Kukurecani	9,Kukurecani	Bitola	Crna Reka, Krusevo 4	4549.70	7527.50	660	Granite	Free flow	0.347	11.07.1976	11	14.0	25.0	5									
2707.0	Bosavec	Kukurecani	9,Kukurecani	Bitola	Crna Reka, Krusevo 4	4550.45	7527.15	660	Granite	Tap	0.160	10.07.1976	18	14.0	17.5	6									
2708.0	Pentakovo lozje	Kukurecani	9,Kukurecani	Bitola	Crna Reka, Krusevo 4	4549.00	7527.90	640	Granite	Free flow	0.020	11.07.1976	10	14.0	22.0	7									
2709.0	Sveti Nikola	Kukurecani	9,Kukurecani	Bitola	Crna Reka, Krusevo 4	4550.25	7527.40	620	Granite	Tap	0.028	10.07.1976	17	18.0	17.0	7									
2710.0	Skuboica	Kukurecani	9,Kukurecani	Bitola	Crna Reka, Krusevo 4	4549.90	7527.90	600	Granite	Tap	0.330	10.07.1976	15	15.0	26.5	6									
2711.0	Cesma sredna	Kukurecani	9,Kukurecani	Bitola	Crna Reka, Krusevo 4	4550.30	7527.60	590	Alluvium	Tap	0.125	10.07.1976	15	12.0	26.0	7									
2712.0	Prdla	Kukurecani	9,Kukurecani	Bitola	Crna Reka, Krusevo 4	4550.55	7527.80	580	Alluvium	Tap	0.179	10.07.1976	16	16.0	24.0	7									

Table 1(43/63) SPRING INVENTORY

No	Name of spring	Village name	Minicipality (new)	Minicipality (former)	River basin	Latitute (UTM)	Longitute (UTM)	Altitute (m)	Geology	Present condition	First observation Yield (l/sec)	Date	Time	Temperature water	Temperature air	pH	Second observation Date	Time	Temperature water	Temperature air	pH	Yield (l/sec)	Bacteri-ological	Chemi-cal	Remarks
2713.0	Gorna cesma	Kukurecani	9,Kukurecani	Bitola	Crna Reka, Krusevo 4	4550.50	7528.00	575	Alluvium	Tap	0.200	10.07.1976	16	16.0	20.0	7									
2714.0	Izvor	Snegovo	3, Bitola	Bitola	Crna Reka, Krusevo 4	4546.60	7525.75	1060	Paleozoic total	Free flow	0.620	31.08.1976	17	10.0	21.0	7									
2715.0	Cesma	Snegovo	3, Bitola	Bitola	Crna Reka, Krusevo 4	4547.15	7525.05	1020	Paleozoic total	Tap	0.125	31.08.1976	18	11.0	18.0	7									
2716.0	Meris	Krklino	3, Bitola	Bitola	Crna Reka, Krusevo 4	4546.80	7527.25	680	Paleozoic total	Free flow	0.010	10.07.1976	11	15.0	22.0	6									
2717.0	Cesma	Krklino	3, Bitola	Bitola	Crna Reka, Krusevo 4	4547.80	7527.80	680	Granite	Tap	0.011	10.07.1976	13	16.0	25.0	8									
2718.0	Golema osojnica	Krklino	3, Bitola	Bitola	Crna Reka, Krusevo 4	4546.95	7527.50	660	Paleozoic total	Free flow	0.440	10.07.1976	10	12.0	22.0	7									
2719.0	Kotarski izvor	Rotino	10, Capari	Bitola	Crna Reka, Krusevo 4	4544.05	7517.50	1340	Diluvium total	Free flow	0.430	9.08.1976	8	7.0	16.0	7									
2720.0	Spomen cesma	Rotino	10, Capari	Bitola	Crna Reka, Krusevo 4	4544.70	7517.60	1200	Diluvium total	Tap	0.670	9.08.1976	10	4.5	16.0	7									
2721.0	Skolska cesma	Rotino	10, Capari	Bitola	Crna Reka, Krusevo 4	4546.25	7518.05	1020	Diluvium total	Tap	0.042	8.08.1976	18	15.0	16.0	6									
2722.0	Sredna maala	Rotino	10, Capari	Bitola	Crna Reka, Krusevo 4	4546.10	7518.25	1020	Diluvium total	Tap	0.083	9.08.1976	15	12.0	21.0	7									
2723.0	Dolna maala	Rotino	10, Capari	Bitola	Crna Reka, Krusevo 4	4546.40	7518.50	980	Diluvium total	Tap	0.500	9.08.1976	16	10.0	22.0	7									
2724.0	Virovi	Magarevo	3, Bitola	Bitola	Crna Reka, Krusevo 4	4541.10	7516.35	2180	Granite	Free flow	3.400	10.08.1976	12	6.5	23.0	7	9.07.1967	10	6.0	23.0	-	1.000			
2725.0	Bugarska cesma	Magarevo	3, Bitola	Bitola	Crna Reka, Krusevo 4	4541.70	7519.00	1800	Granite	Tap	-	11.08.1976	-	-	-	-	9.07.1967	11	6.5	23.0	-	1.000			Spring is dry up
2726.0	Pukovnik Ilija	Magarevo	3, Bitola	Bitola	Crna Reka, Krusevo 4	4542.90	7519.90	1360	Granite	Free flow	0.004	10.08.1976	10	7.0	18.0	7									
2727.0	Studen kladenec	Magarevo	3, Bitola	Bitola	Crna Reka, Krusevo 4	4543.20	7519.70	1260	Granite	Part.captured	1.290	10.08.1976	9	6.0	18.0	7									
2728.0	Trnovska leska	Magarevo	3, Bitola	Bitola	Crna Reka, Krusevo 4	4543.25	7520.00	1220	Granite	Part.captured	0.220	10.08.1976	9	7.0	11.0	7									
2729.0	Mademska cesma	Magarevo	3, Bitola	Bitola	Crna Reka, Krusevo 4	4543.50	7520.25	1200	Granite	Part.captured	0.166	10.08.1976	8	10.0	18.0	7									
2730.0	Guneli	Magarevo	3, Bitola	Bitola	Crna Reka, Krusevo 4	4544.40	7519.45	1120	Granite	Tap	0.125	10.08.1976	11	10.0	20.0	7									
2731.0	Sopotel	Magarevo	3, Bitola	Bitola	Crna Reka, Krusevo 4	4544.15	7520.20	1000	Granite	Tap	0.040	10.08.1976	11	9.0	20.0	7									
2732.0	Doca cesma	Magarevo	3, Bitola	Bitola	Crna Reka, Krusevo 4	4544.50	7520.30	980	Granite	Tap	0.0625	10.08.1976	11	10.0	21.0	7									
2733.0	Marlje	Magarevo	3, Bitola	Bitola	Crna Reka, Krusevo 4	4544.55	7520.45	920	Granite	Tap	0.214	10.08.1976	12	10.0	21.0	7									
2734.0	Izvor na reka Klisuri	Trnovo	3, Bitola	Bitola	Crna Reka, Krusevo 4	4541.50	7528.85	1820	Diluvium total	Free flow	3.100	11.08.1976	11	8.5	23.0	7	9.07.1967	9	9.0	24.0	-	1.000			
2735.0	Cesma vo dvorot na	Trnovo	3, Bitola	Bitola	Crna Reka, Krusevo 4	4544.50	7520.50	1060	Diluvium total	Tap	0.250	9.08.1976	17	11.0	16.0	6									
2736.0	Sorkovec	Trnovo	3, Bitola	Bitola	Crna Reka, Krusevo 4	4544.50	7524.30	980	Diluvium total	Tap	0.330	9.08.1976	17	9.0	18.0	6									
2737.0	Mara Cesma	Trnovo	3, Bitola	Bitola	Crna Reka, Krusevo 4	4544.60	7521.20	960	Diluvium total	Tap	0.160	9.08.1976	18	9.0	16.0	7									
2738.0	Cesma do igralisteto	Trnovo	3, Bitola	Bitola	Crna Reka, Krusevo 4	4544.60	7521.65	960	Diluvium total	Tap	0.410	9.08.1976	18	10.0	14.0	6									
2739.0	Manastirska cesma	Trnovo	3, Bitola	Bitola	Crna Reka, Krusevo 4	4544.55	7521.75	940	Diluvium total	Tap	0.160	9.08.1976	18	12.0	16.0	7									
2740.0	Selska cesma	Bratin Dol	3, Bitola	Bitola	Crna Reka, Krusevo 4	4545.70	7522.50	900	Alluvium	Tap	0.025	1.09.1976	12	13.0	19.0	7									
2740.1	Kociste II	Bratin Dol	3, Bitola	Bitola	Crna Reka, Krusevo 4	4549.75	7522.60	1320	Paleozoic total	Total captured	0.100	12.11.1975	-	-	-	-									
2740.2	Kociste I	Bratin Dol	3, Bitola	Bitola	Crna Reka, Krusevo 4	4549.75	7522.20	1300	Paleozoic total	Total captured	1.000	12.11.1976	-	-	-	-									
2741.0	Debel rid	Nize Pole	3, Bitola	Bitola	Crna Reka, Prespa 2	4536.40	7521.75	1510	Granite	Tap	2.500	19.08.1976	12	6.0	22.0	6	8.07.1967	12	6.0	22.0	-	2.500			
2742.0	Izvor malo ezero	Nize Pole	3, Bitola	Bitola	Crna Reka, Prespa 2	4536.65	7516.60	2150	Granite	Free flow	1.000	20.08.1976	9	6.0	20.0	7	8.07.1967	16	6.0	20.0	-	1.000			
2743.0	Darmisov kladenec	Nize Pole	3, Bitola	Bitola	Crna Reka, Prespa 2	4534.75	7518.40	1890	Granite	Free flow	2.000	19.08.1976	11	6.0	22.0	7	4.08.1967	11	6.0	22.0	-	2.000			
2744.0	Turska cesma	Nize Pole	3, Bitola	Bitola	Crna Reka, Krusevo 4	4540.65	7520.55	1280	Granite	Total captured	-	11.08.1976	9	-	-	-	8.07.1967	15	7.5	21.0	-	1.000			
2745.0	Gorgova cesma	Nize Pole	3, Bitola	Bitola	Crna Reka, Krusevo 4	4541.40	7520.55	1200	Granite	Tap	0.670	11.08.1976	10	7.5	21.0	7	9.07.1967	7	7.0	21.0	-	1.000			
2746.0	Stopanska cesma	Nize Pole	3, Bitola	Bitola	Crna Reka, Krusevo 4	4540.00	7520.55	1140	Granite	Tap	0.160	10.08.1976	8	9.0	16.0	6									
2747.0	Kati	Nize Pole	3, Bitola	Bitola	Crna Reka, Krusevo 4	4539.90	7521.65	1050	Granite	Free flow	0.0825	11.08.1976	12	8.0	25.0	7									
2748.0	Gajdarec	Nize Pole	3, Bitola	Bitola	Crna Reka, Prespa 2	4539.40	7521.30	1045	Granite	Total captured	-	12.08.1976	14	-	-	-	8.07.1967	14	7.0	22.0	-	1.000			
2749.0	Most cena	Nize Pole	3, Bitola	Bitola	Crna Reka, Krusevo 4	4540.30	7521.15	1040	Granite	Tap	0.250	11.08.1976	8	8.0	16.0	7									
2750.0	Canti	Nize Pole	3, Bitola	Bitola	Crna Reka, Krusevo 4	4540.65	7521.30	1020	Granite	Tap	0.160	10.08.1976	14	10.0	17.0	6	8.07.1967	15	7.0	22.0	-	1.000			
2750.1	Izvor	Nize Pole	3, Bitola	Bitola	Crna Reka, Prespa 2	4537.50	7520.45	1380	Granite	Free flow	0.100	30.08.1968	-	8.5	17.0	-									
2751.0	Selska cesma	Dihovo	3, Bitola	Bitola	Crna Reka, Krusevo 4	4542.70	7522.25	880	Granite	Tap	0.070	10.08.1976	15	8.0	22.0	7									
2752.0	Sredna cesma 2	Dihovo	3, Bitola	Bitola	Crna Reka, Krusevo 4	4542.90	7522.50	860	Granite	Tap	0.100	10.08.1976	14	12.0	23.0	7									
2753.0	Sredna cesma 1	Dihovo	3, Bitola	Bitola	Crna Reka, Krusevo 4	4543.00	7522.80	820	Granite	Tap	0.008	10.08.1976	14	12.0	25.0	6									
2754.0	Goloto	Brusnik	3, Bitola	Bitola	Crna Reka, Krusevo 4	4539.39	7522.80	1420	Granite	Free flow	1.000	11.08.1976	14	7.5	21.0	7	7.07.1967	9	7.0	22.0	-	2.000			
2755.0	Bamciste	Brusnik	3, Bitola	Bitola	Crna Reka, Krusevo 4	4540.20	7523.00	1300	Granite	Free flow	12.000	11.08.1976	15	7.0	21.0	7	7.07.1967	7	7.0	21.0	-	5.000			
2756.0	Ploca cesma	Brusnik	3, Bitola	Bitola	Crna Reka, Krusevo 4	4540.65	7523.00	1220	Granite	Free flow	0.083	11.08.1976	16	8.5	20.0	6	7.07.1967	7	8.0	21.0	-	1.000			
2757.0	Cesma vo livageto	Brusnik	3, Bitola	Bitola	Crna Reka, Krusevo 4	4541.05	7523.30	1150	Paleozoic total	Total captured	-	11.08.1976	16	-	-	-	7.07.1967	16	13.0	18.0	-	1.000			
2758.0	Selska cesma	Brusnik	3, Bitola	Bitola	Crna Reka, Krusevo 4	4542.10	7524.50	860	Paleozoic total	Tap	0.010	11.08.1976	18	12.0	20.0	6									
2759.0	Plenje	Lavci	3, Bitola	Bitola	Crna Reka, Krusevo 4	4540.00	7525.20	1180	Paleozoic total	Tap	1.000	12.08.1976	12	8.0	20.0	7	6.07.1967	16	8.0	23.0	-	2.000			
2760.0	Orgovski kladenec	Lavci	3, Bitola	Bitola	Crna Reka, Krusevo 4	4540.70	7524.90	1100	Paleozoic total	Free flow	1.090	12.08.1976	9	8.0	20.0	7	6.07.1967	16	8.0	22.0	-	1.000			
2761.0	Kladenec plevnje	Lavci	3, Bitola	Bitola	Crna Reka, Krusevo 4	4540.60	7525.70	940	Paleozoic total	Tap	0.0083	12.08.1976	13	9.0	21.0	6									
2761.1	Izvor	Lavci	3, Bitola	Bitola	Crna Reka, Krusevo 4	4541.00	7526.00	800	Paleozoic total	Free flow	0.300	7.08.1968	12	12.0	21.0	-									
2762.0	Preslap izvor	Rastani	3, Bitola	Bitola	Crna Reka, Krusevo 4	4545.95	7527.15	740	Paleozoic total	Free flow	0.380	10.07.1976	9	16.0	22.0	6									
2763.0	Gorna cesma	Rastani	3, Bitola	Bitola	Crna Reka, Krusevo 4	4545.75	7527.50	700	Paleozoic total	Tap	0.030	10.07.1976	9	15.0	23.0	6									
2764.0	Kacata	Rastani	3, Bitola	Bitola	Crna Reka, Prilep 3	4546.05	7529.00	605	Alluvium	Tap	0.500	10.07.1976	9	11.0	20.0	7									
2765.0	Gradeni lozja	Gorno Orizari	3, Bitola	Bitola	Crna Reka, Prilep 3	4545.00	7529.15	680	Alluvium	Tap	0.0125	9.07.1976	19	17.0	21.5	8									
2766.0	Bela cesma	Gorno Orizari	3, Bitola	Bitola	Crna Reka, Prilep 3	4545.25	7529.95	605	Alluvium	Free flow	1.760	9.07.1976	17	11.0	21.0	7									
2767.0	Stara cesma	Gorno Orizari	3, Bitola	Bitola	Crna Reka, Prilep 3	4545.95	7529.50	595	Alluvium	Tap	0.229	9.07.1976	19	19.0	14.0	7									
2768.0	Busotinska	Logovardi	3, Bitola	Bitola	Crna Reka, Prilep 3	4540.70	7534.80	578	Alluvium	Tap	1.800	23.06.1976	9	-	-	8									
2769.0	Studena voda	Orehovo	3, Bitola	Bitola	Crna Reka, Prespa 2	4535.95	7523.40	1800	Paleozoic total	Free flow	3.500	15.08.1976	7	5.0	14.0	7	6.07.1967	15	7.0	23.0	-	2.500			
2770.0	Kokosov vir	Orehovo	3, Bitola	Bitola	Crna Reka, Prespa 2	4538.35	7526.30	1100	Paleozoic total	Tap	0.016	14.08.1976	18	10.0	13.0	6									
2771.0	Cesma Srbino	Orehovo	3, Bitola	Bitola	Crna Reka, Prespa 2	4537.75	7526.65	980	Paleozoic total	Tap	0.067	14.08.1976	16	9.5	15.0	7									
2772.0	Preobrazenie	Bukovo	3, Bitola	Bitola	Crna Reka, Prespa 2	4537.95	7528.25	940	Diluvium total	Tap	0.043	13.08.1976	15	16.0	9.5	6									
2773.0	Ilinkina Cesma	Bukovo	3, Bitola	Bitola	Crna Reka, Prespa 2	4538.50	7528.10	880	Diluvium total	Tap	0.090	13.08.1976	13	11.0	15.0	6									
2774.0	Cesma Popovec	Bukovo	3, Bitola	Bitola	Crna Reka, Prespa 2	4538.25	7527.90	840	Diluvium total	Tap	0.020	13.08.1976	14	18.0	18.0	7									
2775.0	Maalska cesma	Bukovo	3, Bitola	Bitola	Crna Reka, Prespa 2	4539.00	7527.90	820	Diluvium total	Tap	0.040	13.08.1976	13	13.0	17.0	7									
2776.0	Cesma Sv. Nikola	Bukovo	3, Bitola	Bitola	Crna Reka, Prespa 2	4539.15	7528.25	780	Diluvium total	Tap	0.050	13.08.1976	13	13.0	17.0	7									
2777.0	Srebrena voda	Krstoar	4, Bistrica	Bitola	Crna Reka, Florina 1	4538.30	7530.00	660	Diluvium total	Free flow	2.700	25.06.1976	7	-	-	-									
2777.1	Kisela voda	Krstoar	4, Bistrica	Bitola	Crna Reka, Florina 1	4538.10	7529.30	800	Diluvium total	Free flow	0.200	4.08.1968	-	14.0	21.0	-									
2778.0	Babin kladenec	Zlokukani	4, Bistrica	Bitola	Crna Reka, Prespa 2	4533.30	7521.00	1180	Granite	Free flow	1.800	15.08.1976	14	6.0	16.0	7	5.07.1967	15	6.0	22.0	-	1.000			

Table 1(44/63) SPRING INVENTORY

No	Name of spring	Village name	Minicipality (new)	Minicipality (former)	River basin	Latitute (UTM)	Longitute (UTM)	Altitute (m)	Geology	Present condition	First observation Yield (l/sec)	Date	Time	Temperature water	Temperature air	pH	Second observation Date	Time	Temperature water	Temperature air	pH	Yield (l/sec)	Bacteri-ological	Chemi-cal	Remarks
2779.0	Babini kladenci	Zlokukani	4, Bistrica	Bitola	Crna Reka, Prespa 2	4533.50	7521.55	1150	Granite	Free flow	1.690	15.08.1976	11	6.0	16.0	6	24.08.1968	-	10.0	18.0	-	2.000			
2780.0	Babini kladenci	Zlokukani	4, Bistrica	Bitola	Crna Reka, Prespa 2	4532.25	7522.10	2100	Granite	Free flow	0.690	15.08.1976	12	4.0	18.0	7									
2781.0	Babin izvor	Zlokukani	4, Bistrica	Bitola	Crna Reka, Prespa 2	4532.60	7522.10	1840	Granite	Free flow	1.000	15.08.1976	15	6.0	15.0	6	5.07.1967	14	7.0	22.0	-	1.000			
2782.0	Minos	Zlokukani	4, Bistrica	Bitola	Crna Reka, Prespa 2	4534.55	7526.95	1190	Paleozoic total	Free flow	0.050	17.08.1976	15	9.0	19.0	7	6.07.1967	12	8.0	27.0	-	2.000			
2783.0	Rafajlova cesma	Zlokukani	4, Bistrica	Bitola	Crna Reka, Prespa 2	4535.65	7526.75	980	Paleozoic total	Tap	0.020	17.08.1976	17	13.0	24.0	7									
2784.0	Sadri	Zlokukani	4, Bistrica	Bitola	Crna Reka, Prespa 2	4535.70	7527.00	980	Paleozoic total	Tap	0.250	17.08.1976	16	11.0	24.0	7									
2785.0	Selska cesma	Bistrica	4, Bistrica	Bitola	Crna Reka, Florina 1	4537.40	7530.80	640	Diluvium total	Tap	0.083	17.07.1976	13	11.0	25.0	5									
2786.0	Ucilisna cesma	Bistrica	4, Bistrica	Bitola	Crna Reka, Florina 1	4537.55	7531.85	598	Diluvium total	Tap	0.035	17.07.1976	12	13.0	26.0	7									
2786.1	Pisan kamen	Bistrica	4, Bistrica	Bitola	Crna Reka, Florina 1	4536.40	7530.00	800	Diluvium total	Total captured	2.100	-	-	-	-	-									
2787.0	Vrbica	Biljanik	5, Novaci	Bitola	Crna Reka, Prilep 3	4543.10	7542.35	604	Alluvium	Tap	0.075	16.07.1976	13	15.0	20.0	8									
2788.0	Brnenica	Biljanik	5, Novaci	Bitola	Crna Reka, Prilep 3	4544.70	7541.80	602	Alluvium	Tap	0.060	16.07.1976	11	17.0	15.5	6									
2789.0	Cesma sred selo	Biljanik	5, Novaci	Bitola	Crna Reka, Prilep 3	4544.25	7541.65	593	Alluvium	Tap	0.150	16.07.1976	12	14.5	18.0	7									
2790.0	Mana cesma	Vranjevci	5, Novaci	Bitola	Crna Reka, Prilep 3	4544.00	7544.30	680	Gneiss	Tap	0.060	21.07.1976	14	17.0	28.0	8									
2791.0	Geseica	Vranjevci	5, Novaci	Bitola	Crna Reka, Prilep 3	4544.30	7545.10	760	Gneiss	Tap	0.050	21.07.1976	12	19.0	28.0	7									
2792.0	Cesma Kisela voda	Ribarci	5, Novaci	Bitola	Crna Reka, Prilep 3	4541.60	7539.95	574	Alluvium	Tap	0.300	16.07.1976	15	16.0	23.0	8									
2793.0	Dagulica	Ribarci	5, Novaci	Bitola	Crna Reka, Prilep 3	4542.65	7539.55	573	Alluvium	Free flow	0.015	16.07.1976	15	16.0	27.0	8									
2794.0	Cesma livaga	Baldovenci	5, Novaci	Bitola	Crna Reka, Prilep 3	4542.05	7547.40	840	Gneiss	Free flow	0.300	4.09.1976	12	11.0	24.0	6									
2795.0	Rajce steni	Baldovenci	5, Novaci	Bitola	Crna Reka, Prilep 3	4542.55	7546.40	760	Gneiss	Free flow	0.030	4.09.1976	13	14.5	24.0	6									
2796.0	Golem rid	Baldovenci	5, Novaci	Bitola	Crna Reka, Prilep 3	4541.40	7545.95	700	Gneiss	Free flow	0.015	4.09.1976	13	17.0	28.0	7									
2797.0	Studenec	Baldovenci	5, Novaci	Bitola	Crna Reka, Prilep 3	4540.50	7545.75	690	Gneiss	Free flow	0.015	4.09.1976	14	16.0	27.0	7									
2798.0	Prdlovec	Baldovenci	5, Novaci	Bitola	Crna Reka, Prilep 3	4540.00	7545.20	648	Gneiss	Tap	0.015	4.09.1976	15	16.5	23.0	8									
2799.0	Gorni cair	Gneotino	5, Novaci	Bitola	Crna Reka, Florina 1	4539.65	7540.90	578	Gneiss	Tap	2.000	17.07.1976	8	15.0	30.0	8									
2800.0	Selska cesma	Gneotino	5, Novaci	Bitola	Crna Reka, Florina 1	4538.05	7541.25	578	Gneiss	Tap	0.533	17.07.1976	9	15.0	28.0	7									
2801.0	Sveti Ilija	Oleveni	4, Bistrica	Bitola	Crna Reka, Florina 1	4537.65	7529.75	780	Paleozoic total	Total captured	-	25.06.1976	10	12.0	-	8									
2802.0	Selska cesma	Oleveni	4, Bistrica	Bitola	Crna Reka, Florina 1	4535.25	7530.80	640	Paleozoic total	Tap	0.026	18.07.1976	14	15.0	24.0	6									
2803.0	Polska cesma	Oleveni	4, Bistrica	Bitola	Crna Reka, Florina 1	4536.30	7531.15	620	Paleozoic total	Tap	0.0625	18.07.1976	14	15.0	24.0	6									
2804.0	Izvorot	Baresani	4, Bistrica	Bitola	Crna Reka, Prespa 2	4532.00	7528.25	1080	Paleozoic total	Part.captured	0.570	17.07.1976	11	12.0	26.0	7									
2805.0	Izvorot	Baresani	4, Bistrica	Bitola	Crna Reka, Florina 1	4534.80	7528.90	940	Paleozoic total	Free flow	0.090	18.07.1976	10	13.0	24.0	6									
2806.0	Dumanovec	Baresani	4, Bistrica	Bitola	Crna Reka, Florina 1	4535.00	7529.25	880	Paleozoic total	Part.captured	0.010	25.06.1976	8	12.0	-	7									
2806.1	Cesma	Baresani	4, Bistrica	Bitola	Crna Reka, Florina 1	4534.60	7530.10	620	Paleozoic total	Tap	0.800	5.08.1968	-	19.0	24.0	-									
2807.0	Baba cesma	Ostrec	4, Bistrica	Bitola	Crna Reka, Prespa 2	4530.70	7521.90	1820	Granite	Free flow	0.200	15.08.1976	16	5.0	17.0	7	5.07.1967	14	7.0	20.0	-	1.500			
2808.0	Rajinska cesma	Ostrec	4, Bistrica	Bitola	Crna Reka, Prespa 2	4533.00	7525.85	1060	Paleozoic total	Free flow	0.070	17.08.1976	11	10.0	22.0	6	6.07.1967	10	8.5	26.0	-	1.000			
2809.0	Cesma	Velusina	4, Bistrica	Bitola	Crna Reka, Prespa 2	4532.05	7528.25	820	Paleozoic total	Tap	0.250	17.08.1976	8	13.0	16.0	7									
2810.0	Topila	Velusina	4, Bistrica	Bitola	Crna Reka, Florina 1	4531.70	7528.60	780	Paleozoic total	Total captured	-	25.06.1976	10	12.0	-	8									
2811.0	Bela cesma	Velusina	4, Bistrica	Bitola	Crna Reka, Florina 1	4531.30	7532.15	600	Paleozoic total	Tap	0.100	25.06.1976	9	-	-	-									
2812.0	Sutipetkovalska	Kanino	4, Bistrica	Bitola	Crna Reka, Florina 1	4533.55	7529.00	860	Paleozoic total	Total captured	0.023	18.07.1976	7	15.0	21.0	6									
2813.0	Sveta Petka	Kanino	4, Bistrica	Bitola	Crna Reka, Florina 1	4533.70	7529.00	840	Paleozoic total	Part.captured	0.170	18.07.1976	8	13.0	21.0	7									
2814.0	Buraa livada	Kanino	4, Bistrica	Bitola	Crna Reka, Florina 1	4534.25	7531.35	610	Paleozoic total	Part.captured	0.120	18.07.1976	7	11.0	21.0	7									
2815.0	Izvor kriva	Kisava	4, Bistrica	Bitola	Crna Reka, Prespa 2	4527.30	7521.60	1890	Gneiss	Free flow	2.500	18.07.1976	10	q	18.0	7	24.08.1968	10	9.0	18.5	-	2.500			
2816.0	Sreden izvor	Kisava	4, Bistrica	Bitola	Crna Reka, Prespa 2	4529.45	7524.05	1510	Gneiss	Free flow	5.370	16.08.1976	15	18.0	15.0	7	4.07.1967	10	12.0	17.0	-	3.000			
2817.0	Mala	Gresnica	4, Bistrica	Bitola	Crna Reka, Prespa 2	4528.65	7524.45	1140	Paleozoic total	Tap	0.050	16.08.1976	9	18.0	18.0	6	4.07.1967	7	12.0	17.0	-	2.000			
2818.0	Livadin izvor	Gresnica	4, Bistrica	Bitola	Crna Reka, Prespa 2	4528.75	7525.75	890	Paleozoic total	Free flow	0.230	16.08.1976	11	9.0	17.0	7	4.07.1967	6	13.0	17.0	-	1.000			
2819.0	Kale	Gresnica	4, Bistrica	Bitola	Crna Reka, Florina 1	4528.35	7529.50	725	Gneiss	Free flow	-	17.07.1976	17	-	-	-	4.07.1967	16	14.0	26.0	-	1.000			
2820.0	Naumova cesma	Dragos	4, Bistrica	Bitola	Crna Reka, Prespa 2	4525.40	7528.10	1230	Gneiss	Free flow	0.120	24.06.1976	7	10.0	-	8									
2821.0	Nad selo	Lazec	4, Bistrica	Bitola	Crna Reka, Florina 1	4529.30	7531.90	600	Alluvium	Tap	0.100	25.06.1976	7	-	-	-									
2822.0	Cucurata	Lazec	4, Bistrica	Bitola	Crna Reka, Florina 1	4529.80	7532.20	600	Alluvium	Tap	0.200	25.06.1976	8	12.0	-	7									
2823.0	Busotinski	Medjetlija	4, Bistrica	Bitola	Crna Reka, Florina 1	4531.70	7536.55	583	Alluvium	Tap	1.700	23.06.1976	15	-	-	8									
2824.0	Busotinski	Kremenica	4, Bistrica	Bitola	Crna Reka, Florina 1	4531.70	7539.60	587	Alluvium	Free flow	1.600	23.06.1976	14	12.0	-	8									
2825.0	Busotinski	Kremenica	4, Bistrica	Bitola	Crna Reka, Florina 1	4531.90	7539.80	587	Alluvium	Tap	2.500	23.06.1976	7	12.0	-	8									
2826.0	Busotinski	Sredno Egri	4, Bistrica	Bitola	Crna Reka, Florina 1	4535.70	7539.05	575	Alluvium	Tap	0.400	23.06.1976	12	12.0	-	-									
2827.0	Suvi kladenec	Tapavci	5, Novaci	Bitola	Crna Reka, Florina 1	4539.75	7548.70	885	Gneiss	Free flow	0.030	20.07.1976	10	15.0	21.5	5									
2828.0	Causoec	Tapavci	5, Novaci	Bitola	Crna Reka, Florina 1	4537.95	7547.75	780	Gneiss	Free flow	0.050	20.07.1976	12	13.0	28.0	5									
2829.0	Selska cesma	Tapavci	5, Novaci	Bitola	Crna Reka, Florina 1	4539.20	7547.80	760	Gneiss	Tap	0.300	20.07.1976	8	15.5	22.5	7									
2830.0	Dolna cesma	Tapavci	5, Novaci	Bitola	Crna Reka, Florina 1	4539.00	7547.60	750	Gneiss	Tap	0.042	20.07.1976	9	14.0	22.0	7									
2831.0	Kalugeroec	Tapavci	5, Novaci	Bitola	Crna Reka, Florina 1	4538.65	7546.95	678	Gneiss	Tap	0.180	20.07.1976	16	14.5	28.5	7									
2832.0	Zmijamik	Vele Selo	6, Bac	Bitola	Crna Reka, Florina 1	4537.20	7547.40	720	Gneiss	Free flow	0.030	20.07.1976	14	14.0	29.0	6									
2833.0	Gurlec	Brod	6, Bac	Bitola	Crna Reka, Florina 1	4535.45	7547.55	670	Gneiss	Tap	0.120	17.07.1976	13	22.0	27.0	7									
2834.0	Garvan	Brod	6, Bac	Bitola	Crna Reka, Florina 1	4534.75	7547.55	588	Gneiss	Tap	0.010	17.07.1976	12	16.5	27.0	8									
2835.0	Kara Cair	Germijan	6, Bac	Bitola	Crna Reka, Florina 1	4529.65	7546.70	625	Neogene sediments	Total captured	-	10.06.1976	15	14.0	26.0	7	4.07.1967	18	14.0	23.0	-	1.000			
2836.0	Supur cesma	Sovik	6, Bac	Bitola	Crna Reka, Florina 2	4532.20	7557.10	1380	Gneiss	Free flow	1.600	11.06.1976	14	9.0	21.0	6									
2837.0	Studen kladenec	Sovik	6, Bac	Bitola	Crna Reka, Florina 2	4529.60	7556.80	1200	Gneiss	Free flow	1.000	11.06.1976	11	14.0	16.0	7	3.07.1967	17	11.0	25.0	-	1.000			
2838.0	Sulka	Sovik	6, Bac	Bitola	Crna Reka, Florina 2	4529.90	7555.85	1120	Gneiss	Free flow	0.053	11.06.1976	10	11.0	19.0	6									
2839.0	Selska cesma	Sovik	6, Bac	Bitola	Crna Reka, Florina 2	4529.40	7555.90	1100	Gneiss	Free flow	0.033	11.06.1976	11	11.0	20.0	7									
2840.0	Kisela voda	Zivojno	6, Bac	Bitola	Crna Reka, Florina 2	4529.40	7553.05	880	Neogene sediments	Free flow	0.300	11.06.1976	9	14.0	20.0	7	3.07.1967	19	12.0	24.0	-	0.200			
2841.0	Cesma na mostot	Zivojno	6, Bac	Bitola	Crna Reka, Florina 2	4529.35	7551.40	820	Neogene sediments	Tap	0.025	11.06.1976	8	12.0	15.0	7									
2842.0	Golema cesma	Bac	6, Bac	Bitola	Crna Reka, Florina 1	4531.80	7547.25	620	Neogene sediments	Tap	0.600	10.06.1976	19	13.0	19.0	7									
2843.0	Gorna cesma	Bac	6, Bac	Bitola	Crna Reka, Florina 1	4532.15	7547.75	620	Neogene sediments	Tap	0.444	10.06.1976	18	14.0	21.0	7									
2844.0	Srezovi vrbi	Bac	6, Bac	Bitola	Crna Reka, Florina 1	4537.75	7548.50	610	Neogene sediments	Free flow	2.000	10.06.1976	18	16.0	19.0	7	5.07.1967	6	17.0	19.0	-	2.000			
2845.0	Radevska cesma	Bac	6, Bac	Bitola	Crna Reka, Florina 1	4532.60	7547.70	610	Neogene sediments	Tap	0.145	10.06.1976	19	14.0	19.0	8									
2846.0	Suricki izvor	Dobroveni	6, Bac	Bitola	Crna Reka, Florina 2	4534.25	7553.70	680	Gneiss	Free flow	0.050	12.06.1976	6	13.0	18.0	8	4.07.1967	7	11.0	21.0	-	0.050			
2847.0	Gorna cesma	Dobroveni	6, Bac	Bitola	Crna Reka, Florina 2	4534.10	7551.10	560	Alluvium	Tap	0.200	12.06.1976	9	13.0	15.0	7									

Table 1(45/63) SPRING INVENTORY

No	Name of spring	Village name	Minicipality (new)	Minicipality (former)	River basin	Latitute (UTM)	Longitute (UTM)	Altitute (m)	Geology	Present condition	First observation Yield (l/sec)	Date	Time	Temperature water	Temperature air	pH	Second observation Date	Time	Temperature water	Temperature air	pH	Yield (l/sec)	Bacteri-ological	Chemi-cal	Remarks
2848.0	Selska cesma dolna	Dobroveni	6, Bac	Bitola	Crna Reka, Florina 2	4534.50	7551.00	560	Alluvium	Tap	0.083	12.06.1976	8	15.0	19.0	7									
2849.0	Marino kladence	Slivica	6, Bac	Bitola	Crna Reka, Florina 2	4536.30	7551.45	640	Alluvium	Free flow	0.030	17.07.1976	15	16.0	18.0	7									
2850.0	Gomi kladenec	Grumazi	5, Novaci	Bitola	Crna Reka, Prilep 4	4544.35	7551.15	1140	Gneiss	Free flow	0.030	4.09.1976	7	11.0	16.0	6									
2851.0	Sreden kladenec	Grumazi	5, Novaci	Bitola	Crna Reka, Prilep 4	4544.05	7550.95	1110	Gneiss	Free flow	0.025	4.09.1976	7	11.0	15.0	6									
2852.0	Dolni kladenec	Grumazi	5, Novaci	Bitola	Crna Reka, Prilep 4	4543.70	7550.70	1090	Gneiss	Free flow	0.050	4.09.1976	8	11.0	15.0	6									
2853.0	Dva kladenca	Grumazi	5, Novaci	Bitola	Crna Reka, Prilep 3	4543.60	7548.35	1010	Gneiss	Free flow	0.030	4.09.1976	8	13.0	16.0	6									
2854.0	Cesma	Grumazi	5, Novaci	Bitola	Crna Reka, Prilep 4	4544.80	7549.75	1000	Gneiss	Tap	0.037	3.09.1976	17	12.0	15.0	5									
2855.0	Cesma izvorot	Grumazi	5, Novaci	Bitola	Crna Reka, Prilep 4	4545.15	7549.80	980	Gneiss	Tap	1.000	3.09.1976	18	13.0	14.5	6									
2856.0	Begova livada	Grumazi	5, Novaci	Bitola	Crna Reka, Prilep 3	4542.85	7548.00	950	Gneiss	Free flow	0.015	4.09.1976	11	13.5	19.0	5									
2857.0	Mamul	Grumazi	5, Novaci	Bitola	Crna Reka, Prilep 3	4543.15	7548.40	920	Gneiss	Free flow	0.275	4.09.1976	10	12.0	19.0	6									
2858.0	Cesma kaj grebenot	Grumazi	5, Novaci	Bitola	Crna Reka, Prilep 3	4542.60	7548.40	900	Gneiss	Tap	0.150	4.09.1976	10	14.0	19.0	6									
2859.0	Ormimje	Gniles	5, Novaci	Bitola	Crna Reka, Prilep 4	4541.35	7549.95	590	Gneiss	Tap	0.030	19.07.1976	10	15.0	27.0	6									
2860.0	Golem	Gniles	5, Novaci	Bitola	Crna Reka, Prilep 4	4541.70	7549.40	870	Gneiss	Tap	0.050	19.07.1976	12	12.5	23.0	6									
2861.0	Selska cesma	Gniles	5, Novaci	Bitola	Crna Reka, Prilep 4	4541.10	7549.65	820	Gneiss	Tap	0.015	19.07.1976	11	18.0	25.0	7									
2862.0	Gorna i dolna cesma	Polog	6, Bac	Bitola	Crna Reka, Prilep 4	4540.55	7552.35	950	Gneiss	Tap	0.300	18.07.1976	15	14.0	29.0	6									
2862.1	Izvor	Polog	6, Bac	Bitola	Crna Reka, Prilep 4	4541.00	7553.90	1180	Gneiss	Free flow	0.150	21.08.1968	-	13.0	26.0	-									
2863.0	Konjarski kladenec	Skocivir	6, Bac	Bitola	Crna Reka, Florina 2	4533.00	7566.35	2140	Gneiss	Free flow	1.600	11.06.1976	19	8.0	17.0	6	5.07.1967	9	8.5	21.0	-	1.500			
2864.0	Vrteska cesma	Skocivir	6, Bac	Bitola	Crna Reka, Florina 2	4533.70	7558.60	1660	Gneiss	Free flow	1.000	11.06.1976	15	8.0	20.0	6	4.07.1967	14	9.0	22.0	-	2.500			
2865.0	Podinje	Skocivir	6, Bac	Bitola	Crna Reka, Florina 2	4538.25	7553.15	790	Gneiss	Free flow	0.060	18.07.1976	12	13.5	28.0	7									
2866.0	Mitrova mocvara	Skocivir	6, Bac	Bitola	Crna Reka, Florina 2	4537.85	7553.45	730	Gneiss	Free flow	0.050	18.07.1976	10	15.0	28.0	6									
2867.0	Dancov izvor	Skocivir	6, Bac	Bitola	Crna Reka, Florina 2	4537.35	7553.60	710	Diluvium total	Free flow	0.066	12.06.1976	4	12.0	17.0	7									
2868.0	Staro lozje	Skocivir	6, Bac	Bitola	Crna Reka, Florina 2	4537.55	7554.20	670	Gneiss	Free flow	0.042	18.07.1976	9	15.5	27.0	6	4.07.1967	8	16.0	21.0	-	1.000			
2869.0	Drncevo	Skocivir	6, Bac	Bitola	Crna Reka, Florina 2	4537.55	7553.75	670	Gneiss	Tap	0.150	18.07.1976	10	21.5	29.0	6									
2870.0	Staroloska cesma	Skocivir	6, Bac	Bitola	Crna Reka, Florina 2	4537.40	7575.54	670	Alluvium	Free flow	0.050	12.06.1976	5	14.0	17.0	7									
2871.0	Crkvarska cesma	Skocivir	6, Bac	Bitola	Crna Reka, Florina 2	4537.15	7554.39	600	Alluvium	Tap	0.025	12.06.1976	5	14.0	17.0	7									
2872.0	Studena voda	Budimirci	7, Staravina	Bitola	Crna Reka, Prilep 4	4542.75	7564.45	1000	Gneiss	Tap	0.266	20.06.1976	5	7.0	12.0	7	6.07.1967	18	9.5	22.0	-	1.000			
2873.0	Dolnomaalska cesm	Budimirci	7, Staravina	Bitola	Crna Reka, Prilep 4	4546.00	7561.90	860	Gneiss	Tap	0.100	20.06.1976	7	14.0	18.0	7									
2874.0	Kiselata voda	Budimirci	7, Staravina	Bitola	Crna Reka, Prilep 4	4545.30	7562.60	760	Gneiss	Free flow	0.200	20.06.1976	7	14.0	16.0	8	6.07.1967	19	9.0	23.0	-	0.100			
2875.0	Gornomaalska cesm	Budimirci	7, Staravina	Bitola	Crna Reka, Prilep 4	4546.50	7561.75	780	Gneiss	Tap	0.200	20.06.1976	8	12.0	19.0	8									
2876.0	Gorniot kladenec	Gruniste	7, Staravina	Bitola	Crna Reka, Prilep 4	4545.90	7559.05	840	Gneiss	Free flow	0.400	19.06.1976	19	13.0	19.0	7									
2877.0	Bazova cesma	Gruniste	7, Staravina	Bitola	Crna Reka, Prilep 4	4546.00	7558.90	840	Gneiss	Tap	0.066	19.06.1976	18	12.0	19.0	7									
2878.0	Pigon	Iveni	7, Staravina	Bitola	Crna Reka, Prilep 4	4545.55	7554.20	1100	Gneiss	Free flow	0.600	13.07.1976	14	12.5	24.0	6	7.07.1967	15	11.0	24.0	-	2.000			
2879.0	Slavivirska cesma	Iveni	7, Staravina	Bitola	Crna Reka, Prilep 4	4544.95	7554.35	1040	Gneiss	Tap	0.075	13.07.1976	16	19.5	24.0	5									
2880.0	Pigon	Iveni	7, Staravina	Bitola	Crna Reka, Prilep 4	4545.80	7554.55	960	Gneiss	Free flow	0.050	13.07.1976	14	12.0	24.0	6									
2881.0	Cesma kaj crkvata S	Iveni	7, Staravina	Bitola	Crna Reka, Prilep 4	4545.05	7544.75	940	Gneiss	Tap	0.120	13.07.1976	14	12.5	24.0	6									
2882.0	Kisela voda	Iveni	7, Staravina	Bitola	Crna Reka, Prilep 4	4544.70	7556.90	570	Gneiss	Free flow	0.100	13.07.1976	18	10.0	22.0	8	7.07.1967	10	10.0	24.0	-	0.100			
2883.0	Smrden izvor	Brnik	7, Staravina	Bitola	Crna Reka, Prilep 4	4547.55	7552.35	1050	Gneiss	Free flow	0.150	13.07.1976	12	12.5	24.0	7									
2884.0	Nedelska cesma vo	Brnik	7, Staravina	Bitola	Crna Reka, Prilep 4	4549.00	7553.97	725	Gneiss	Tap	0.027	13.07.1976	11	13.0	26.0	7									
2885.0	Zdravec	Brnik	7, Staravina	Bitola	Crna Reka, Prilep 4	4549.10	7556.40	450	Gneiss	Free flow	0.080	14.07.1976	10	14.5	21.5	6									
2886.0	Kladenec	Orle	7, Staravina	Bitola	Crna Reka, Prilep 4	4556.20	7551.95	850	Gneiss	Free flow	0.050	22.07.1976	15	16.5	29.0	7									
2887.0	Cesmurce	Orle	7, Staravina	Bitola	Crna Reka, Prilep 4	4555.70	7554.75	820	Gneiss	Tap	0.050	22.07.1976	15	17.0	26.5	7									
2888.0	Livage	Orle	7, Staravina	Bitola	Crna Reka, Prilep 4	4554.75	7551.65	810	Gneiss	Free flow	0.027	22.07.1976	16	15.0	25.0	6									
2888.1	Izvor	Orle	7, Staravina	Bitola	Crna Reka, Prilep 4	4558.75	7552.75	1100	Gneiss	Free flow	0.100	9.08.1968	-	16.0	26.0	-									
2889.0	Crnicka padina	Makovo	7, Staravina	Bitola	Crna Reka, Prilep 4	4553.05	7549.45	778	Gneiss	Tap	0.100	22.07.1976	9	27.0	13.5	6									
2890.0	Makov kladenec	Makovo	7, Staravina	Bitola	Crna Reka, Prilep 4	4553.65	7551.25	760	Gneiss	Free flow	0.030	22.07.1976	13	16.0	25.0	6									
2891.0	Cesma Vignjica	Makovo	7, Staravina	Bitola	Crna Reka, Prilep 4	4552.40	7551.15	740	Gneiss	Tap	0.100	22.07.1976	11	18.0	27.0	6									
2892.0	Gomec	Rapes	7, Staravina	Bitola	Crna Reka, Prilep 4	4551.70	7553.95	680	Gneiss	Tap	0.200	14.07.1976	6	19.5	17.0	7									
2893.0	Vrnjos	Rapes	7, Staravina	Bitola	Crna Reka, Prilep 4	4552.50	7555.10	650	Gneiss	Free flow	0.100	14.07.1976	14	13.5	21.5	7	8.07.1967	11	14.0	25.0	-	1.500			
2893.1	Izvor	Rapes	7, Staravina	Bitola	Crna Reka, Prilep 4	4549.90	7556.35	560	Gneiss	Free flow	0.460	9.08.1968	-	16.0	22.0	-									
2894.0	Kruska	Krusevica	70, Vitoliste	Prilep	Crna Reka, Prilep 4	4564.05	7553.15	1060	Gneiss	Free flow	0.300	25.07.1976	11	10.0	19.0	6	13.07.1967	13	13.0	24.0	-	2.000			
2895.0	Baba	Krusevica	70, Vitoliste	Prilep	Crna Reka, Prilep 4	4561.35	7553.95	830	Gneiss	Free flow	0.050	25.07.1976	8	14.0	24.0	7									
2896.0	Krsto cesma	Krusevica	70, Vitoliste	Prilep	Crna Reka, Prilep 4	4561.70	7554.30	830	Gneiss	Tap	0.015	25.07.1976	9	16.0	24.5	7									
2897.0	Cair	Caniste	70, Vitoliste	Prilep	Crna Reka, Prilep 4	4558.05	7557.85	620	Gneiss	Free flow	0.030	25.07.1976	14	16.0	24.0	6									
2898.0	Bresje	Caniste	70, Vitoliste	Prilep	Crna Reka, Prilep 4	4558.70	7557.95	620	Gneiss	Free flow	0.030	25.07.1976	15	15.0	26.0	7									
2899.0	Izvor na Gradesnicka	Gradesnica	7, Staravina	Bitola	Crna Reka, Prilep 4	4547.55	7569.80	990	Tuff	Free flow	1.000	20.06.1976	13	7.0	22.0	7	9.07.1967	14	7.5	21.0	-	1.500			
2900.0	Bren	Gradesnica	7, Staravina	Bitola	Crna Reka, Prilep 4	4549.85	7564.55	890	Gneiss	Tap	2.000	20.06.1976	14	12.0	20.0	7	9.07.1967	10	10.0	19.0	-	2.000			
2901.0	Makloto	Gradesnica	7, Staravina	Bitola	Crna Reka, Prilep 4	4549.30	7564.70	860	Gneiss	Tap	0.066	20.06.1976	15	13.0	27.0	8									
2902.0	Izvor	Starovina	7, Staravina	Bitola	Crna Reka, Prilep 4	4549.00	7560.35	960	Gneiss	Free flow	0.145	19.06.1976	17	12.0	19.0	6									
2903.0	Mrskova cesma	Starovina	7, Staravina	Bitola	Crna Reka, Prilep 4	4547.10	7563.50	840	Gneiss	Tap	0.200	20.06.1976	9	13.0	21.0	7									
2904.0	Selska cesma	Starovina	7, Staravina	Bitola	Crna Reka, Prilep 4	4549.75	7562.35	800	Gneiss	Tap	0.270	19.06.1976	15	10.0	25.0	8									
2905.0	Cesma Piot	Starovina	7, Staravina	Bitola	Crna Reka, Prilep 4	4550.00	7562.15	800	Gneiss	Tap	0.100	19.06.1976	14	11.0	23.0	8									
2906.0	Kladenec Lenisce	Zovik	7, Staravina	Bitola	Crna Reka, Prilep 4	4552.50	7559.80	700	Gneiss	Free flow	0.230	19.06.1976	10	14.0	24.0	7									
2907.0	Selska cesma	Zovik	7, Staravina	Bitola	Crna Reka, Prilep 4	4552.85	7560.45	700	Gneiss	Tap	0.200	19.06.1976	11	14.0	25.0	7									
2908.0	Cesma pod Bulka	Zovik	7, Staravina	Bitola	Crna Reka, Prilep 4	4553.50	7561.25	680	Gneiss	Free flow	0.333	19.06.1976	12	18.0	26.0	8									
2909.0	Cikle	Besiste	70, Vitoliste	Prilep	Crna Reka, Prilep 4	4556.20	7565.75	820	Neogene sediments	Tap	0.050	21.06.1976	8	13.0	21.0	7									
2910.0	Selska cesma	Besiste	70, Vitoliste	Prilep	Crna Reka, Prilep 4	4555.35	7566.00	640	Neogene sediments	Tap	0.066	21.06.1976	8	12.0	20.0	7									
2911.0	Gorna cesma	Besiste	70, Vitoliste	Prilep	Crna Reka, Prilep 4	4555.00	7568.10	640	Neogene sediments	Tap	0.266	21.06.1976	8	11.0	19.0	8									
2912.0	Paskovec	Besiste	70, Vitoliste	Prilep	Crna Reka, Prilep 4	4554.75	7566.30	640	Neogene sediments	Free flow	0.133	21.06.1976	7	12.0	18.0	8									
2913.0	Izvor	Besiste	70, Vitoliste	Prilep	Crna Reka, Prilep 4	4555.05	7561.90	610	Neogene sediments	Free flow	4.980	21.06.1976	10	12.0	24.0	7	10.07.1967	8	12.0	19.0	-	3.000			
2914.0	Mokra stena	Besiste	70, Vitoliste	Prilep	Crna Reka, Prilep 4	4556.15	7561.95	590	Neogene sediments	Free flow	1.333	21.06.1976	11	11.0	24.0	7	10.07.1967	9	11.0	20.0	-	1.500			
2915.0	Manastirski izvor	Manastir	70, Vitoliste	Prilep	Crna Reka, Prilep 4	4558.00	7561.55	585	Gneiss	Part. Captured	11.600	21.06.1976	12	11.0	25.0	7	12.07.1967	7	11.0	17.0	-	1.200			

Table 1(46/63) SPRING INVENTORY

No	Name of spring	Village name	Minicipality (new)	Minicipality (former)	River basin	Latitute (UTM)	Longitute (UTM)	Altitute (m)	Geology	Present condition	First observation Yield (l/sec)	Date	Time	Temperature water	Temperature air	pH	Second observation Date	Time	Temperature water	Temperature air	pH	Yield (l/sec)	Bacteri-ological	Chemi-cal	Remarks
2916.0	Kisele voda	Manastir	70, Vitoliste	Prilep	Crna Reka, Prilep 4	4558.45	7564.00	380	Gneiss	Free flow	0.150	21.06.1976	14	8.5	24.0	7	12.07.1967	9	8.5	19.0	-	0.150			
2917.0	Supurot	Manastir	70, Vitoliste	Prilep	Crna Reka, Prilep 4	4561.85	7561.65	340	Gneiss	Free flow	0.530	21.06.1976	16	13.0	27.0	7	15.07.1967	9	10.0	26.0	-	0.500			
2918.0	Dimovski kladenec	Kokre	70, Vitoliste	Prilep	Crna Reka, Prilep 2	4573.75	7552.10	1250	Gneiss	Free flow	1.142	24.07.1976	11	12.5	20.5	6									
2919.0	Mirkova cesma	Kokre	70, Vitoliste	Prilep	Crna Reka, Prilep 2	4574.20	7552.05	1190	Gneiss	Tap	0.300	24.07.1976	12	10.0	18.0	6									
2920.0	Bel kamen	Kokre	70, Vitoliste	Prilep	Crna Reka, Prilep 2	4573.20	7552.75	960	Gneiss	Tap	0.100	24.07.1976	10	13.5	24.0	5									
2921.0	Zadrid	Kokre	70, Vitoliste	Prilep	Crna Reka, Prilep 2	4571.70	7552.60	900	Gneiss	Free flow	0.300	24.07.1976	9	14.5	19.0	5	14.07.1967	11	12.0	21.0	-	1.000			
2922.0	Paprite	Kokre	70, Vitoliste	Prilep	Crna Reka, Prilep 2	4573.55	7552.95	885	Gneiss	Tap	0.060	24.07.1976	14	15.0	19.5	6									
2923.0	Starca	Kokre	70, Vitoliste	Prilep	Crna Reka, Prilep 2	4572.10	7552.75	850	Gneiss	Free flow	0.030	24.07.1976	8	14.0	25.0	6									
2924.0	Kisela voda	Kokre	70, Vitoliste	Prilep	Crna Reka, Prilep 2	4572.65	7553.45	830	Gneiss	Free flow	-	24.07.1976	14	-	-	-	14.07.1967	11	10.0	20.0	-	0.100			
2925.0	Dolnomaalska cesm	Kaleno	70, Vitoliste	Prilep	Crna Reka, Prilep 2	4568.45	7554.45	620	Gneiss	Tap	0.037	24.07.1976	16	17.0	19.0	6									
2926.0	Ralevec	Pestani	70, Vitoliste	Prilep	Crna Reka, Prilep 2	4571.00	7556.15	720	Gneiss	Free flow	0.020	23.07.1976	19	16.0	17.0	6									
2927.0	Pripnes	Pestani	70, Vitoliste	Prilep	Crna Reka, Prilep 2	4571.75	7556.85	700	Gneiss	Free flow	0.030	23.07.1976	18	14.0	17.0	6									
2928.0	Korita	Dunje	70, Vitoliste	Prilep	Crna Reka, Prilep 2	4574.45	7558.55	960	Gneiss	Tap	0.150	28.07.1976	6	12.0	24.0	6									
2929.0	Kisela voda	Dunje	70, Vitoliste	Prilep	Crna Reka, Prilep 4	4565.85	7557.90	525	Gneiss	Free flow	0.015	23.07.1976	15	20.0	18.0	8	14.07.1967	14	11.0	21.0	-	0.100			
2930.0	Memedova cesma	Dunje	70, Vitoliste	Prilep	Crna Reka, Prilep 4	4565.10	7558.10	520	Gneiss	Tap	0.060	23.07.1976	15	15.0	18.0	7									
2931.0	Virovi	Veprcani	70, Vitoliste	Prilep	Crna Reka, Prilep 2	4571.20	7565.15	1170	Marble & limestone	Tap	0.050	26.07.1976	12	14.5	21.0	7	15.07.1967	11	10.0	19.0	-	1.000			
2932.0	Bogorodica	Veprcani	70, Vitoliste	Prilep	Crna Reka, Prilep 2	4571.20	7564.35	1000	Marble & limestone	Tap	0.300	26.07.1976	10	13.5	20.0	7	15.07.1967	10	9.0	21.0	-	1.500			
2933.0	Selska cesma	Veprcani	70, Vitoliste	Prilep	Crna Reka, Prilep 2	4569.95	7563.50	830	Gneiss	Tap	0.533	26.07.1976	9	14.0	23.0	7									
2934.0	Stogov kamen	Vitoliste	70, Vitoliste	Prilep	Crna Reka, Kavadarci 3	4554.95	7577.10	1740	Tuff	Free flow	1.333	22.06.1976	10	5.0	24.0	6	15.07.1967	13	8.5	19.0	-	1.000			
2935.0	Dolna makla	Vitoliste	70, Vitoliste	Prilep	Crna Reka, Kavadarci 3	4555.70	7575.70	1600	Gneiss	Free flow	4.000	22.06.1976	12	5.0	24.0	6	8.07.1967	12	16.0	23.0	-	4.500			
2936.0	Izvor na Vitoliska re	Vitoliste	70, Vitoliste	Prilep	Crna Reka, Kavadarci 3	4553.45	7576.45	1600	Tuff	Free flow	0.377	22.06.1976	9	6.0	16.0	6	15.07.1967	11	6.0	15.0	-	3.500			
2937.0	Belata cesma	Vitoliste	70, Vitoliste	Prilep	Crna Reka, Kavadarci 3	4553.15	7576.15	1600	Tuff	Free flow	2.000	22.06.1976	8	6.0	14.0	6									
2938.0	Karavascina cesma	Vitoliste	70, Vitoliste	Prilep	Crna Reka, Kavadarci 3	4554.70	7574.20	980	Gneiss	Tap	0.533	22.06.1976	14	9.0	22.0	6									
2939.0	Selski Rezervoar	Vitoliste	70, Vitoliste	Prilep	Crna Reka, Prilep 4	4560.30	7570.00	850	Gneiss	Total captured	-	23.06.1976	15	13.0	25.0	7									
2940.0	Delikovi livadi	Vitoliste	70, Vitoliste	Prilep	Crna Reka, Prilep 4	4558.85	7569.60	840	Tuff	Free flow	0.066	24.06.1976	9	12.0	19.0	7									
2941.0	Rezervoar na Bela V	Zivovo	70, Vitoliste	Prilep	Crna Reka, Prilep 4	4563.30	7569.45	1080	Marble & limestone	Total captured	0.083	23.06.1976	13	13.0	25.0	8									
2942.0	Belata cesma	Zivovo	70, Vitoliste	Prilep	Crna Reka, Prilep 4	4563.15	7569.20	1080	Marble & limestone	Free flow	0.116	23.06.1976	12	13.0	25.0	8									
2943.0	Selska cesma	Zivovo	70, Vitoliste	Prilep	Crna Reka, Prilep 4	4563.00	7568.85	1080	Marble & limestone	Part. captured	0.083	23.06.1976	12	12.0	25.0	8									
2944.0	Relanov cupur	Polciste	70, Vitoliste	Prilep	Crna Reka, Kavadarci 3	4555.30	7573.30	980	Neogene sediments	Free flow	0.266	24.06.1976	13	10.0	23.0	7									
2945.0	Djoka kladenec	Polciste	70, Vitoliste	Prilep	Crna Reka, Prilep 4	4556.60	7569.30	880	Neogene sediments	Free flow	0.066	24.06.1976	10	12.0	19.0	7									
2946.0	Selska cesma	Polciste	70, Vitoliste	Prilep	Crna Reka, Prilep 4	4556.20	7569.80	880	Neogene sediments	Tap	0.133	24.06.1976	11	12.0	21.0	7									
2946.1	Cesma	Polciste	70, Vitoliste	Prilep	Crna Reka, Prilep 4	4558.40	7566.10	720	Neogene sediments	Tap	0.200	17.07.1968	-	15.0	29.0	7									
2947.0	Begova cesma	Vrpsko	70; Vitoliste	Prilep	Crna Reka, Prilep 4	4566.35	7568.65	700	Marble & limestone	Tap	1.600	23.06.1976	8	13.0	21.0	8	1.6								
2948.0	Kladenec	Vrpsko	70, Vitoliste	Prilep	Crna Reka, Prilep 4	4566.70	7568.65	640	Marble & limestone	Free flow	0.200	23.06.1976	9	13.0	22.0	8									
2949.0	Podot	Gudjakovo	70, Vitoliste	Prilep	Crna Reka, Prilep 4	4566.40	7566.30	450	Marble & limestone	Free flow	41.000	27.07.1976	11	18.5	23.0	7	16.07.1967	8	10.0	20.0	-	1.500			
2950.0	Jankov kladenec	Galiste	37, Kavadarci	Kavadarci	Crna Reka, Kavadarci 1	4578.25	7572.15	1140	Marble & limestone	Free flow	0.200	7.09.1976	13	10.0	17.0	8									
2951.0	Pujovata voda	Galiste	37, Kavadarci	Kavadarci	Crna Reka, Kavadarci 1	4573.15	7570.60	860	Marble & limestone	Free flow	0.400	7.09.1976	6	10.0	15.0	7									
2952.0	Studenata voda	Galiste	37, Kavadarci	Kavadarci	Crna Reka, Kavadarci 1	4575.05	7570.60	760	Marble & limestone	Tap	0.133	6.09.1976	17	10.0	18.0	7									
2953.0	Buzurata	Galiste	37, Kavadarci	Kavadarci	Crna Reka, Kavadarci 1	4573.25	7572.15	700	Marble & limestone	Free flow	0.200	7.09.1976	8	9.0	17.0	8									
2954.0	Krusite	Galiste	37, Kavadarci	Kavadarci	Crna Reka, Kavadarci 1	4575.50	7571.85	640	Marble & limestone	Free flow	0.200	6.09.1976	16	12.0	19.0	7									
2954.1	Izvor	Galiste	37, Kavadarci	Kavadarci	Crna Reka, Kavadarci 1	4571.70	7574.00	300	Marble & limestone	Free flow	0.200	7.08.1968	-	15.5	20.0	-									
2954.2	Izvor	Galiste	37, Kavadarci	Kavadarci	Crna Reka, Kavadarci 1	4572.00	7574.00	270	Marble & limestone	Free flow	1.000	14.09.1968	-	12.5	23.0	-									
2955.0	Selska cesma	Majden	38, Konopiste	Kavadarci	Crna Reka, Kavadarci 3	4557.25	7579.60	680	Marble & limestone	Tap	0.444	18.06.1976	15	11.0	24.0	8									
2956.0	Toplik	Majden	38, Konopiste	Kavadarci	Crna Reka, Kavadarci 3	4557.70	7579.55	660	Marble & limestone	Free flow	8.000	18.06.1976	15	21.0	26.0	7									
2957.0	Toplik Banja	Majden	38, Konopiste	Kavadarci	Crna Reka, Kavadarci 3	4557.90	7579.50	660	Marble & limestone	Free flow	12.000	16.06.1976	15	22.0	26.0	7	18.07.1967	5	21.0	17.0	-	12.500			
2958.0	Toplik	Majden	38, Konopiste	Kavadarci	Crna Reka, Kavadarci 3	4557.85	7579.75	660	Marble & limestone	Free flow	3.000	18.06.1976	15	20.0	26.0	7	18.07.1967	6	20.0	16.0	-	2.500			
2959.0	Toplik	Majden	38, Konopiste	Kavadarci	Crna Reka, Kavadarci 3	4558.00	7579.70	660	Marble & limestone	Free flow	6.000	18.06.1976	15	15.0	26.0	7	18.07.1967	6	20.0	15.0	-	6.000			
2960.0	Trite cesmi	Majden	38, Konopiste	Kavadarci	Crna Reka, Kavadarci 3	4558.20	7579.70	660	Marble & limestone	Free flow	3.000	18.06.1976	15	14.0	26.0	7	18.07.1967	6	15.0	15.5	-	3.000			
2961.0	Baladja	Rozden	38, Konopiste	Kavadarci	Crna Reka, Kavadarci 3	4561.15	7580.25	980	Marble & limestone	Tap	0.400	18.06.1976	10	11.0	25.0	8									
2962.0	Manevec cesma	Rozden	38, Konopiste	Kavadarci	Crna Reka, Kavadarci 3	4562.10	7580.55	960	Marble & limestone	Tap	0.180	18.06.1976	11	12.0	25.0	7									
2963.0	Seliste cesma	Rozden	38, Konopiste	Kavadarci	Crna Reka, Kavadarci 3	4561.00	7580.65	900	Marble & limestone	Tap	0.320	18.06.1976	11	13.0	25.0	8									
2964.0	Izvor	Rozden	38, Konopiste	Kavadarci	Crna Reka, Kavadarci 3	4559.95	7579.95	780	Marble & limestone	Free flow	1.000	18.06.1976	13	12.0	26.0	8									
2965.0	Bogovo gumno	Rozden	38, Konopiste	Kavadarci	Crna Reka, Kavadarci 3	4560.80	7581.95	580	Marble & limestone	Free flow	0.025	18.06.1976	9	12.0	25.0	8									
2966.0	Kisela voda	Mrezicko	38, Konopiste	Kavadarci	Crna Reka, Kavadarci 3	4561.85	7583.50	700	Marble & limestone	Tap	0.270	18.06.1976	8	21.0	23.0	8									
2967.0	Stran Dol	Mrezicko	38, Konopiste	Kavadarci	Crna Reka, Kavadarci 3	4563.25	7584.50	680	Marble & limestone	Tap	0.066	18.06.1976	7	12.0	20.0	8									
2968.0	Golemite Oraci	Mrezicko	38, Konopiste	Kavadarci	Crna Reka, Kavadarci 3	4562.60	7583.85	660	Marble & limestone	Tap	0.320	18.06.1976	7	11.0	20.0	8									
2969.0	Stalata	Mrezicko	38, Konopiste	Kavadarci	Crna Reka, Kavadarci 3	4563.50	7583.80	640	Marble & limestone	Tap	0.075	18.06.1976	6	13.0	20.0	7									
2969.1	Izvor	Mrezicko	38, Konopiste	Kavadarci	Crna Reka, Kavadarci 3	4560.75	7583.15	900	Marble & limestone	Free flow	0.700	11.09.1968	-	12.0	22.0	7									
2970.0	Goma cesma	Kumanicevo	38, Konopiste	Kavadarci	Crna Reka, Kavadarci 1	4572.20	7583.80	930	Tuff	Tap	0.133	16.06.1976	12	10.0	20.0	8									
2971.0	Cesma Bozanka	Kumanicevo	38, Konopiste	Kavadarci	Crna Reka, Kavadarci 1	4570.60	7584.40	880	Tuff	Tap	0.100	16.06.1976	13	12.0	23.0	7									
2972.0	Bukovec	Kumanicevo	38, Konopiste	Kavadarci	Crna Reka, Kavadarci 1	4570.15	7584.30	760	Tuff	Free flow	0.800	16.06.1976	13	12.0	22.0	8									
2973.0	Konjarsko kladence	Pravednik	37, Kavadarci	Kavadarci	Crna Reka, Kavadarci 1	4579.75	7578.75	700	Marble & limestone	Free flow	0.230	22.07.1976	13	12.0	26.0	8									
2974.0	Selska cesma	Pravednik	37, Kavadarci	Kavadarci	Crna Reka, Kavadarci 1	4578.00	7578.65	680	Marble & limestone	Tap	0.083	22.07.1976	14	14.0	26.0	8									
2975.0	Armova cesma	Pravednik	37, Kavadarci	Kavadarci	Crna Reka, Kavadarci 1	4580.40	7579.75	680	Marble & limestone	Free flow	0.270	22.07.1976	12	13.0	26.0	7									
2976.0	Studenec	Bojanciste	38, Konopiste	Kavadarci	Crna Reka, Kavadarci 1	4570.30	7588.60	900	Tuff	Tap	0.266	16.06.1976	14	12.0	27.0	7									
2977.0	Smrdle	Bojanciste	38, Konopiste	Kavadarci	Crna Reka, Kavadarci 1	4568.60	7586.40	800	Tuff	Free flow	0.041	16.06.1976	9	15.0	26.0	6									
2978.0	Dolna cesma	Bojanciste	38, Konopiste	Kavadarci	Crna Reka, Kavadarci 1	4569.65	7586.85	780	Tuff	Free flow	0.100	16.06.1976	8	11.0	22.0	7									
2979.0	Izvor na reka Kamen	Gornikovo	37, Kavadarci	Kavadarci	Crna Reka, Kavadarci 1	4575.10	7587.70	660	Tuff	Free flow	10.500	17.06.1976	11	12.0	26.0	7	7.07.1967	16	12.0	25.0	-	12.000			
2980.0	Starata cesma	Gornikovo	37, Kavadarci	Kavadarci	Crna Reka, Kavadarci 1	4577.80	7587.25	600	Tuff	Tap	0.075	17.06.1976	8	12.0	22.0	7									
2981.0	Duklevec	Gornikovo	37, Kavadarci	Kavadarci	Crna Reka, Kavadarci 1	4577.40	7587.25	600	Tuff	Tap	0.033	17.06.1976	9	14.0	22.0	7									
2982.0	Barata	Gornikovo	37, Kavadarci	Kavadarci	Crna Reka, Kavadarci 1	4576.80	7587.15	540	Tuff	Tap	0.025	17.06.1976	9	12.0	23.0	7									

Table 1(47/63) SPRING INVENTORY

No	Name of spring	Village name	Minicipality (new)	Minicipality (former)	River basin	Latitute (UTM)	Longitute (UTM)	Altitute (m)	Geology	Present condition	First observation Yield (l/sec)	Date	Time	Temperature water	Temperature air	pH	Second observation Date	Time	Temperature water	Temperature air	pH	Yield (l/sec)	Bacteri-ological	Chemi-cal	Remarks
2983.0	Izvor pod mesnosta	Dragozel	37, Kavadarci	Kavadarci	Crna Reka, Kavadarci	4575.70	7585.55	660	Tuff	Free flow	9.950	17.06.1976	14	11.0	27.0	8	7.07.1967	18	12.0	26.0	-	10.500			
2984.0	Selska cesma	Dragozel	37, Kavadarci	Kavadarci	Crna Reka, Kavadarci	4575.95	7585.25	600	Tuff	Tap	4.000	17.06.1976	13	11.0	27.0	7									
2985.0	Calaçingovo cesmic	Dragozel	37, Kavadarci	Kavadarci	Crna Reka, Kavadarci	4576.40	7585.70	580	Tuff	Free flow	0.100	17.06.1976	13	12.0	25.0	7									
2985.1	Kurtina cesma	Dragozel	37, Kavadarci	Kavadarci	Crna Reka, Kavadarci	4573.38	7585.00	860	Tuff	Tap	0.200	10.09.1968	-	12.0	21.0	-									
2986.0	Gorna cesma	Kosani	37, Kavadarci	Kavadarci	Crna Reka, Kavadarci	4579.90	7585.90	600	Tuff	Tap	0.017	14.06.1976	12	13.0	25.0	8									
2987.0	Ilevec	Kosani	37, Kavadarci	Kavadarci	Crna Reka, Kavadarci	4579.35	7585.90	600	Tuff	Free flow	0.117	14.06.1976	11	13.0	25.0	7									
2988.0	Selska cesma	Kosani	37, Kavadarci	Kavadarci	Crna Reka, Kavadarci	4579.65	7585.50	520	Tuff	Tap	0.100	14.06.1976	10	13.0	25.0	7									
2989.0	Manastirot	Begniste	37, Kavadarci	Kavadarci	Crna Reka, Kavadarci	4580.60	7584.75	540	Tuff	Free flow	0.050	14.06.1976	7	14.0	19.0	8									
2990.0	Rezervoar za selski	Begniste	37, Kavadarci	Kavadarci	Crna Reka, Kavadarci	4581.10	7584.25	500	Tuff	Total captured	-	14.06.1976	8	15.0	19.0	7									
2991.0	Kantin dol	Begniste	37, Kavadarci	Kavadarci	Crna Reka, Kavadarci	4580.00	7584.00	440	Tuff	Tap	0.533	14.06.1976	9	13.0	20.0	8									
2992.0	Selski kladenec	Dobrotino	37, Kavadarci	Kavadarci	Crna Reka, Kavadarci	4581.45	7578.75	600	Marble & limestone	Free flow	0.010	22.07.1976	11	15.0	25.0	8									
2993.0	Golemiot mlak	Dabniste	37, Kavadarci	Kavadarci	Crna Reka, Kavadarci	4580.80	7586.25	580	Tuff	Free flow	4.000	14.06.1976	14	13.0	26.0	8									
2994.0	Izvor Domjanik	Dabniste	37, Kavadarci	Kavadarci	Crna Reka, Kavadarci	4580.35	7586.10	530	Tuff	Free flow	0.533	14.06.1976	13	15.0	26.0	8	8.07.1967	11	17.0	26.0	-	5.000			
2995.0	Svetiracki izvor	Dabniste	37, Kavadarci	Kavadarci	Crna Reka, Kavadarci	4581.70	7586.25	470	Tuff	Free flow	0.400	14.06.1976	14	15.0	25.0	7	8.07.1967	12	16.0	23.0	-	4.500			
2996.0	Gornomaalska cesm	Dabniste	37, Kavadarci	Kavadarci	Crna Reka, Kavadarci	4582.20	7585.50	420	Tuff	Tap	0.075	14.06.1976	15	19.0	27.0	8									
2997.0	Srednomaalska ces	Dabniste	37, Kavadarci	Kavadarci	Crna Reka, Kavadarci	4582.30	7585.25	420	Tuff	Tap	0.100	14.06.1976	15	14.0	27.0	8									
2998.0	Dolnomaalska cesm	Dabniste	37, Kavadarci	Kavadarci	Crna Reka, Kavadarci	4582.40	7585.00	420	Tuff	Tap	0.092	14.06.1976	16	14.0	27.0	8									
2999.0	Rezervoar za selski	Resava	37, Kavadarci	Kavadarci	Crna Reka, Kavadarci	4582.50	7581.75	380	Paleogene deposit	Total captured	-	15.06.1976	16	17.0	22.0	8									
3000.0	Ducanska cesma	Resava	37, Kavadarci	Kavadarci	Crna Reka, Kavadarci	4583.25	7582.25	370	Paleogene deposit	Tap	0.116	15.06.1976	15	15.0	21.0	8									
3001.0	Kincarovska cesma	Resava	37, Kavadarci	Kavadarci	Crna Reka, Kavadarci	4583.50	7582.20	360	Paleogene deposit	Tap	0.066	15.06.1976	13	13.0	23.0	8									
3002.0	Cesma na Kolevci	Brusani	37, Kavadarci	Kavadarci	Crna Reka, Kavadarci	4584.55	7579.75	380	Paleogene deposit	Tap	0.066	15.06.1976	18	15.0	20.0	8									
3003.0	Slana voda	Brusani	37, Kavadarci	Kavadarci	Crna Reka, Kavadarci	4584.80	7580.00	300	Paleogene deposit	Tap	0.0166	15.06.1976	19	14.0	20.0	7									
3004.0	Sabanica	Brusani	37, Kavadarci	Kavadarci	Crna Reka, Kavadarci	4584.55	7580.40	280	Paleogene deposit	Tap	0.100	15.06.1976	19	15.0	20.0	8									
3005.0	Selska cesma	Grbovec	37, Kavadarci	Kavadarci	Crna Reka, Kavadarci	4583.10	7573.70	700	Marble & limestone	Free flow	0.100	23.07.1976	7	14.0	22.0	8									
3006.0	Bukovdol-cesma	Grbovec	37, Kavadarci	Kavadarci	Crna Reka, Kavadarci	4584.25	7572.75	560	Marble & limestone	Free flow	0.200	23.07.1976	8	11.0	22.0	8									
3007.0	Selska cesma	Dradnja	37, Kavadarci	Kavadarci	Crna Reka, Kavadarci	4584.00	7576.30	630	Marble & limestone	Tap	0.166	23.06.1976	5	14.0	22.0	8									
3008.0	Cesmice	Dradnja	37, Kavadarci	Kavadarci	Crna Reka, Kavadarci	4583.30	7576.00	590	Marble & limestone	Free flow	0.066	22.07.1976	18	15.0	24.0	8									
3009.0	Stenata	Dradnja	37, Kavadarci	Kavadarci	Crna Reka, Kavadarci	4583.80	7575.50	590	Marble & limestone	Tap	0.083	22.07.1976	19	15.0	24.0	8									
3010.0	Belata cesma	Seskovo	37, Kavadarci	Kavadarci	Crna Reka, Kavadarci	4581.35	7576.70	700	Marble & limestone	Tap	0.133	22.07.1976	16	12.0	26.0	8									
3011.0	Isakovec	Seskovo	37, Kavadarci	Kavadarci	Crna Reka, Kavadarci	4581.35	7576.70	700	Marble & limestone	Tap	0.066	22.07.1976	16	13.0	26.0	8									
3012.0	Isakovec, Spomen c	Seskovo	37, Kavadarci	Kavadarci	Crna Reka, Kavadarci	4581.35	7576.70	700	Marble & limestone	Tap	0.133	22.07.1976	17	12.0	26.0	8									
3013.0	Manastirec	Seskovo	37, Kavadarci	Kavadarci	Crna Reka, Kavadarci	4582.40	7575.40	540	Marble & limestone	Tap	0.800	22.07.1976	17	12.0	25.0	7									
3014.0	Izvor	Vozarci	37, Kavadarci	Kavadarci	Crna Reka, Kavadarci	4586.85	7578.70	230	Neogene sediments	Free flow	1.000	19.07.1976	8	15.0	23.0	7	4.07.1967	15	15.0	29.0	-	1.000			
3014.1	Izvor	Vozarci	37, Kavadarci	Kavadarci	Crna Reka, Kavadarci	4584.90	7578.70	280	Neogene sediments	Part. captured	3.000	9.05.1974	-	-	-	-									
3015.0	Sreden rid-cesma	Belovodica	66, Prilep	Prilep	Crna Reka, Prilep 2	4577.25	7559.80	880	Neogene sediments	Tap	0.600	16.07.1976	8	12.0	20.0	7									
3016.0	Cesma - livada	Belovodica	66, Prilep	Prilep	Crna Reka, Prilep 2	4576.90	7559.70	840	Neogene sediments	Tap	0.267	16.07.1976	9	11.0	20.0	7									
3017.0	Trojanica	Belovodica	66, Prilep	Prilep	Crna Reka, Prilep 2	4577.00	7559.20	840	Neogene sediments	Tap	0.066	16.07.1976	8	14.0	20.0	8									
3018.0	Cesma - Ciflik	Belovodica	66, Prilep	Prilep	Crna Reka, Prilep 2	4577.55	7558.60	740	Neogene sediments	Free flow	1.000	16.07.1976	9	14.0	22.0	7									
3018.1	Cesma - Pletvar	Belovodica	66, Prilep	Prilep	Crna Reka, Prilep 2	4578.85	7558.60	663	Neogene sediments	Tap	0.250	22.07.1968	-	14.0	28.0	-									
3019.0	Mecarovec	Trajaci	66, Prilep	Prilep	Crna Reka, Prilep 2	4583.55	7561.60	760	Marble & limestone	Tap	0.800	18.07.1976	16	14.0	27.0	7	3.07.1967	18	14.0	20.0	-	1.000			
3020.0	Popcica	Trajaci	66, Prilep	Prilep	Crna Reka, Prilep 2	4580.50	7560.95	630	Marble & limestone	Free flow	1.600	18.07.1976	17	13.0	24.0	8	4.07.1967	5	12.8	14.5	-	1.500			
3021.0	Turska cesma	Trajaci	66, Prilep	Prilep	Crna Reka, Prilep 2	4581.75	7562.60	580	Marble & limestone	Tap	0.533	18.07.1976	18	14.0	23.0	7									
3022.0	Izvor vo manastirce	Dren	66, Prilep	Prilep	Crna Reka, Prilep 2	4576.00	7566.10	640	Gneiss	Tap	4.800	16.07.1976	13	9.0	28.0	8	17.07.1967	13	8.5	21.0	-	3.000			
3023.0	Izvor na Drenska rek	Dren	66, Prilep	Prilep	Crna Reka, Prilep 2	4576.50	7565.90	560	Gneiss	Free flow	8.000	16.07.1976	12	12.0	30.0	8									
3024.0	Gorna cesma	Carevik	66, Prilep	Prilep	Crna Reka, Prilep 2	4579.35	7565.10	505	Neogene sediments	Tap	0.570	16.07.1976	11	12.0	30.0	7									
3025.0	Stracina cesma	Carevik	66, Prilep	Prilep	Crna Reka, Prilep 2	4579.65	7564.20	480	Neogene sediments	Tap	0.033	16.07.1976	11	16.0	28.0	7									
3026.0	Selska cesma	Mal Radobil	66, Prilep	Prilep	Crna Reka, Prilep 2	4580.85	7567.00	580	Neogene sediments	Tap	0.207	16.07.1976	17	15.0	22.0	7									
3027.0	Kanda	Toplica	66, Prilep	Prilep	Crna Reka, Prilep 2	4584.40	7562.25	700	Neogene sediments	Tap	0.100	18.07.1976	15	14.0	29.0	7									
3028.0	Selska cesma	Toplica	66, Prilep	Prilep	Crna Reka, Prilep 2	4584.35	7562.60	660	Neogene sediments	Tap	0.083	18.07.1976	16	17.0	29.0	7									
3029.0	Toplicki izvor	Toplica	66, Prilep	Prilep	Crna Reka, Prilep 2	4582.60	7564.60	420	Neogene sediments	Free flow	20.000	18.07.1976	19	14.0	22.0	7	3.07.1967	16	14.5	25.0	-	9.000			
3030.0	Izvor - mlak	Toplica	66, Prilep	Prilep	Crna Reka, Prilep 2	4582.35	7564.60	420	Neogene sediments	Free flow	2.666	18.07.1976	19	16.0	22.0	8	3.07.1967	15	16.0	26.0	-	3.000			
3031.0	Izvor	G. Radobil	66, Prilep	Prilep	Crna Reka, Prilep 2	4580.30	7569.20	870	Gneiss	Free flow	20.000	16.07.1976	18	11.0	25.0	7	19.07.1967	15	11.0	19.0	-	19.000			
3032.0	Gorna cesma	G. Radobil	66, Prilep	Prilep	Crna Reka, Prilep 2	4582.00	7568.00	680	Neogene sediments	Tap	0.200	16.07.1976	19	14.0	25.0	7									
3033.0	Dolna cesma	G. Radobil	66, Prilep	Prilep	Crna Reka, Prilep 2	4582.05	7567.80	650	Neogene sediments	Tap	0.083	16.07.1976	19	13.0	25.0	7									
3034.0	Zuna	G. Radobil	66, Prilep	Prilep	Crna Reka, Prilep 2	4582.50	7568.00	640	Neogene sediments	Tap	0.180	16.07.1976	19	14.0	25.0	7									
3035.0	Popovo kladence	Rakle	66, Prilep	Prilep	Crna Reka, Prilep 2	4587.05	7562.80	525	Limestone & marble	Free flow	1.000	17.07.1976	10	14.0	30.0	7	2.07.1967	11	12.1	27.0	-	1.000			
3036.0	Golema cesma	Rakle	66, Prilep	Prilep	Crna Reka, Prilep 2	4586.55	7563.40	500	Neogene sediments	Tap	0.133	17.07.1976	10	15.0	30.0	7									
3037.0	Majleva cesma	Rakle	66, Prilep	Prilep	Crna Reka, Prilep 2	4586.70	7563.35	500	Neogene sediments	Tap	0.100	17.07.1976	10	11.0	30.0	8									
3038.0	Gorna cesma	Rakle	66, Prilep	Prilep	Crna Reka, Prilep 2	4586.75	7563.00	500	Neogene sediments	Tap	0.133	17.07.1976	10	14.0	30.0	8									
3039.0	Izvor	Nikodin	66, Prilep	Prilep	Crna Reka, Prilep 2	4585.15	7557.90	1380	Marble & limestone	Free flow	1.333	18.07.1976	12	9.0	19.0	8	6.07.1967	16	8.5	18.2	-	1.000			
3040.0	Virot	Nikodin	66, Prilep	Prilep	Crna Reka, Prilep 2	4585.95	7557.70	1280	Marble & limestone	Free flow	2.000	18.07.1976	12	10.0	18.0	7	6.07.1967	18	9.6	17.6	-	2.000			
3041.0	Jasika	Nikodin	66, Prilep	Prilep	Crna Reka, Prilep 2	4587.50	7557.90	1280	Marble & limestone	Free flow	1.600	18.07.1976	9	10.0	23.0	7	8.07.1967	16	10.0	21.5	-	1.500			
3042.0	Izvor	Nikodin	66, Prilep	Prilep	Crna Reka, Prilep 2	4587.45	7559.20	1130	Marble & limestone	Free flow	3.000	18.07.1976	11	10.0	23.0	7	8.07.1967	9	9.1	20.3	-	1.500			
3043.0	Lozovi izvori	Nikodin	66, Prilep	Prilep	Crna Reka, Prilep 2	4592.05	7560.65	780	Peridotite&serpentinite	Free flow	4.000	17.07.1976	15	11.0	26.0	8	9.07.1967	14	11.0	26.5	-	1.000			
3044.0	Beljacka cesma	Nikodin	66, Prilep	Prilep	Crna Reka, Prilep 2	4592.35	7560.50	760	Peridotite&serpentinite	Tap	0.533	17.07.1976	15	10.0	26.0	8									
3045.0	Projkovec	Nikodin	66, Prilep	Prilep	Crna Reka, Prilep 2	4588.60	7560.20	640	Marble & limestone	Free flow	2.000	18.07.1976	5	14.5	20.0	-	8.07.1967	7	15.0	18.5	-	2.000			
3046.0	Starata cesma	Nikodin	66, Prilep	Prilep	Crna Reka, Prilep 2	4589.50	7561.40	605	Marble & limestone	Tap	3.200	17.07.1976	13	14.0	32.0	7									
3047.0	Banja	Nikodin	66, Prilep	Prilep	Crna Reka, Prilep 2	4588.95	7561.75	535	Marble & limestone	Free flow	4.000	17.07.1976	16	18.0	24.0	8	8.07.1967	6	17.1	20.3	-	4.000			
3048.0	Skok	Nikodin	66, Prilep	Prilep	Crna Reka, Prilep 2	4585.90	7558.60	1020	Marble & limestone	Free flow	1.333	18.07.1976	13	9.0	19.0	7	7.07.1967	6	9.8	18.5	-	1.500			
3049.0	Cesma Dosinci	Popadija	105, Izvor	T. Veles	Crna Reka, Prilep 2	4595.30	7568.25	800	Peridotite&serpentinite	Tap	0.800	20.07.1976	16	13.0	28.0	8									
3050.0	Selska cesma	Popadija	105, Izvor	T. Veles	Crna Reka, Prilep 2	4595.00	7565.40	700	Peridotite&serpentinite	Tap	1.000	20.07.1976	17	13.0	27.0	7									

Table 1(48/63) SPRING INVENTORY

No	Name of spring	Village name	Minicipality (new)	Minicipality (former)	River basin	Latitute (UTM)	Longitute (UTM)	Altitute (m)	Geology	Present condition	First observation Yield (l/sec)	Date	Time	Temperature water	Temperature air	pH	Second observation Date	Time	Temperature water	Temperature air	pH	Yield (l/sec)	Bacteri-ological	Chemi-cal	Remarks
3051.0	Gorna cesma	Faris	37, Kavadarci	Kavadarci	Crna Reka, Prilep 2	4590.15	7567.25	400	Peridotite&serpentinite	Tap	0.533	20.07.1976	18	14.0	26.0	8									
3052.0	Dolna cesma	Faris	37, Kavadarci	Kavadarci	Crna Reka, Prilep 2	4590.35	7567.25	400	Peridotite&serpentinite	Tap	0.400	20.07.1976	18	15.0	26.0	8									
3053.0	Gakovica	Faris	37, Kavadarci	Kavadarci	Crna Reka, Prilep 2	4588.40	7568.60	300	Peridotite&serpentinite	Free flow	5.000	23.07.1976	16	15.0	24.0	8	10.07.1967	7	15.0	25.5	-	5.000			
3054.0	Studenata voda	Kesendre	37, Kavadarci	Kavadarci	Crna Reka, Kavadarci 1	4583.75	7571.75	760	Marble & limestone	Total captured	-	23.07.1976	10	14.0	22.0	8									
3055.0	Selska cesma	Kesendre	37, Kavadarci	Kavadarci	Crna Reka, Kavadarci 1	4583.55	7570.15	660	Marble & limestone	Tap	0.800	23.07.1976	11	11.0	22.0	8	5.07.1967	10	11.0	23.0	-	1.500			
3056.0	Izvor	Kesendre	37, Kavadarci	Kavadarci	Crna Reka, Kavadarci 1	4583.75	7570.30	660	Marble & limestone	Free flow	9.000	23.07.1976	12	12.0	22.0	8	5.07.1967	9	11.0	23.0	-	4.000			
3057.0	Crna kladence	Kesendre	37, Kavadarci	Kavadarci	Crna Reka, Kavadarci 1	4584.25	7571.50	580	Marble & limestone	Free flow	0.083	23.07.1976	9	13.0	22.0	8									
3058.0	Rezervoar	Raec	37, Kavadarci	Kavadarci	Crna Reka, Kavadarci 1	4587.05	7571.15	320	Neogene sediments	Total captured	-	23.07.1976	13	16.0	26.0	8									
3059.0	Starata cesma	Raec	37, Kavadarci	Kavadarci	Crna Reka, Kavadarci 1	4587.05	7571.50	300	Neogene sediments	Tap	0.500	23.07.1976	13	14.0	25.0	8									
3060.0	Izvor	Raec	37, Kavadarci	Kavadarci	Crna Reka, Kavadarci 1	4588.40	7570.00	230	Neogene sediments	Free flow	10.400	23.07.1976	14	17.0	25.0	8	5.07.1967	5	17.0	15.0	-	7.000			
3061.0	Moticino	Drenovo	37, Kavadarci	Kavadarci	Crna Reka, Kavadarci 1	4586.60	7573.50	290	Marble & limestone	Tap	2.000	19.07.1976	10	14.0	28.0	8	4.07.1967	17	13.0	25.0	-	3.500			
3062.0	Rezervoar	Drenovo	37, Kavadarci	Kavadarci	Crna Reka, Kavadarci 1	4587.00	7574.40	250	Neogene sediments	Total captured	-	19.07.1976	11	15.0	29.0	7									
3063.0	Selska cesma	Drenovo	37, Kavadarci	Kavadarci	Crna Reka, Kavadarci 1	4586.60	7574.90	240	Marble & limestone	Tap	1.000	19.07.1976	11	15.0	29.0	8									
3064.0	Lozovo cesmice	Drenovo	37, Kavadarci	Kavadarci	Crna Reka, Kavadarci 1	4588.85	7576.30	180	Neogene sediments	Tap	0.066	19.07.1976	12	15.0	29.0	8									
3065.0	Rezervoar	Sivec	37, Kavadarci	Kavadarci	Crna Reka, Kavadarci 1	4590.20	7578.65	240	Neogene sediments	Total captured	-	19.07.1976	16	22.0	28.0	8									
3066.0	Stara cesma	Debriste	39, Rosoman	Kavadarci	Crna Reka, Kavadarci 1	4591.15	7574.15	300	Neogene sediments	Tap	0.116	24.07.1976	8	14.0	21.0	8									
3067.0	Selska cesma	Debriste	39, Rosoman	Kavadarci	Crna Reka, Kavadarci 1	4591.10	7574.00	300	Neogene sediments	Tap	0.533	24.07.1976	9	18.0	21.0	8									
3068.0	Rezervoar	Trstenik	39, Rosoman	Kavadarci	Crna Reka, Kavadarci 1	4592.60	7577.65	180	Neogene sediments	Total captured	-	8.07.1976	11	17.0	23.0	7									
3069.0	Vrana voda	Mrzen	39, Rosoman	Kavadarci	Crna Reka, Kavadarci 1	4592.40	7570.60	680	Peridotite&serpentinite	Tap	0.200	20.07.1976	13	14.0	28.0	8	4.07.1967	10	13.0	26.0	-	1.000			
3070.0	Cimkova cesma	Mrzen	39, Rosoman	Kavadarci	Crna Reka, Kavadarci 1	4593.70	7570.50	620	Peridotite&serpentinite	Tap	1.600	20.07.1976	14	15.0	28.0	7	4.07.1967	9	13.5	25.0	-	2.000			
3071.0	Selska cesma	Mrzen	39, Rosoman	Kavadarci	Crna Reka, Kavadarci 1	4593.75	7571.75	560	Peridotite&serpentinite	Tap	0.800	20.07.1976	10	14.0	32.0	8									
3072.0	Pelivar	Mrzen	39, Rosoman	Kavadarci	Crna Reka, Kavadarci 1	4594.10	7571.85	560	Peridotite&serpentinite	Tap	3.000	20.07.1976	10	15.0	32.0	8									
3073.0	Kalugerska cesma	Mrzen	39, Rosoman	Kavadarci	Crna Reka, Kavadarci 1	4594.50	7573.50	420	Peridotite&serpentinite	Tap	1.000	20.07.1976	9	15.5	25.0	8	4.07.1967	9	14.0	25.0	-	1.000			
3074.0	Selska cesma - Gor	Kamen Dol	39, Rosoman	Kavadarci	Crna Reka, Kavadarci 1	4593.40	7574.85	240	Neogene sediments	Tap	0.270	20.07.1976	8	18.0	24.0	8									
3075.0	Selska cesma - Dol	Kamen Dol	39, Rosoman	Kavadarci	Crna Reka, Kavadarci 1	4593.30	7575.00	240	Neogene sediments	Tap	0.660	20.07.1976	8	20.0	24.0	8									
3076.0	Todevo cesmice	Kamen Dol	39, Rosoman	Kavadarci	Crna Reka, Kavadarci 1	4593.10	7575.95	160	Neogene sediments	Tap	0.133	20.07.1976	7	18.0	22.0	8									
3077.0	Selska cesma	Manastirec	39, Rosoman	Kavadarci	Crna Reka, Kavadarci 1	4594.40	7579.40	180	Neogene sediments	Tap	0.106	18.07.1976	13	18.0	22.0	7									
3078.0	Dolnomaalska cesm	Manastirec	39, Rosoman	Kavadarci	Crna Reka, Kavadarci 1	4594.75	7579.35	180	Neogene sediments	Tap	0.230	8.07.1976	13	16.0	22.0	7									
3079.0	Rezervoar	Sirkovo	39, Rosoman	Kavadarci	Crna Reka, Stip 3	4595.95	7574.20	320	Neogene sediments	Total captured	-	19.07.1976	19	17.0	24.0	7									
3080.0	Dolna cesma	Sirkovo	39, Rosoman	Kavadarci	Crna Reka, Stip 3	4595.90	7575.15	260	Neogene sediments	Tap	0.266	10.07.1976	18	17.0	25.0	8									
3081.0	Srednomaalska cesm	Sirkovo	39, Rosoman	Kavadarci	Crna Reka, Stip 3	4596.30	7574.90	260	Neogene sediments	Tap	0.533	10.07.1976	18	18.0	24.0	7									
3082.0	Gornomaalska cesm	Sirkovo	39, Rosoman	Kavadarci	Crna Reka, Stip 3	4596.35	7574.55	260	Neogene sediments	Tap	0.533	10.07.1976	19	18.0	24.0	7									
3083.0	Krpovec	Podles	103, Gradsko	T. Veles	Crna Reka, Skopje 4	4597.40	7567.70	900	Marble & limestone	Tap	1.400	10.07.1976	15	12.0	23.0	8									
3084.0	Srebenica	Podles	103, Gradsko	T. Veles	Crna Reka, Skopje 4	4599.25	7566.05	760	Marble & limestone	Tap	1.600	10.07.1976	14	12.0	24.0	7	11.07.1967	16	13.5	30.0	-	2.000			
3085.0	Crkvata	Podles	103, Gradsko	T. Veles	Crna Reka, Skopje 4	4598.70	7568.50	660	Marble & limestone	Tap	0.800	10.07.1976	12	14.0	25.0	7									
3086.0	Selska cesma	Podles	103, Gradsko	T. Veles	Crna Reka, Skopje 4	4598.40	7568.85	650	Marble & limestone	Tap	0.350	10.07.1976	11	12.0	25.0	8									
3087.0	Masliniste	Podles	103, Gradsko	T. Veles	Crna Reka, Skopje 4	4598.60	7569.00	640	Marble & limestone	Tap	0.800	10.07.1976	11	17.0	25.0	7									
3088.0	Begovica	Podles	103, Gradsko	T. Veles	Crna Reka, Skopje 4	4598.60	7568.80	640	Marble & limestone	Tap	0.533	10.07.1976	12	14.0	25.0	8									
3089.0	Izvor	Podles	103, Gradsko	T. Veles	Crna Reka, Skopje 4	4599.10	7568.45	610	Marble & limestone	Free flow	1.000	10.07.1976	16	13.0	24.0	8	11.07.1967	17	13.0	29.0	-	1.000			
3090.0	Manastirce	Krusevica	39, Rosoman	Kavadarci	Crna Reka, Stip 3	4599.50	7571.65	400	Marble & limestone	Total captured	1.400	10.07.1976	16	17.0	24.0	7	12.07.1967	10	15.0	29.0	-	1.500			
3091.0	Gornomalska cesma	Krusevica	39, Rosoman	Kavadarci	Crna Reka, Stip 3	4599.25	7573.90	300	Neogene sediments	Tap	0.117	10.07.1976	17	12.0	24.0	7									
3091.1	Cesma	Krusevica	39, Rosoman	Kavadarci	Crna Reka, Stip 3	4600.00	7575.75	290	Neogene sediments	Tap	1.200	16.09.1968	-	19.0	24.0	-									
3092.0	Cesmice	Ribarci	39, Rosoman	Kavadarci	Crna Reka, Stip 3	4595.25	7581.25	205	Neogene sediments	Free flow	0.800	8.07.1976	14	14.0	22.0	8									
3093.0	Selska cesma	Ribarci	39, Rosoman	Kavadarci	Crna Reka, Stip 3	4596.50	7580.75	160	Neogene sediments	Tap	0.320	8.07.1976	14	18.0	22.0	7									
3094.0	Selska cesma	Ribarci	39, Rosoman	Kavadarci	Crna Reka, Stip 3	4596.75	7580.75	160	Neogene sediments	Tap	0.116	8.07.1976	15	17.0	22.0	7									
3095.0	Izvor	Ribarci	39, Rosoman	Kavadarci	Crna Reka, Stip 3	4596.75	7581.00	165	Neogene sediments	Free flow	1.600	8.07.1976	15	17.0	22.0	7									
3096.0	Selska cesma	Rosoman	39, Rosoman	Kavadarci	Crna Reka, Stip 3	4597.00	7579.50	160	Neogene sediments	Total captured	-	12.07.1976	10	16.0	26.0	7									
3097.0	Selska cesma	Rosoman	39, Rosoman	Kavadarci	Crna Reka, Stip 3	4598.00	7581.65	160	Neogene sediments	Tap	4.000	12.07.1976	11	16.0	27.0	7									
3098.0	Gorna cesma	G. Cicevo	103, Gradsko	T. Veles	Crna Reka, Stip 3	4601.35	7572.50	480	Marble & limestone	Tap	2.000	7.07.1976	17	15.0	24.0	8									
3099.0	Cesmice- Sredna ce	G. Cicevo	103, Gradsko	T. Veles	Crna Reka, Stip 3	4601.50	7572.40	480	Marble & limestone	Tap	0.033	7.07.1976	17	17.0	28.0	8									
3100.0	Dolna cesma	G. Cicevo	103, Gradsko	T. Veles	Crna Reka, Stip 3	4601.65	7572.60	460	Marble & limestone	Tap	0.266	7.07.1976	17	15.0	27.0	8									
3101.0	Dolna cesma	G. Cicevo	103, Gradsko	T. Veles	Crna Reka, Stip 3	4600.80	7573.75	360	Neogene sediments	Tap	0.200	7.07.1976	18	15.0	27.0	7									
3102.0	Crkovna cesma	G. Cicevo	103, Gradsko	T. Veles	Crna Reka, Stip 3	4601.10	7573.75	360	Neogene sediments	Tap	0.100	7.07.1976	18	15.0	27.0	7									
3103.0	Iderica	G. Cicevo	103, Gradsko	T. Veles	Crna Reka, Stip 3	4601.00	7573.55	360	Neogene sediments	Tap	0.083	7.07.1976	19	15.0	26.0	7									
3104.0	Rezervoar	Palikura	39, Rosoman	Kavadarci	Crna Reka, Stip 3	4599.20	7582.90	220	Neogene sediments	Total captured	-	12.07.1976	9	18.0	25.0	8									
3105.0	Selska cesma	Palikura	39, Rosoman	Kavadarci	Crna Reka, Stip 3	4599.35	7581.80	180	Neogene sediments	Tap	0.320	12.07.1976	8	17.0	25.0	8									
3106.0	Selska cesma	Bunarce	38, Konopiste	Kavadarci	Vardar, Kavadarci 2	4577.55	7591.00	750	Tuff	Tap	0.033	13.06.1976	7	11.0	15.0	7									
3107.0	Kadina cesma	Vatasa	37, Kavadarci	Kavadarci	Vardar, Kavadarci 1	4582.70	7589.10	550	Neogene sediments	Free flow	0.130	26.06.1976	10	14.0	16.0	7									
3108.0	Sadeni	Vatasa	37, Kavadarci	Kavadarci	Vardar, Kavadarci 1	4583.25	7588.60	540	Neogene sediments	Part. captured	0.030	26.06.1976	12	14.0	16.0	7									
3109.0	Veskov izvor	Vatasa	37, Kavadarci	Kavadarci	Vardar, Kavadarci 1	4583.75	7588.30	530	Neogene sediments	Free flow	1.000	26.06.1976	13	14.0	18.0	7									
3110.0	Ladnoto dolce	Vatasa	37, Kavadarci	Kavadarci	Vardar, Kavadarci 1	4582.65	7588.75	530	Neogene sediments	Tap	0.066	26.06.1976	11	14.0	16.0	7									
3111.0	Cumova cesma	Vatasa	37, Kavadarci	Kavadarci	Vardar, Kavadarci 1	4583.55	7588.40	515	Neogene sediments	Free flow	0.266	26.06.1976	12	14.0	18.0	7									
3112.0	Sadevite	Vatasa	37, Kavadarci	Kavadarci	Vardar, Kavadarci 1	4583.55	7588.55	505	Neogene sediments	Free flow	0.062	26.06.1976	12	12.0	16.0	7									
3113.0	Manastirica	Vatasa	37, Kavadarci	Kavadarci	Vardar, Kavadarci 1	4582.60	7589.05	500	Neogene sediments	Tap	0.180	26.06.1976	7	12.0	16.0	8									
3114.0	Zoina cesma	Vatasa	37, Kavadarci	Kavadarci	Vardar, Kavadarci 1	4585.50	7587.05	500	Neogene sediments	Tap	0.200	26.06.1976	14	14.0	18.0	7									
3115.0	Cesma kaj vilata	Vatasa	37, Kavadarci	Kavadarci	Vardar, Kavadarci 1	4583.50	7587.45	408	Neogene sediments	Tap	0.100	26.06.1976	8	14.0	16.0	8									
3116.0	Selska cesma	Glisic	37, Kavadarci	Kavadarci	Vardar, Kavadarci 1	4590.50	7586.10	235	Diluvium total	Tap	0.266	26.06.1976	16	15.0	23.0	8									
3116.1	Enunca	Glisic	37, Kavadarci	Kavadarci	Vardar, Kavadarci 1	4586.38	7590.35	600	Diluvium total	Free flow	0.200	17.09.1968	-	13.0	25.0	-									
3117.0	Ovca cesma	Mareno	37, Kavadarci	Kavadarci	Vardar, Kavadarci 1	4591.35	7586.45	230	Diluvium total	Tap	0.100	25.06.1976	9	14.5	23.0	8									
3118.0	Mitodova cesma	Mareno	37, Kavadarci	Kavadarci	Vardar, Kavadarci 1	4591.75	7586.15	220	Diluvium total	Tap	0.860	25.06.1976	9	15.0	20.0	8									
3119.0	Cesma kaj igraliste	Mareno	37, Kavadarci	Kavadarci	Vardar, Kavadarci 1	4591.90	7585.90	210	Diluvium total	Tap	3.600	25.06.1976	10	14.0	22.0	8									

Table 1(49/63) SPRING INVENTORY

No	Name of spring	Village name	Minicipality (new)	Minicipality (former)	River basin	Latitute (UTM)	Longitute (UTM)	Altitute (m)	Geology	Present condition	First observation Yield (l/sec)	Date	Time	Temperature water	Temperature air	pH	Second observation Date	Time	Temperature water	Temperature air	pH	Yield (l/sec)	Bacteri-ological	Chemi-cal	Remarks
3120.0	Cesma kaj skolo	Mareno	37, Kavadarci	Kavadarci	Vardar, Kavadarci 1	4592.10	7586.35	205	Diluvium total	Tap	1.630	25.06.1976	10	15.0	22.0	8									
3121.0	Jama	Sopot	37, Kavadarci	Kavadarci	Vardar, Kavadarci 1	4594.60	7580.70	203	Diluvium total	Tap	0.330	25.06.1976	11	19.0	22.0	7									
3122.0	Sopor	Kurija	60, Negotino	Negotino	Vardar, Stip 3	4597.70	7584.70	190	Neogene sediments	Free flow	0.500	25.06.1976	13	14.0	22.0	7									
3123.0	Selska cesma	Kurija	60, Negotino	Negotino	Vardar, Stip 3	4598.35	7585.25	180	Neogene sediments	Tap	1.600	25.06.1976	13	15.0	22.0	8									
3124.0	Selska cesma	Kurija	60, Negotino	Negotino	Vardar, Stip 3	4598.60	7584.70	150	Neogene sediments	Tap	0.066	25.06.1976	13	18.0	22.0	8									
3125.0	Selska cesma	Krivolak	60, Negotino	Negotino	Vardar, Stip 4	4598.90	7593.75	150	Neogene sediments	Tap	0.100	28.06.1976	11	16.0	21.0	8									
3126.0	Izvor	Pepeliste	60, Negotino	Negotino	Vardar, Stip 4	4599.15	7598.15	240	Paleogene deposit	Total captured	4.000	27.06.1975	-	-	-	-	2.07.1976	7	-	-	-	-			
3127.0	Lekovita voda	Pepeliste	60, Negotino	Negotino	Vardar, Stip 4	4597.50	7595.95	160	Paleogene deposit	Free flow	0.090	2.07.1976	7	13.0	17.0	7									
3128.0	Studena voda	Pepeliste	60, Negotino	Negotino	Vardar, Stip 4	4596.70	7597.35	180	Paleogene deposit	Free flow	0.660	2.07.1976	8	12.0	19.0	8									
3129.0	Provodija	Pepeliste	60, Negotino	Negotino	Vardar, Stip 4	4596.16	7596.00	135	Paleogene deposit	Free flow	0.320	2.07.1976	9	15.0	23.0	7									
3130.0	Gorna cesma	Timjanik	60, Negotino	Negotino	Vardar, Kavadarci 2	4591.05	7590.90	235	Neogene sediments	Tap	0.100	24.06.1976	18	15.5	21.5	8									
3131.0	Bucota	Negotino	60, Negotino	Negotino	Vardar, Kavadarci 2	4593.85	7593.75	185	Neogene sediments	Tap	0.800	27.06.1976	10	14.5	26.0	8									
3132.0	Ratkina cesma	Negotino	60, Negotino	Negotino	Vardar, Stip 3	4597.75	7590.75	180	Neogene sediments	Tap	0.180	27.06.1976	10	17.0	24.0	7									
3133.0	Sveti Gorgi	Negotino	60, Negotino	Negotino	Vardar, Kavadarci 2	4595.05	7593.00	150	Neogene sediments	Part. captured	0.200	27.06.1976	11	16.0	26.0	8									
3134.0	Selska cesma	Pesterica	60, Negotino	Negotino	Vardar, Stip 4	4600.35	7601.50	300	Paleogene deposit	Tap	0.050	3.07.1976	16	15.0	26.0	7									
3135.0	Crnica	Pesterica	60, Negotino	Negotino	Vardar, Stip 4	4600.25	7600.60	280	Paleogene deposit	Free flow	1.100	3.07.1976	16	12.0	27.0	7									
3136.0	Izvor - Obesina 1	Kalanjevo	60, Negotino	Negotino	Vardar, Stip 4	4596.00	7608.40	700	Alluvium	Free flow	1.000	16.07.1966	8	12.8	14.5	-									
3137.0	Izvor - Obesina 2	Kalanjevo	60, Negotino	Negotino	Vardar, Stip 4	4596.35	7608.50	680	Alluvium	Free flow	1.000	16.07.1966	9	10.2	13.8	-									
3138.0	Selska cesma	Brusnik	60, Negotino	Negotino	Vardar, Stip 4	4597.20	7601.75	340	Paleogene deposit	Tap	0.012	3.07.1976	11	18.0	24.0	8									
3139.0	Civlik	Brusnik	60, Negotino	Negotino	Vardar, Stip 4	4597.95	7600.85	320	Paleogene deposit	Tap	0.016	3.07.1976	12	16.5	25.0	8									
3140.0	Cesma	Brusnik	60, Negotino	Negotino	Vardar, Stip 4	4597.00	7501.00	300	Paleogene deposit	Tap	0.044	3.07.1976	11	16.0	22.0	8									
3141.0	Soleno izvorce	Vojsanci	60, Negotino	Negotino	Vardar, Kavadarci 2	4593.50	7600.50	180	Diluvium total	Free flow	0.017	2.07.1976	15	18.0	28.0	8									
3142.0	Izvor	Vojsanci	60, Negotino	Negotino	Vardar, Kavadarci 2	4595.10	7599.10	180	Diluvium total	Tap	1.600	2.07.1976	14	14.0	25.0	7	22.07.1966	15	15.0	35.0	-	1.000			
3143.0	Studena voda	G. Disan	60, Negotino	Negotino	Vardar, Kavadarci 2	4582.60	7592.85	670	Tuff	Tap	0.033	24.06.1976	12	10.5	22.0	8									
3144.0	Ristova cesma	G. Disan	60, Negotino	Negotino	Vardar, Kavadarci 2	4582.90	7592.90	580	Tuff	Tap	0.100	24.06.1976	11	11.5	21.0	7									
3145.0	Gorna cesma	G. Disan	60, Negotino	Negotino	Vardar, Kavadarci 2	4582.50	7593.05	520	Tuff	Tap	0.066	24.06.1976	13	11.5	18.0	8									
3146.0	Dolna cesma	G. Disan	60, Negotino	Negotino	Vardar, Kavadarci 2	4583.95	7595.10	480	Tuff	Tap	0.070	24.06.1976	13	12.5	18.0	8									
3147.0	Gorna cesma	D. Disan	60, Negotino	Negotino	Vardar, Kavadarci 2	4587.60	7592.00	305	Neogene sediments	Tap	0.140	24.06.1976	-	14.5	21.0	8									
3148.0	Grobistarka	D. Disan	60, Negotino	Negotino	Vardar, Kavadarci 2	4588.10	7592.15	280	Neogene sediments	Tap	0.033	24.06.1976	16	14.5	22.0	8									
3149.0	Tirgina cesma	D. Disan	60, Negotino	Negotino	Vardar, Kavadarci 2	4588.70	7593.80	255	Neogene sediments	Tap	0.400	24.06.1976	17	14.0	19.0	8									
3149.1	Izvor	D. Disan	60, Negotino	Negotino	Vardar, Kavadarci 2	4589.00	7592.10	244	Neogene sediments	Free flow	0.120	12.09.1968	-	16.5	25.0	-									
3150.0	Kadrova cesma	Tremnik	60, Negotino	Negotino	Vardar, Kavadarci 2	4588.70	7596.75	193	Neogene sediments	Tap	0.400	21.06.1976	11	15.0	23.0	8									
3151.0	Anska cesma	Tremnik	60, Negotino	Negotino	Vardar, Kavadarci 2	4589.30	7597.00	155	Neogene sediments	Tap	0.400	21.06.1976	11	16.5	22.0	8									
3152.0	Ramanec	Vesje	60, Negotino	Negotino	Vardar, Kavadarci 2	4580.80	7595.80	580	Neogene sediments	Tap	0.100	23.06.1976	10	13.0	26.0	8									
3153.0	Selska cesma	Vesje	60, Negotino	Negotino	Vardar, Kavadarci 2	4580.70	7595.45	500	Neogene sediments	Tap	0.100	23.06.1976	11	17.0	27.0	8									
3154.0	Sosa	Vesje	60, Negotino	Negotino	Vardar, Kavadarci 2	4584.00	7594.60	480	Neogene sediments	Tap	0.130	23.06.1976	12	13.0	26.5	8									
3155.0	Selska cesma	Przdevo	61, Demir Kapja	Negotino	Vardar, Kavadarci 2	4587.20	7598.05	175	Neogene sediments	Tap	0.500	21.06.1976	10	14.5	22.5	8									
3156.0	Slanec	Przdevo	61, Demir Kapja	Negotino	Vardar, Kavadarci 2	4587.40	7599.25	170	Neogene sediments	Free flow	0.066	21.06.1976	9	14.5	26.0	8									
3157.0	Komitska cesma	Lipa	60, Negotino	Negotino	Vardar, Kavadarci 2	4594.40	7603.10	240	Paleogene deposit	Tap	0.005	5.10.1976	14	15.5	25.0	7									
3158.0	Mociste 1	Bistrenci	61, Demir Kapja	Negotino	Vardar, Kavadarci 2	4588.45	7600.65	130	Alluvium	Tap	0.320	3.07.1976	9	16.0	31.0	8									
3159.0	Mociste 2	Bistrenci	61, Demir Kapja	Negotino	Vardar, Kavadarci 2	4589.40	7600.30	130	Alluvium	Tap	0.300	3.07.1976	10	16.0	27.0	8									
3160.0	Selska cesma	Koresnica	61, Demir Kapja	Negotino	Vardar, Kavadarci 2	4588.80	7604.00	150	Diluvium total	Tap	0.050	22.06.1976	17	20.0	24.0	7									
3161.0	Topola	Koresnica	61, Demir Kapja	Negotino	Vardar, Kavadarci 2	4588.00	7603.70	125	Diluvium total	Tap	0.066	22.06.1976	16	16.0	27.0	7									
3162.0	Mircevica	Cemersko	38, Konopiste	Kavadarci	Vardar, Kavadarci 4	4557.20	7597.10	1790	Diluvium total	Free flow	45.000	9.06.1976	11	6.5	10.0	6	11.07.1966	12	7.0	26.0	-	12.000			
3163.0	Caski dol	Cemersko	38, Konopiste	Kavadarci	Vardar, Kavadarci 4	4558.00	7593.50	1600	Diluvium total	Free flow	2.000	8.06.1976	15	6.0	10.0	6	9.07.1966	11	7.0	24.0	-	3.500			
3164.0	Golubac	Cemersko	38, Konopiste	Kavadarci	Vardar, Kavadarci 4	4556.20	7593.40	1580	Diluvium total	Free flow	18.300	9.06.1976	10	6.5	7.5	6	10.07.1966	13	7.0	25.0	-	8.000			
3165.0	Zarnica II	Cemersko	38, Konopiste	Kavadarci	Vardar, Kavadarci 4	4557.90	7592.15	1380	Diluvium total	Free flow	60.000	8.06.1976	14	5.5	10.0	6									
3166.0	Zarnica I	Cemersko	38, Konopiste	Kavadarci	Vardar, Kavadarci 4	4557.50	7592.10	1380	Diluvium total	Free flow	109.500	8.06.1976	14	5.5	10.0	6	10.07.1966	-	7.0	24.0	-	7.000			
3167.0	Mor	Cemersko	38, Konopiste	Kavadarci	Vardar, Kavadarci 4	4558.95	7592.00	1310	Diluvium total	Free flow	6.000	8.06.1976	13	4.5	9.0	6	7.07.1966	12	6.0	24.0	-	5.000			
3168.0	Ostrecka voda	Cemersko	38, Konopiste	Kavadarci	Vardar, Kavadarci 4	4560.30	7592.80	1270	Diluvium total	Free flow	0.600	8.06.1976	12	8.5	14.0	6	9.07.1966	11	7.0	24.0	-	3.500			
3169.0	Lukar pomal	Cemersko	38, Konopiste	Kavadarci	Vardar, Kavadarci 4	4562.65	7593.30	1080	Diluvium total	Total captured	-	7.06.1976	9	-	-	-	8.07.1966	10	8.0	24.0	-	5.000			
3170.0	Lukar golem	Cemersko	38, Konopiste	Kavadarci	Vardar, Kavadarci 4	4562.00	7593.40	1080	Diluvium total	Total captured	-	8.06.1976	9	-	-	-	8.07.1966	10	8.0	24.0	-	170.000			
3171.0	Izvor Skokovica	Cemersko	38, Konopiste	Kavadarci	Vardar, Kavadarci 4	4564.60	7591.20	880	Diluvium total	Free flow	0.300	7.06.1976	8	9.0	13.5	7	13.07.1966	14	10.0	28.0	-	2.000			
3171.1	Izvor	Cemersko	38, Konopiste	Kavadarci	Vardar, Kavadarci 3	4567.20	7590.60	667	Paleozoic total	Free flow	0.150	6.09.1968	11	11.0	20.0	-									
3171.2	Kosmatec	Cemersko	38, Konopiste	Kavadarci	Vardar, Kavadarci 4	4564.00	7593.80	1080	Paleozoic total	Total captured	150.000	23.03.1975	-	-	-	-									
3172.0	Cesmiceto	G. Bosava	38, Konopiste	Kavadarci	Vardar, Kavadarci 2	4571.30	7593.25	630	Paleogene deposit	Tap	0.120	12.06.1976	8	12.0	12.5	8									
3173.0	Selska cesma	D. Bosava	38, Konopiste	Kavadarci	Vardar, Kavadarci 2	4573.00	7593.00	590	Paleogene deposit	Tap	0.430	12.06.1976	9	15.0	18.0	8									
3174.0	Cesma kaj skolo	D. Bosava	38, Konopiste	Kavadarci	Vardar, Kavadarci 2	4573.30	7593.00	530	Paleogene deposit	Tap	0.230	12.06.1976	10	17.0	18.0	7									
3175.0	Izvor na Nistavica	Cemersko	38, Konopiste	Kavadarci	Vardar, Kavadarci 2	4569.20	7595.35	820	Paleogene deposit	Free flow	50.000	11.06.1976	16	11.0	15.0	7	12.07.1966	15	8.0	26.0	-	13.000			
3176.0	Sveti Vrac	Cemersko	38, Konopiste	Kavadarci	Vardar, Kavadarci 2	4571.65	7595.55	715	Paleogene deposit	Free flow	0.660	11.06.1976	17	12.5	17.0	7	13.07.1966	11	11.0	26.0	-	1.500			
3177.0	Cesma kaj crkvata	Cemersko	38, Konopiste	Kavadarci	Vardar, Kavadarci 2	4572.30	7599.05	695	Paleogene deposit	Tap	0.400	11.06.1976	14	11.5	20.0	7									
3178.0	Sveti Arangel	Krnjevo	38, Konopiste	Kavadarci	Vardar, Kavadarci 2	4574.15	7592.10	600	Paleogene deposit	Free flow	1.330	12.06.1976	10	16.0	18.0	7	13.07.1966	14	12.0	29.0	-	1.500			
3179.0	Ganovec	Krnjevo	38, Konopiste	Kavadarci	Vardar, Kavadarci 2	4575.70	7595.60	450	Paleogene deposit	Free flow	0.200	12.06.1976	14	10.5	20.0	8									
3179.1	Izvor	Krnjevo	38, Konopiste	Kavadarci	Vardar, Kavadarci 2	4574.26	7595.10	460	Paleogene deposit	Free flow	0.900	20.09.1968	-	14.0	26.0	7									
3180.0	Brestot	Strogovo	38, Konopiste	Kavadarci	Vardar, Kavadarci 2	4575.70	7592.60	750	Tuff	Tap	0.080	13.06.1976	10	13.0	19.0	7									
3181.0	Selska cesma	Strogovo	38, Konopiste	Kavadarci	Vardar, Kavadarci 2	4576.15	7592.90	730	Tuff	Tap	0.100	13.06.1976	10	12.5	19.0	6									
3182.0	Grodinje	Strogovo	38, Konopiste	Kavadarci	Vardar, Kavadarci 2	4576.70	7593.00	720	Tuff	Tap	0.066	13.06.1976	14	13.5	20.0	7									
3183.0	Porta	Bohula	38, Konopiste	Kavadarci	Vardar, Kavadarci 4	4558.15	7598.45	1750	Paleogene deposit	Free flow	30.000	9.06.1976	14	7.0	8.0	6	12.07.1966	11	7.0	26.0	-	7.000			
3184.0	Cesma na porta	Bohula	38, Konopiste	Kavadarci	Vardar, Kavadarci 4	4558.10	7599.05	1730	Paleogene deposit	Tap	1.600	9.06.1976	14	4.0	7.5	6									
3185.0	Vlaski kolibi	Bohula	38, Konopiste	Kavadarci	Vardar, Kavadarci 4	4559.55	7598.90	1660	Paleogene deposit	Tap	1.330	9.06.1976	16	5.0	9.5	7									
3186.0	Zelen beg	Bohula	38, Konopiste	Kavadarci	Vardar, Kavadarci 4	4560.10	7600.75	1610	Paleogene deposit	Free flow	3.000	9.06.1976	16	5.0	11.0	6	12.07.1966	14	8.0	25.0	-	4.000			