

Supplementary

Complex trans-ridge normal faults controlling large earthquakes

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<i>Image_name</i>	<i>latitude</i>	<i>longitude</i>	<i>altitude</i>	<i>time_date</i>
<i>Figure 1</i>	40.319148	15.946943	678.346523	21/07/2021 12:03:42
<i>Figure 2</i>	40.363731	15.823866	715.98819	23/07/2021 10:18:02
<i>Figure 3</i>	40.36993	15.828644	817.11795	23/07/2021 10:33:15
<i>Figure 4</i>	40.374686	15.820233	871.62442	23/07/2021 11:19:39
<i>Figure 5</i>	40.365788	15.702531	1077.080776	23/07/2021 13:44:53
<i>Figure 6</i>	40.399773	15.689233	1206.716396	23/07/2021 17:33:53
<i>Figure 7</i>	40.504016	15.574385	876.790039	12/10/2021 10:29:59
<i>Figure 8</i>	40.505087	15.574494	896.036377	12/10/2021 11:21:28
<i>Figure 9</i>	40.506978	15.574057	925.122559	12/10/2021 11:33:55
<i>Figure 10</i>	40.509412	15.572648	958.908203	12/10/2021 12:07:28
<i>Figure 11</i>	40.510418	15.572116	972.845459	12/10/2021 12:28:43
<i>Figure 12</i>	40.511437	15.56937	998.870293	12/10/2021 12:58:04
<i>Figure 13</i>	40.512946	15.561782	1028.509087	12/10/2021 13:30:57
<i>Figure 14</i>	40.494613	15.583565	930.567558	12/10/2021 16:32:44
<i>Figure 15</i>	40.494373	15.584236	943.327263	12/10/2021 16:36:40
<i>Figure 16</i>	40.486564	15.594242	1188.042107	12/10/2021 17:23:08
<i>Figure 17</i>	40.45689	15.607452	865.157707	13/10/2021 10:15:17
<i>Figure 18</i>	40.478194	15.570337	858.082634	13/10/2021 12:40:28
<i>Figure 19</i>	40.47813	15.570333	856.605339	13/10/2021 12:42:26
<i>Figure 20</i>	40.421573	15.647223	1123.199707	13/10/2021 16:35:11
<i>Figure 21</i>	40.419412	15.650533	1007.206753	13/10/2021 17:17:43
<i>Figure 22</i>	40.411216	15.656676	1087.660522	13/10/2021 18:08:39
<i>Figure 23</i>	40.443768	15.602587	1061.676235	14/10/2021 09:17:18
<i>Figure 25</i>	40.43801	15.613841	1093.672817	14/10/2021 13:05:52
<i>Figure 26</i>	40.448634	15.589431	964	14/10/2021 13:22:28
<i>Figure 27</i>	40.447263	15.590744	961	14/10/2021 13:33:44
<i>Figure 28</i>	40.470374	15.586565	1030.764397	14/10/2021 15:21:57
<i>Figure 29</i>	40.470348	15.586431	1023.392815	14/10/2021 15:26:37
<i>Figure 30</i>	40.470226	15.586777	1031.812004	14/10/2021 15:42:09
<i>Figure 31</i>	40.4701	15.587021	1029.452507	14/10/2021 15:48:10
<i>Figure 32</i>	40.469866	15.5874	1025.987419	14/10/2021 16:02:27

Figure 33	40.469376	15.588177	1026.431999	14/10/2021 16:22:35
Figure 34	40.468772	15.588566	1006.673943	14/10/2021 16:34:18
Figure 36	40.467792	15.589924	993.861443	14/10/2021 16:44:10
Figure 37	40.387539	15.719588	841.962734	15/10/2021 12:07:52
Figure 38	40.517848	15.5556	1008.949638	12/10/2020 17:36:04
Figure 39	40.527406	15.507326	635.463799	09/10/2020 12:16:04
Figure 40	40.568829	15.356424	308.633389	24/07/2021 16:14:32
Figure 41	40.39856	15.687862	1153.735123	23/07/2021 17:43:33
Figure 42	40.399414	15.686094	1147.038408	11/10/2021 14:51:46
Figure 43	40.431641	15.651517	943.201748	13/10/2020 12:10:33
Figure 44	40.365716	15.70251	1068.562954	23/07/2021 13:46:56
Figure 45	40.527429	15.507114	626.634819	09/10/2020 12:57:35
Figure 46	40.280207	15.877821	658.036537	22/07/2021 12:02:07
Figure 47	40.399773	15.689233	1206.716396	23/07/2021 17:33:57
Figure 49	40.494204	15.584898	963.153069	12/10/2021 16:47:58
Figure 52	40.446589	15.604952	1064.398403	14/10/2021 12:25:59
Figure 53	40.504039	15.574441	862.269402	12/10/2021 10:42:38
Figure 55	40.421394	15.647341	1110.196915	13/10/2021 16:42:11
Figure 56	40.470094	15.587081	1032.712517	14/10/2021 15:47:58
Figure 57	40.47016	15.586812	1028.406975	14/10/2021 15:42:06
Figure 58	40.526898	15.50786	617.791786	09/10/2020 12:00:59
Figure 59	40.527523	15.506305	620.495049	09/10/2020 13:06:14
Figure 60	40.592562	15.420644	450.009487	12/10/2020 10:25:51
Figure 61	40.420936	15.647818	1101.246181	13/10/2021 16:53:11
Figure 63	40.504166	15.574316	879.858887	12/10/2021 10:46:59
Figure 64	40.469798	15.587397	1021.119743	14/10/2021 16:02:47
Figure 65	40.374677	15.820286	872.160675	23/07/2021 11:17:43
Figure 66	40.50388	15.574473	878.178711	12/10/2021 10:51:45
Figure 67	40.585239	15.447597	874.819857	10/10/2020 17:22:44
Figure 68	40.527308	15.507285	631.096663	09/10/2020 12:13:50
Figure 69	40.503887	15.574427	875.220634	12/10/2021 10:50:50
Figure 70	40.504313	15.574414	886.870117	12/10/2021 11:03:50
Figure 71	40.519968	15.604094	515.383904	13/10/2020 14:20:20
Figure 72	40.280259	15.877786	652.103188	22/07/2021 12:04:57
Figure 73	40.504001	15.574378	867.622795	12/10/2021 10:33:02
Figure 74	40.422184	15.647732	1093.996948	13/10/2021 16:14:17
Figure 75	40.411234	15.656702	1073.373257	13/10/2021 18:09:08
Figure 78	40.470351	15.58652	1029.756096	14/10/2021 15:32:43
Figure 79	40.469349	15.58815	1031.829704	14/10/2021 16:22:45
Figure 80	40.369885	15.82851	811.498932	23/07/2021 10:37:51
Figure 81	40.504297	15.574384	875.805882	12/10/2021 11:05:15
Figure 82	40.503787	15.574331	870.599663	12/10/2021 11:11:46
Figure 83	40.503778	15.574367	876.550049	12/10/2021 11:12:21
Figure 84	40.503778	15.574367	876.550049	12/10/2021 11:12:25
Figure 85	40.468624	15.588726	1006.692497	14/10/2021 16:33:35
Figure 86	40.391423	15.812715	1059.015778	13/10/2021 11:04:07
Figure 87	40.592297	15.419557	446.945217	12/10/2020 10:15:32
Figure 88	40.384018	15.822537	967.970734	13/10/2021 11:25:35
Figure 89	40.399699	15.689412	1211.679565	11/10/2021 12:35:18

Figure 90	40.551485	15.403071	360.630947	24/07/2021 15:46:40
Figure 91	40.394721	15.696884	1267.342688	11/10/2021 14:16:27
Figure 92	40.527459	15.506519	640.352837	09/10/2020 13:06:32
Figure 93	40.467816	15.589886	994.810417	14/10/2021 16:44:16
Figure 95	40.512913	15.561731	1028.950127	12/10/2021 13:32:55
Figure 96	40.335936	15.883409	701.468012	21/07/2021 17:14:51
Figure 97	40.389666	15.717147	1070.493397	12/10/2021 11:26:35
Figure 98	40.399699	15.689412	1211.679565	11/10/2021 12:35:34
Figure 99	40.3986	15.687837	1155.908251	23/07/2021 17:44:36
Figure 100	40.509383	15.572724	941.351074	12/10/2021 12:08:51
Figure 101	40.512945	15.56185	1028.009331	12/10/2021 13:32:47
Figure 102	40.422207	15.647778	1099.335415	13/10/2021 16:12:49
Figure 103	40.421575	15.647171	1110.320923	13/10/2021 16:40:48
Figure 104	40.448625	15.589515	957.02404	14/10/2021 13:27:19
Figure 105	40.447068	15.591093	971	14/10/2021 13:37:00
Figure 106	40.470328	15.586538	1024.217278	14/10/2021 15:23:58
Figure 107	40.46988	15.587372	1025.760246	14/10/2021 16:03:38
Figure 108	40.512913	15.561731	1028.950127	12/10/2021 13:32:58
Figure 109	40.51683	15.525147	654.90922	10/10/2020 10:36:27
Figure 110	40.533354	15.498431	712.601167	09/10/2020 11:13:22
Figure 111	40.527331	15.507394	638.037773	09/10/2020 12:22:37
Figure 112	40.369904	15.828673	812.829477	23/07/2021 10:32:24
Figure 113	40.516322	15.531632	808.887871	09/10/2020 17:04:39
Figure 114	40.524538	15.516267	656.852348	09/10/2020 14:28:11
Figure 115	40.58524	15.447597	875.314053	10/10/2020 17:22:08
Figure 116	40.494337	15.5844	959.915031	12/10/2021 16:44:17
Figure 117	40.478211	15.57031	860.885368	13/10/2021 12:42:07
Figure 118	40.469812	15.587425	1027.82592	14/10/2021 16:01:38
Figure 119	40.494282	15.584465	957.692741	12/10/2021 16:41:38
Figure 120	40.551527	15.402532	344.77792	24/07/2021 15:35:54
Figure 121	40.399772	15.689168	1197.021938	23/07/2021 17:33:45
Figure 122	40.377574	15.693418	1043.598965	23/07/2021 15:44:51
Figure 123	40.563657	15.526131	589.522044	13/10/2020 18:08:05
Figure 124	40.395359	15.696213	1273.121073	11/10/2021 13:35:28
Figure 125	40.546877	15.788429	1139.321655	23/05/2017 13:58:08
Figure 126	40.398832	15.690727	1228.078945	11/10/2021 12:43:11
Figure 127	40.398842	15.690723	1228.79855	11/10/2021 12:42:51
Figure 128	40.505242	15.574362	898.874512	12/10/2021 11:28:29
Figure 129	40.421165	15.646922	1122.647515	13/10/2021 16:32:48
Figure 130	40.47037	15.586692	1038.247661	14/10/2021 15:36:38
Figure 131	40.515742	15.532186	803.103691	09/10/2020 17:16:50
Figure 132	40.320259	15.942741	689.281826	21/07/2021 12:24:09
Figure 133	40.592531	15.420603	448.910122	12/10/2020 10:23:31
Figure 134	40.289791	16.017608	768.576565	20/07/2021 15:47:51
Figure 135	40.297356	15.744722	843.173409	24/07/2021 10:10:20
Figure 136	40.504141	15.574488	862.833488	12/10/2021 10:39:37
Figure 137	40.447258	15.590647	953.749626	14/10/2021 13:43:40
Figure 138	40.524516	15.516495	669.352715	09/10/2020 15:07:59
Figure 139	40.284262	16.036979	813.519503	20/07/2021 15:07:42

Figure 140	40.527362	15.507361	634.425224	09/10/2020 12:18:54
Figure 141	40.39463	15.697049	1265.557463	11/10/2021 13:39:56
Figure 142	40.585215	15.447659	875.65292	10/10/2020 17:26:22
Figure 143	40.527405	15.506465	643.745781	09/10/2020 12:48:29
Figure 144	40.527308	15.507285	631.096663	09/10/2020 12:14:02
Figure 145	40.421571	15.647147	1116.184536	13/10/2021 16:36:38
Figure 146	40.446896	15.591159	394.227529	14/10/2021 13:39:53
Figure 147	40.447257	15.590646	954.140984	14/10/2021 13:43:44
Figure 148	40.27717	15.909768	607.065498	22/07/2021 17:26:53
Figure 149	40.369977	15.828756	812.937868	23/07/2021 10:34:44
Figure 150	40.519802	15.604877	508.193718	13/10/2020 14:16:07
Figure 151	40.302616	16.024546	919.868382	20/07/2021 13:26:25
Figure 152	40.394541	15.698522	1269.693206	11/10/2021 13:54:47
Figure 153	40.401364	15.676731	1138.35	11/10/2021 15:44:32
Figure 154	40.365797	15.70266	1068.874355	23/07/2021 13:45:01
Figure 156	40.302606	16.024557	919.191013	20/07/2021 13:26:39
Figure 157	40.51174	15.535618	838.124687	09/10/2020 17:31:40
Figure 158	40.568829	15.356424	308.633389	24/07/2021 16:14:42
Figure 159	40.506438	15.545666	927.578628	09/10/2020 18:39:21
Figure 160	40.526875	15.507823	616.779715	09/10/2020 12:01:10
Figure 161	40.527307	15.507079	642.268852	09/10/2020 12:48:48
Figure 162	40.548794	15.784024	1116.131937	23/05/2017 11:46:57
Figure 163	40.302887	15.993988	801.606045	22/07/2021 09:18:52
Figure 164	40.319116	15.946941	677.310434	21/07/2021 12:04:25
Figure 165	40.421394	15.647341	1110.196915	13/10/2021 16:41:24
Figure 166	40.470384	15.586643	1036.211418	14/10/2021 15:32:37
Figure 167	40.39856	15.687862	1153.735123	23/07/2021 17:43:26
Figure 168	40.290321	15.914287	528.808662	22/07/2021 15:36:18
Figure 169	40.282293	15.746921	870.035469	24/07/2021 09:39:52
Figure 170	40.592344	15.420927	453.985622	12/10/2020 10:27:38
Figure 171	40.289797	16.017616	767.987209	20/07/2021 15:48:07
Figure 172	40.534426	15.536307	1159.548033	11/10/2020 16:01:36
Figure 174	40.527363	15.506818	646.286822	09/10/2020 13:01:40
Figure 175	40.519277	15.604491	511.236198	13/10/2020 14:13:19
Figure 176	40.398958	15.690535	1228.789805	11/10/2021 14:38:32
Figure 177	40.362102	15.827933	685.574141	23/07/2021 09:47:38
Figure 178	40.335984	15.883352	706.918976	21/07/2021 17:12:22
Figure 179	40.369898	15.82867	805.867584	23/07/2021 10:32:08
Figure 180	40.533913	15.495682	704.96703	09/10/2020 10:38:35
Figure 181	40.280204	15.877834	665.538368	22/07/2021 12:04:59
Figure 182	40.592542	15.420237	441.144741	12/10/2020 10:41:35
Figure 183	40.534439	15.536199	1161.485771	11/10/2020 16:11:39
Figure 184	40.296282	16.002681	721.800076	20/07/2021 16:21:01
Figure 185	40.39444	15.697788	1268.513356	11/10/2021 13:51:01
Figure 186	40.515731	15.532231	809.915947	09/10/2020 17:18:24
Figure 187	40.592572	15.420633	451.293972	12/10/2020 10:25:40
Figure 188	40.524808	15.514671	611.424004	09/10/2020 15:33:39
Figure 189	40.551527	15.402532	344.77792	24/07/2021 15:36:02
Figure 190	40.396647	15.694814	1286.748379	11/10/2021 13:09:28

Figure 191	40.524516	15.516495	669.352715	09/10/2020 15:07:47
Figure 192	40.362014	15.827872	684.410892	23/07/2021 09:48:54
Figure 193	40.319064	15.946988	675.9087	21/07/2021 12:03:07
Figure 194	40.568767	15.356402	312.206579	24/07/2021 16:15:19
Figure 195	40.395792	15.69604	1284.634204	11/10/2021 13:27:56
Figure 196	40.516245	15.531526	804.363945	09/10/2020 17:04:12
Figure 197	40.551607	15.402626	356.006924	24/07/2021 15:44:47
Figure 199	40.320269	15.942903	680.980068	21/07/2021 12:26:06
Figure 201	40.394723	15.696866	1266.76183	11/10/2021 14:16:39
Figure 202	40.395231	15.696373	1274.578127	11/10/2021 13:34:09
Figure 203	40.515734	15.532331	813.937675	09/10/2020 17:21:35
Figure 204	40.399783	15.689163	1196.871792	23/07/2021 17:33:31
Figure 205	40.304627	15.994275	826.505459	22/07/2021 09:57:54
Figure 206	40.302652	16.024524	918.021336	20/07/2021 13:20:40
Figure 207	40.51173	15.535542	831.637383	09/10/2020 17:28:38
Figure 208	40.53444	15.536317	1160.022149	11/10/2020 16:01:24
Figure 209	40.541892	15.55935	595.872734	13/10/2020 15:28:15
Figure 210	40.52484	15.514872	625.577446	09/10/2020 15:32:51
Figure 211	40.506434	15.545339	915.421806	09/10/2020 18:27:40
Figure 212	40.397676	15.692039	1228.567715	11/10/2021 12:52:38
Figure 213	40.363825	15.823959	720.939362	23/07/2021 10:16:23
Figure 214	40.592582	15.420586	452.526699	12/10/2020 10:22:55
Figure 215	40.516813	15.524879	632.257091	10/10/2020 10:18:28
Figure 216	40.551546	15.402525	346.790371	24/07/2021 15:35:37
Figure 217	40.525039	15.577185	623.912744	13/10/2020 15:06:16
Figure 218	40.528828	15.495462	557.043602	09/10/2020 11:33:17
Figure 219	40.394468	15.697351	1256.192431	11/10/2021 13:42:37
Figure 220	40.519544	15.604171	513.311272	13/10/2020 14:11:00
Figure 221	40.320259	15.942741	689.281826	21/07/2021 12:24:02
Figure 222	40.516164	15.531666	802.881279	09/10/2020 16:57:29
Figure 223	40.522993	15.551176	1047.343437	12/10/2020 17:06:46
Figure 224	40.363757	15.82391	718.93073	23/07/2021 10:15:20
Figure 225	40.569179	15.484732	732.420535	12/10/2020 14:16:55
Figure 226	40.39444	15.697767	1268.256394	11/10/2021 13:50:54
Figure 227	40.551456	15.403104	355.789639	24/07/2021 15:46:32
Figure 228	40.397609	15.692167	1234.069428	11/10/2021 12:53:35
Figure 229	40.551522	15.402542	349.373989	24/07/2021 15:35:21
Figure 231	40.2954	16.002934	702.223293	20/07/2021 16:12:03
Figure 232	40.405951	15.671942	1292.696365	11/10/2021 16:10:41
Figure 233	40.31676	15.965582	665.991299	20/07/2021 19:15:58
Figure 234	40.38723	15.835956	1260.792511	13/10/2021 14:25:29
Figure 235	40.424927	15.64109	1252.495815	14/10/2021 10:12:32
Figure 236	40.374602	15.830084	1017.656281	13/10/2021 15:10:18
Figure 238	40.36951	15.810201	695.197418	14/10/2021 10:01:52
Figure 239	40.385681	15.768013	673.454433	15/10/2021 15:18:13
Figure 240	40.365536	15.821499	755.927765	14/10/2021 11:03:41
Figure 241	40.363551	15.871588	948.80589	14/10/2021 11:45:59
Figure 242	40.402646	15.828791	1422.726837	14/10/2021 16:49:13
Figure 244	40.387565	15.719615	845.450039	15/10/2021 12:09:17

Figure 245	40.383373	15.720645	851.83166	12/10/2021 10:55:40
Figure 246	40.299823	15.965418	613.734707	21/07/2021 11:10:55
Figure 247	40.320263	15.942881	683.483852	21/07/2021 12:27:32
Figure 248	40.384923	15.767911	671.554287	12/10/2021 16:45:22
Figure 249	40.369971	15.828605	809.022369	23/07/2021 10:38:31
Figure 250	40.378016	15.824965	1020.233381	13/10/2021 11:36:05
Figure 251	40.369525	15.809026	659.789215	23/07/2021 11:53:58
Figure 252	40.381401	15.829919	1201.170807	13/10/2021 11:56:20
Figure 253	40.483434	15.596578	1085.475017	12/10/2021 18:08:41
Figure 256	40.403198	15.675598	1221.184048	11/10/2021 15:44:32
Figure 257	40.302716	16.024549	902.906834	20/07/2021 13:16:17
Figure 258	40.405935	15.671841	1296.464363	11/10/2021 16:12:26
Figure 259	40.362282	15.871634	903.889557	14/10/2021 12:52:45
Figure 260	40.399914	15.832823	1372.333171	14/10/2021 17:16:29
Figure 261	40.387532	15.719486	840.08102	15/10/2021 11:54:31
Figure 262	40.387572	15.719607	843.346767	15/10/2021 12:09:24
Figure 263	40.384923	15.767911	671.554287	12/10/2021 16:45:33
Figure 264	40.385402	15.818778	984.794098	13/10/2021 10:16:44
Figure 265	40.387087	15.835955	1263.708038	13/10/2021 12:20:27
Figure 266	40.374543	15.830073	1016.989777	13/10/2021 15:04:05
Figure 267	40.374581	15.830073	1021.175079	13/10/2021 15:10:47
Figure 268	40.36951	15.810201	695.197418	14/10/2021 10:02:01
Figure 270	40.299431	15.99824	787.571602	21/07/2021 19:29:45
Figure 271	40.405957	15.671897	1289.672106	11/10/2021 16:15:24
Figure 272	40.399887	15.832835	1374.900383	14/10/2021 17:17:57
Figure 273	40.387699	15.719637	844.246914	15/10/2021 12:18:31
Figure 274	40.385424	15.818733	984.640852	13/10/2021 10:19:57
Figure 275	40.539853	15.562315	609.336723	13/10/2020 15:49:06
Figure 276	40.374673	15.83006	999.686676	13/10/2021 15:11:34
Figure 277	40.36948	15.810343	693.469391	14/10/2021 10:04:22
Figure 278	40.559494	15.778651	863.701624	23/05/2017 15:00:04
Figure 279	40.403415	15.675519	1221.278088	11/10/2021 15:46:07
Figure 282	40.389899	15.716231	1076.563442	12/10/2021 11:30:39
Figure 285	40.554977	15.783468	1060.758057	23/05/2017 11:09:43
Figure 286	40.387053	15.835997	1268.974152	13/10/2021 12:25:09
Figure 287	40.376546	15.821897	944.781036	13/10/2021 15:27:13
Figure 288	40.369441	15.810334	694.973663	14/10/2021 10:05:50
Figure 289	40.360912	15.88162	901.827057	14/10/2021 13:08:52
Figure 290	40.40537	15.6756	1266.688918	11/10/2021 15:59:22
Figure 291	40.405942	15.671467	1295.152187	11/10/2021 16:18:35
Figure 294	40.386736	15.836115	1282.824738	13/10/2021 12:31:11
Figure 295	40.38019	15.814226	898.497955	13/10/2021 16:10:11
Figure 296	40.369441	15.810334	694.973663	14/10/2021 10:06:01
Figure 297	40.360904	15.881678	903.396918	14/10/2021 13:09:34
Figure 298	40.40586	15.673533	1290.204751	11/10/2021 16:04:07
Figure 299	40.40599	15.67134	1300.123257	11/10/2021 16:21:56
Figure 301	40.391201	15.812981	1055.154456	13/10/2021 10:54:50
Figure 302	40.386501	15.836274	1293.868439	13/10/2021 12:34:14
Figure 303	40.379626	15.814641	902.621124	13/10/2021 16:14:19

<i>Figure 305</i>	40.405969	15.670955	1298.784038	11/10/2021 16:24:16
<i>Figure 306</i>	40.38478	15.767693	677.244375	12/10/2021 16:30:44
<i>Figure 307</i>	40.391163	15.813115	1052.964659	13/10/2021 11:07:32
<i>Figure 308</i>	40.38497	15.839545	1334.795949	13/10/2021 12:55:52
<i>Figure 309</i>	40.379101	15.815396	906.298004	13/10/2021 16:19:32
<i>Figure 310</i>	40.337382	15.893628	896.668121	14/10/2021 15:45:59
<i>Figure 312</i>	40.405864	15.670358	1301.078457	11/10/2021 16:26:02
<i>Figure 313</i>	40.384783	15.767717	677.78284	12/10/2021 16:30:58
<i>Figure 314</i>	40.384002	15.822514	965.891266	13/10/2021 11:22:54
<i>Figure 315</i>	40.384242	15.842544	1355.923859	13/10/2021 13:06:55
<i>Figure 318</i>	40.3842	15.843203	1346.01414	13/10/2021 13:09:10
<i>Figure 319</i>	40.378789	15.815654	904.907623	13/10/2021 16:32:22
<i>Figure 320</i>	40.40576	15.670189	1299.80126	11/10/2021 16:28:57
<i>Figure 322</i>	40.378558	15.815746	869.03421	13/10/2021 16:43:14
<i>Figure 324</i>	40.383839	15.844608	1367.450348	13/10/2021 13:15:07
<i>Figure 325</i>	40.40568	15.670068	1288.827991	11/10/2021 16:30:54
<i>Figure 326</i>	40.386828	15.836113	1281.43495	13/10/2021 14:19:29
<i>Figure 327</i>	40.405568	15.669942	1284.218716	11/10/2021 16:34:16
<i>Figure 328</i>	40.405568	15.669942	1284.218716	11/10/2021 16:34:25

40.319148° N; 15.946943° E
Altitude: 678.3 m.



Figure 1.

40.363731° N; 15.823866° E
Altitude: 716 m.



Figure 1.

40.36993° N; 15.828644° E
Altitude: 817.1 m.



Figure 2.

40.374686° N; 15.820233° E
Altitude: 871.6 m.



Figure 3.

40.365788° N; 15.702531° E
Altitude: 1077.1 m.



Figure 4.

40.399773° N; 15.689233° E
Altitude: 1206.7 m.



Figure 5.

40.504016° N; 15.574385° E
Altitude: 876.8 m.



Figure 6.

40.505087° N; 15.574494° E
Altitude: 896 m.



Figure 7.

40.506978° N; 15.574057° E
Altitude: 925.1 m.



Figure 8.

40.509412° N; 15.572648° E
Altitude: 958.9 m.



Figure 9.

40.510418° N; 15.572116° E
Altitude: 972.8 m.



Figure 10.

40.511437° N; 15.56937° E
Altitude: 998.9 m.



Figure 11.

40.512946° N; 15.561782° E
Altitude: 1028.5 m.



Figure 12.

40.494613° N; 15.583565° E
Altitude: 930.6 m.



Figure 13.

40.494373° N; 15.584236° E
Altitude: 943.3 m.



Figure 14.

40.486564° N; 15.594242° E
Altitude: 1188 m.



Figure 15.

40.45689° N; 15.607452° E
Altitude: 865.2 m.



Figure 16.

40.478194° N; 15.570337° E
Altitude: 858.1 m.



Figure 17.

40.47813° N; 15.570333° E
Altitude: 856.6 m.



Figure 18.

40.421573° N; 15.647223° E
Altitude: 1123.2 m.



Figure 19.

40.419412° N; 15.650533° E
Altitude: 1007.2 m.



Figure 20.

40.411216° N; 15.656676° E
Altitude: 1087.7 m.



Figure 21.

40.443768° N; 15.602587° E
Altitude: 1061.7 m.



Figure 22.

40.43801° N; 15.613841° E
Altitude: 1093.7 m.



Figure 23.

40.448634° N; 15.589431° E
Altitude: 964 m.



Figure 24.

40.447263° N; 15.590744° E
Altitude: 961 m.



Figure 25.

40.470374° N; 15.586565° E
Altitude: 1030.8 m.



Figure 26.

40.470348° N; 15.586431° E
Altitude: 1023.4 m.



Figure 27.

40.470226° N; 15.586777° E
Altitude: 1031.8 m.



Figure 28.

40.4701° N; 15.587021° E
Altitude: 1029.5 m.



Figure 29.

40.469866° N; 15.5874° E
Altitude: 1026 m.



Figure 30.

40.469376° N; 15.588177° E
Altitude: 1026.4 m.



Figure 31.

40.468772° N; 15.588566° E
Altitude: 1006.7 m.



Figure 32.

40.467792° N; 15.589924° E
Altitude: 993.9 m.

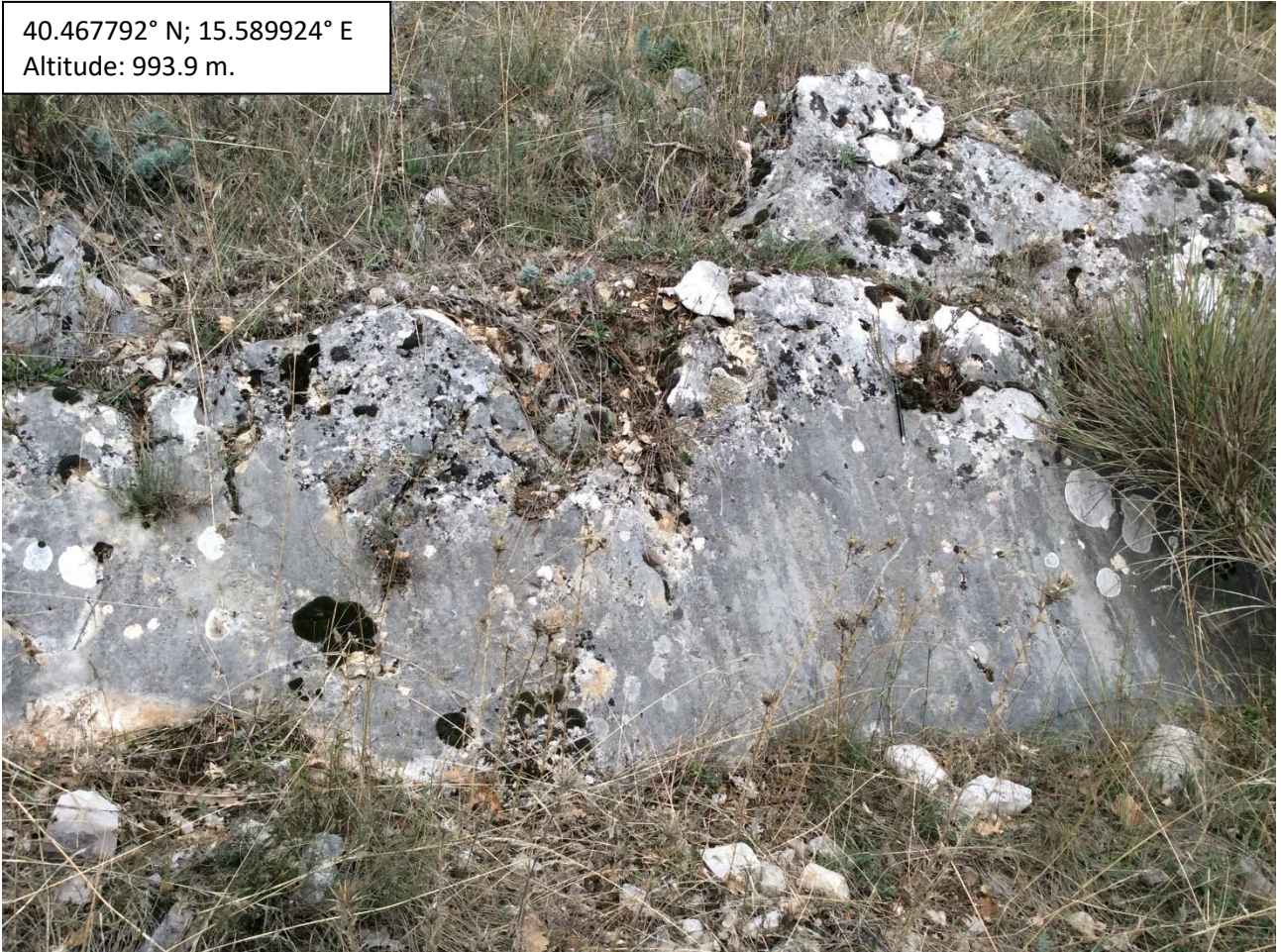


Figure 33.

40.387539° N; 15.719588° E
Altitude: 842 m.



Figure 37.



Figure 38.



Figure 34.

40.568829° N; 15.356424° E
Altitude: 308.6 m.



Figure 35.

40.39856° N; 15.687862° E
Altitude: 1153.7 m.



Figure 36.

40.399414° N; 15.686094° E
Altitude: 1147 m.



Figure 37.

40.431641° N; 15.651517° E
Altitude: 943.2 m.



Figure 38.

40.365716° N; 15.70251° E
Altitude: 1068.6 m.



Figure 39.

40.527429° N; 15.507114° E
Altitude: 626.6 m.



Figure 40.

40.280207° N; 15.877821° E
Altitude: 658 m.



Figure 41.

40.399773° N; 15.689233° E
Altitude: 1206.7 m.



Figure 42.

40.494204° N; 15.584898° E
Altitude: 963.2 m.

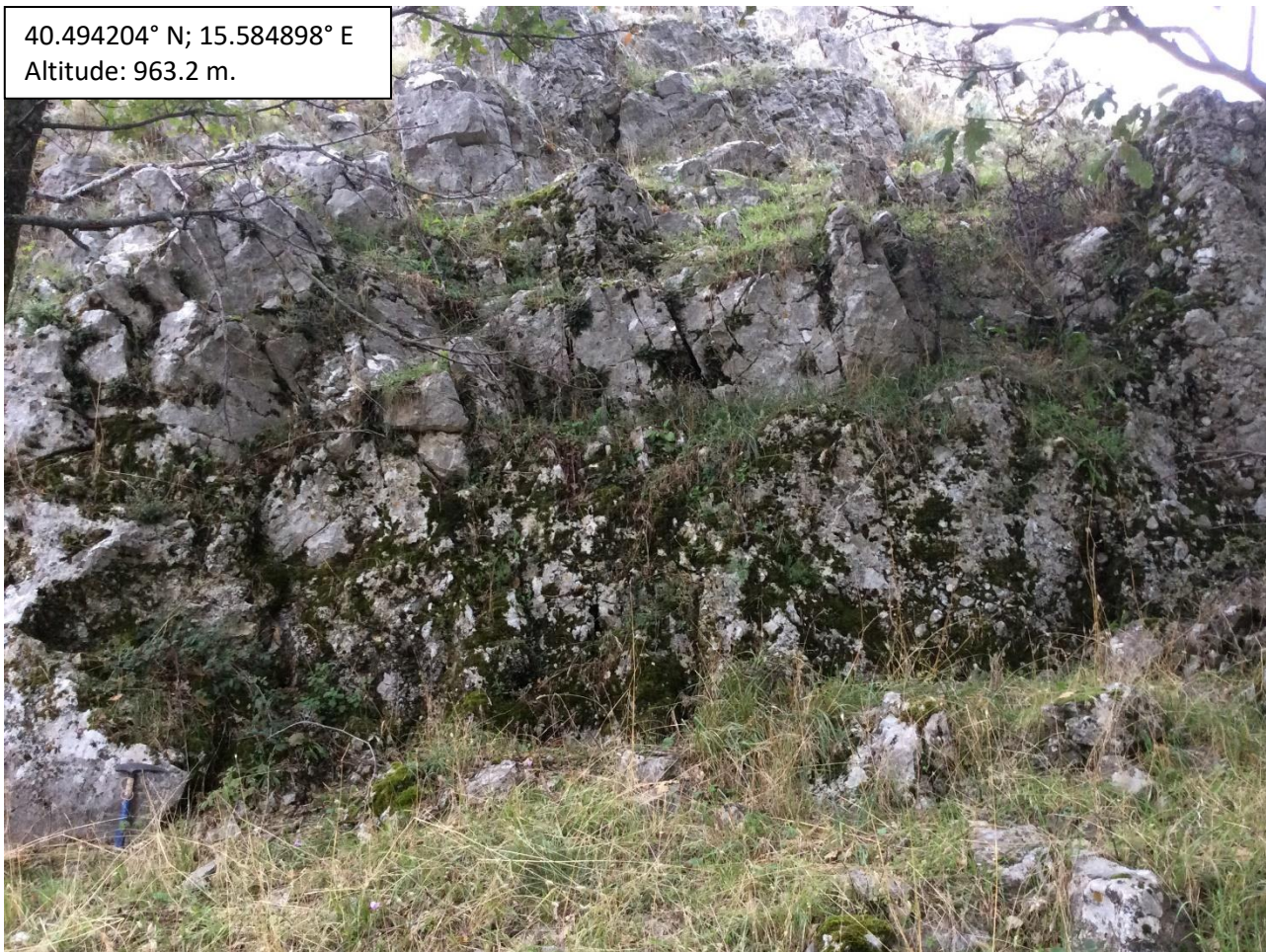


Figure 43.

40.446589° N; 15.604952° E
Altitude: 1064.4 m.



Figure 44.

40.504039° N; 15.574441° E
Altitude: 862.3 m.



Figure 45.

40.421394° N; 15.647341° E
Altitude: 1110.2 m.



Figure 46.

40.470094° N; 15.587081° E
Altitude: 1032.7 m.



Figure 47.

40.47016° N; 15.586812° E
Altitude: 1028.4 m.



Figure 48.

40.526898° N; 15.50786° E
Altitude: 617.8 m.



Figure 49.

40.527523° N; 15.506305° E
Altitude: 620.5 m.



Figure 50.

40.592562° N; 15.420644° E
Altitude: 450 m.

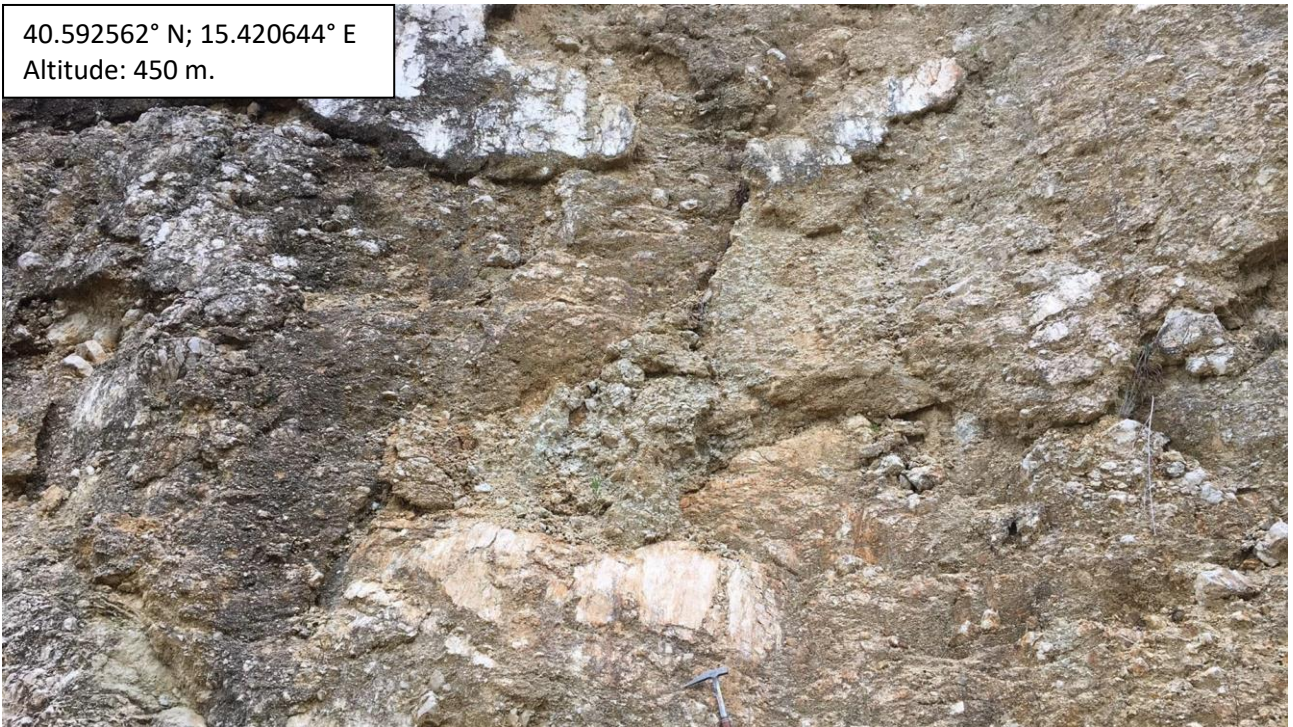


Figure 51.

40.420936° N; 15.647818° E
Altitude: 1101.2 m.



Figure 52.

40.504166° N; 15.574316° E
Altitude: 879.9 m.



Figure 53.

40.469798° N; 15.587397° E
Altitude: 1021.1 m.



Figure 54.

40.374677° N; 15.820286° E
Altitude: 872.2 m.



Figure 55.

40.50388° N; 15.574473° E
Altitude: 878.2 m.



Figure 56.

40.585239° N; 15.447597° E
Altitude: 874.8 m.



Figure 57.

40.527308° N; 15.507285° E
Altitude: 631.1 m.



Figure 68.

40.503887° N; 15.574427° E
Altitude: 875.2 m.



Figure 58.

40.504313° N; 15.574414° E
Altitude: 886.9 m.



Figure 59.

40.519968° N; 15.604094° E
Altitude: 515.4 m.

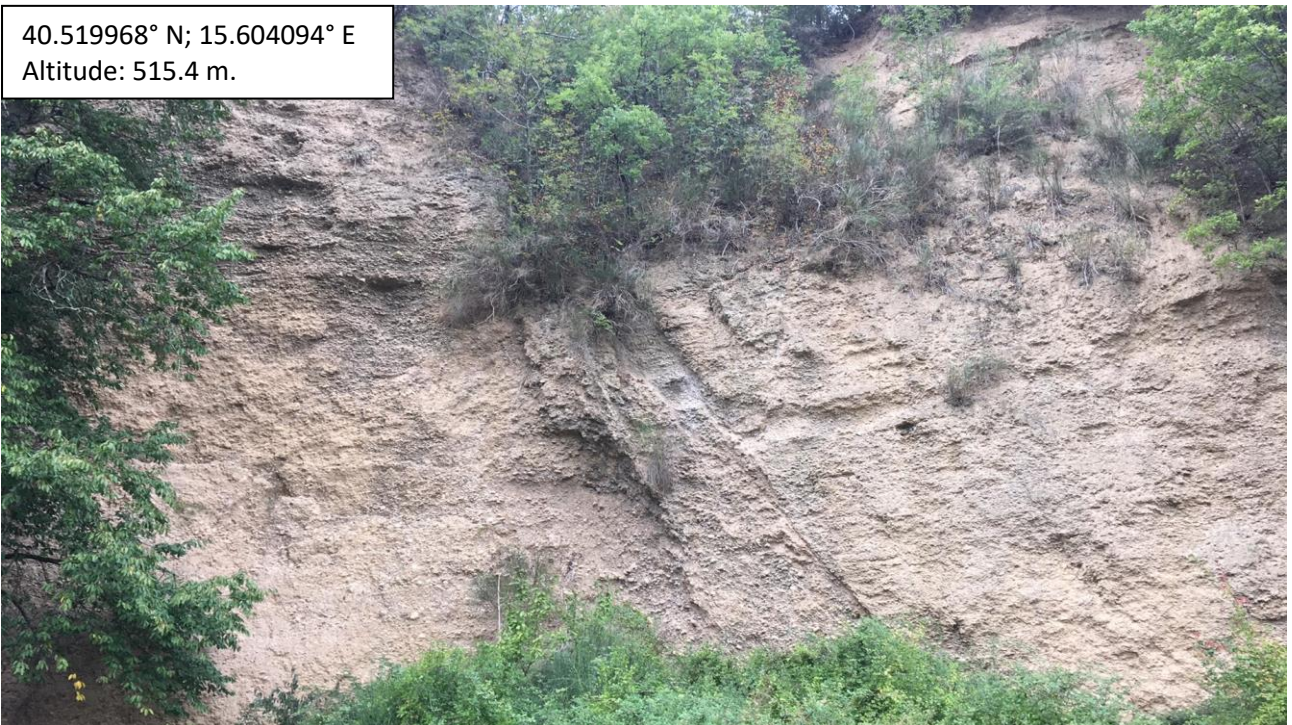


Figure 60.

40.280259° N; 15.877786° E
Altitude: 652.1 m.



Figure 61.

40.504001° N; 15.574378° E
Altitude: 867.6 m.



Figure 62.

40.422184° N; 15.647732° E
Altitude: 1094 m.



Figure 74.

40.411234° N; 15.656702° E
Altitude: 1073.4 m.



Figure 75.

40.470351° N; 15.58652° E
Altitude: 1029.8 m.



Figure 78.

40.469349° N; 15.58815° E
Altitude: 1031.8 m.



Figure 79.

40.369885° N; 15.82851° E
Altitude: 811.5 m.



Figure 80.

40.504297° N; 15.574384° E
Altitude: 875.8 m.



Figure 81.

40.503787° N; 15.574331° E
Altitude: 870.6 m.



Figure 82.

40.503778° N; 15.574367° E
Altitude: 876.6 m.



Figure 83.

40.503778° N; 15.574367° E
Altitude: 876.6 m.



Figure 84.

40.468624° N; 15.588726° E
Altitude: 1006.7 m.



Figure 85.

40.391423° N; 15.812715° E
Altitude: 1059 m.



Figure 86.

40.592297° N; 15.419557° E
Altitude: 446.9 m.



Figure 87.

40.384018° N; 15.822537° E
Altitude: 968 m.



Figure 88

40.399699° N; 15.689412° E
Altitude: 1211.7 m.



Figure 89.

40.551485° N; 15.403071° E
Altitude: 360.6 m.



Figure 90.

40.394721° N; 15.696884° E
Altitude: 699.7 m.



Figure 91.

40.527459° N; 15.506519° E
Altitude: 640.4 m.



Figure 92.

40.467816° N; 15.589886° E
Altitude: 994.8 m.



Figure 93.

40.512913° N; 15.561731° E
Altitude: 1029 m.



Figure 95.

40.335936° N; 15.883409° E
Altitude: 701.5 m.



Figure 96.

40.389666° N; 15.717147° E
Altitude: 1070.5 m.



Figure 97.

40.399699° N; 15.689412° E
Altitude: 1211.7 m.



Figure 98.

40.3986° N; 15.687837° E
Altitude: 1155.9 m.



Figure 99.

40.509383° N; 15.572724° E
Altitude: 941.4 m.



Figure 100.

40.512945° N; 15.56185° E
Altitude: 1028 m.



Figure 101.

40.422207° N; 15.647778° E
Altitude: 1099.3 m.



Figure 102.

40.421575° N; 15.647171° E
Altitude: 1110.3 m.



Figure 103.

40.448625° N; 15.589515° E
Altitude: 957 m.



Figure 104.

40.447068° N; 15.591093° E
Altitude: 971 m.



Figure 105.

40.470328° N; 15.586538° E
Altitude: 1024.2 m.



Figure 106.

40.46988° N; 15.587372° E
Altitude: 1025.8 m.



Figure 107.

40.512913° N; 15.561731° E
Altitude: 1029 m.



Figure 108.

40.51683° N; 15.525147° E
Altitude: 654.9 m.



Figure 109.

40.533354° N; 15.498431° E
Altitude: 712.6 m.



Figure 110.

40.527331° N; 15.507394° E
Altitude: 638 m.



Figure 111.

40.369904° N; 15.828673° E
Altitude: 812.8 m.



Figure 112.

40.516322° N; 15.531632° E
Altitude: 808.9 m.



Figure 113.

40.524538° N; 15.516267° E
Altitude: 656.9 m.



Figure 114.

40.58524° N; 15.447597° E
Altitude: 875.3 m.



Figure 115.

40.494337° N; 15.5844° E
Altitude: 959.9 m.



Figure 116.

40.478211° N; 15.57031° E
Altitude: 860.9 m.



Figure 117.

40.469812° N; 15.587425° E
Altitude: 1027.8 m.



Figure 118.

40.494282° N; 15.584465° E
Altitude: 957.7 m.



Figure 119.

40.551527° N; 15.402532° E
Altitude: 344.8 m.



Figure 120.



Figure 121.



Figure 122.

40.563657° N; 15.526131° E
Altitude: 589.5 m.



Figure 123.

40.395359° N; 15.696213° E
Altitude: 1273.1 m.



Figure 124.

40.546877° N; 15.788429° E
Altitude: 1139.3 m.



Figure 125

40.398832° N; 15.690727° E
Altitude: 1228.1 m.



Figure 126.

40.398842° N; 15.690723° E
Altitude: 1228.8 m.



Figure 127.

40.505242° N; 15.574362° E
Altitude: 898.9 m.



Figure 128.

40.421165° N; 15.646922° E
Altitude: 1122.6 m.



Figure 129.

40.47037° N; 15.586692° E
Altitude: 1038.2 m.



Figure 130.

40.515742° N; 15.532186° E
Altitude: 803.1 m.



Figure 131.

40.320259° N; 15.942741° E
Altitude: 689.3 m.



Figure 132.

40.592531° N; 15.420603° E
Altitude: 448.9 m.

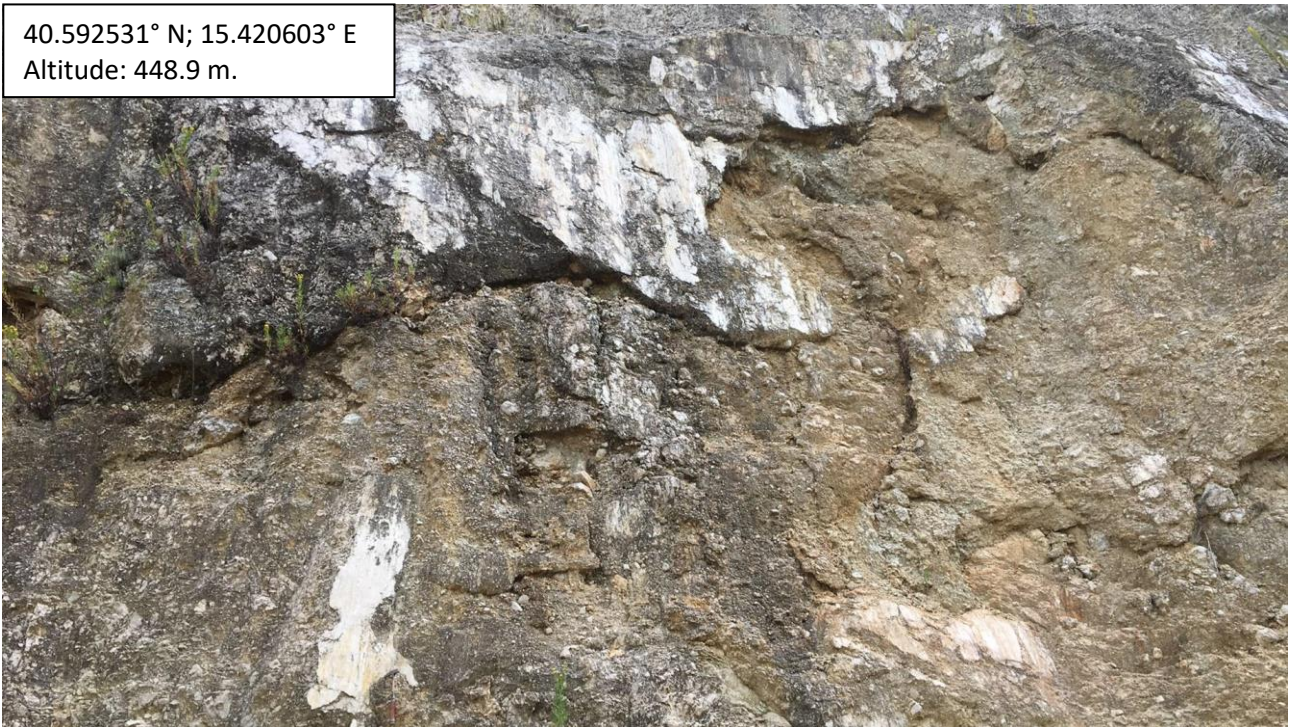


Figure 133.

40.289791° N; 16.017608° E
Altitude: 768.6 m.



Figure 134.

40.297356° N; 15.744722° E
Altitude: 843.2 m.



Figure 135.

40.504141° N; 15.574488° E
Altitude: 862.8 m.

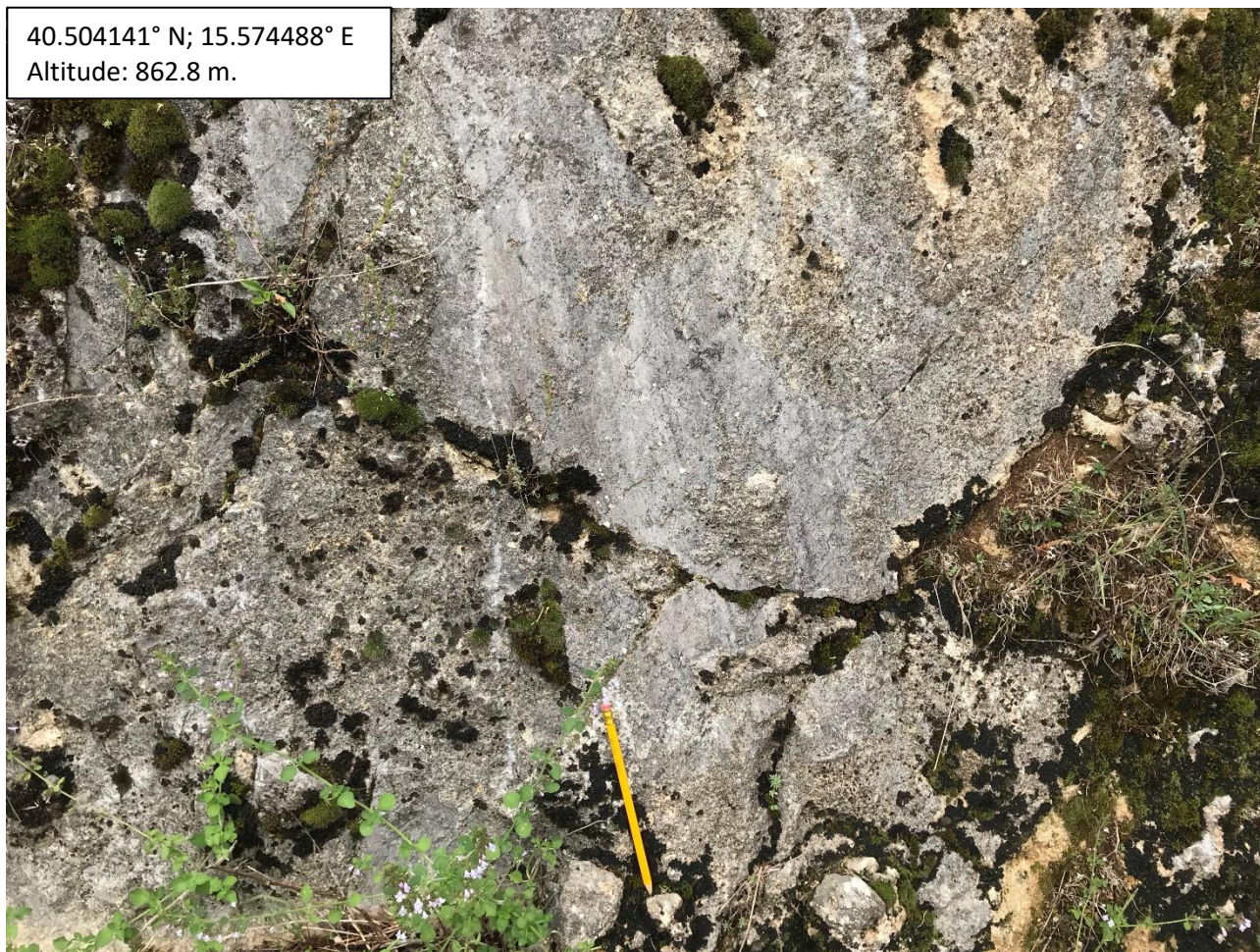


Figure 136.

40.447258° N; 15.590647° E
Altitude: 953.7 m.



Figure 137.

40.524516° N; 15.516495° E
Altitude: 669.4 m.



Figure 138.

40.284262° N; 16.036979° E
Altitude: 813.5 m.



Figure 139.

40.527362° N; 15.507361° E
Altitude: 634.4 m.



Figure 140.

40.39463° N; 15.697049° E
Altitude: 1265.6 m.



Figure 141.

40.585215° N; 15.447659° E
Altitude: 875.7 m.



Figure 142.

40.527405° N; 15.506465° E
Altitude: 643.7 m.



Figure 143.

40.527308° N; 15.507285° E
Altitude: 631.1 m.



Figure 144.

40.421571° N; 15.647147° E
Altitude: 1116.2 m.



Figure 145.

40.446896° N; 15.591159° E
Altitude: 394.2 m.



Figure 146.

40.447257° N; 15.590646° E
Altitude: 954.1 m.



Figure 147.

40.27717° N; 15.909768° E
Altitude: 607.1 m.



Figure 148.

40.369977° N; 15.828756° E
Altitude: 812.9 m.



Figure 149.

40.519802° N; 15.604877° E
Altitude: 508.2 m.



Figure 150.

40.302616° N; 16.024546° E
Altitude: 919.9 m.

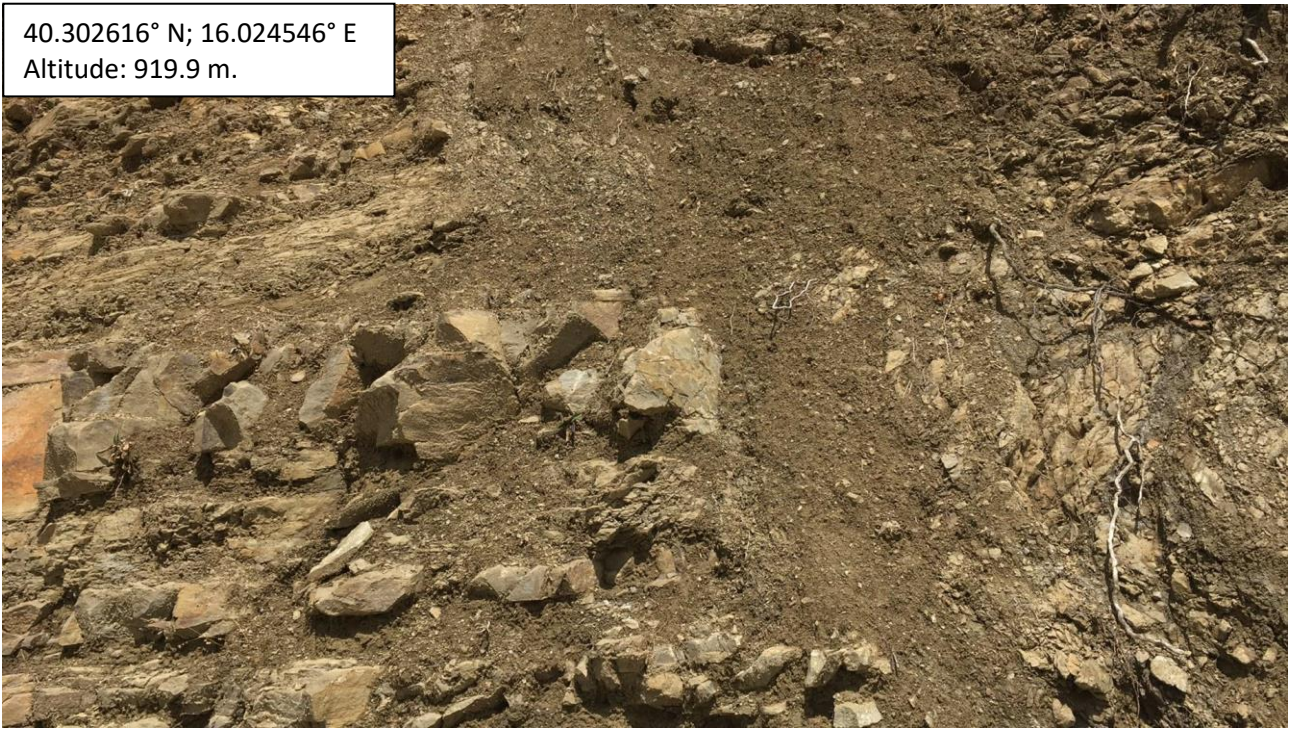


Figure 151.

40.394541° N; 15.698522° E
Altitude: 1269.7 m.



Figure 152.

40.40136° N; 15.67673° E
Altitude: 1138.35 m.



Figure 153.

40.365797° N; 15.70266° E
Altitude: 1068.9 m.



Figure 154.

40.302606° N; 16.024557° E
Altitude: 919.2 m.

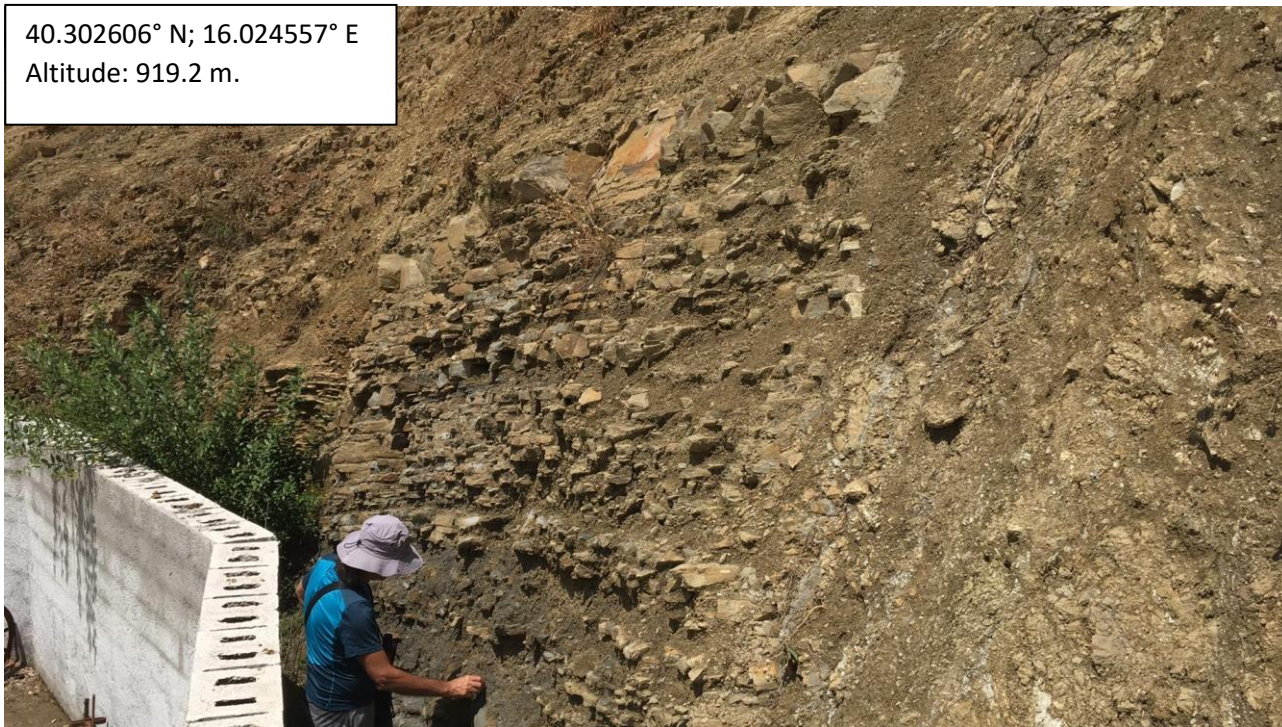


Figure 156.

40.51174° N; 15.535618° E
Altitude: 838.1 m.



Figure 157.

40.568829° N; 15.356424° E
Altitude: 308.6 m.



Figure 158.

40.506438° N; 15.545666° E
Altitude: 927.6 m.



Figure 159.

40.526875° N; 15.507823° E
Altitude: 616.8 m.



Figure 160.

40.527307° N; 15.507079° E
Altitude: 642.3 m.



Figure 161.

40.548794° N; 15.784024° E
Altitude: 1116.1 m.



Figure 162.

40.302887° N; 15.993988° E
Altitude: 801.6 m.

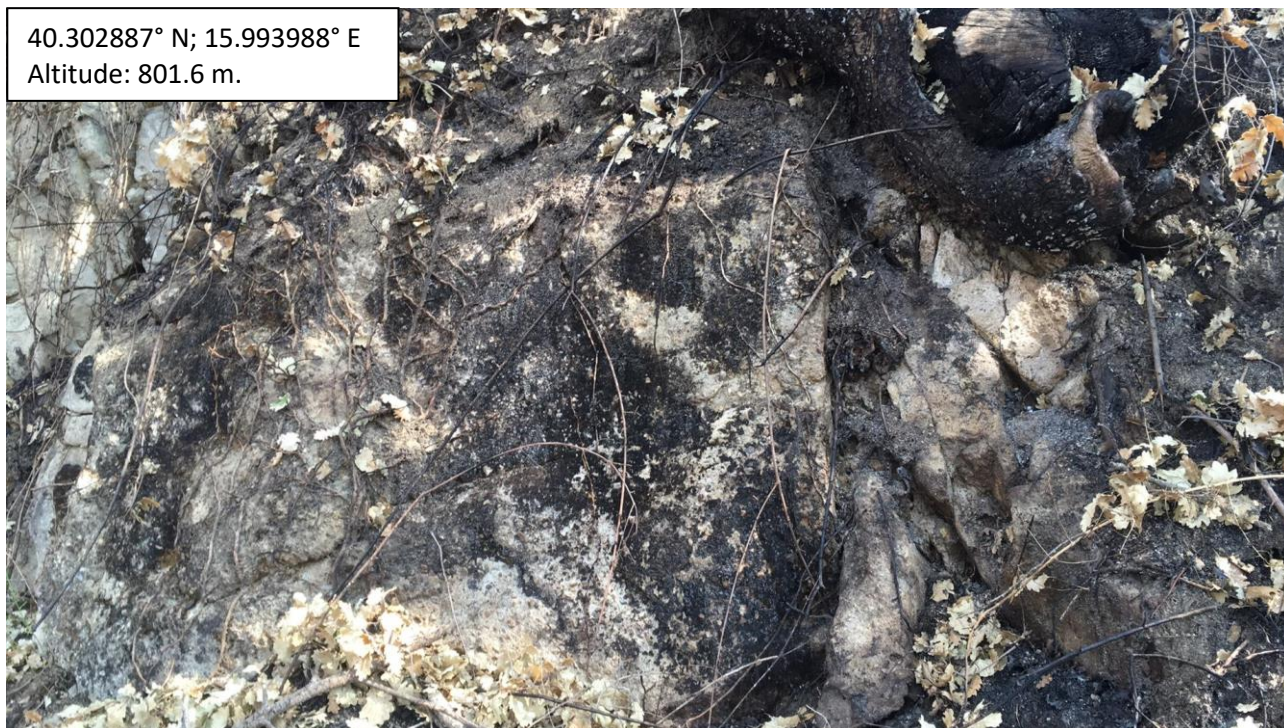


Figure 163.

40.319116° N; 15.946941° E
Altitude: 677.3 m.



Figure 164.

40.421394° N; 15.647341° E
Altitude: 1110.2 m.



Figure 165.

40.470384° N; 15.586643° E
Altitude: 1036.2 m.

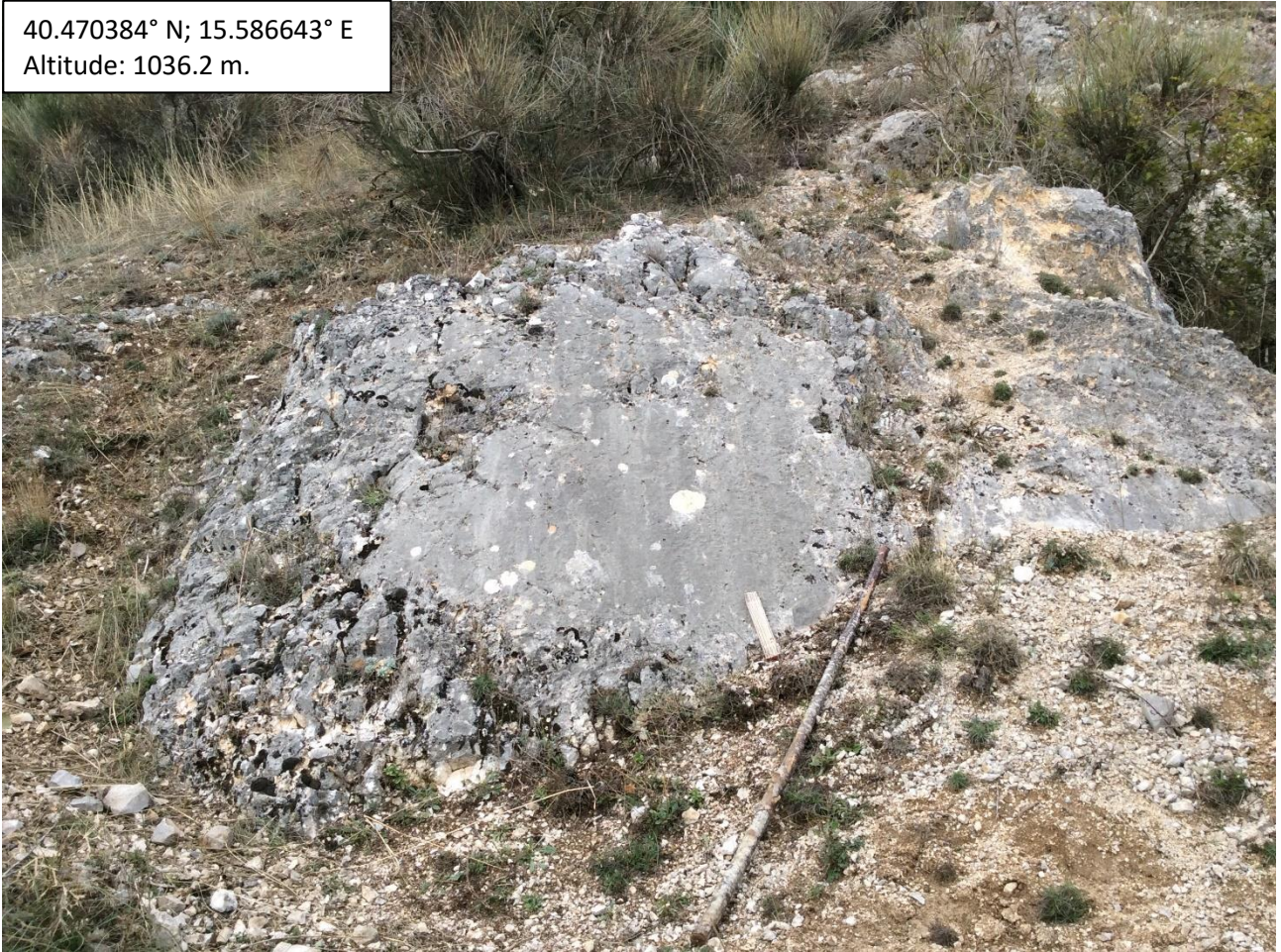


Figure 166

40.39856° N; 15.687862° E
Altitude: 1153.7 m.



Figure 167.

40.290321° N; 15.914287° E
Altitude: 528.8 m.



Figure 168.

40.282293° N; 15.746921° E
Altitude: 870 m.



Figure 169.

40.592344° N; 15.420927° E
Altitude: 454 m.



Figure 170.

40.289797° N; 16.017616° E
Altitude: 768 m.



Figure 171.

40.534426° N; 15.536307° E
Altitude: 1159.5 m.



Figure 172.

40.527363° N; 15.506818° E
Altitude: 646.3 m.



Figure 174.

40.519277° N; 15.604491° E
Altitude: 511.2 m.



Figure 175.

40.398958° N; 15.690535° E
Altitude: 1228.8 m.



Figure 176.

40.362102° N; 15.827933° E
Altitude: 685.6 m.

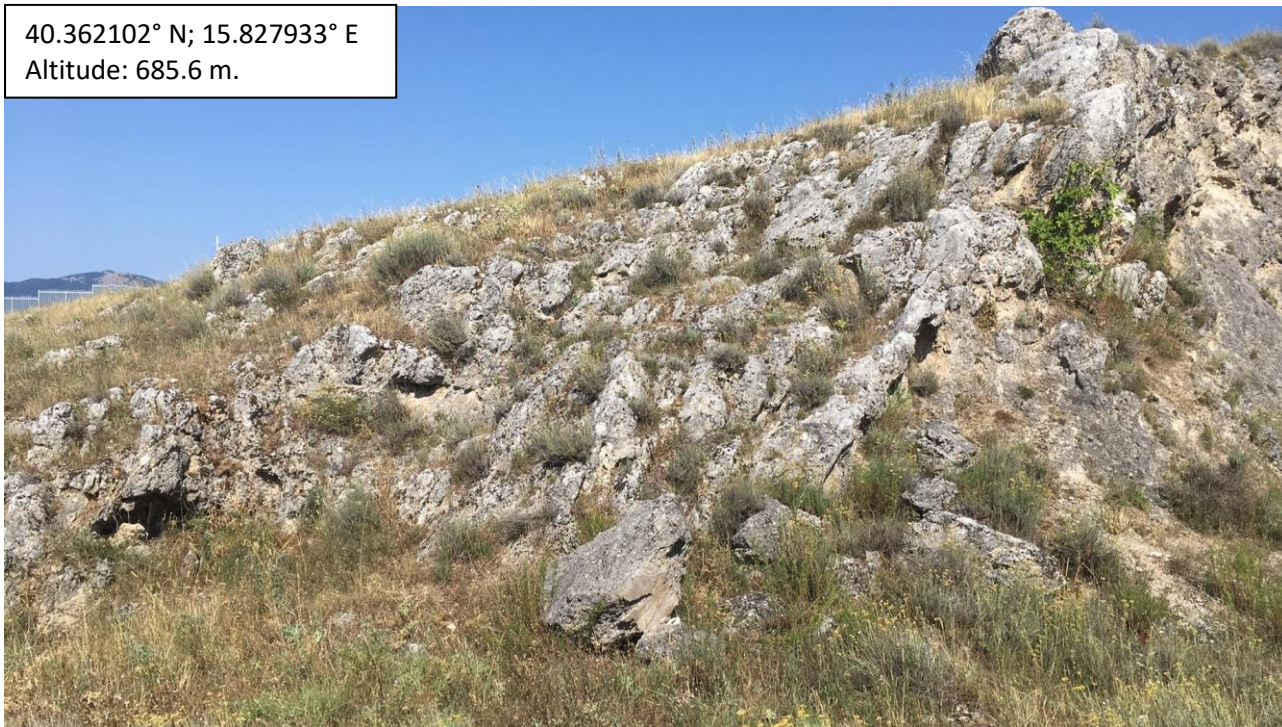


Figure 177.

40.335984° N; 15.883352° E
Altitude: 706.9 m.

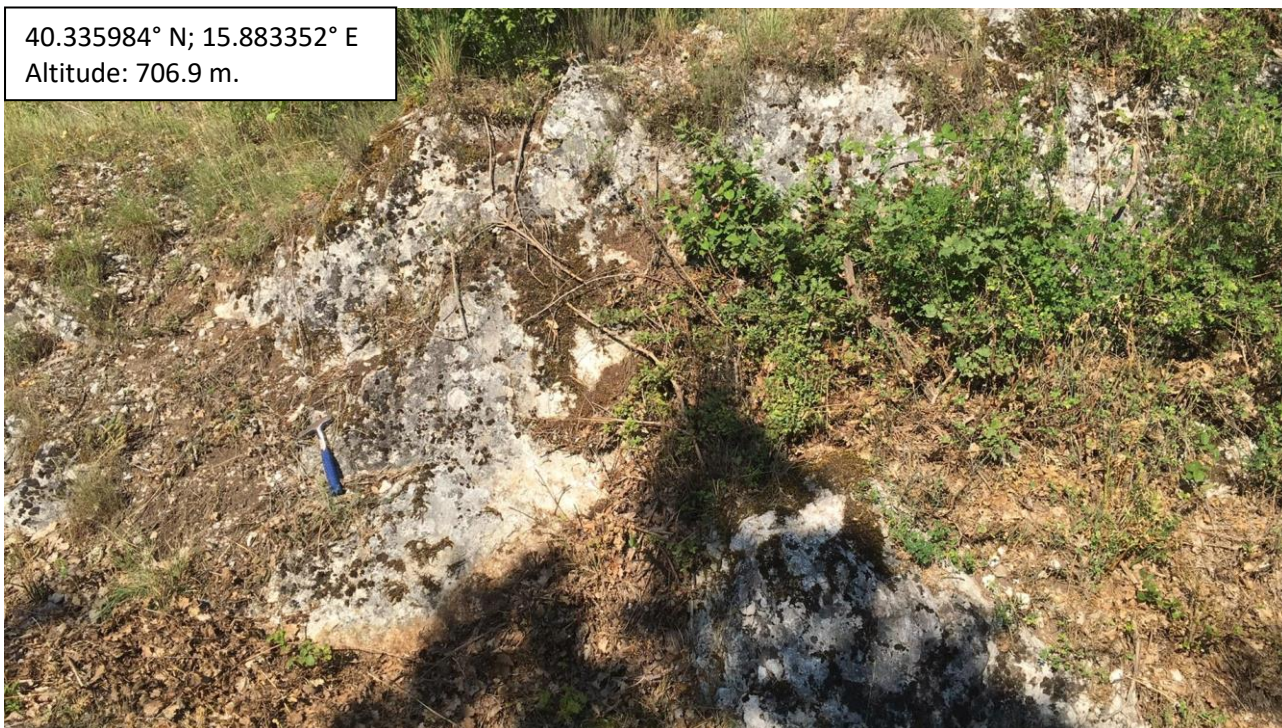


Figure 178.

40.369898° N; 15.82867° E
Altitude: 805.9 m.



Figure 179.

40.533913° N; 15.495682° E
Altitude: 705 m.

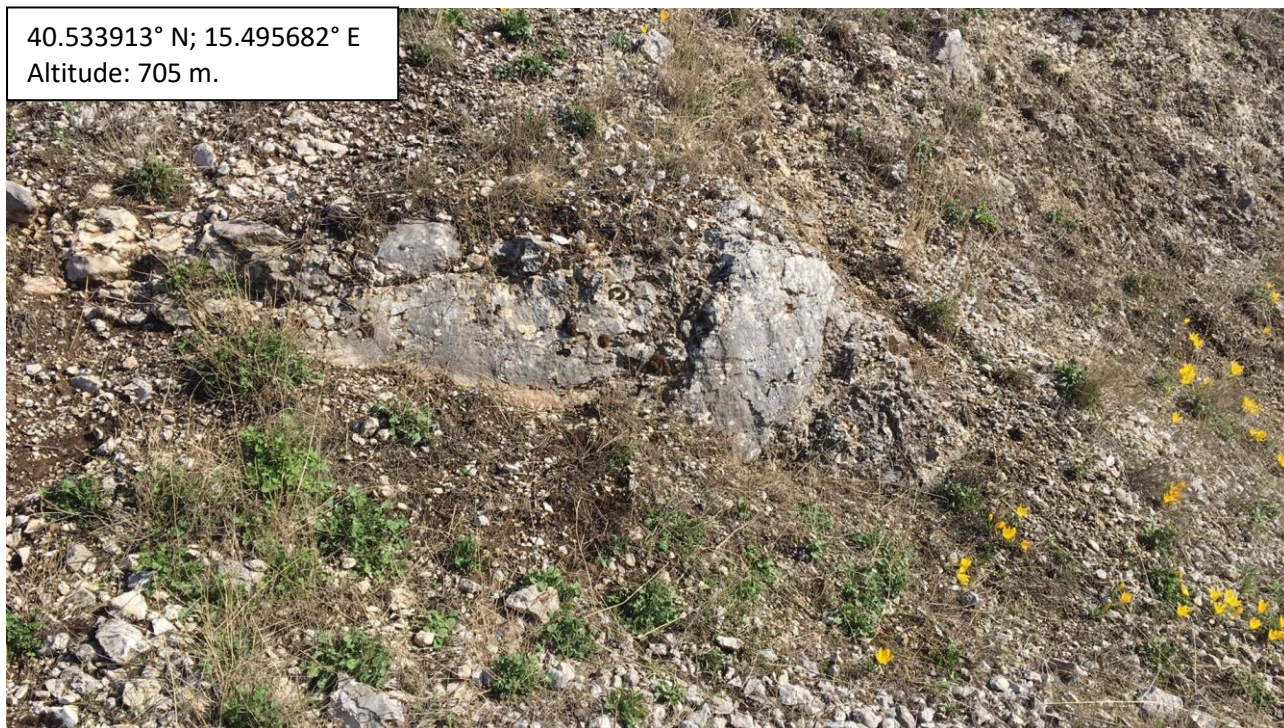


Figure 180.

40.280204° N; 15.877834° E
Altitude: 665.5 m.



Figure 181.

40.592542° N; 15.420237° E
Altitude: 441.1 m.

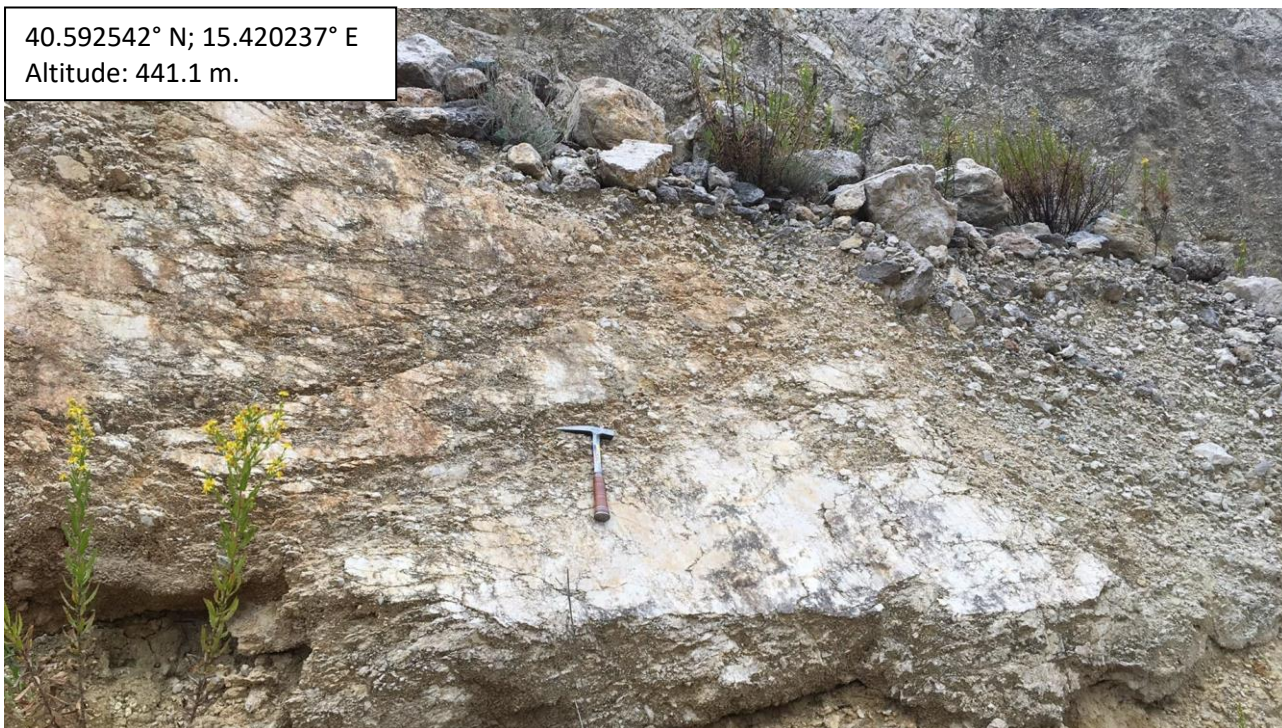


Figure 182.

40.534439° N; 15.536199° E
Altitude: 1161.5 m.



Figure 183.

40.296282° N; 16.002681° E
Altitude: 721.8 m.



Figure 184.

40.39444° N; 15.697788° E
Altitude: 1268.5 m.



Figure 185.

40.515731° N; 15.532231° E
Altitude: 809.9 m.



Figure 186.

40.592572° N; 15.420633° E
Altitude: 451.3 m.



Figure 187.

40.524808° N; 15.514671° E
Altitude: 611.4 m.



Figure 188.

40.551527° N; 15.402532° E
Altitude: 344.8 m.



Figure 189.

40.396647° N; 15.694814° E
Altitude: 1286.7 m.



Figure 190.

40.524516° N; 15.516495° E
Altitude: 669.4 m.



Figure 191.

40.362014° N; 15.827872° E
Altitude: 684.4 m.

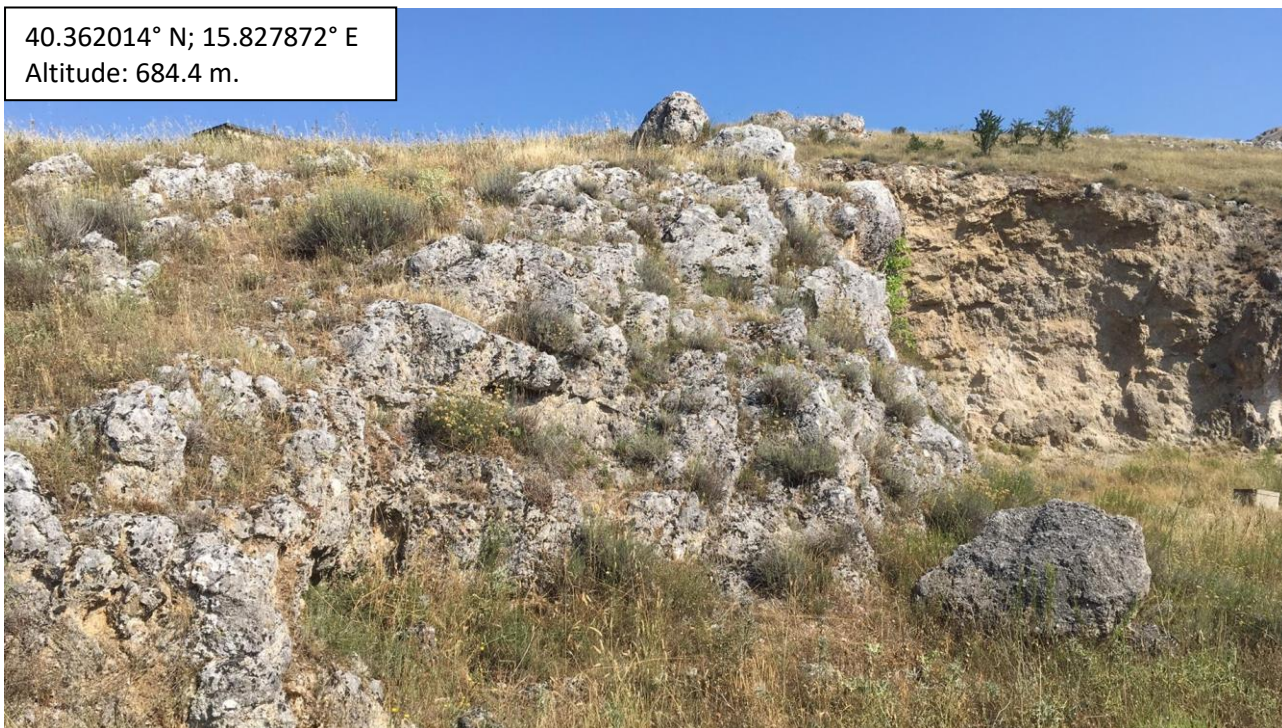


Figure 192.

40.319064° N; 15.946988° E
Altitude: 675.9 m.



Figure 193.

40.568767° N; 15.356402° E
Altitude: 312.2 m.



Figure 194.

40.395792° N; 15.69604° E
Altitude: 1284.6 m.



Figure 195.

40.516245° N; 15.531526° E
Altitude: 804.4 m.



Figure 196.

40.551607° N; 15.402626° E
Altitude: 356 m.



Figure 197.

40.320269° N; 15.942903° E
Altitude: 681 m.



Figure 199.

40.394723° N; 15.696866° E
Altitude: 1266.8 m.



Figure 201.

40.395231° N; 15.696373° E
Altitude: 1274.6 m.



Figure 202.

40.515734° N; 15.532331° E
Altitude: 813.9 m.



Figure 203.

40.399783° N; 15.689163° E
Altitude: 1196.9 m.



Figure 204.

40.304627° N; 15.994275° E
Altitude: 826.5 m.



Figure 205.

40.302652° N; 16.024524° E
Altitude: 918 m.



Figure 206.

40.51173° N; 15.535542° E
Altitude: 831.6 m.



Figure 207.

40.53444° N; 15.536317° E
Altitude: 1160 m.



Figure 208.

40.541892° N; 15.55935° E
Altitude: 595.9 m.



Figure 209.

40.52484° N; 15.514872° E
Altitude: 625.6 m.



Figure 210.

40.506434° N; 15.545339° E
Altitude: 915.4 m.



Figure 211.

40.397676° N; 15.692039° E
Altitude: 1228.6 m.



Figure 212.

40.363825° N; 15.823959° E
Altitude: 720.9 m.

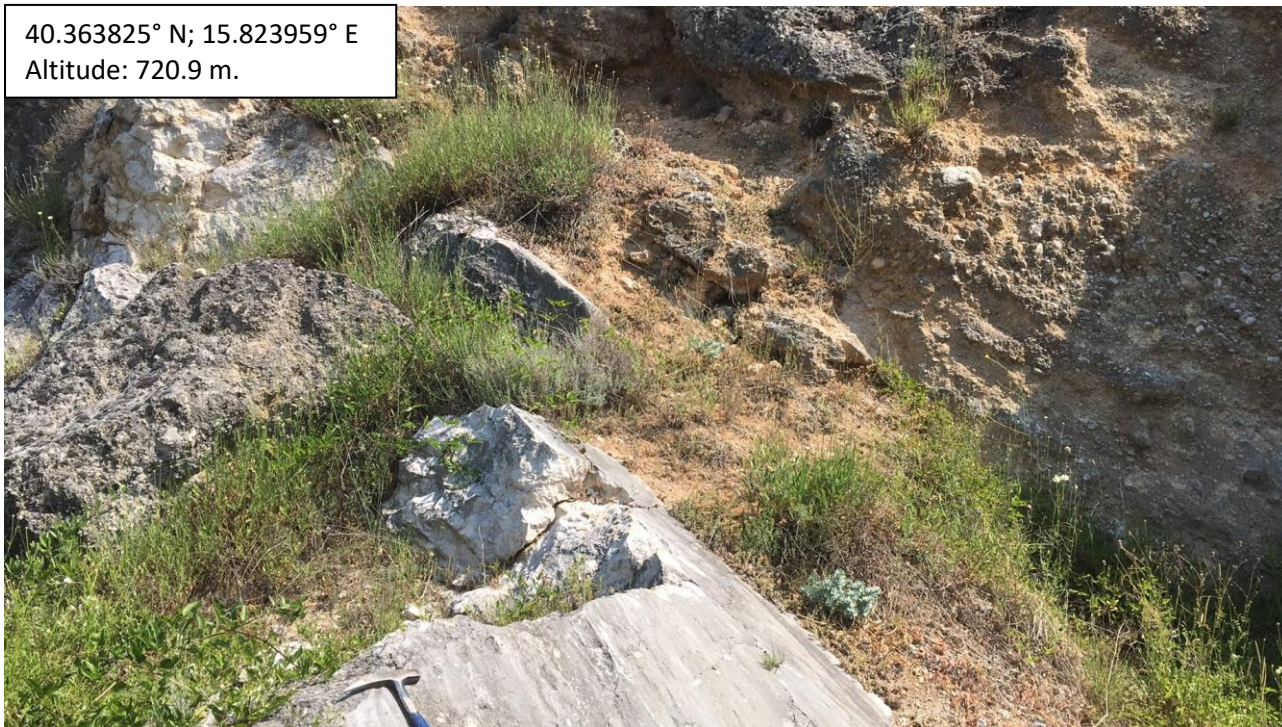


Figure 213.

40.592582° N; 15.420586° E
Altitude: 452.5 m.



Figure 214.

40.516813° N; 15.524879° E
Altitude: 632.3 m.

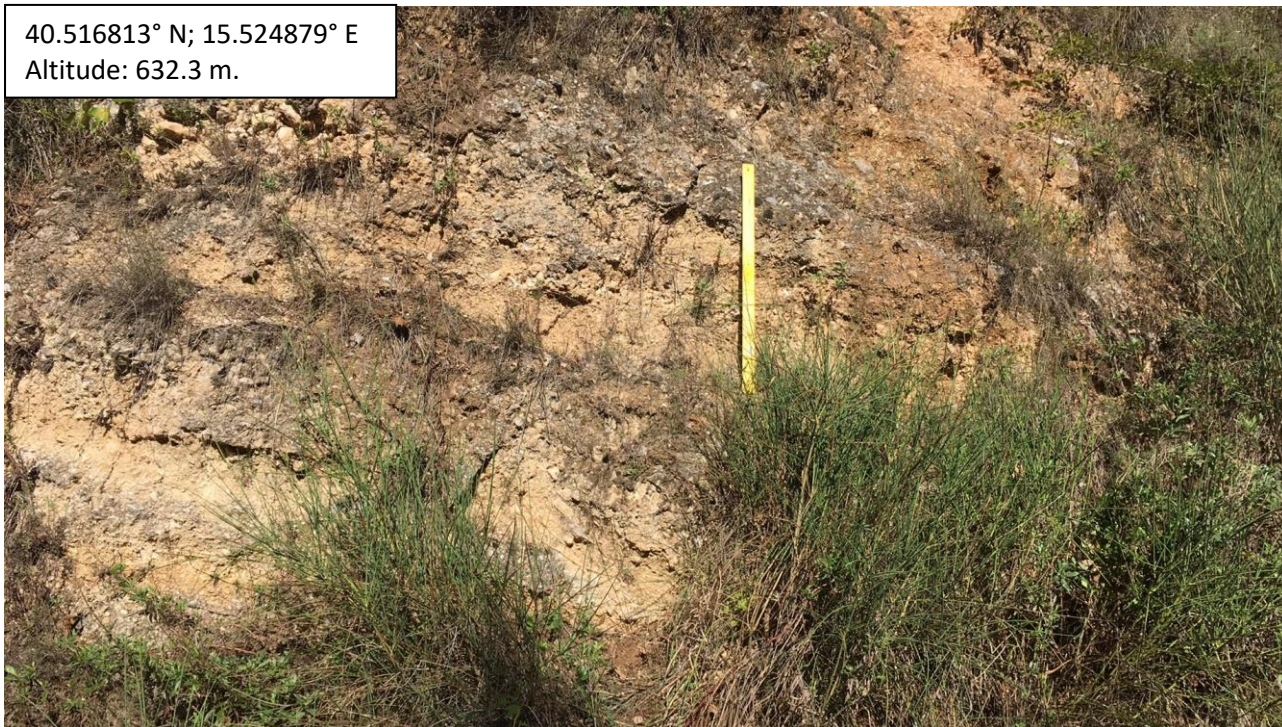


Figure 215.

40.551546° N; 15.402525° E
Altitude: 346.8 m.



Figure 216.

40.525039° N; 15.577185° E
Altitude: 623.9 m.



Figure 217.

40.528828° N; 15.495462° E
Altitude: 557 m.



Figure 218.

40.394468° N; 15.697351° E
Altitude: 1256.2 m.



Figure 219.

40.519544° N; 15.604171° E
Altitude: 513.3 m.



Figure 220.

40.320259° N; 15.942741° E
Altitude: 689.3 m.



Figure 221.

40.516164° N; 15.531666° E
Altitude: 802.9 m.

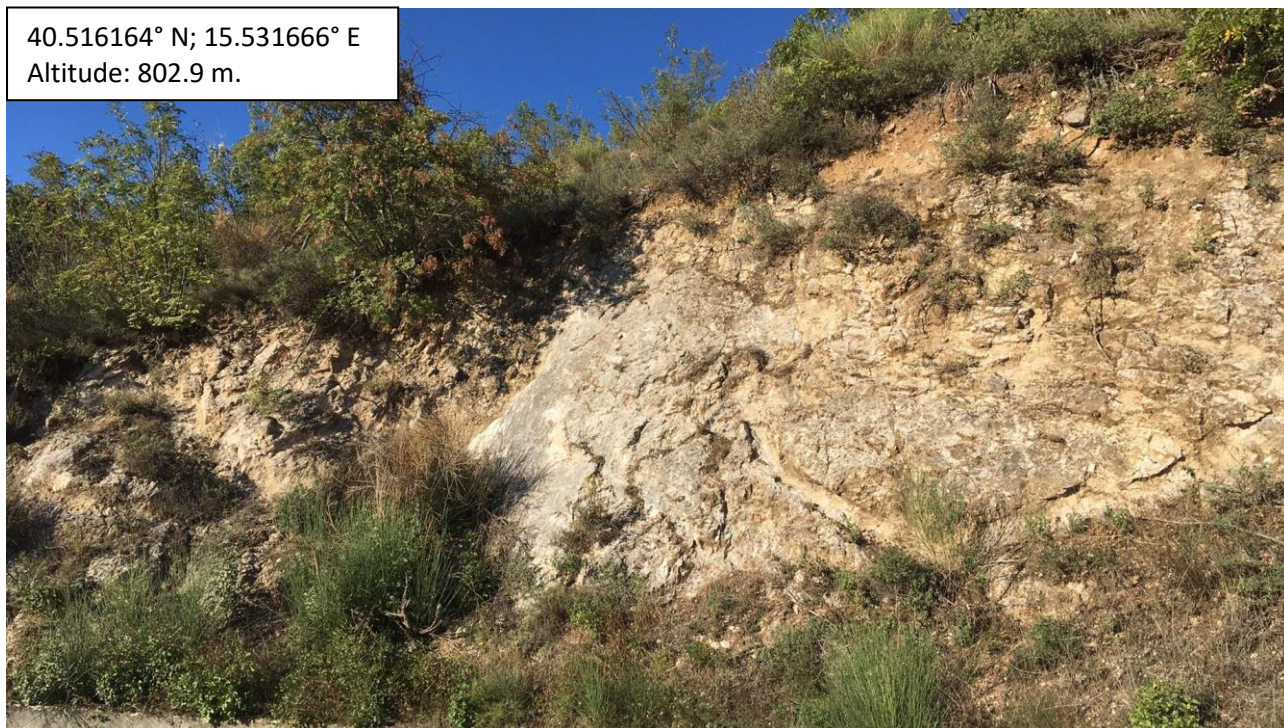


Figure 222.

40.522993° N; 15.551176° E
Altitude: 1047.3 m.

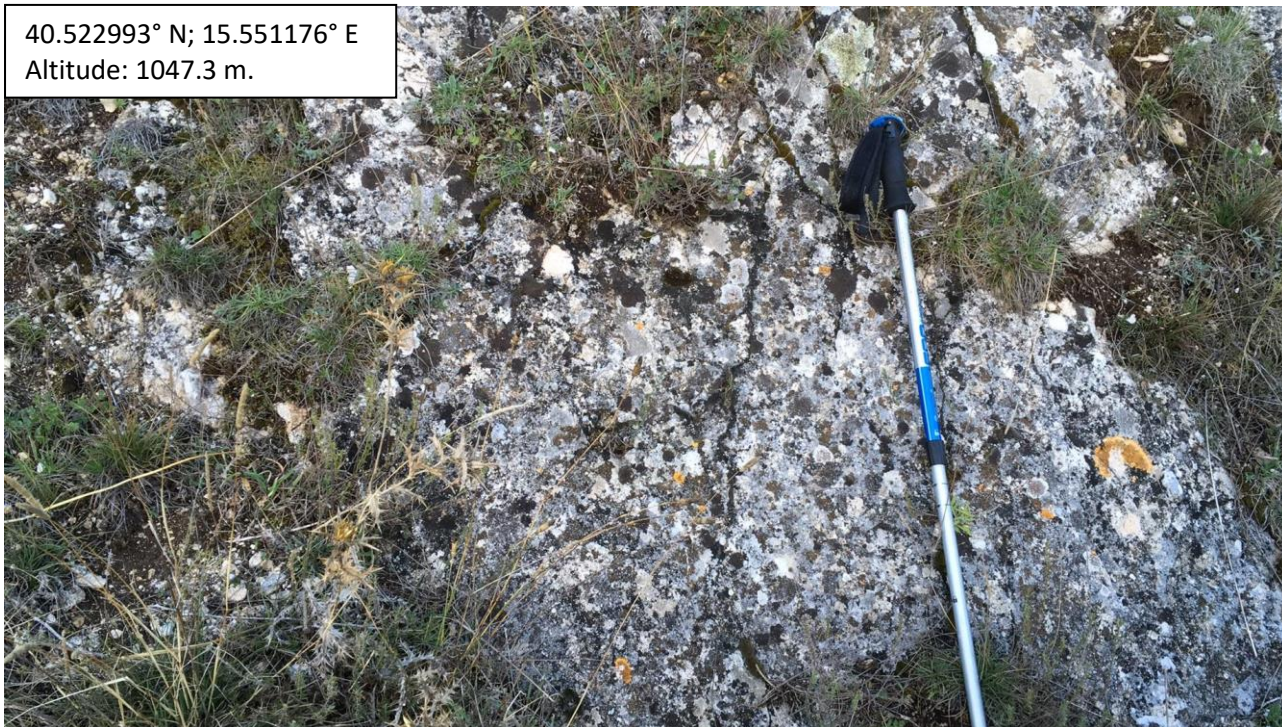


Figure 223.

40.363757° N; 15.82391° E
Altitude: 718.9 m.



Figure 224.

40.569179° N; 15.484732° E
Altitude: 732.4 m.



Figure 225.

40.39444° N; 15.697767° E
Altitude: 1268.3 m.



Figure 226.

40.551456° N; 15.403104° E
Altitude: 355.8 m.



Figure 227.

40.397609° N; 15.692167° E
Altitude: 1234.1 m.

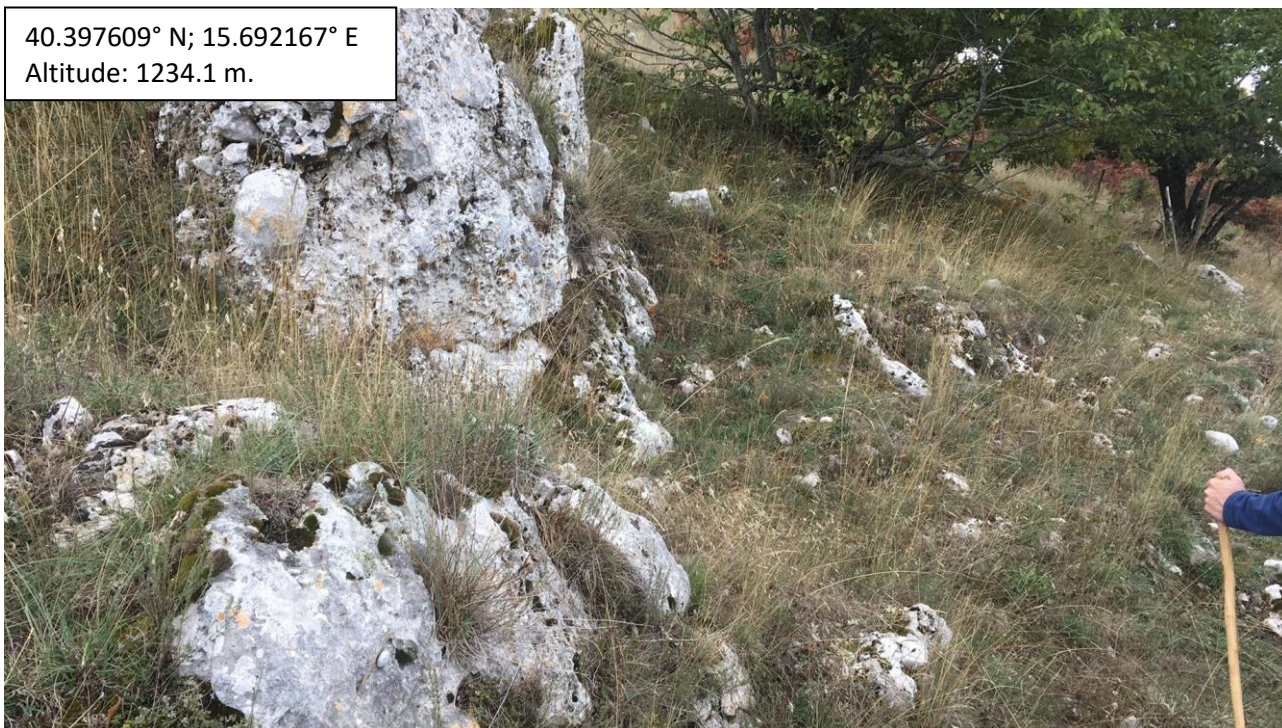


Figure 228.

40.551522° N; 15.402542° E
Altitude: 349.4 m.



Figure 229.

40.2954° N; 16.002934° E
Altitude: 702.2 m.



Figure 231.

40.405951° N; 15.671942° E
Altitude: 1292.7 m.



Figure 232

40.31676° N; 15.965582° E
Altitude: 666 m.



Figure 233.

40.38723° N; 15.835956° E
Altitude: 1260.8 m.



Figure 234.

40.424927° N; 15.64109° E
Altitude: 1252.5 m.



Figure 235.

40.374602° N; 15.830084° E
Altitude: 1017.7 m.

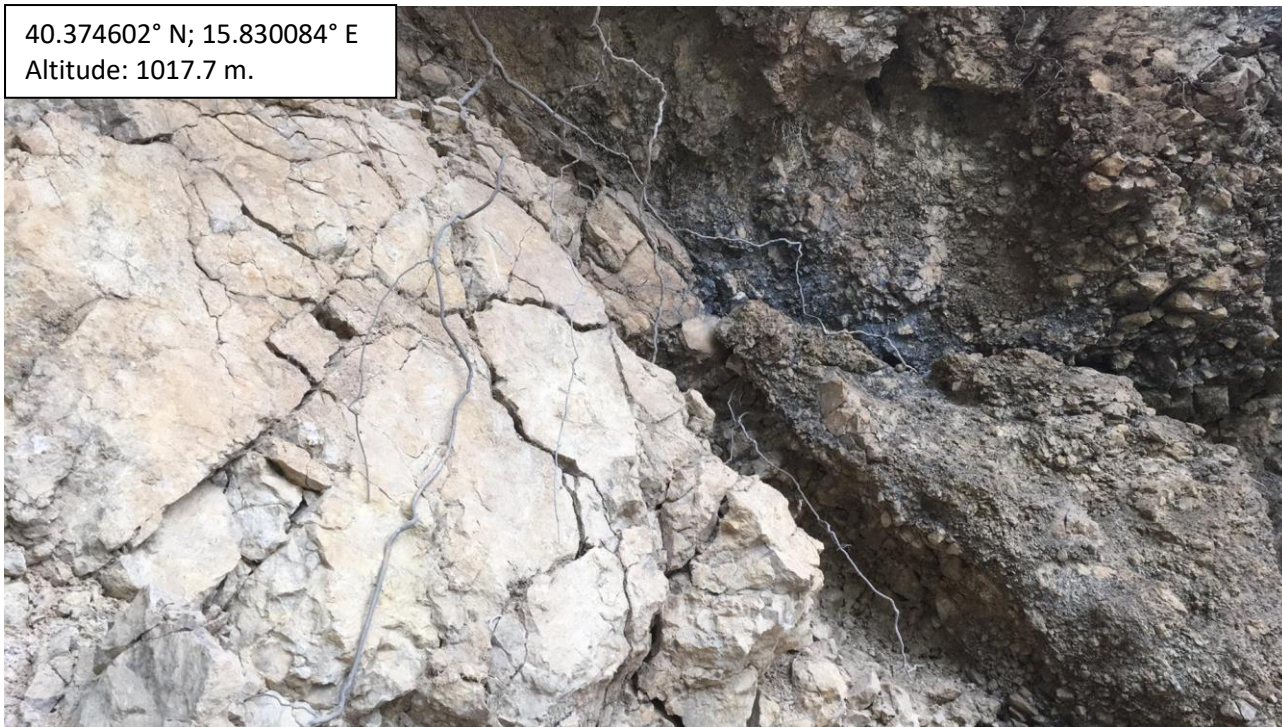


Figure 236.

40.36951° N; 15.810201° E
Altitude: 695.2 m.



Figure 238.

40.385681° N; 15.768013° E
Altitude: 673.5 m.



Figure 239.

40.365536° N; 15.821499° E
Altitude: 755.9 m.



Figure 240.

40.363551° N; 15.871588° E
Altitude: 948.8 m.

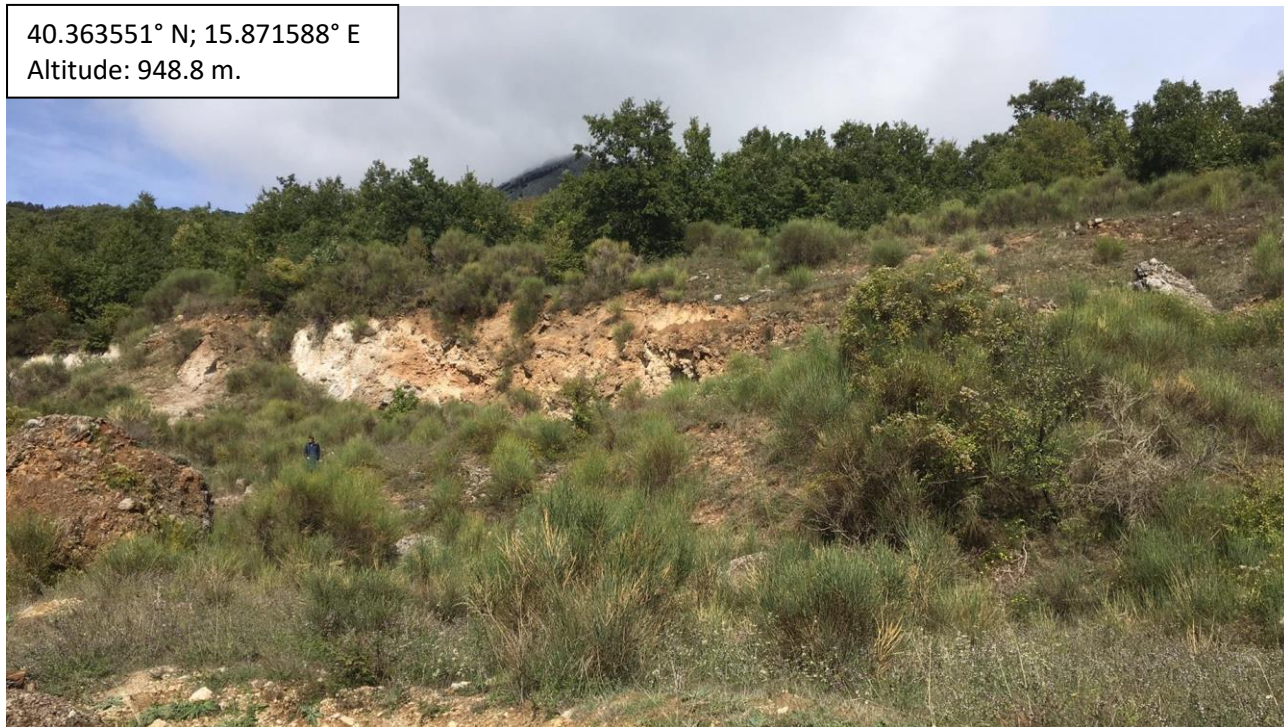


Figure 241.

40.402646° N; 15.828791° E
Altitude: 1422.7 m.



Figure 242.

40.387565° N; 15.719615° E
Altitude: 845.5 m.



Figure 244.

40.383373° N; 15.720645° E
Altitude: 851.8 m.



Figure 245.

40.299823° N; 15.965418° E
Altitude: 613.7 m.



Figure 246.

40.320263° N; 15.942881° E
Altitude: 683.5 m.



Figure 247.

40.384923° N; 15.767911° E
Altitude: 671.6 m.

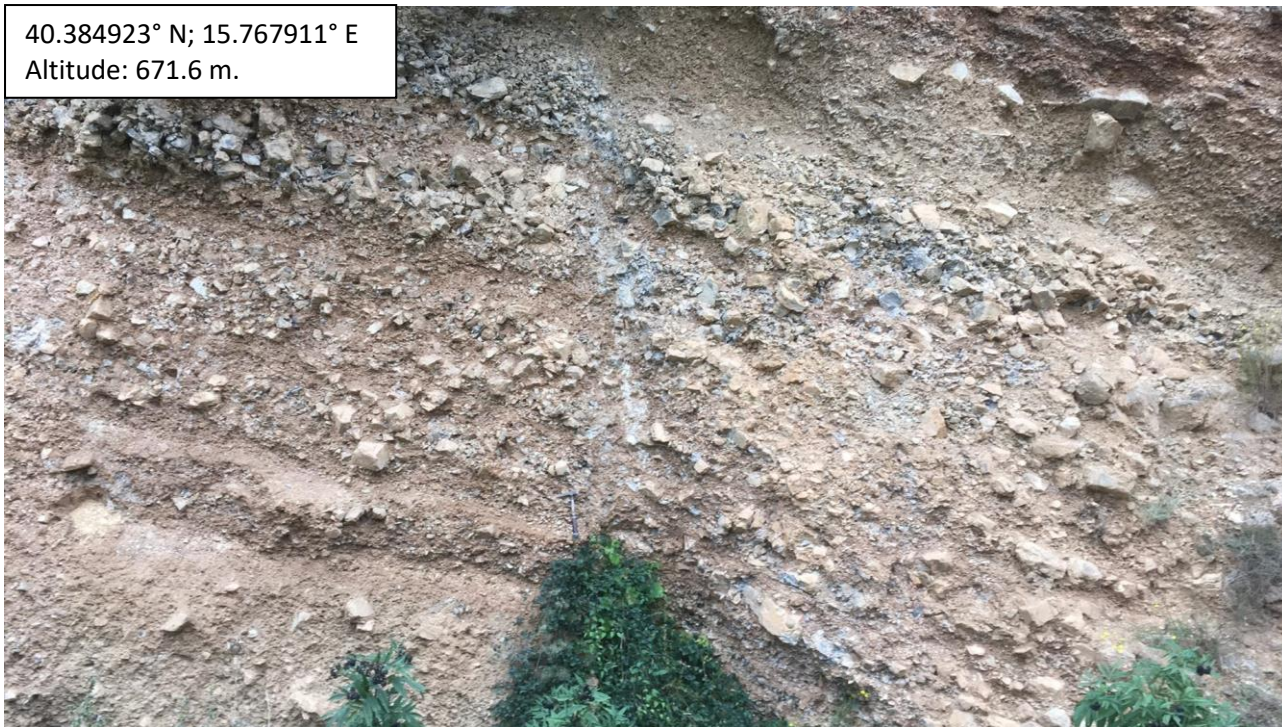


Figure 248.

40.369971° N; 15.828605° E
Altitude: 809 m.



Figure 249.

40.378016° N; 15.824965° E
Altitude: 1020.2 m.



Figure 250.

40.369525° N; 15.809026° E
Altitude: 659.8 m.



Figure 251.

40.381401° N; 15.829919° E
Altitude: 1201.2 m.



Figure 252.

40.483434° N; 15.596578° E
Altitude: 1085.5 m.

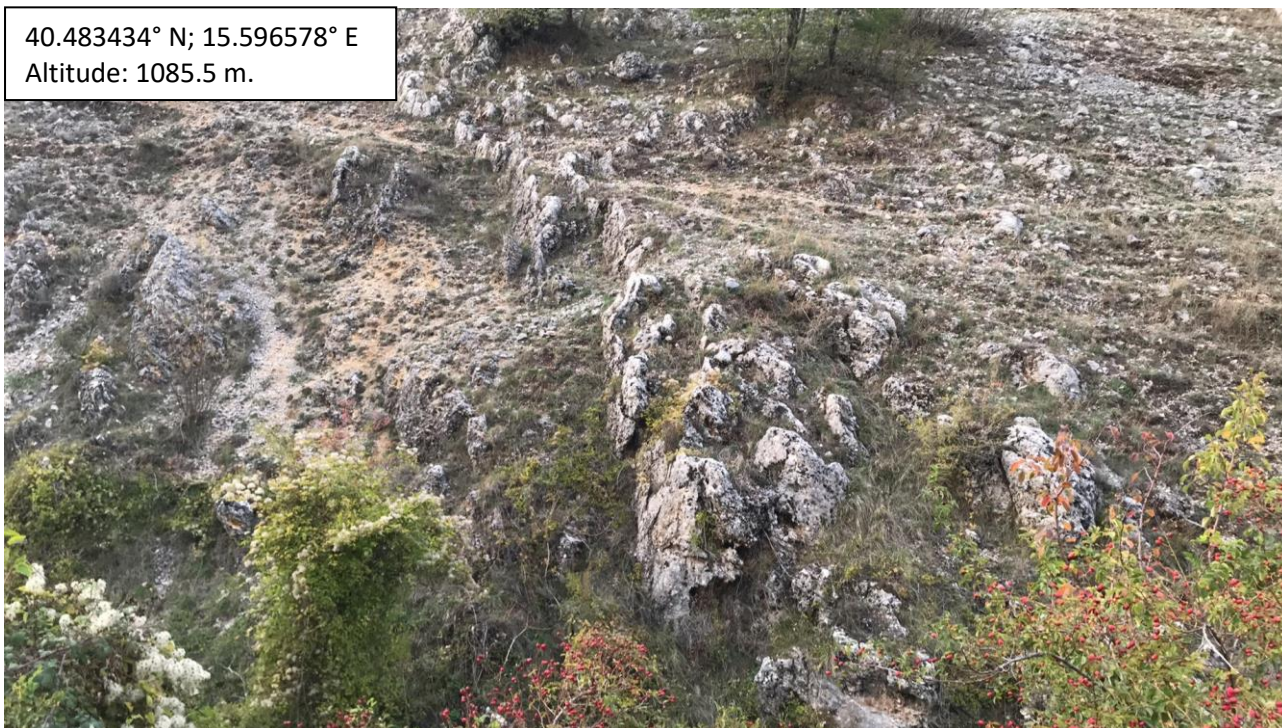


Figure 253.

40.403198° N; 15.675598° E
Altitude: 1221.2 m.



Figure 256.

40.302716° N; 16.024549° E
Altitude: 902.9 m.



Figure 257.

40.405935° N; 15.671841° E
Altitude: 1296.5 m.



Figure 258.

40.362282° N; 15.871634° E
Altitude: 903.9 m.



Figure 259

40.399914° N; 15.832823° E
Altitude: 1372.3 m.



Figure 260.

40.387532° N; 15.719486° E
Altitude: 840.1 m.



Figure 261.

40.387572° N; 15.719607° E
Altitude: 843.3 m.



Figure 262.

40.384923° N; 15.767911° E
Altitude: 671.6 m.



Figure 263.

40.385402° N; 15.818778° E
Altitude: 984.8 m.



Figure 264.

40.387087° N; 15.835955° E
Altitude: 1263.7 m.



Figure 265.

40.374543° N; 15.830073° E
Altitude: 1017 m.



Figure 266.

40.374581° N; 15.830073° E
Altitude: 1021.2 m.



Figure 267.

40.36951° N; 15.810201° E
Altitude: 695.2 m.



Figure 268.

40.299431° N; 15.99824° E
Altitude: 787.6 m.



Figure 270.

40.405957° N; 15.671897° E
Altitude: 1289.7 m.



Figure 271.

40.399887° N; 15.832835° E
Altitude: 1374.9 m.



Figure 272.

40.387699° N; 15.719637° E
Altitude: 844.2 m.



Figure 273.

40.385424° N; 15.818733° E
Altitude: 984.6 m.



Figure 274.

40.539853° N; 15.562315° E
Altitude: 609.3 m.



Figure 275.

40.374673° N; 15.83006° E
Altitude: 999.7 m.

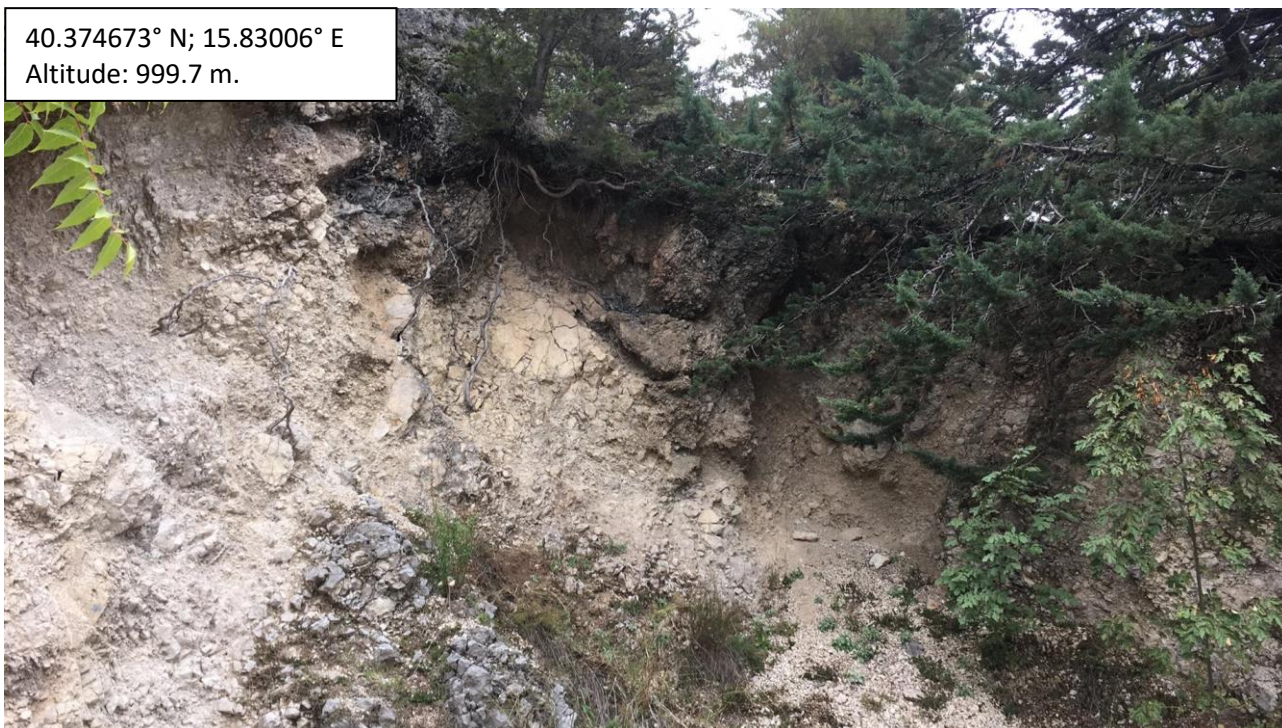


Figure 276.

40.36948° N; 15.810343° E
Altitude: 693.5 m.



Figure 277.

40.559494° N; 15.778651° E
Altitude: 863.7 m.



Figure 278.

40.403415° N; 15.675519° E
Altitude: 1221.3 m.



Figure 279.

40.389899° N; 15.716231° E
Altitude: 1076.6 m.

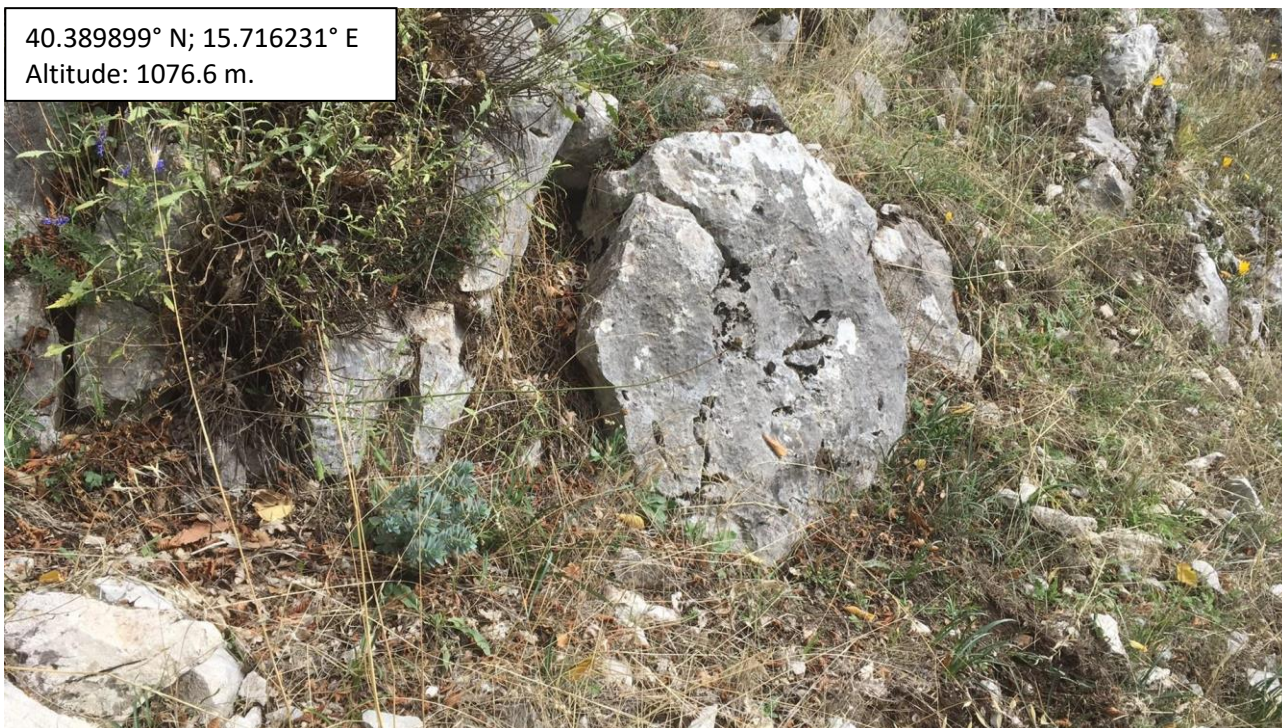


Figure 282.

40.554977° N; 15.783468° E
Altitude: 1060.8 m.



Figure 285.

40.387053° N; 15.835997° E
Altitude: 1269 m.



Figure 286.

40.376546° N; 15.821897° E
Altitude: 944.8 m.



Figure 287.

40.369441° N; 15.810334° E
Altitude: 695 m.



Figure 288.

40.360912° N; 15.88162° E
Altitude: 901.8 m.



Figure 289

40.40537° N; 15.6756° E
Altitude: 1266.7 m.



Figure 290.

40.405942° N; 15.671467° E
Altitude: 1295.2 m.



Figure 291.

40.386736° N; 15.836115° E
Altitude: 1282.8 m.



Figure 294.

40.38019° N; 15.814226° E
Altitude: 898.5 m.



Figure 295.

40.369441° N; 15.810334° E
Altitude: 695 m.



Figure 296.

40.360904° N; 15.881678° E
Altitude: 903.4 m.



Figure 297.

40.40586° N; 15.673533° E
Altitude: 1290.2 m.



Figure 298.

40.40599° N; 15.67134° E
Altitude: 1300.1 m.



Figure 299.

40.391201° N; 15.812981° E
Altitude: 1055.2 m.



Figure 301.

40.386501° N; 15.836274° E
Altitude: 1293.9 m.



Figure 302.

40.379626° N; 15.814641° E
Altitude: 902.6 m.

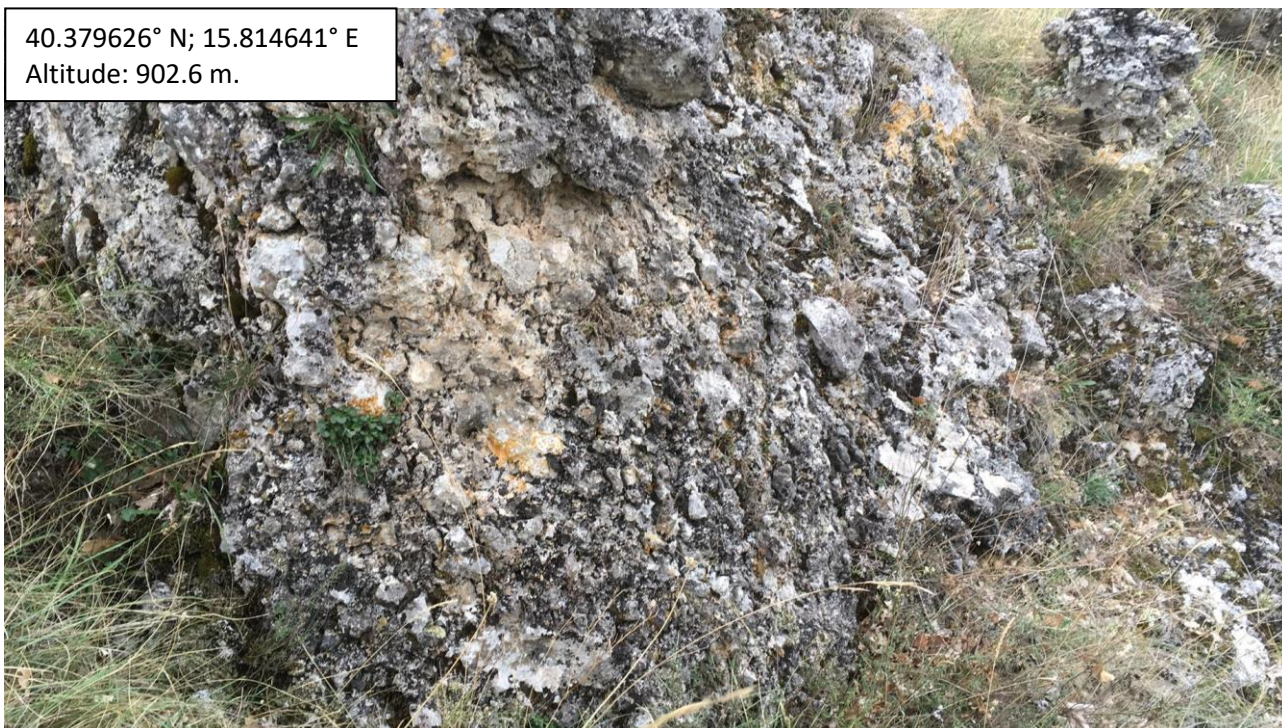


Figure 303.

40.405969° N; 15.670955° E
Altitude: 1298.8 m.



Figure 305.

40.38478° N; 15.767693° E
Altitude: 677.2 m.



Figure 306.

40.391163° N; 15.813115° E
Altitude: 1053 m.

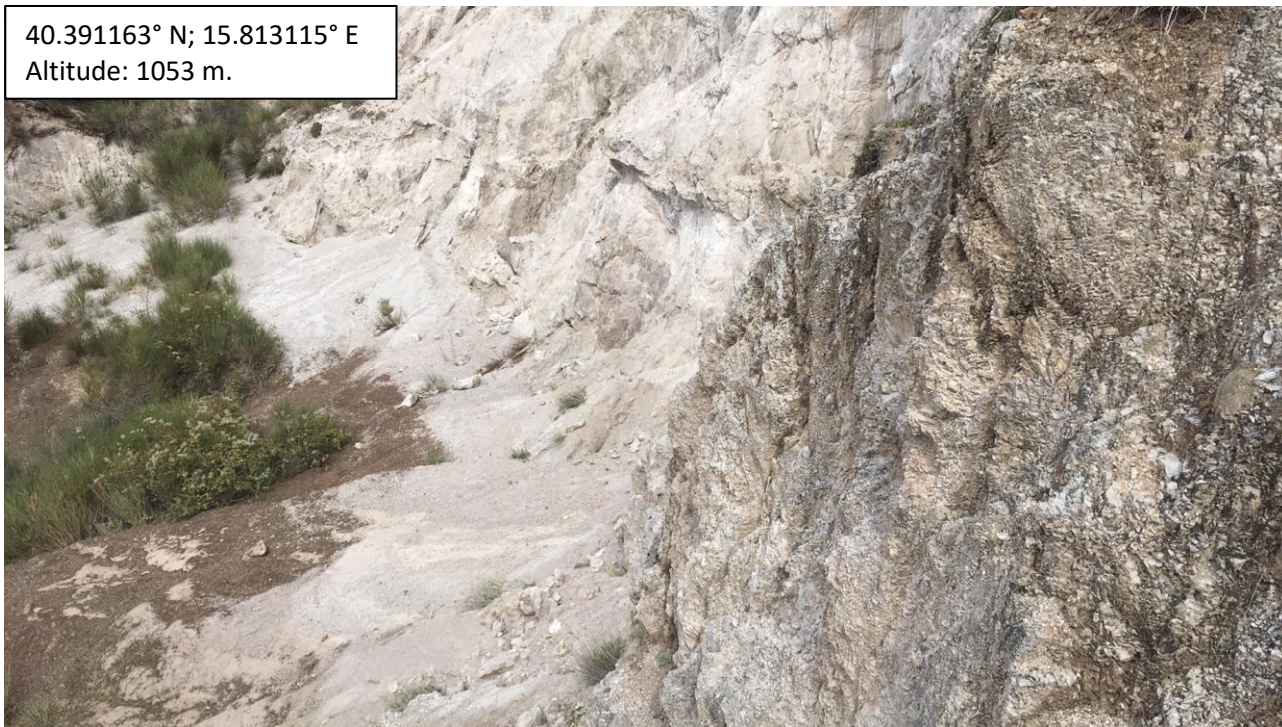


Figure 307.

40.38497° N; 15.839545° E
Altitude: 1334.8 m.



Figure 308.

40.379101° N; 15.815396° E
Altitude: 906.3 m.



Figure 309.

40.337382° N; 15.893628° E
Altitude: 896.7 m.



Figure 310.

40.405864° N; 15.670358° E
Altitude: 1301.1 m.



Figure 312.

40.384783° N; 15.767717° E
Altitude: 677.8 m.



Figure 313.

40.384002° N; 15.822514° E
Altitude: 965.9 m.



Figure 314.

40.384242° N; 15.842544° E
Altitude: 1355.9 m.



Figure 315.

40.3842° N; 15.843203° E
Altitude: 1346 m.



Figure 318.

40.378789° N; 15.815654° E
Altitude: 904.9 m.



Figure 319.

40.40576° N; 15.670189° E
Altitude: 1299.8 m.



Figure 320.

40.378558° N; 15.815746° E
Altitude: 869 m.



Figure 322.

40.383839° N; 15.844608° E
Altitude: 1367.5 m.



Figure 324.

40.40568° N; 15.670068° E
Altitude: 1288.8 m.



Figure 325.

40.386828° N; 15.836113° E
Altitude: 1281.4 m.



Figure 326.

40.405568° N; 15.669942° E
Altitude: 1284.2 m.



Figure 327.

40.405568° N; 15.669942° E
Altitude: 1284.2 m.



Figure 328.