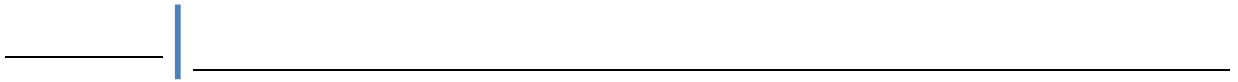


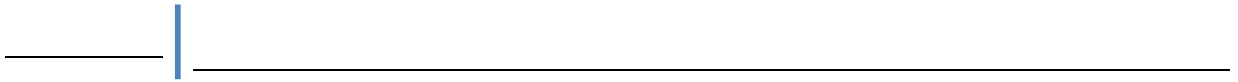


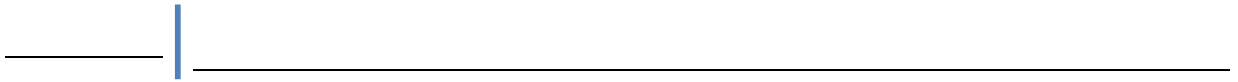
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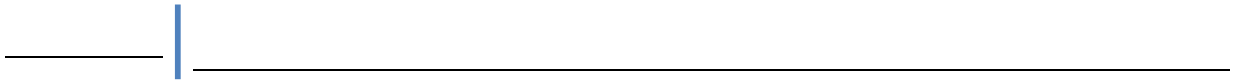
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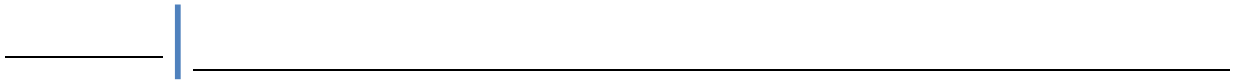
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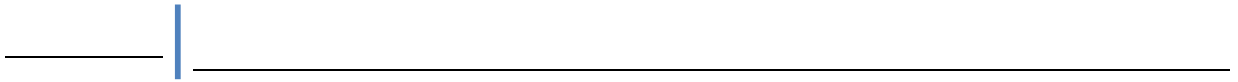


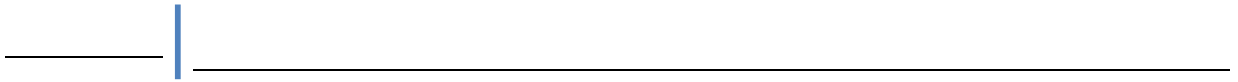


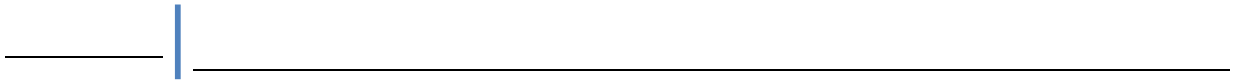


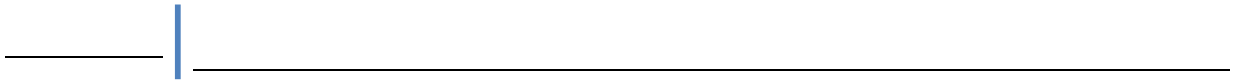


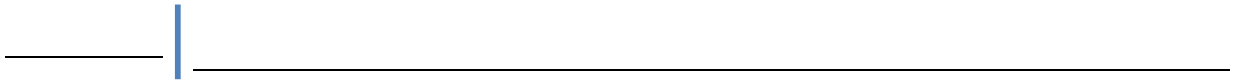


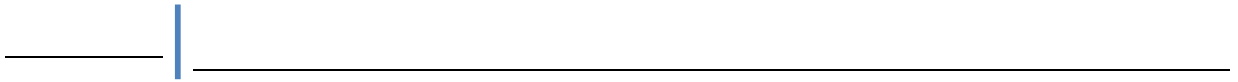


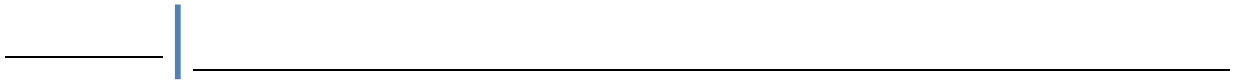


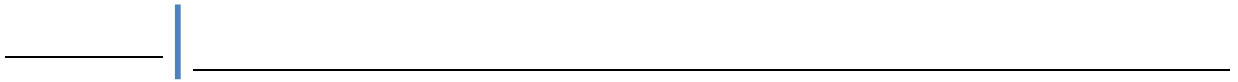


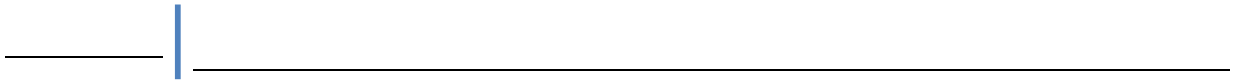


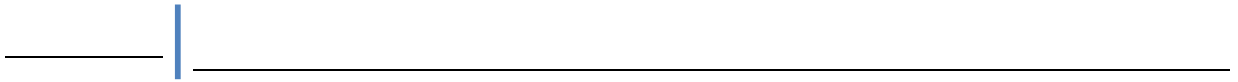


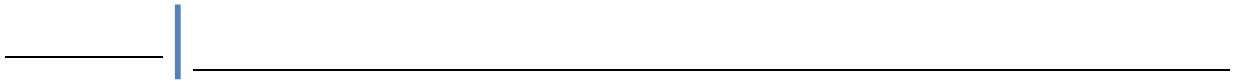


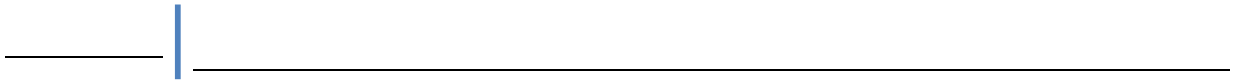


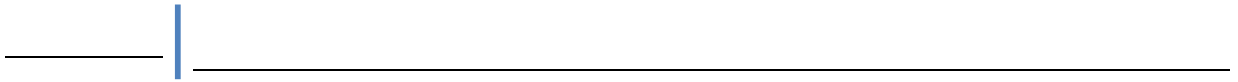


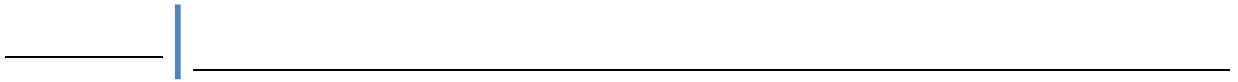


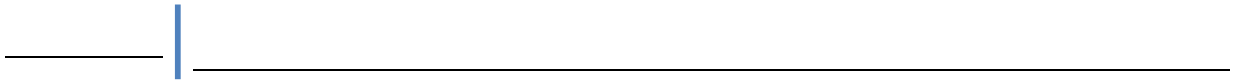


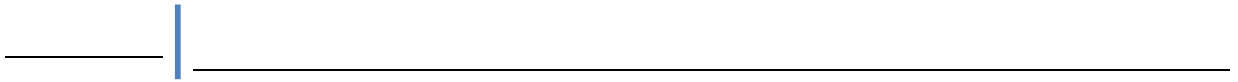


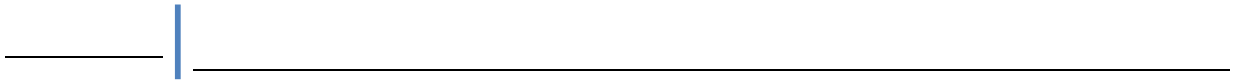


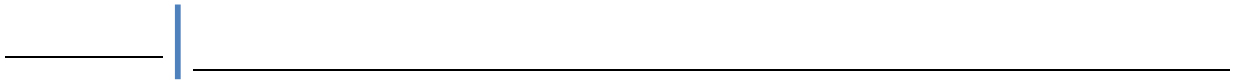


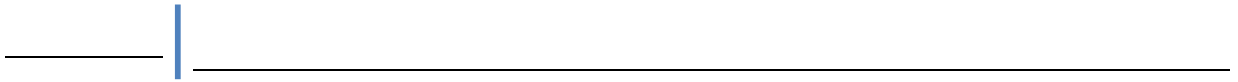


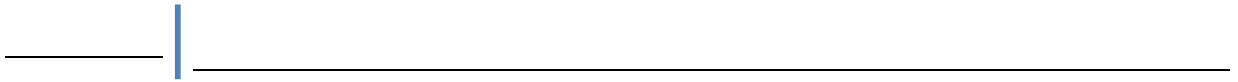


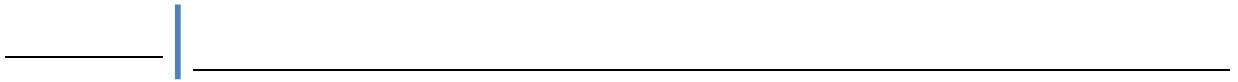


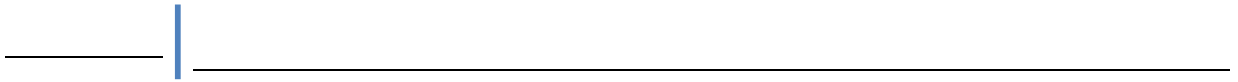




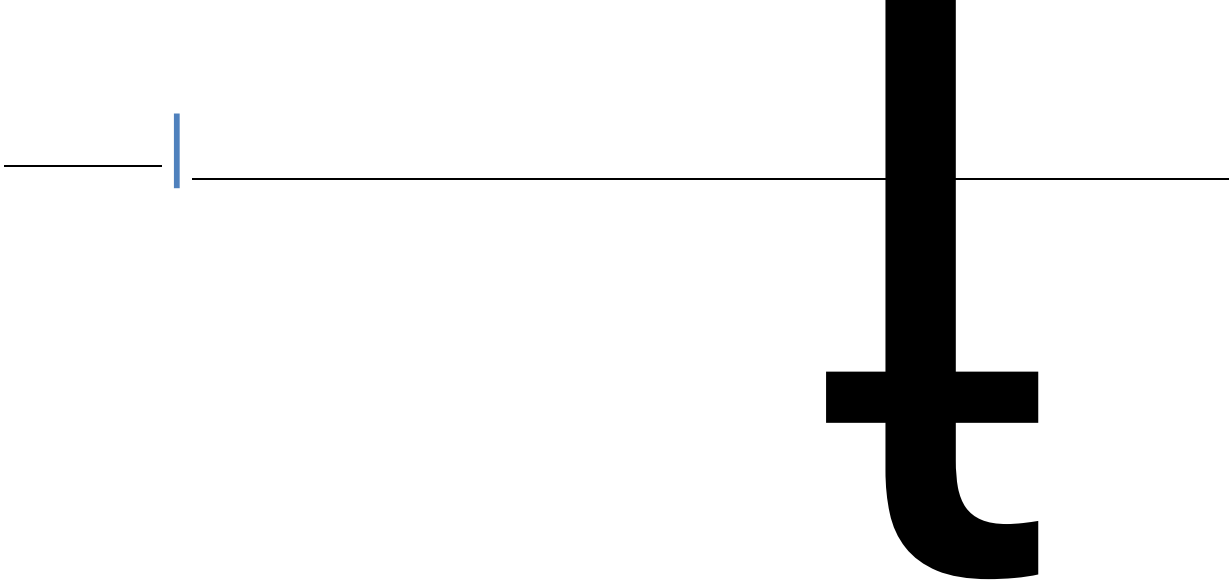


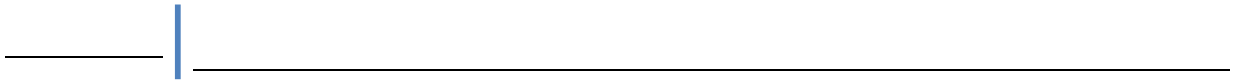


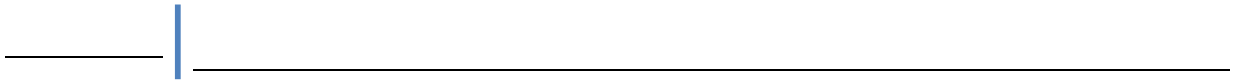


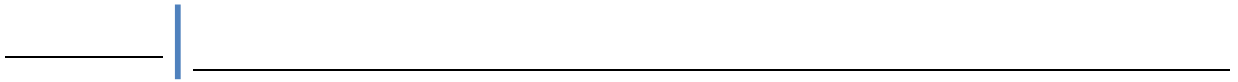


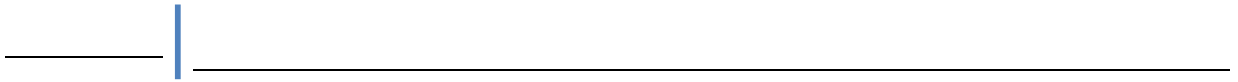


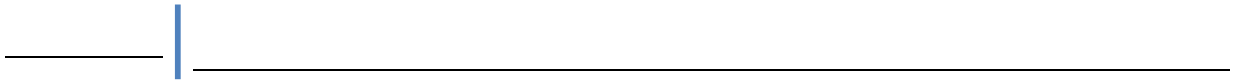


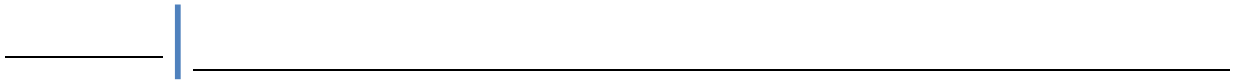


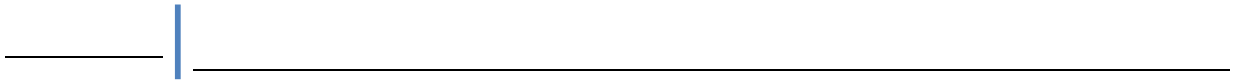


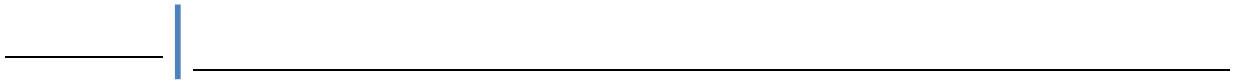


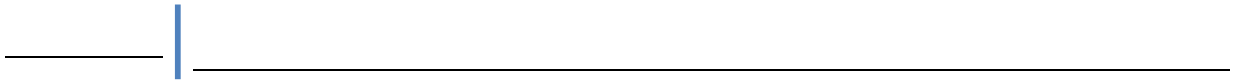


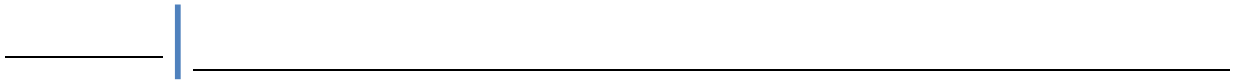


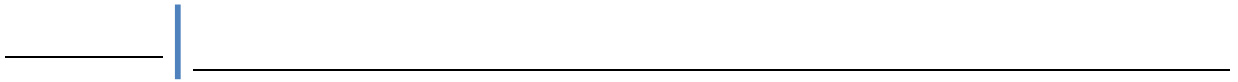


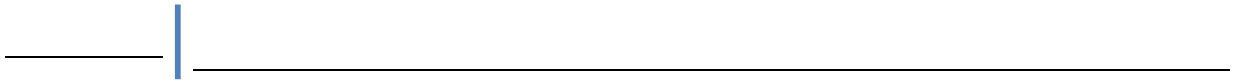


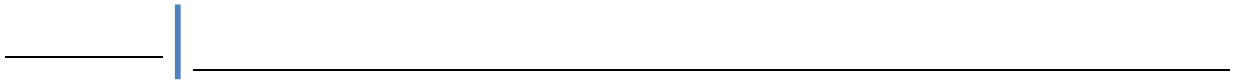


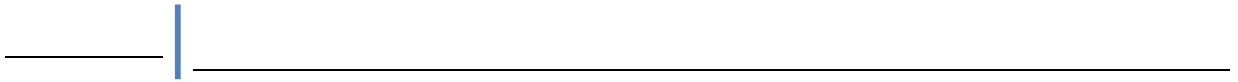


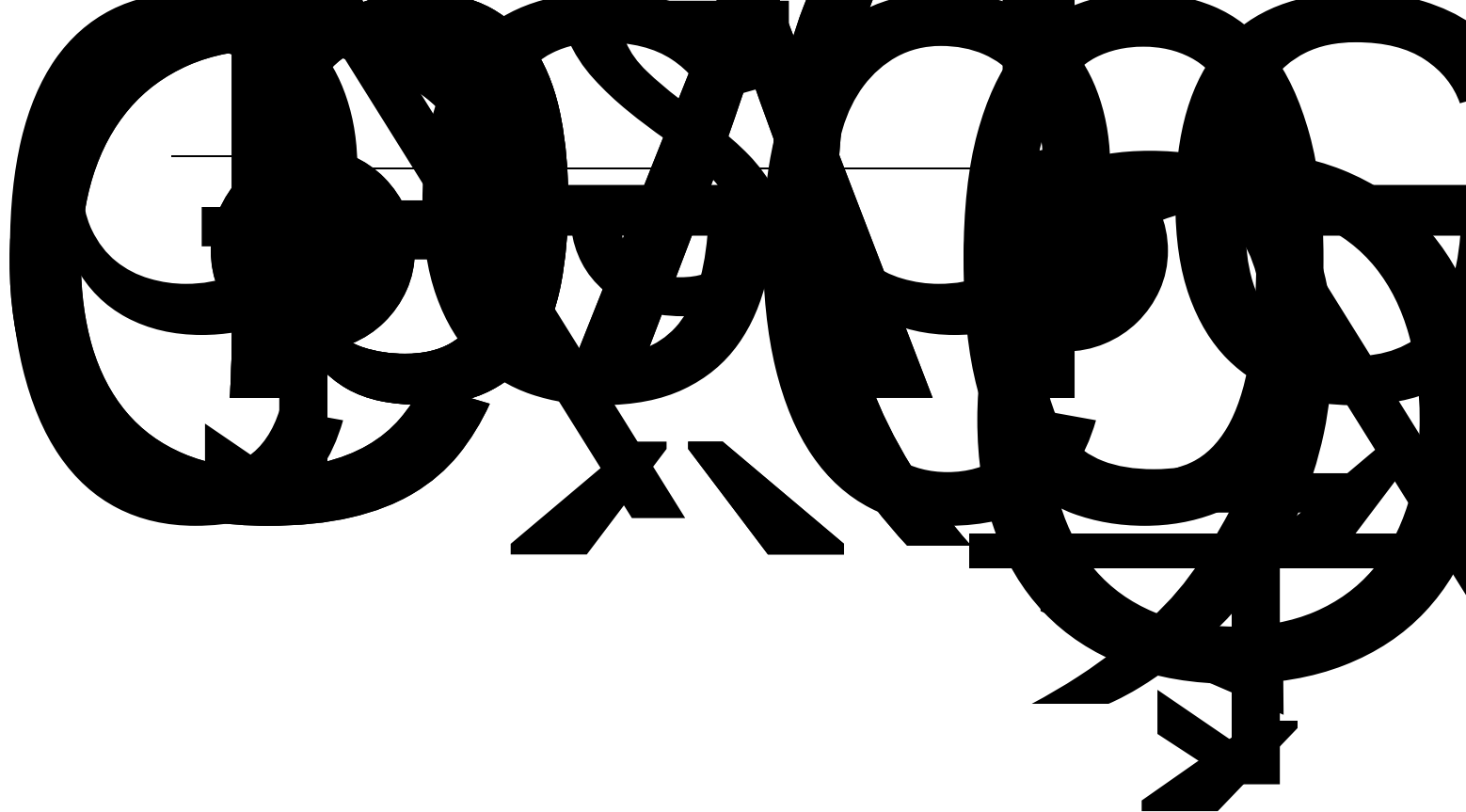


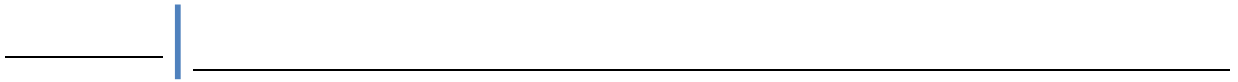


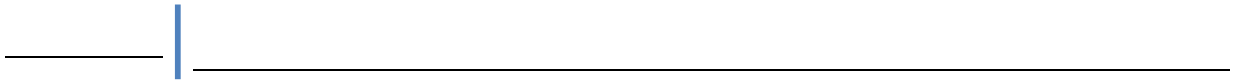


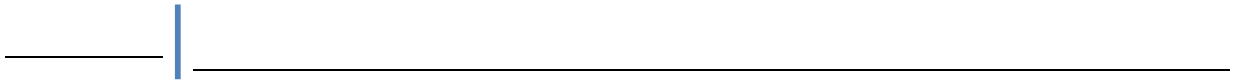


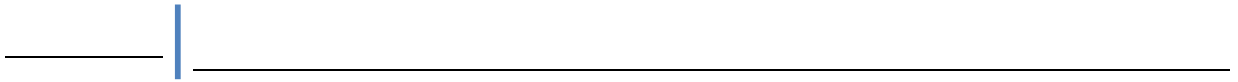


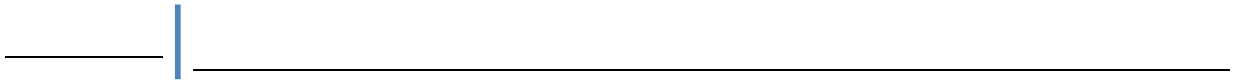


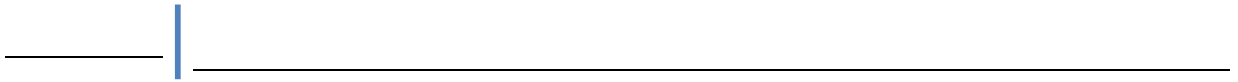


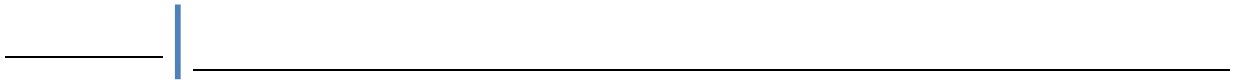


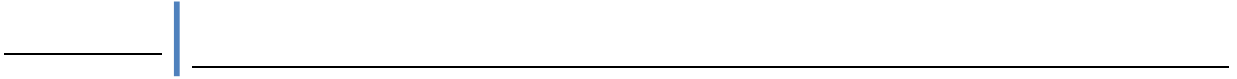




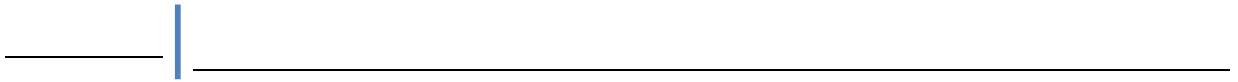


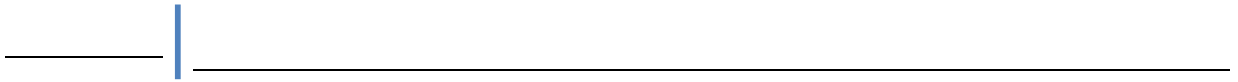


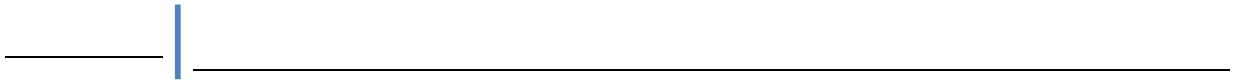




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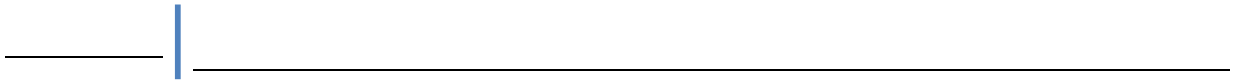
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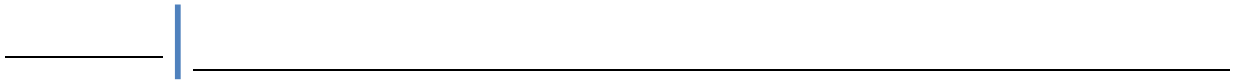
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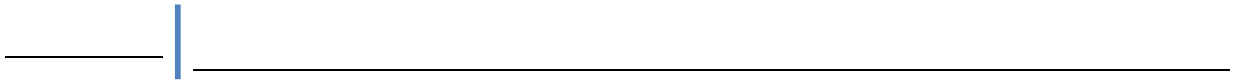
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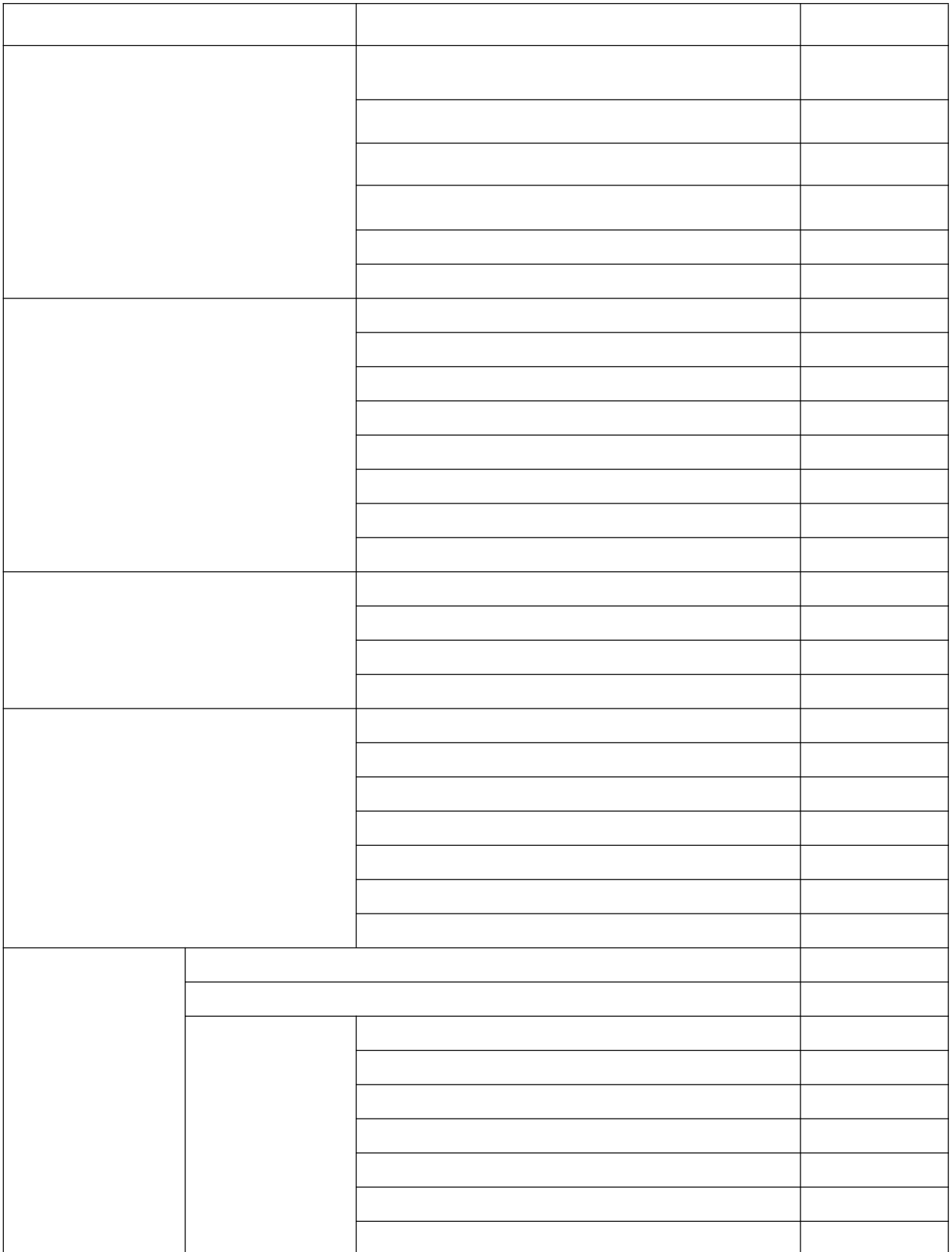




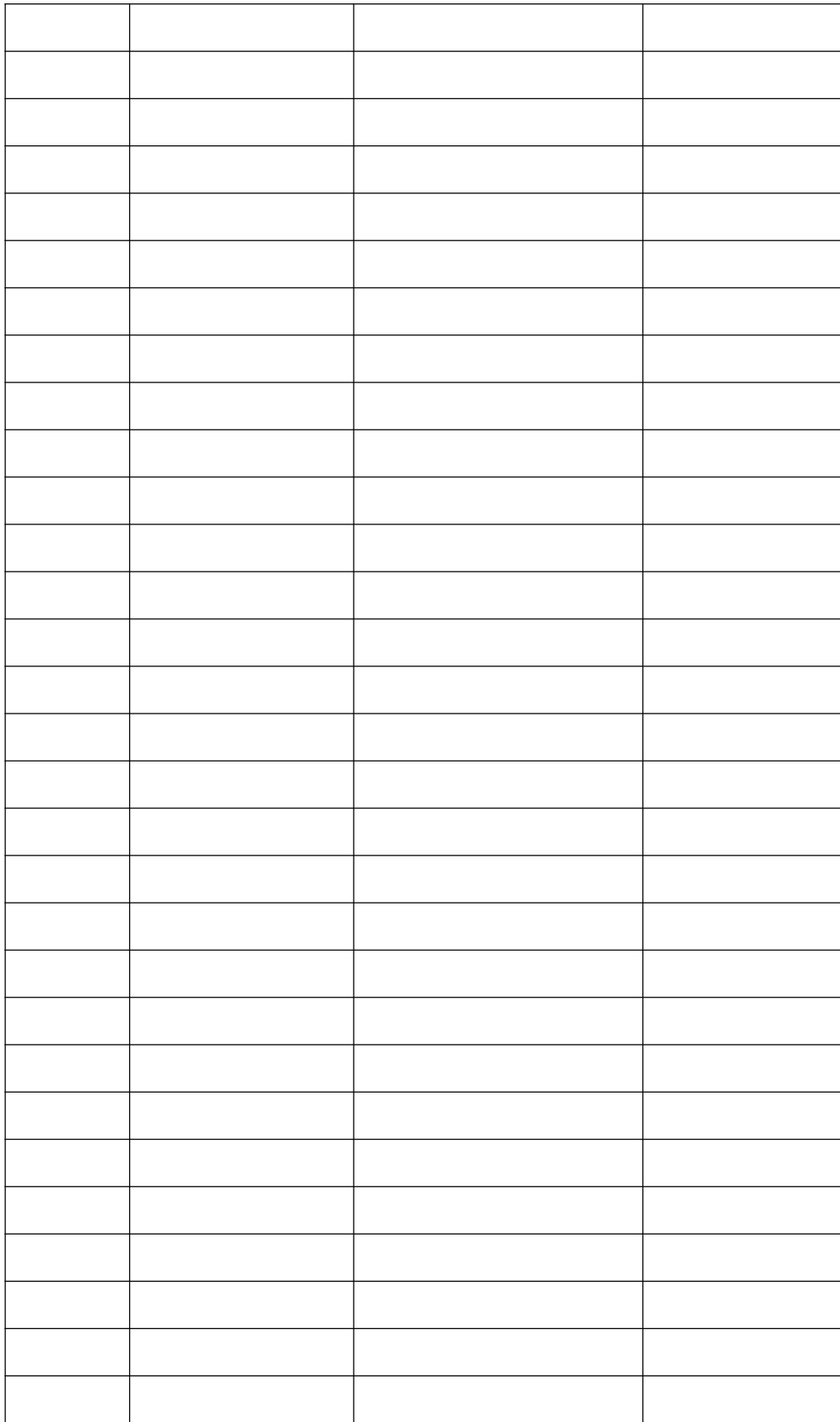
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G002	2521746.98	37457625.33	G047	2519943.62	37461421.08	G092	2522449.98	37464825.53
G003	2521634.44	37457673.46	G048	2519894.70	37461508.16	G093	2522558.44	37464710.19
G004	2521552.62	37457750.12	G049	2519859.48	37461589.38	G094	2522701.92	37464791.63
G005	2521454.46	37457754.63	G050	2519884.92	37461684.29	G095	2522819.37	37464711.61
G006	2521420.70	37457812.95	G051	2519862.41	37461774.31	G096	2522982.22	37464655.09
G007	2521322.68	37457802.80	G052	2519923.08	37461855.52	G097	2522966.95	37464580.87
G008	2521329.30	37457886.91	G053	2519952.43	37461948.47	G098	2522978.80	37464502.27
G009	2521207.63	37457829.57	G054	2519854.58	37461962.17	G099	2522926.91	37464448.77
G010	2521190.59	37457903.95	G055	2519759.67	37461968.04	G100	2522933.32	37464392.36
G011	2521167.33	37457957.08	G056	2519827.19	37462101.11	G101	2522915.94	37464323.19
G012	2521176.87	37458014.17	G057	2519896.66	37462245.92	G102	2523085.16	37464247.77
G013	2521139.26	37458084.51	G058	2519863.82	37462320.89	G103	2523331.31	37464374.40
G014	2521246.79	37458133.04	G059	2519915.18	37462408.93	G104	2523515.02	37464499.50
G015	2521302.62	37458162.23	G060	2519921.30	37462550.78	G105	2523544.11	37464623.43
G016	2521359.97	37458153.50	G061	2519877.28	37462745.21	G106	2523329.05	37464772.04
G017	2521318.11	37458258.91	G062	2519952.12	37462846.56	G107	2523207.89	37464808.87
G018	2521263.14	37458303.05	G063	2520022.42	37462919.91	G108	2523196.49	37464957.19
G019	2521254.62	37458359.78	G064	2520083.55	37463077.32	G109	2523292.71	37465059.19
G020	2521206.01	37458304.95	G065	2520178.54	37463266.14	G110	2523337.85	37465010.82
G021	2521083.17	37458379.17	G066	2520159.23	37463416.27	G111	2523405.29	37464980.50
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G023	2520804.87	37458408.54	G068	2520157.84	37463697.08	G113	2523444.04	37464998.51
G024	2520701.38	37458537.20	G069	2520311.96	37463809.66	G114	2523363.00	37465066.48
G025	2520702.76	37458576.13	G070	2520374.36	37463916.35	G115	2523398.24	37465125.68
G026	2520652.55	37458650.08	G071	2520500.89	37463968.57	G116	2523501.13	37465105.95
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G030	2520314.34	37459125.26	G075	2521095.12	37464508.42	G120	2523715.38	37464933.99
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G039	2520071.48	37460125.41	G084	2521963.38	37465067.43	G129	2523823.02	37464467.59
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G045	2519941.67	37461118.74	G090	2522266.72	37464924.21	G135	2523912.21	37464036.13

	X	Y		X	Y		X	Y
G136	2523967.77	37464017.21	G181	2524966.32	37461888.22	G226	2524824.85	37458501.08
G137	2523957.06	37463962.86	G182	2524963.85	37461828.56	G227	2524854.43	37458402.07
G138	2523999.68	37463961.97	G183	2524905.40	37461779.51	G228	2524763.38	37458341.16
G139	2523980.97	37463883.99	G184	2524813.41	37461697.86	G229	2524847.95	37458278.02
G140	2524028.01	37463871.74	G185	2524741.40	37461754.32	G230	2524799.38	37458220.62
G141	2524064.33	37463828.38	G186	2524696.00	37461726.65	G231	2524801.65	37458188.17
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G144	2524138.32	37463944.36	G189	2524487.14	37461802.54	G234	2524810.79	37458020.85
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G146	2524274.90	37463971.28	G191	2524392.31	37461773.84	G236	2525002.37	37457950.68
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G154	2524691.35	37463877.84	G199	2524779.22	37460477.33	G244	2524969.57	37457408.59
G155	2524709.71	37463704.98	G200	2524732.98	37460378.72	G245	2524948.43	37457321.86
G156	2524798.19	37463526.84	G201	2524806.60	37460325.06	G246	2525020.52	37457204.37
G157	2524979.10	37463423.91	G202	2524813.14	37460173.57	G247	2524928.34	37457153.38
G158	2525084.93	37463355.74	G203	2524878.00	37459846.14	G248	2524795.34	37457171.38
G159	2525063.32	37463305.38	G204	2524886.67	37459730.37	G249	2524715.84	37457185.00
G160	2525167.81	37463218.05	G205	2524841.83	37459665.36	G250	2524659.57	37457091.42
G161	2525156.59	37463155.02	G206	2524890.07	37459578.86	G251	2524591.75	37457114.59
G162	2525188.10	37463035.13	G207	2524947.53	37459483.39	G252	2524523.50	37457056.26
G163	2525267.88	37462949.45	G208	2524971.66	37459384.02	G253	2524417.86	37456987.41
G164	2525377.39	37462968.39	G209	2525120.30	37459319.39	G254	2524385.06	37456995.65
G165	2525509.36	37463012.18	G210	2525100.73	37459260.45	G255	2524335.34	37456971.27
G166	2525540.49	37462886.37	G211	2525140.01	37459204.70	G256	2524278.79	37456996.62
G167	2525520.49	37462847.98	G212	2525118.39	37459142.34	G257	2524223.06	37456925.73
G168	2525384.69	37462784.00	G213	2525062.03	37459111.05	G258	2524147.25	37456980.98
G169	2525369.39	37462672.31	G214	2524973.83	37459172.06	G259	2524141.32	37456862.08
G170	2525296.91	37462634.02	G215	2524880.37	37459150.35	G260	2524067.22	37456889.38
G171	2525167.35	37462596.71	G216	2524803.81	37459144.97	G261	2524101.59	37456761.52
G172	2525123.56	37462477.64	G217	2524804.90	37459056.24	G262	2524025.54	37456774.45
G173	2525222.14	37462450.19	G218	2524723.84	37458996.36	G263	2523884.43	37456678.12
G174	2525136.11	37462365.97	G219	2524776.34	37458945.23	G264	2523872.17	37456637.53
G175	2525202.97	37462242.00	G220	2524765.16	37458896.18	G265	2523743.54	37456721.68
G176	2525123.56	37462103.28	G221	2524736.25	37458859.85	G266	2523579.74	37456694.38
G177	2525103.59	37462008.44	G222	2524772.97	37458758.17	G267	2523529.04	37456737.28
G178	2525039.23	37461964.79	G223	2524822.31	37458702.70	G268	2523513.14	37456651.90
G179	2524996.28	37461953.54	G224	2524840.95	37458564.57	G269	2523426.20	37456713.35
G180	2524995.03	37461898.63	G225	2524789.45	37458538.53	G270	2523391.48	37456682.22

	X	Y		X	Y		X	Y
G271	2523268.73	37456774.33	G283	2522748.36	37457087.80	G295	2522315.63	37457074.32
G272	2523195.61	37456826.98	G284	2522722.52	37457108.12	G296	2522238.92	37457055.31
G273	2523196.76	37456874.70	G285	2522702.87	37457091.35	G297	2522225.14	37457104.96
G274	2523083.05	37456889.62	G286	2522675.58	37457082.60	G298	2522183.69	37457080.69
G275	2523168.37	37456967.22	G287	2522677.16	37457049.62	G299	2522140.15	37457115.09
G276	2523178.30	37457105.27	G288	2522569.89	37457079.75	G300	2522095.63	37457109.63
G277	2523093.24	37457055.12	G289	2522580.71	37457054.01	G301	2522064.30	37457133.40
G278	2522994.76	37457016.12	G290	2522568.34	37456964.92	G302	2522013.66	37457109.87
G279	2522986.96	37457074.62	G291	2522514.43	37456964.34	G303	2521977.71	37457138.48
G280	2522920.15	37457080.95	G292	2522448.16	37456990.33	G304	2521932.76	37457141.68
G281	2522845.60	37457138.97	G293	2522374.51	37456983.52	G305	2521901.01	37457227.10
G282	2522817.21	37457096.75	G294	2522375.38	37457034.51			



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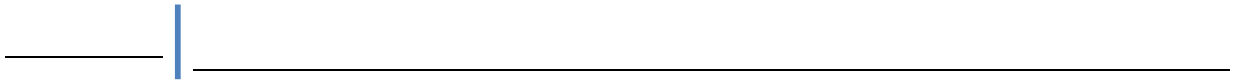


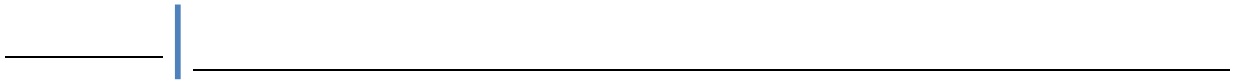
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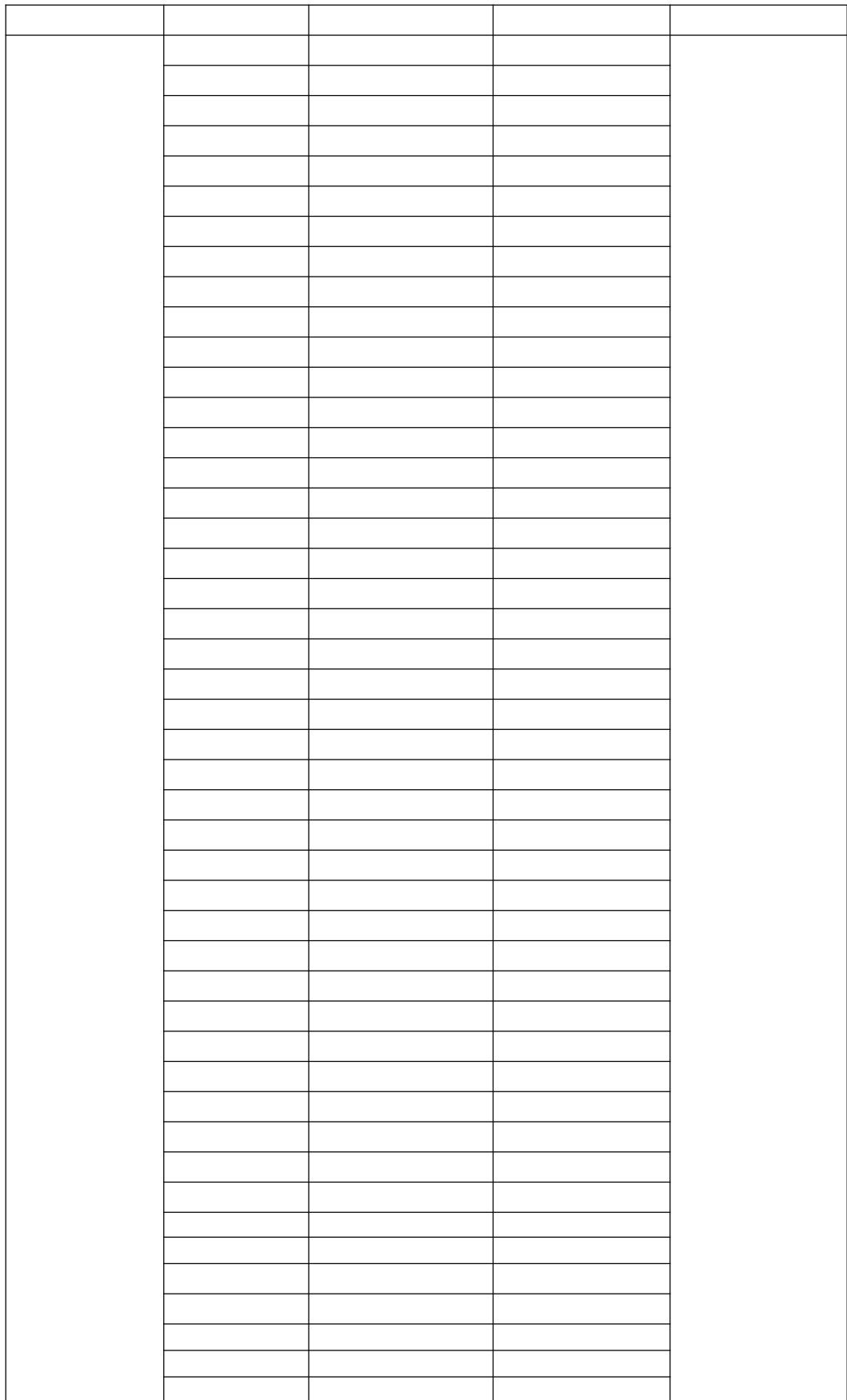
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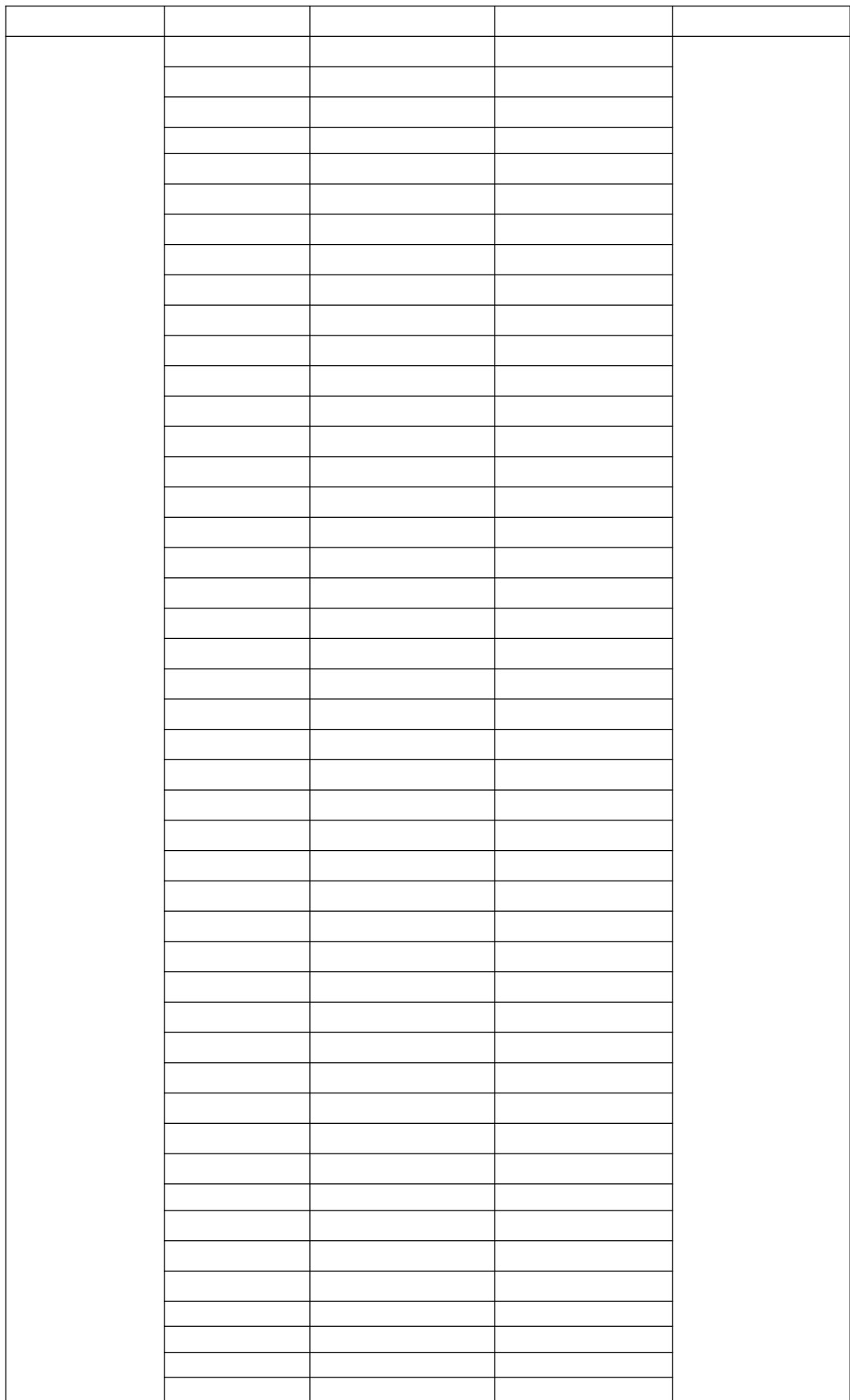
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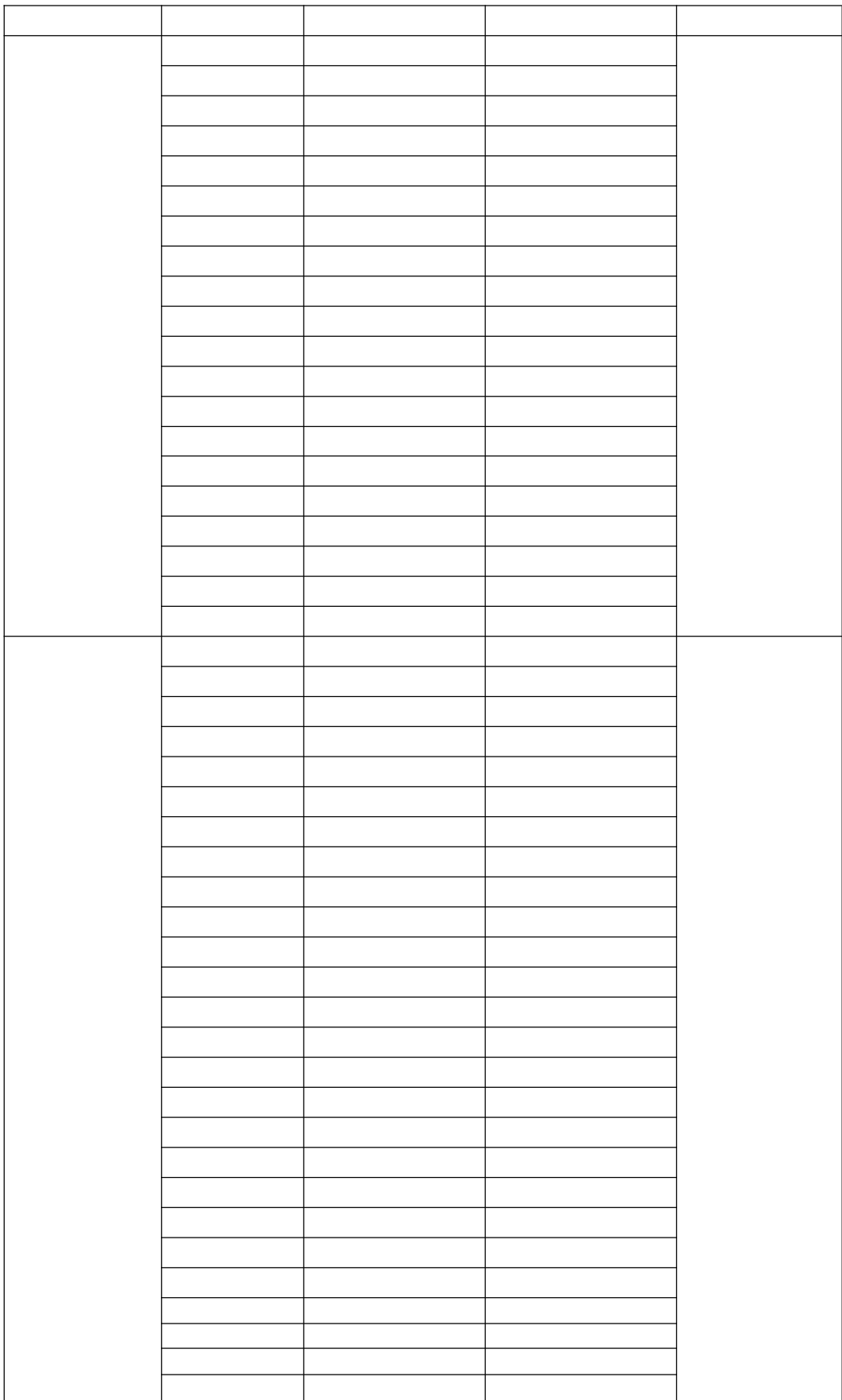
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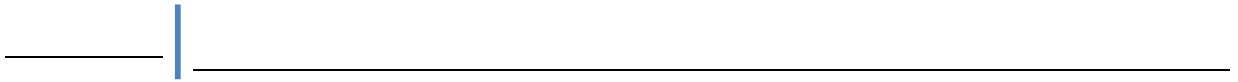


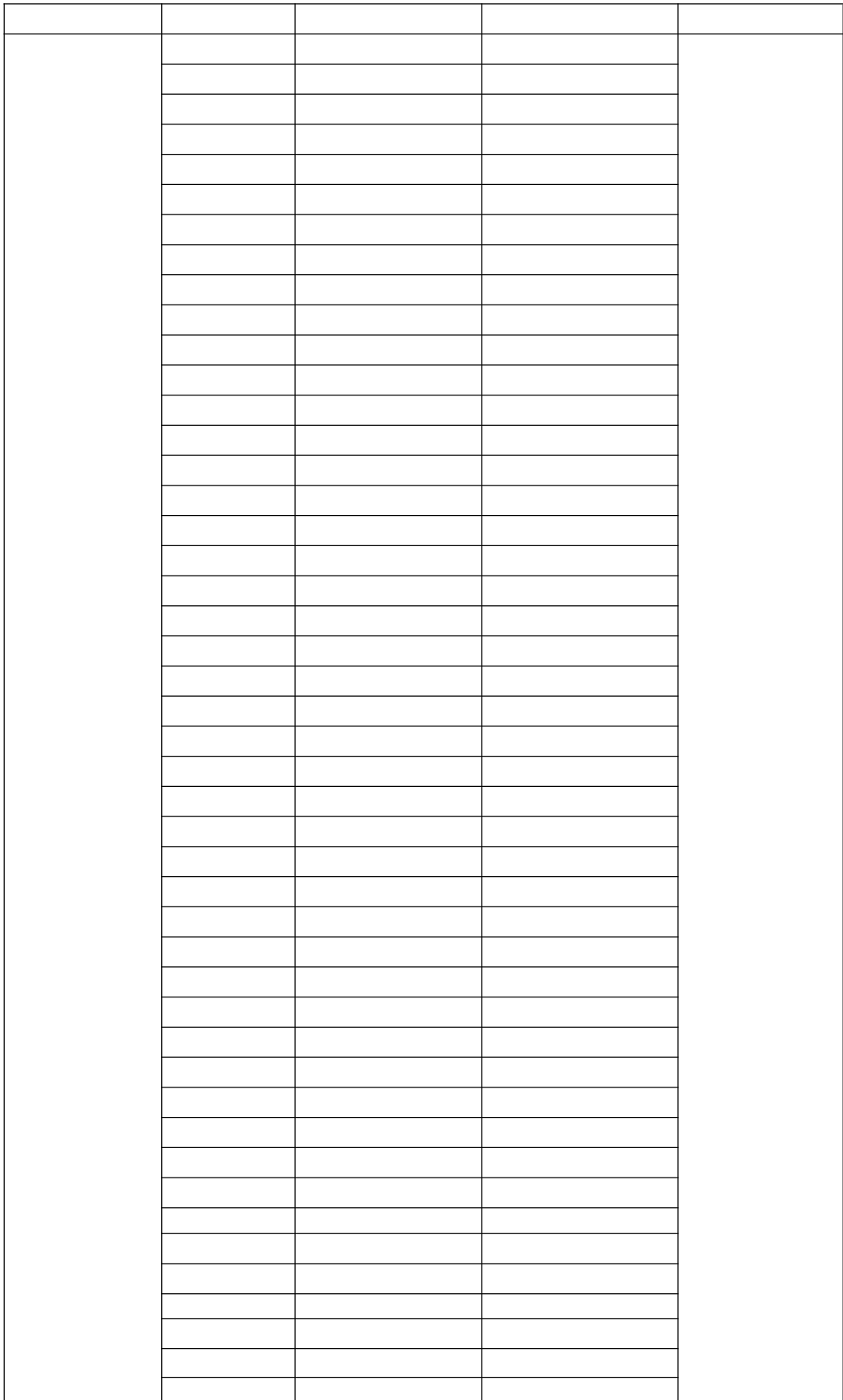






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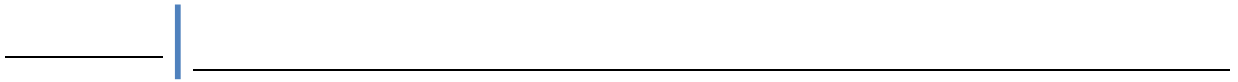
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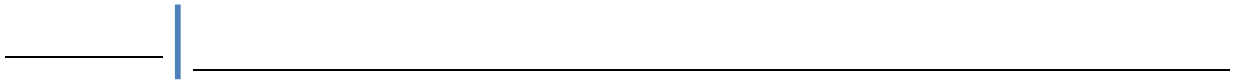
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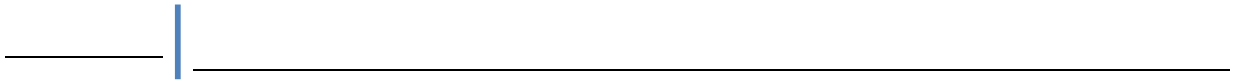
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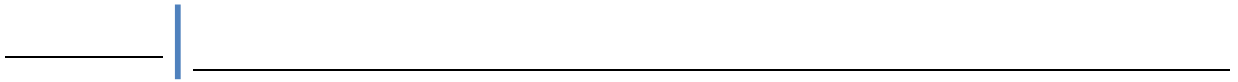


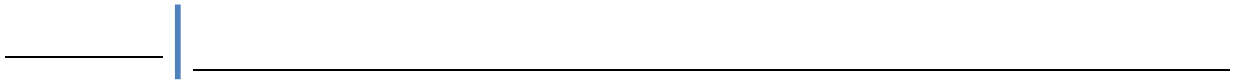
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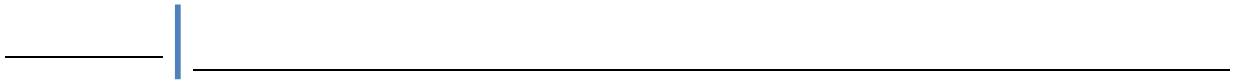
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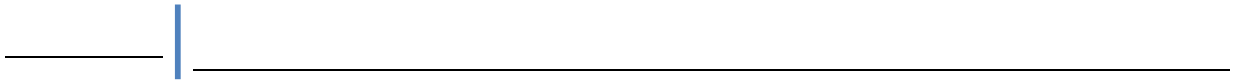


	<i>E r odendrone cel s m</i>		
	<i>er the hle s mfordii</i>		
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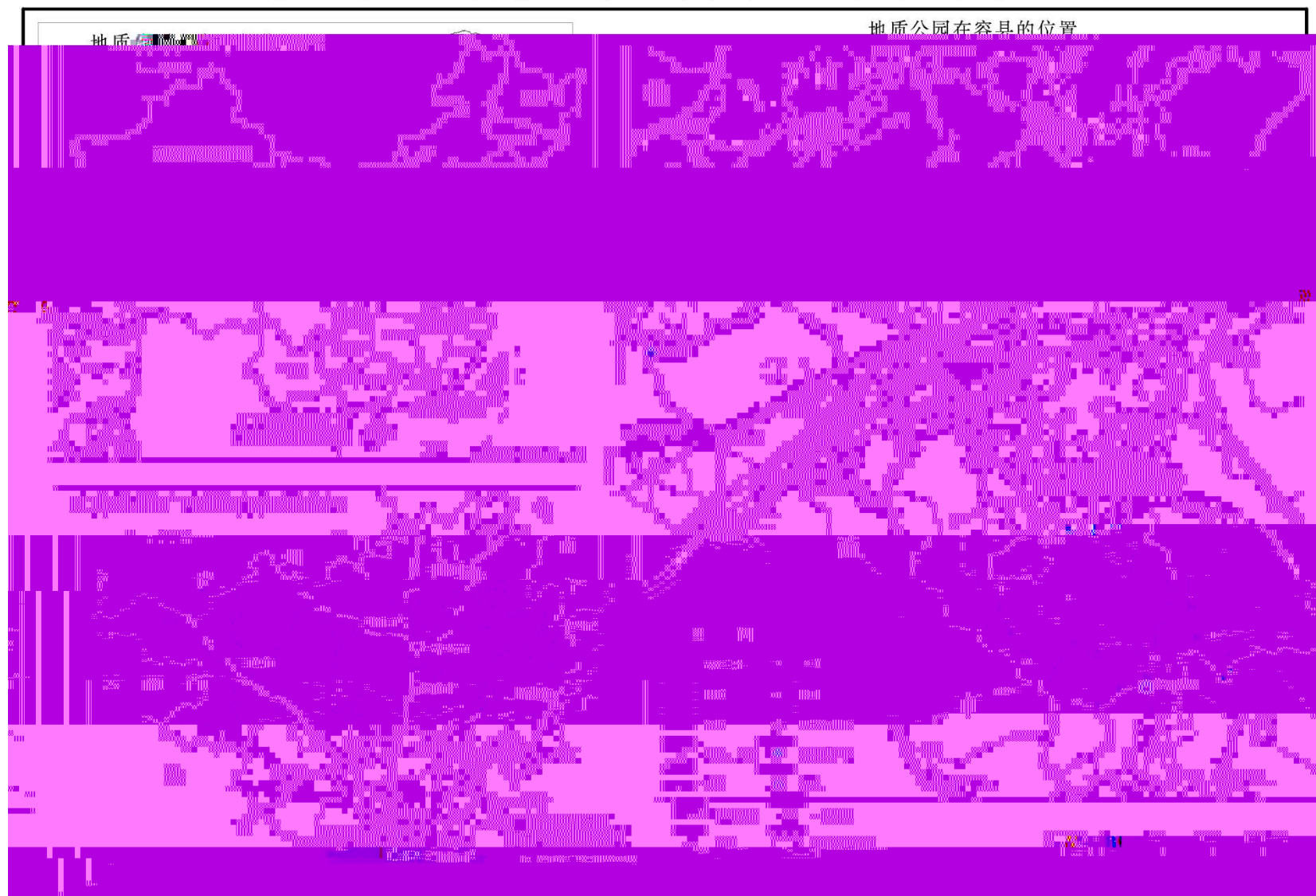
	<i>acala latta</i> <i>Ai</i> <i>galen s lata</i>		

					64.87	49.88		
					0.18	0.47		
					0.15	0.35		
					0.62	0.92		
					0.03	0.03		
					30.84	44.81		
					0.68	0.74		
					0.83	1.06		
					0.32	0.15		
					1.48	1.59		



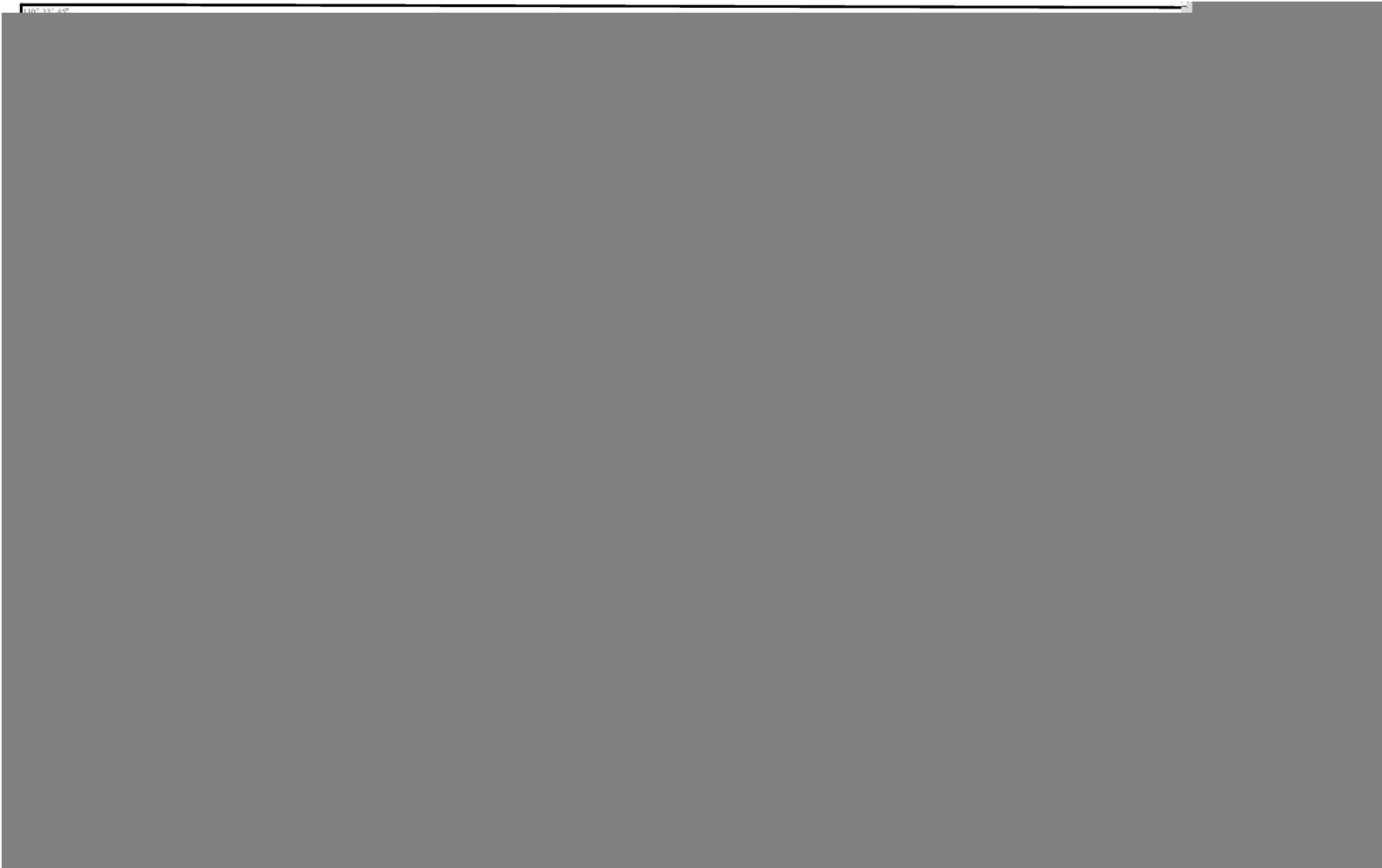


广西容县都峤山自治区级地质公园区位和外部交通图



广西容县都峽山自治区级地质公园区域地质图

m200 0 200 400 600 800m



m200 0 200 400 600 800m

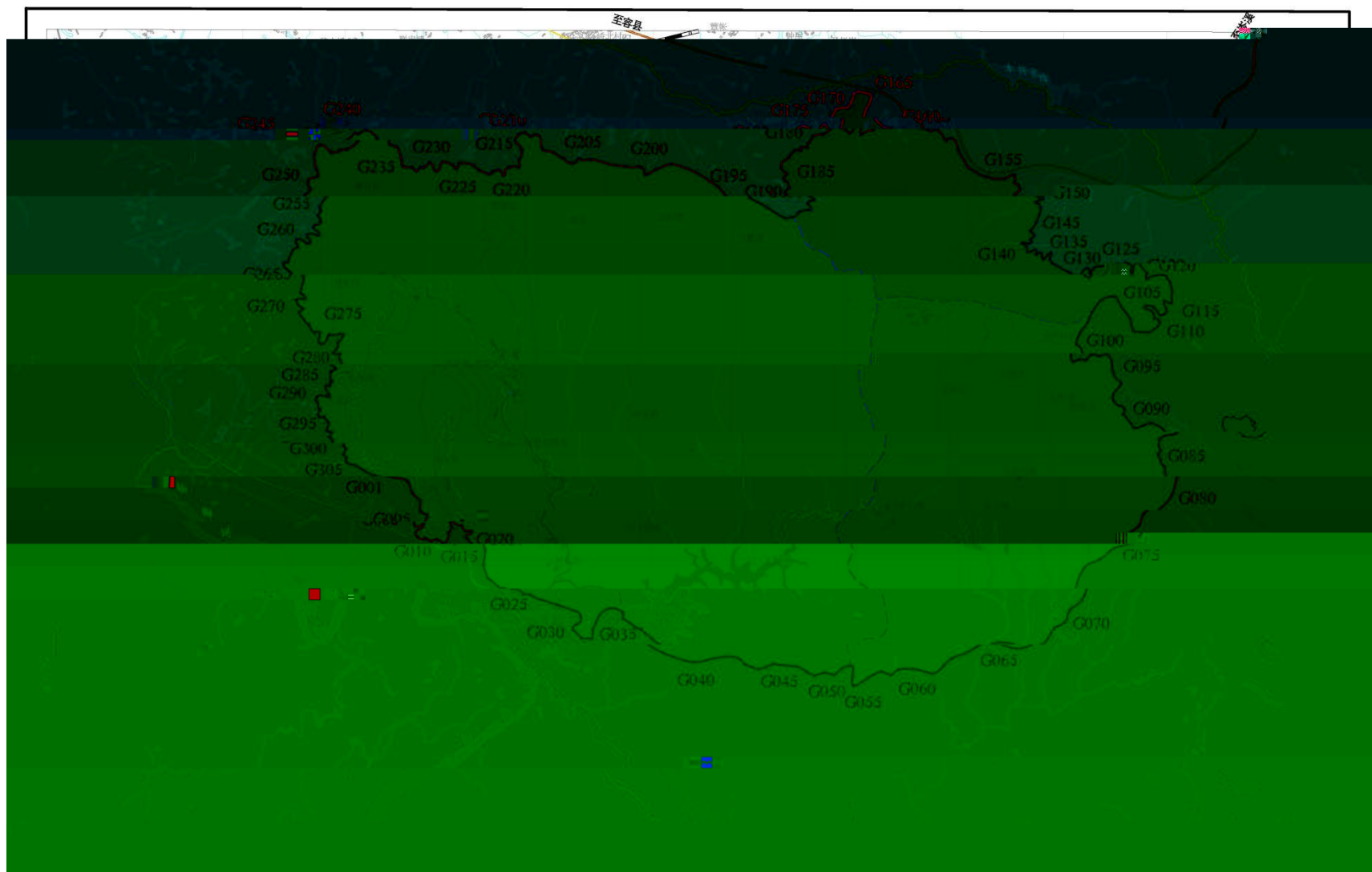


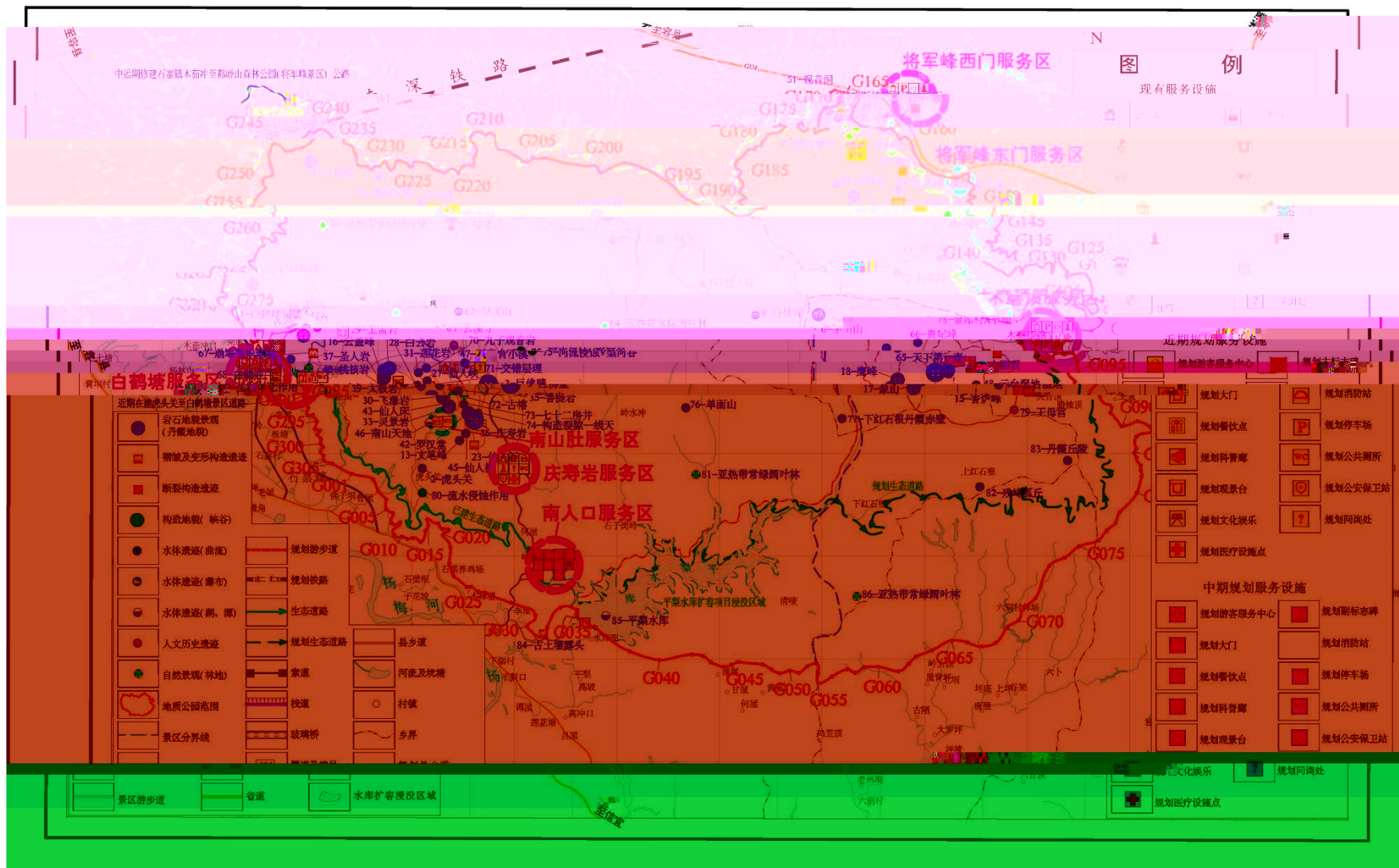
Figure 1 is a line graph showing the variation of the normalized maximum stress ratio, $\sigma_{\max} / \sigma_0$, versus the normalized distance from the crack tip, $m/200$. The y-axis ranges from 0 to 1.0, and the x-axis ranges from 0 to 800m. Two curves are plotted: one for $\sigma_{\max} / \sigma_0 = 1.0$ (solid line) and one for $\sigma_{\max} / \sigma_0 = 0.5$ (dashed line). Both curves show a sharp increase in stress ratio as the distance from the crack tip increases, with the $\sigma_{\max} / \sigma_0 = 1.0$ curve reaching a value of approximately 0.8 at 800m, and the $\sigma_{\max} / \sigma_0 = 0.5$ curve reaching a value of approximately 0.4 at 800m.



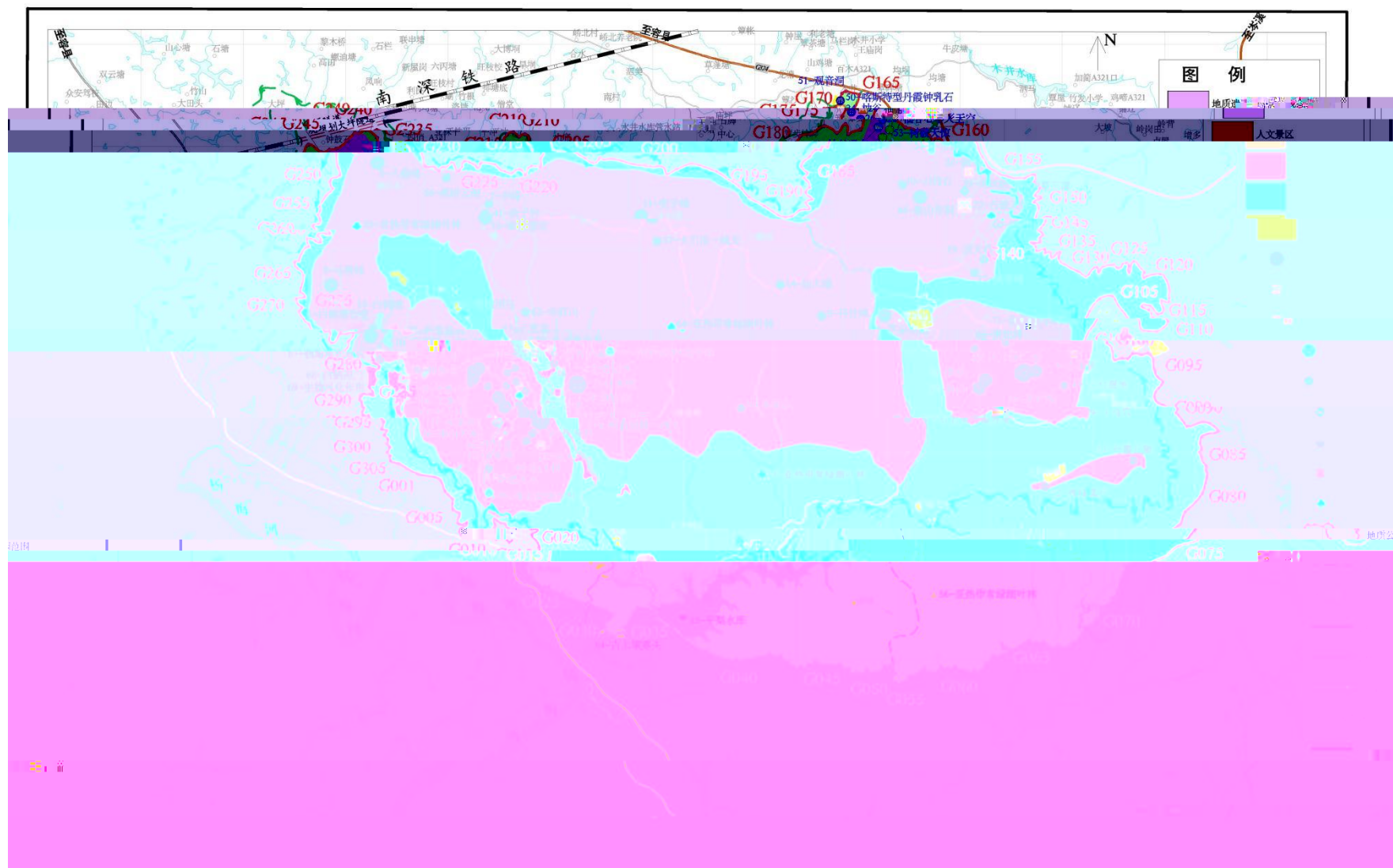
m200 0 200 400 600 800m



m200 0 200 400 600 800m

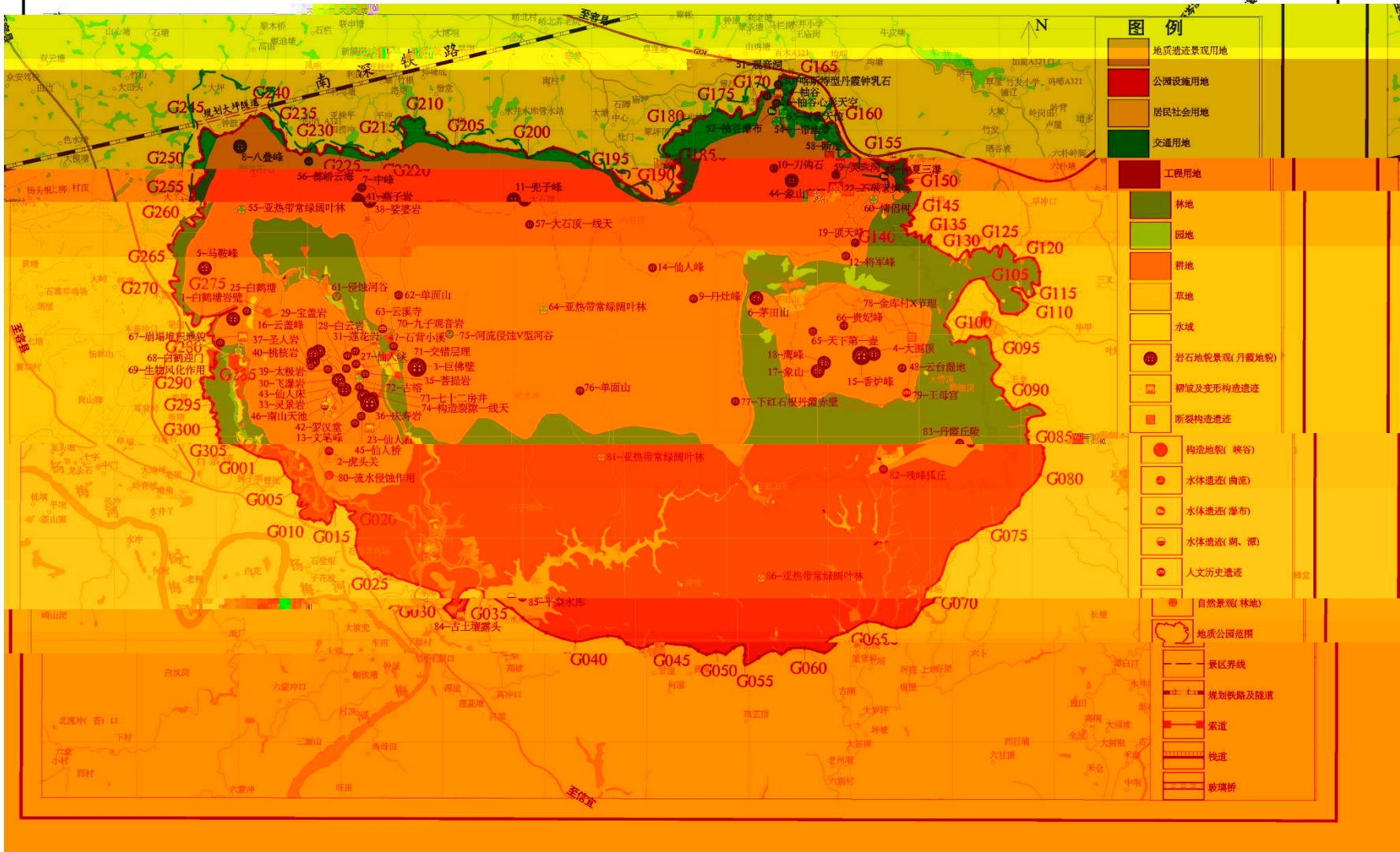


m200 0 200 400 600 800m



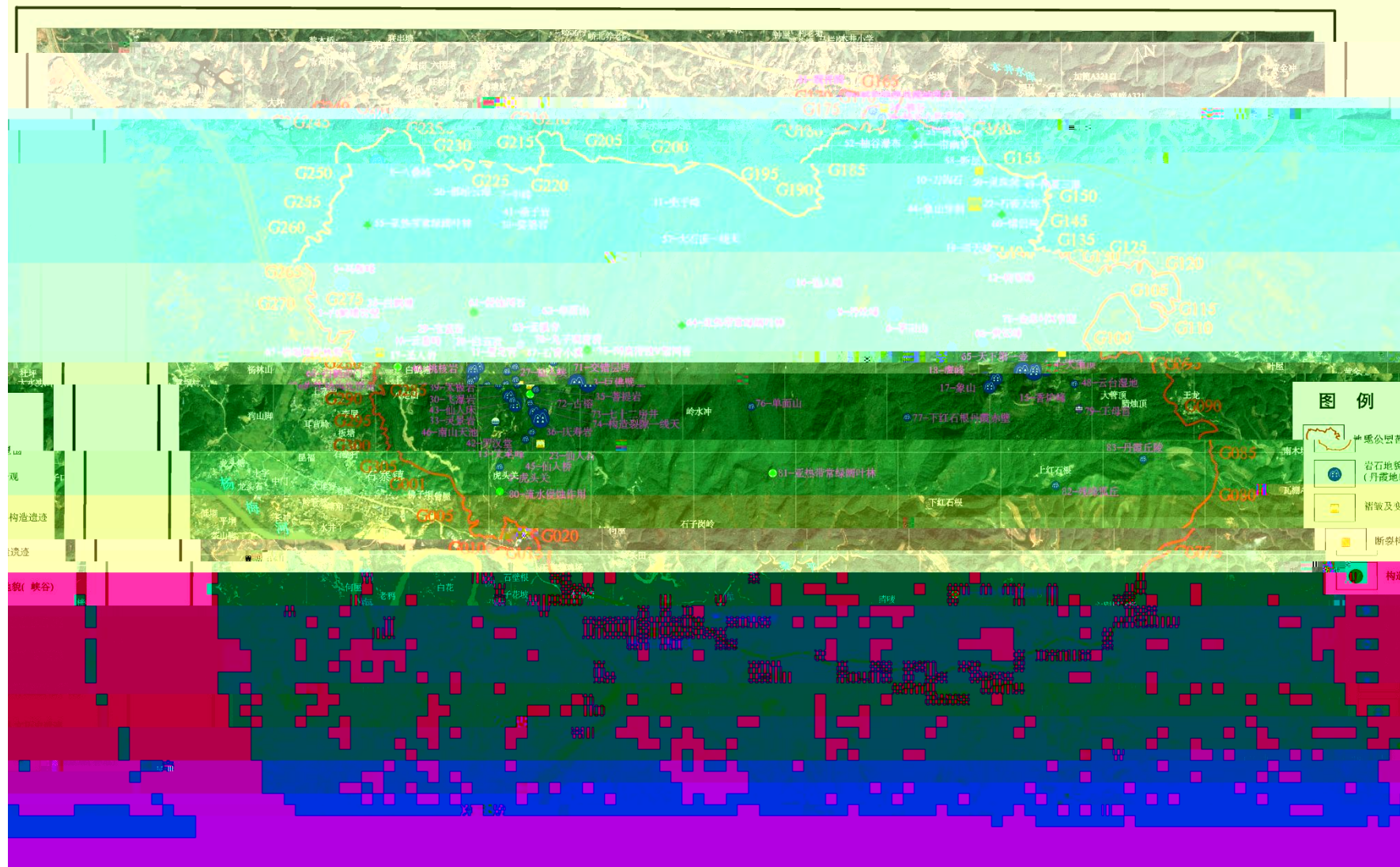
广西容县都峯山自治区级地质公园土地利用规划图

m200 0 200 400 600 800m



广西容县郁岭山自治区级地质公园遥感影像图

m200 0 200 400 600 800m



广西容县都峤山自治区级地质公园陈列馆提升改造平面图

比例尺1: 500



广西容县都峤山自治区级地质公园南入口服务区平面图





人文历史



出米寺



开元寺



莲花岩

一、主游线路

1. 白鹤潭景区大门——桃花源——世界第一大神宇——伏虎岩神像——五百罗汉堂——九子观音殿——莲花岩——仙人桥——普渡桥——七十二段井——仙人桥——宝盖岩——老人岩——林桃园——文蔚阁——太极岩——白云岩——飞瀑岩——天泉岩（寺）——南山天池

2. 将军岭西入口——将军升天——石鼓报春——磨池——长寿谷——黑礁洞——神龙吐珠——野猿戏钵——石鼓关塔——观音像——观音亭——家随楼——美人关——野汉堡——情人关——相思亭——情人桥——妙禅台——仲夏三潭——福源桥——百步云梯

二、一日游路线

3. 宗教文化游：伏虎潭——文化书法碑廊——世界第一大神宇——云溪寺——伏虎岩神像——五百罗汉堂——九子观音殿——莲花岩——仙人桥——普渡桥——七十二段井——宝盖岩——老人岩——林桃园——文蔚阁——太极岩——白云岩——飞瀑岩——虎头关

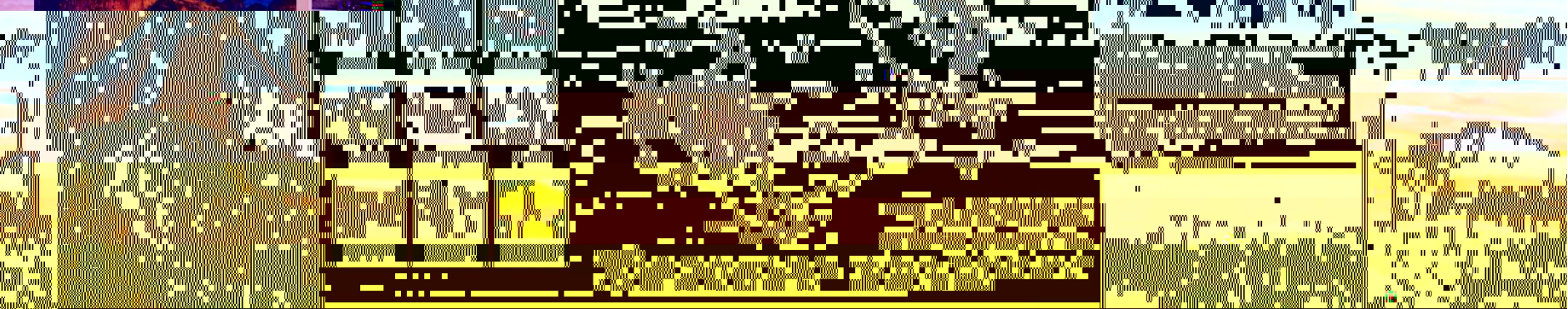
4. 登山游：田园风光走廊——伏虎潭——仙人桥——五百罗汉堂——伏虎岩神像——望佛亭——九曲桥——南山阁——云溪寺——东坡亭——家随楼——桃花源

6. 田园风光游：村口——茶田山田园风光景区——曹家寨——福源亭——家随亭——百步云梯



都岷山水

集秀天下



公园简介

地质公园位于广西壮族自治区玉林市容县城南都岷山，面积33.88km²，行政区跨容州镇、石

大围顶景区

以典型的“顶平、身陡、麓缓”特征的丹霞方山地貌为主要景观。位于园区东部，山顶位于都岷山最高一级剥蚀面，海拔为743.7m，长约100m，宽约50m，顶上有一层黄白色的砂岩风化壳，四面绝壁凌空，登上大围顶，可一览四围丹霞峰丛、峡谷、岩洞等地貌，是主、峰顶绝佳的观景台。峰台顶部平坦，坡形似扇。



都岷山丹霞峰丛

以典型的连体同座式丹霞峰丛地貌为特色，山顶平整深阔，四周陡峭，



都岷山丹霞石峰

在园区中部，石峰



