

Coordenadas UTM, Aguacates Hass de Chiriquí, Datum WGS84

Norte	Este
965772.7	314989.72
965912.33	314890.47
965985.61	314841.66
966081.53	314783.4
966097.17	314776.36
966102.44	314772.22
966119.63	314763.03
966190.21	314721.06
966458.14	314560.79
966809.32	314390.13
966806.19	314238.96
966744.23	314138.66
966876.68	314095.61
966866.45	314031.85
966838.68	313966.61
966793.68	313946.61
966623.68	313862.61
966510.68	313886.61
966450.68	313850.61
966290.68	313809.61
966226.35	313736.86
966233.22	313636.61
966217.22	313534.85
966109.84	313380.17
966118.98	313287.11
966132.68	313147.61
966073.68	312667.61
965865.32	312376.06
966051.33	312000.46
966147.8	311805.67
966293.92	311542.72
966288.54	311441.53
966278.21	311251.11
966275.68	311204.61
966171.44	311216.54
966068.18	311313.62
965792.52	311476
965656.24	311249.16
965528.32	311079.33
965379.7	310878.52
965312.27	310746.19
965208.78	310543.11
965129.2	310461.18
965099.15	310341.59

964984.68	310270.61
964867.48	310187.09
964806.35	310161.08
964672.12	310077.88
964624.45	310233.98
964600.32	310343.6
964666.91	310682.59
964697.54	310883.14
974788.73	310911.77
964802.68	311067.61
964818.5	311253
964811.14	311266.26
964674.77	311511.92
964621.08	311659.03
964497.15	311770.63
964345.03	311903.14
964178.81	311227.65
964067.78	311245.02
963932.5	311982.78
963876.57	312001.53
963837.36	312029.05
963786.17	312062.5
963782.64	312066.64
963787.48	312071.42
963742.89	312114.67
963720.87	312147.09
963710.38	312164.18
963761.16	312309.46
963828.13	312477.34
963888.02	312716.17
963802.2	312747.99
963823.35	312766.69
963841.47	312785.15
963835.64	312803.15
963816.59	312809.01
963797.59	312809.88
963787.69	312810.08
963774.58	312822.56
963768.95	312836.33
963765.48	312854.59
963765.99	312868.13
963774.16	312887.44
963783.68	312898.04
963811.66	312905.66
963820.74	312925.22
963837.69	312972.16
963843.92	313005.74

963847.61	313027.7
963854.49	313046.81
963855.23	313087.71
963835.47	313138.4
963822.74	313175.04
963813.5	313187.34
963738.31	313269.53
963720.59	313298.58
963708.47	313323.43
963700.98	313349.87
963699.2	313359.38
963698.26	313376.74
963620.2	313578.02
963744.11	313708.92
963805.41	313720.07
963877.93	313725.75
963890.7	313726.35
963918.78	313724.5
963991.33	313717.15
964011.66	313699.98
964144.52	313675.19
964202.59	313673.23
964253.31	313677.72
964188.57	313856.89
964156.96	313937.56
964141.34	314022.42
964144.26	314027.87
964152.59	314034.93
964157.47	314043.27
964287.57	314141.21
964171.12	314259.33
964128.25	314406.11
964032.66	314409.1
963898.85	314517.15
963778.02	314582.89
963877.33	314654.29
963988.34	314657.77
964167.27	314662.97
964277.01	314716.79
964210.72	314810.1
964291.78	314854.29
964384.52	314924.43
964517.32	314941.22
964614.08	314985.75
964720.42	314996.73
964789.05	315027.56
964878.04	315010.85

964955.28	315025.54
965011.14	314996.61
965040.54	315034.09
965075.45	315066.61
965122.41	315067.49
965160.13	315121.97
965204.59	315141.39
965137.74	315154.33
965268.38	315189.52
965308.33	315195.62
965388.93	315169.42