



☼ 346°N (T) ☉ 32.761395°, -104.321068° ±32.8ft ▲ 3383ft



17 Apr 2017 13:59



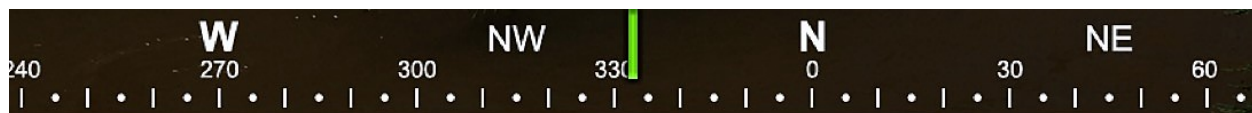
☼ 236°SW (T) ☉ 32.761467°, -104.321106° ±16.4ft ▲ 3298ft





☼ 332°NW (T) ● 32.761471°, -104.321053° ±16.4ft ▲ 3296ft





☼ 345°N (T) ☉ 32.761471°, -104.321053° ±16.4ft ▲ 3294ft



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⊗ 247°SW (T)    ● 32.761196°, -104.320763° ±16.4ft    ▲ 3298ft



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☼ 277°W (T)    ● 32.761204°, -104.320694° ±16.4ft    ▲ 3283ft





☼ 223°SW (T)    ● 32.761204°, -104.320694° ±16.4ft    ▲ 3283ft





☼ 336°NW (T) ● 32.761204°, -104.320694° ±16.4ft ▲ 3284ft





☉ 162°S (T) ☉ 32.761200°, -104.320732° ±16.4ft ▲ 3282ft

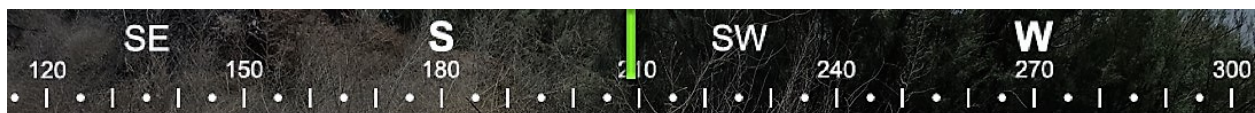


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☼ 157°SE (T) ● 32.761246°, -104.320625° ±16.4ft ▲ 3284ft

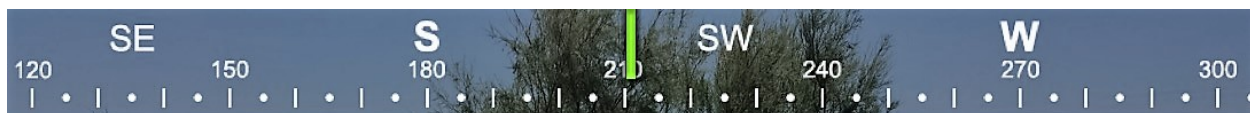




☼ 221°SW (T) ● 32.761589°, -104.320854° ±16.4ft ▲ 3287ft



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☼ 223°SW (T) ● 32.761593°, -104.320831° ±16.4ft ▲ 3289ft





☉ 291°W (T) ● 32.761593°, -104.320831° ±16.4ft ▲ 3290ft



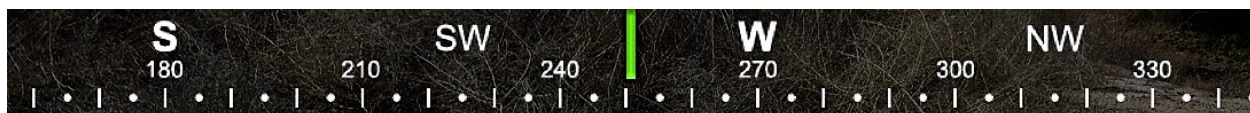




☉ 254°W (T) ☉ 32.761574°, -104.320824° ±16.4ft ▲ 3281ft



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☉ 263°W (T) ☉ 32.761429°, -104.320778° ±16.4ft ▲ 3281ft





☼ 289°W (T) ☉ 32.761429°, -104.320778° ±16.4ft ▲ 3281ft





☼ 302°NW (T) ☉ 32.760891°, -104.320290° ±16.4ft ▲ 3277ft





☉ 314°NW (T) ☉ 32.760891°, -104.320290° ±16.4ft ▲ 3277ft





☉ 318°NW (T) ☉ 32.760891°, -104.320290° ±16.4ft ▲ 3276ft



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☼ 83°E (T) ● 32.761070°, -104.320389° ±16.4ft ▲ 3267ft



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