OpenWeatherOneCall v3.0.0	LOCATION	CURRENT	DAILY	HOURLY	MINUTELY	ALERTS	HISTORICAL	EXCLUDES	
VARIABLE TYPE/NAME	location.variable	current->variable	forecast[x].variable	hour[x].variable	minute[x].variable	alert->variable	history[x].variable		
char timezone	x							EXCL_C	Current
int timezoneOffset	x							EXCL_D	Daily
long dayTime		x	x	x	x		x	EXCL_H	Hourly
float temperature		x		x			x	EXCL_M	Minutely
float apparentTemperature		x		x			x	EXCL_A	Alerts
float pressure		x	x	x			x		
float humidity		x	x	x			x		
float dewPoint		x	x	x			x		
float uvIndex		x	x				x		
float cloudCover		x	x	x			x		
float visibility		x		x			x		
float windSpeed		x	x	x			x		
float windBearing		x	x	x			x		
float id		x	x	x			x		
char main		x	x	x			x		
char summary		x	x	x		x	x		
char icon		x	x	x			x		
long sunriseTime			x				x		
long sunsetTime			x				x		
float temperatureHigh			x						
float temperatureMin			x						
float temperatureMax			x						
float temperatureLow			x						
float temperatureEve			x						
float temperatureMorn			x						
float apparentTemperatureHigh			x						
float apparentTemperatureLow			x						
float apparentTemperatureEve			x						
float apparentTemperatureMorn			x						
float pop			x	x					
float precipitation					x				
char senderName						x			
char event						x			
long alertStart						x			
long alertEnd						x			
char CITY	x								
char STATE	x								
char COUNTRY	x								
char weekDayName			x				x		
float LATITUDE	x								
float LONGITUDE	x								
char readableDateTime		x	x		x		x		
char readableSunrise			x				x		
char readableSunset			x				x		
char startInfo (ALERT DATA)						x			
char endInfo (ALERT DATA)						x			
char readableWeekdayName		x							

Please see documentation for further examples and explanations of use.

These are all of the PUBLIC variables available.

Check CaSe before assuming something isn't there. <3

Variables called "readable***" are HUMAN READABLE FORMAT of dates and times

Sunrise and Sunset are 24H times only. Daily Forecast readableDateTime is Day of Week SHORTNAME: "WED"