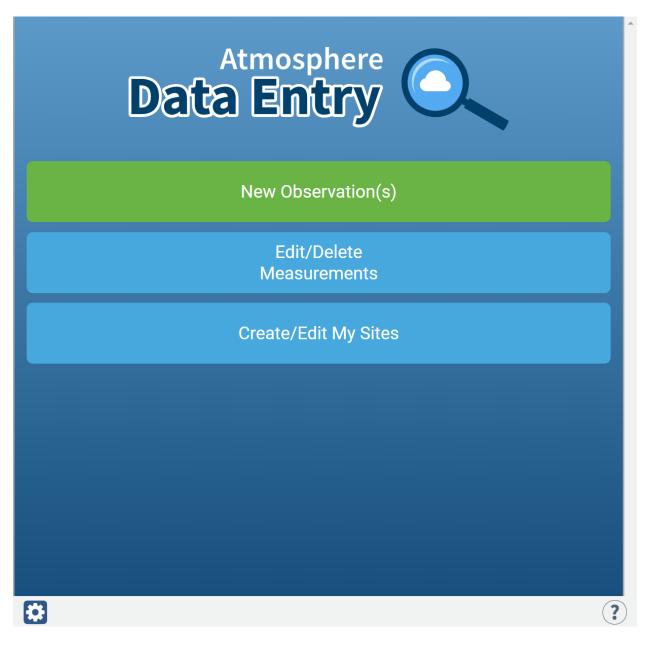
## (1 of 7) Using GLOBE Data Entry

From the GLOBE Data Entry Home, you may enter measurements, edit previous measurements and edit or create new sites. With the new data entry system you do not need to create a site before you enter the data, the app will create it for you automatically if it doesn't already exist.



(2 of 7)

To enter measurements, select as many protocols as you have data for

	Select Protocols	
▼	Atmosphere	3
	Aerosols	
$\checkmark$	Air Temperature	
	Barometric Pressure	
$\checkmark$	Clouds	
	Multi-Day Air Temperature Min/Max	
	Precipitation	
	Relative Humidity	
	Surface Temperature	
	Water Vapor	
	Wind	
+ Req	uired for one or more selected protocols Biosphere	
	Hydrosphere	
	Pedosphere	
►	Earth as a System Bundles	
Þ	My Protocol Bundles	
What is a	bundle and how/why do I name it?	i
	Continue	
		)?)

## (3 of 7)

## Choose your site, or add a new site (if on a phone your current location is shown, if on a computer, your school's location is shown)

< Site Location
Enter Location
(use coordinates or move/zoom map)
Latitude:* 33.76680
Longitude:* -118.12520
Elevation:* 3.7
Map     Satellite       Understone     Marina       Understone     Mar
Lewis Site - Backyard >
By the water >
Marina Vista Park
a new site for air temp
Lagoon >
Marine Stadium
Belmont Shores
bixby
(+) New Site Location
All Available Sites:
Test site >
Autumn >
Eve Test
11SMT309761
My offline site

(4 of 7) Enter the Date and (local) Time of the measurement

< Date a	nd Time
Enter the local date and	time of the observation:
Local Date: 2021-06-25	
Local Time (24hr): 10:16:00	0
Get Current Time	
Observation Date: Observation Time:	2021-06-25 UTC 17:16 UTC
Solar Noon:	19:55 UTC
Clor	uds

(5 of 7) Enter the measurement data for each protocol

<	Air Temperature	
Current Temperature (Calaius) t		
Current Temperature (Celsius) * 23 °C		
Comments		
	Wind	
	Skip Protocol	

(6 of 7) Review your data, then send to GLOBE

Review	
Date/Time	
<ul> <li>Atmosphere</li> </ul>	3
Air Temperature	× ×
Current Air Temp: 23°C	
Clouds	× ×
Coverage Type: Clear	
Sky Color:	
Sky Visibility:	
Surface Conditions: Dry Ground, Leaves On Trees	
Wind	× ×
Instrument: GLOBE Instrument	
Direction: North	
► Biosphere	
<ul> <li>Hydrosphere</li> </ul>	
Pedosphere	
Send Observations	

## 1 observation collected

Select All
------------

6/25/21 10:16 am
 6/25/21 17:16 (UTC)
 Clouds, Air Temperature, Wind

Send 1 Observation to GLOBE



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(7 of 7) If on a phone – don't forget to send your data to GLOBE!

