



# Teaming Up with GLOBE

Holli Kohl and Cornell Lewis

July 18, 2019



Home > Community > GLOBE Teams

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## GLOBE Teams

### Having a lot of fun collecting GLOBE data?

Why not create or join a team of citizen scientists who share your enthusiasm?

Inspire your family, club, troop, class, team, or organization's interest in citizen science by creating a GLOBE team. Anyone can set up a GLOBE team, and the possibilities for collaboration are endless!

When you set up a GLOBE team, you will be able to see how many people are on your team and how many observations the team has made for each GLOBE Observer protocol.

Set up a data collecting competition; coordinate a citizen science effort; support an educational or corporate initiative; or simply enable a group of friends or neighbors to work together.



**Begin by creating a GLOBE team.** Your team can be open or private. If you create a private team, we will provide you with a referral code you can use to invite people to join your team

[Create a GLOBE Team](#)

**Don't have a team?** Find one to join by searching below.

[Join a GLOBE Team](#)



# Teaming up with GLOBE: Overview

- What is a GLOBE team?
- Where can you find GLOBE teams?
- How do you join a GLOBE team?
- How do you create a GLOBE team?
- Why would you use the team tool?



## What is a GLOBE Team?

A GLOBE Team is a group of citizen scientists working together as an organization. Teams can be used to set up a competition, coordinate a community's citizen science efforts, support an educational or corporate initiative, or simply enable a group of people to work together. Teams may include GLOBE schools and GLOBE Observer volunteer scientists.





## Where can I find a GLOBE Team?

THE GLOBE PROGRAM A Worldwide Science and Education Program

Home > Community > GLOBE Teams

### GLOBE Teams

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[Join a GLOBE Team](#)

- GLOBE Countries & Member's Map
- People
- GLOBE Teams
- Find a Project Collaborator
- Blogs
- All GLOBE Communities
- Peace Corps



Home > Community > GLOBE Teams > Find a GLOBE Team

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## Find a GLOBE Team

Filter By

Name	Country	City	Zip/Postal Code	Type
1st Sunshine Scout Group	Australia	Sunshine	3020	Private
ACC General	United States			Private
ACC Ireland	Ireland			Private
ACC Mexico	Mexico			Private
ACC Spain	Spain			Private
ACC UK	United Kingdom			Private
ACC US	United States			Private
ArizonasFirst	United States		85225	Private



Home > North America > United States of America > Illinois > ACC General

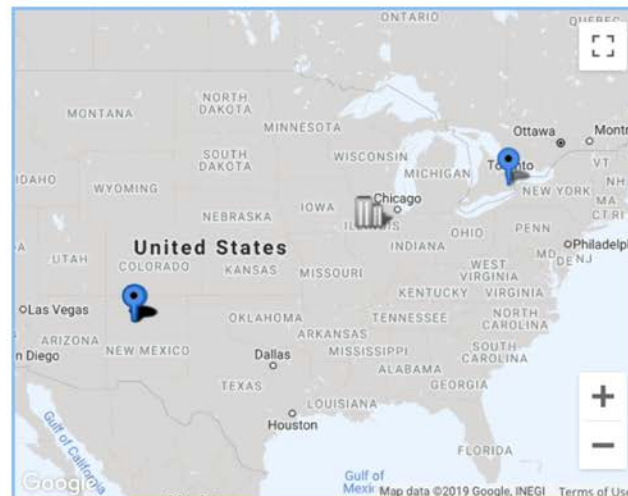


## ACC General

Illinois, United States of America

Year Created: 2019

### Data Site Locations



### Members / Observations

Members	6
Biometry / Tree Heights	1
Clouds	6
Land Cover	6
Mosquito Habitat Mapper	1
Surface Conditions	7



# How do I Join a GLOBE Team

## Private Team

- Open only to those who are invited to join
- Requires a referral code (given out from the team manager)
- Includes GLOBE schools

## Open Team

- Anyone can join through publicly posted referral code





Home > Community > GLOBE Teams > Find a GLOBE Team

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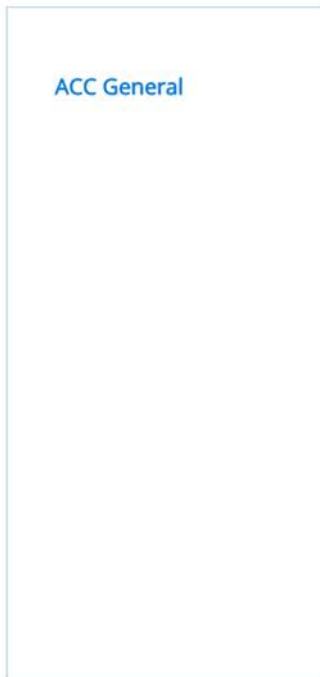
## Find a GLOBE Team

Filter By

Name	Country	City	Zip/Postal Code	Type
<a href="#">1st Sunshine Scout Group</a>	Australia	Sunshine	3020	Private
<a href="#">ACC General</a>	United States			Private
<a href="#">ACC Ireland</a>	Ireland			Private
<a href="#">ACC Mexico</a>	Mexico			Private
<a href="#">ACC Spain</a>	Spain			Private
<a href="#">ACC UK</a>	United Kingdom			Private
<a href="#">ACC US</a>	United States			Private
<a href="#">ArizonasFirst</a>	United States		85225	Private



Home > North America > United States of America > Illinois > ACC General

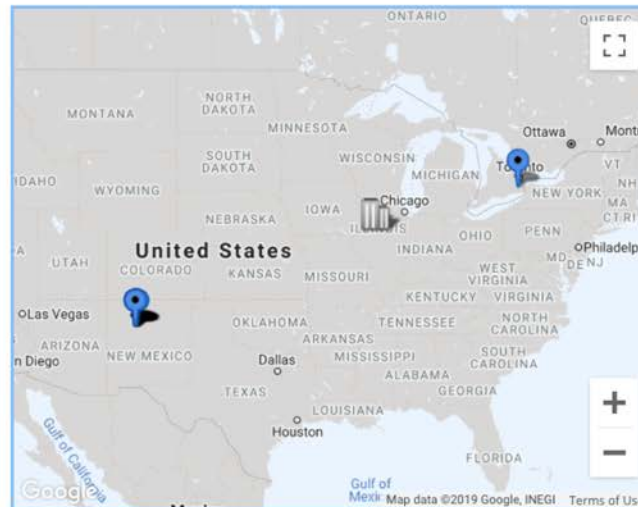


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Home > North America > United States of America > Oregon > Oregon State University GEOGRAPHY

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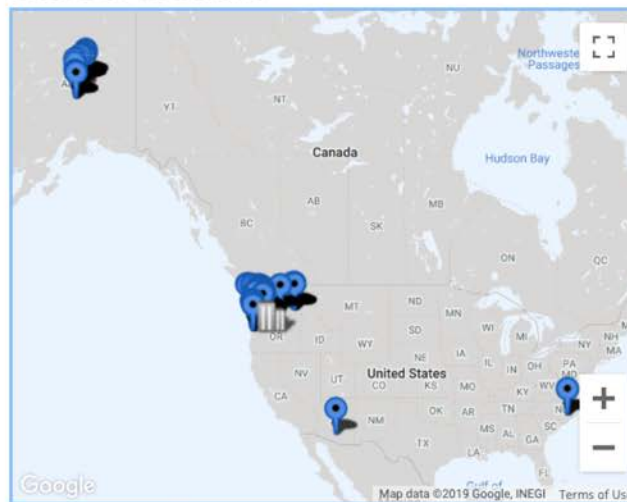
Oregon State University GEOGRAPHY

## Oregon State University GEOGRAPHY

Oregon, United States of America

Year Created: 2019 Referral Code: GLID2BGR

### Data Site Locations



### Members / Observations

Members	5
Biometry / Tree Heights	85
Clouds	95
Land Cover	391
Mosquito Habitat Mapper	10
Surface Conditions	476

## Exploring the team pages and functions

Home > North America > United States of America > Oregon > Oregon State University GEOGRAPHY

Share

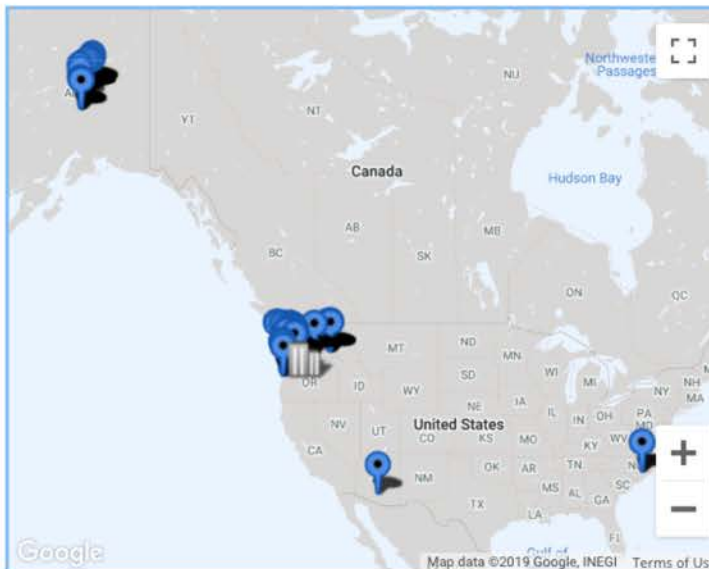
Oregon State University GEOGRAPHY

### Oregon State University GEOGRAPHY

Oregon, United States of America

Year Created: 2019 Referral Code: GLID2BGR

#### Data Site Locations



#### Members / Observations

Members	5
Biometry / Tree Heights	85
Clouds	95
Land Cover	391
Mosquito Habitat Mapper	10
Surface Conditions	476



# Exploring the team pages and functions

## DATA SITES

Include citizen science sites

Site Name	Organization Name	Investigation Area	# Observations	Created	Last Used
<a href="#">06VVR006837</a>	College of Earth, Ocean, Atmospheric Sciences (CEOAS) GLOBE v-School	Biosphere	2	06/10/2019	06/10/2019
<a href="#">06VVR007837</a>	College of Earth, Ocean, Atmospheric Sciences (CEOAS) GLOBE v-School	Atmosphere	1	06/10/2019	06/10/2019
<a href="#">06VVR032773</a>	College of Earth, Ocean, Atmospheric Sciences (CEOAS) GLOBE v-School	Atmosphere, Biosphere	3	06/10/2019	06/10/2019
<a href="#">06VVR036769</a>	College of Earth, Ocean, Atmospheric Sciences (CEOAS) GLOBE v-School	Atmosphere, Biosphere	3	06/10/2019	06/10/2019
<a href="#">06VVR037769</a>	College of Earth, Ocean, Atmospheric Sciences (CEOAS) GLOBE v-School	Biosphere	8	06/10/2019	06/10/2019

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# Exploring the team pages and functions

## MOST RECENT MEASUREMENTS

Include citizen science sites

Site Name	Organization Name	Observation	Protocol Set	Date
<a href="#">11TLM430165</a>	College of Earth, Ocean, Atmospheric Sciences (CEOAS) GLOBE v-School	Biometry / Tree Heights	Tree Height	06/28/2019
<a href="#">11TLM430165</a>	College of Earth, Ocean, Atmospheric Sciences (CEOAS) GLOBE v-School	Surface Conditions	Tree Height	06/28/2019
<a href="#">11TLM415172</a>	College of Earth, Ocean, Atmospheric Sciences (CEOAS) GLOBE v-School	Surface Conditions	Tree Height	06/28/2019
<a href="#">11TLM415172</a>	College of Earth, Ocean, Atmospheric Sciences (CEOAS) GLOBE v-School	Biometry / Tree Heights	Tree Height	06/28/2019
<a href="#">11TLM418173</a>	College of Earth, Ocean, Atmospheric Sciences (CEOAS) GLOBE v-School	Surface Conditions	Tree Height	06/28/2019

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**GLOBE Visualization System**

Measurements | Data Counts

Select Language | Welcome Options

2019-06-28

**School:** College of Earth, Ocean, Atmospheric Sciences (CEOAS) GLOBE v-School

**Site:** 06VVR037769

Measurements | Data Counts | School Info | Site Info | Photos

**Biosphere**

Land Cover

Data Date Range: 2019-06-10 to 2019-06-10

Measurement: 1

Land Cover Id: 23911  
 Data Source: GLOBE Observer App  
 Measured At: 2019-06-10 05:24:00  
 Field Notes: Arctic sun low angle blocking view. Fire ring and informal camping. LNT.  
 Elevation: 534.40 m

Export Data by Clicking on the Data Icon Above



# Join an Open GLOBE Team

- Login to the GLOBE website
  - Go to Teams
  - Filter to show open teams
  - Select the team name
  - Click “Join Team”
- (only visible if you’re logged in)
- You are added to the team and will see “Leave Team” replace the “Join Team” button
  - Join as many teams as you like!

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Home > North America > United States of America > Michigan > GLOBE Annual Meeting Detroit

**GLOBE Annual Meeting Detroit** [Join Team](#)

Michigan, United States of America  
Year Created: 2019 Referral Code: GLIDWBZ8

Data Site Locations

Members / Observations

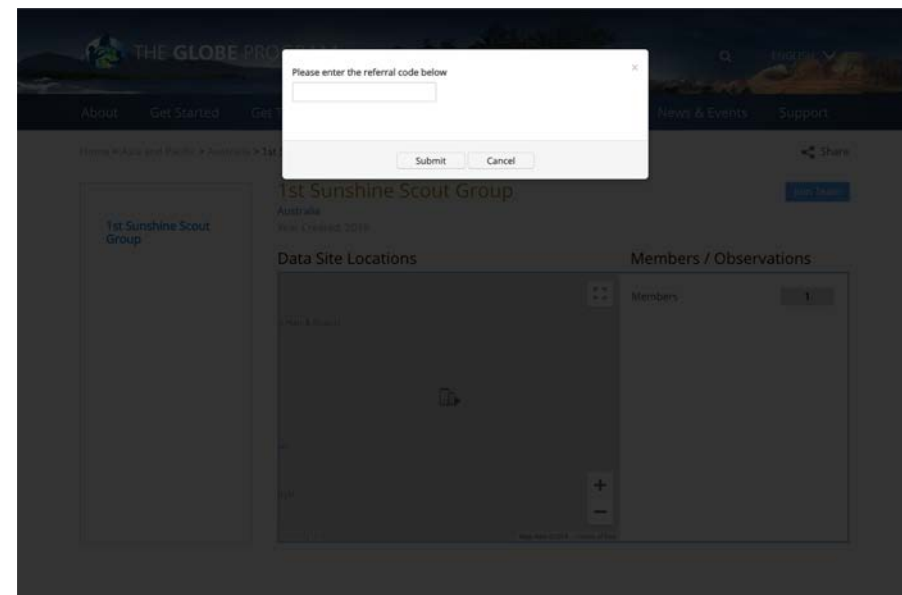
Members	Observations
1	
Biometry / Tree Heights	1
Land Cover	1
Surface Conditions	2





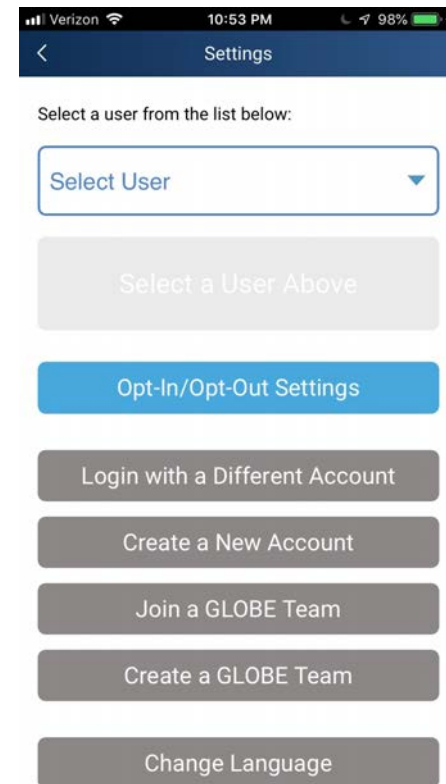
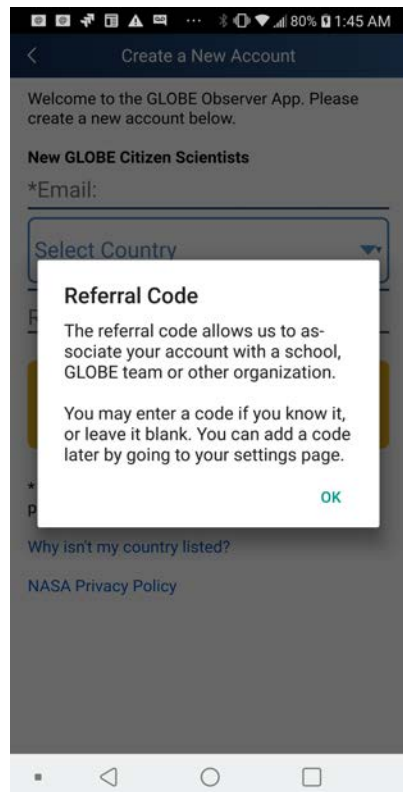
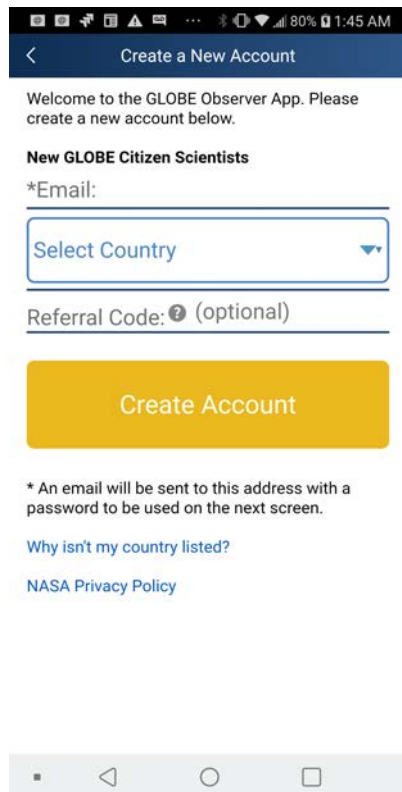
## Join a Private GLOBE Team

- Get the team's referral code from the team manager
- Login to the GLOBE website
- Go to Teams
- Filter to show open teams
- Select the team name
- Click "Join Team"  
(only visible if you're logged in)
- Enter the team's referral code
- You will be added to the team and will see "Leave Team" on the team page





# Join a GLOBE Team through the GO App





# Create a GLOBE Team

- Anyone can create a team
- You decide if the team is open or private
- You manage the team and can change the name or team type
- You can deactivate the team
- You can add or remove managers
- You can choose to display your contact information or not
- You can remove team members



Home > Community > GLOBE Teams

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# Create a GLOBE Team

 **THE GLOBE PROGRAM** A Worldwide Science and Education Program  ENGLISH ▾

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[Home](#) > [Community](#) > [GLOBE Teams](#) > [Create a GLOBE Team](#) Share

## Create a GLOBE Team

Create your own GLOBE team so observations by you and your friends or co-workers can be associated with the same unique organization.

\* Required fields

**Email \***

**Team Name \* (Subject to approval)**  
 Please use English words for your Team Name

**Country \***

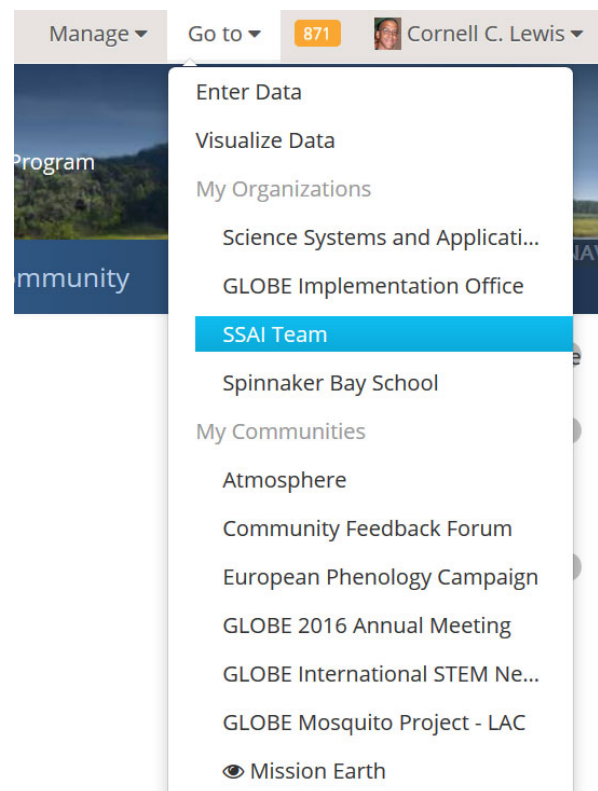
**City (optional)**

**Zip Code (optional)**



# Manage your GLOBE Team

Use the 'Go to' menu to navigate to your team page (must be logged-in)



# Manage your GLOBE Team

Click on the 'Manage Team' link at the top right of your team page



**Manage Team**

Info | Organization Type | Members

Team Name \*  
SSAI Team

Country \*  
United States

State/Territory \*  
California

City (optional)  
Pasadena

Zip Code (optional)

**Manage Team**

Info | Organization Type | Members

Public - open to anyone

Private - requires referral code

Closed - unavailable to new users

**Manage Team**

Info | Organization Type | Members

Team creator is the manager by default.

Email	Manager	Contact?	
cornell.lewis@ssaihq.com	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
david.overoye@ssaihq.com	<input type="checkbox"/>	<input type="checkbox"/>	
liz.johnson@ssaihq.com	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
bryan.littlefield@ssaihq.com	<input type="checkbox"/>	<input type="checkbox"/>	



# Why Teams?

## Corporate Volunteer Program

- Corporate volunteer challenge across the company
- Staff interested in environmental volunteerism, but wanted something that could be done anywhere in the company
- GLOBE Clouds!
- Country-based teams in competition for most observations



ACC General	United States
ACC Ireland	Ireland
ACC Mexico	Mexico
ACC Spain	Spain
ACC UK	United Kingdom
ACC US	United States



# Why Teams?

## Australia Scout Data Challenge

- Scouts Challenge, sponsored by Dr. John Pring, Geoscience Australia
- Land cover challenge because he wants Australia land cover data
- 16 teams participating
- Troops who get the most observations will be recognized at a ceremony during the GEO Summit November 4-9, in Canberra, Australia

### Find a GLOBE Team

Filter By (filters applied)

Name	Country	City	Zip/Postal Code	Type
1st Sunshine Scout Group	Australia	Sunshine	3020	Private
Scouts Australia	Australia			Private
Scouts Australia 1st Hartwell Venturers	Australia	Melbourne	3124	Private
Scouts Australia 1st Nuriootpa scout group	Australia			Private
Scouts Australia 3rd Broken Hill Sea Scouts	Australia	Broken Hill	2880	Private
Scouts Australia Albany Creek	Australia		4032	Private
Scouts Australia Ascot Park SA	Australia			Private
Scouts Australia Aurora Venturers	Australia			Private
Scouts Australia Bibra Lake Scout Group	Australia			Private
Scouts Australia LCRC	Australia		7320	Private

Showing 1 to 10 of 16 entries (filtered from 76 total entries)

< Prev. 1 2 Next >





# Why teams? Tracking Impact

- Track impact from an event or training
- Take science home and maintain connection to institution
- Examples:
  - GLOBE Annual Meeting Team
  - Museum team or Library team
  - Family engagement at a church

The screenshot shows the GLOBE Program website interface. At the top, there's a navigation bar with 'THE GLOBE PROGRAM' and 'A Worldwide Science and Education Program'. Below that, a secondary navigation bar lists 'About', 'Get Started', 'Get Trained', 'Do GLOBE', 'GLOBE Data', 'Community', 'News & Events', and 'Support'. The main content area shows a breadcrumb trail: 'Home > North America > United States of America > Virginia > Family Engagement at OLMC'. A 'Share' button is visible. The team name 'Family Engagement at OLMC' is displayed, along with its location 'Virginia, United States of America' and 'Year Created: 2019'. A 'Join Team' button is present. Below this, there's a 'Data Site Locations' section with a map showing the area around OLMC, including labels like 'ERSIDE', 'WARWICK', 'WHITE OAK', 'SEDFIELD', and 'HILTON'. To the right of the map is a 'Members / Observations' table:

Members / Observations	
Members	1
Air Temperature	1



## Questions for discussion

**How would you use a GLOBE team?**

- **GLOBE Schools and community?**
- **Other ideas?**

**What support would you need to implement GLOBE teams?**

**Other questions or thoughts?**