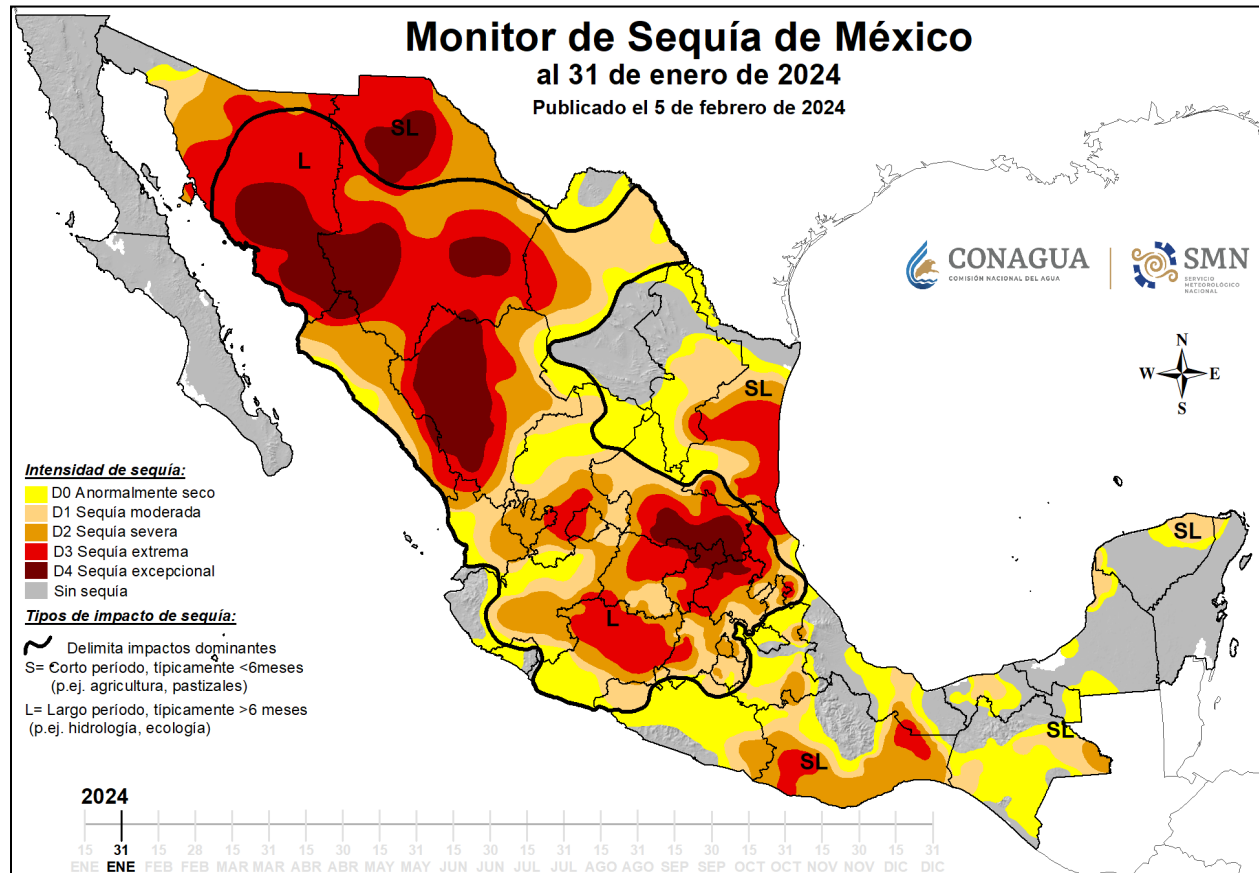
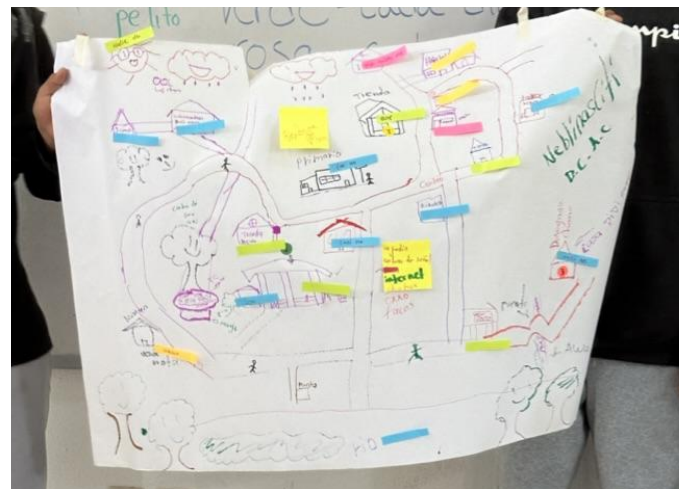


Community Site Assessment Appendix

Map of drought in Mexico. As of January 31 of this year, the region in which Neblinas is located is considered to be in an exceptional drought.

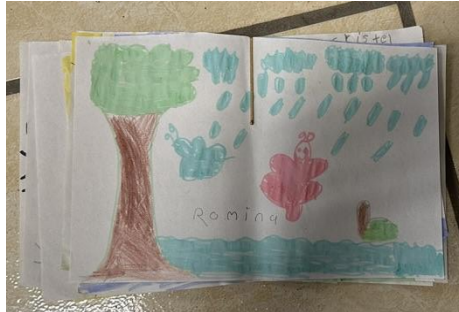




During our first three months, we also attended a number of CONANP events. In November, we attended an event displaying the results of two biodiversity monitoring brigades that were funded through PROREST. In early December, we attended the Feria de Maíz in Arroyo Seco. In late December, we attended CONANP's annual Christmas posada. And in February, we attended the 9th and final meeting of the Sierra Gorda Biosphere Reserve Advisory Committee in Landa de Matamoros.

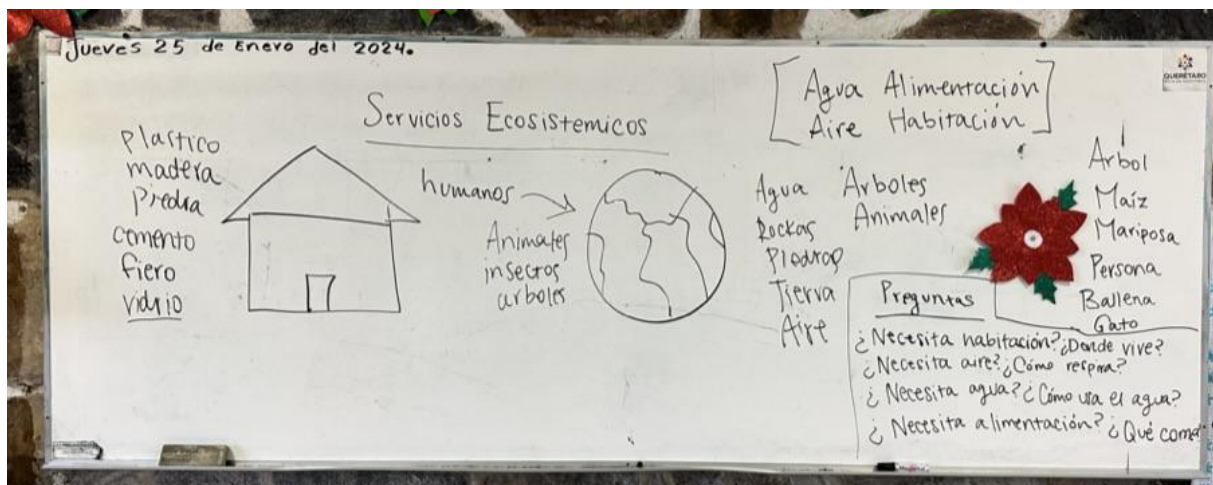


In January, we started teaching environmental science classes in the *primaria* and *secundaria*. With the students in the *primaria*, we asked them to draw what comes to mind for them when thinking about the environment. We also taught lessons on ecosystem services and pollution. In the *secundaria*, I gave a lesson on the environment and climate change as well as a workshop on composting. Through a pair-wise ranking exercise, the students identified the projects they want to work on throughout the semester.



	Reciclaje	Recoger Basura	Plantar Arboles	Limpiar las manantiales	Jardin
Reciclaje	W	Basura	Arboles	Manantiales	Jardin
Basura	W	W	Arboles	Manantiales	Jardin
Arboles	W	W	W	Arboles	Arboles
Manantiales	W	W	W	W	W
Jardin para Polinizadores	W	W	W	W	W

	Recoger Basura	Huertos	Composta	Jardin para Polinizadores
Recoger Basura	W	Huerto	Composta	Jardin
Huertos	W	W	Composta	Jardin
Composta	W	W	W	Jardin
Jardin para Polinizadores	W	W	W	W



Throughout the first three months, I also dedicated much of my time to looking for and identifying local species and keeping track of the biodiversity in Naturalista. In the first 3 months of being here, I made 209 observations and identified 165 species. The biodiversity in Neblinas is simply incredible, and this is a project I aim to continue working on during my service.

Observaciones

El mundo

209 OBSERVACIONES

165 ESPECIES

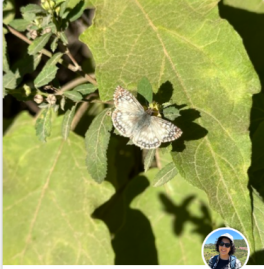
86 IDENTIFICADORES

1 OBSERVADOR



Mariposa Alas de Cristal de Manchas Blancas
(*Greta oto*)

grado de investigación 2 6d



Saltarina de Tablero Tropical
(*Burnsius oileus*)

grado de investigación 2 11d



Saltarina Pompeius
(*Pompeius pompeius*)

grado de investigación 2 11d



Cardo
(*Argemone aenea*)

1 11d

