

Sunday March 19, 2006
First day on spring break trip

We left a little after seven this morning. The weather outside was cold and rainy. As we stopped several times along the way I noticed the weather getting warmer. I also noticed that the further south we traveled the more plants that were in flower and there were more leaves on trees. Our first night stay is at a state park near Tylor Texas. I collected no plants or fish but did see several raccoons near our camp. It is pretty chilly tonight, hopefully it warms up tomorrow.

Monday March 20, 2006

Today we left the park where we stayed. The night before was very wet. As we traveled south the vegetation changed dramatically. Near Tylor the trees were mostly tall coniferous trees. As our group moved south there were fewer trees and the trees that were present were short. The closer we got to Austin the dryer the climate seemed. Near Austin there were cacti, shrubs and short trees. I gathered several different families of plants for my collection near the Colorado river. We also caught several fish in the Colorado river. The Colorado river valley had many flowers in bloom and I gathered sunflowers and poppies. We set up camp at lake Texana where we saw several deer and an alligator.

Tuesday March 21, 2006

Today our spring break group arrived at the ocean. The land was much flatter there where many cacti and short shrubs and the coastal plain. We visited a wetland marsh. The vegetation there was made mostly of grasses. There are many more green trees and some palm trees closer to the coast. The coastal plain is much different than the Colorado river valley we drove through yesterday. It is much drier and warmer. We caught several fish including pipefish and drums. The pipefish seemed to be where there were many waves. We saw several different birds including whooping cranes and pelicans. I collected seven species of plants near the Aransas national park. In the Aransas park we saw wild hogs and an alligator. The park was very interesting. The park rangers do periodic controlled burns to prevent invasive species from taking over. The tree line around the ocean seemed to be shaped by the coastline. The trees that were very near to the ocean had a very thick coat over their leaves to protect them from salt spray.

Wednesday March 22, 2006

Today when I woke up it was very windy. We stayed on the beach on North Padre. The sand was very fine and got everywhere. The beach was littered with sargassum weed

washed in from the sargaso sea. As we headed southwest the terrain was still very flat and dry, although it did rain some today. We caught several species of fish today at our camp site next to the mouth of the Colorado river. The trees here are still pretty short although there are some tall palm trees. I noticed fewer wildflowers along the road, but the flowers we saw and collected were short and seemed to be fitted for a dry climate well.

Thursday March 23, 2006

It was very cool and windy this morning, but it warmed up through the day. We visited Laguna Atascosa national park and saw several interesting birds, an osprey and some roseate spoonbills. The park was very dry and there were many cacti. In places brush tangled and made a thick maze, which must be hard to move through. The brush probably provides a safe haven for many animals. After we visited the park we took a trip to Mexico. The plants and climate in Mexico resembled those of southern Texas. Short trees and shrubs covered the horizon. I collected some sensitive weed, a cool weed that closes its leaves when touched. Chris caught an Atlantic Stingray at the fishing pier in the Colorado river tonight.

Friday March 24, 2006

Today was another cool morning, but we left around 8:30 to do some seining. We seined the mouth of the Rio Grande river. The island we seined on was covered in short grasses, and the beach was littered with sargassum weed. In the fresh sargassum weed we gathered we found sargassum fish and nudibranchs living in the weed. These organisms lived and blended in with the weed forming a little ecosystem of organisms in the weed. After eating and bandaging wounds from barnacles we headed to south padre island which was mostly short grasses and sand. Although there were some tall palm trees scattered through the island. While on the island we seined Laguna Madre and collected several new pipefish and some flounders in the mud. Later we seined the boat ramp at the Colorado river and gathered a few new anchovies and many fish we had already caught.

Saturday March 25, 2006

Today was one of the nicest days on the trip. We seined South Padre island beach. The water was cool, but we caught several new species. On the south end of South Padre we caught a molly miller which lives in and around rocks in the protected bay near south padre. Then we ate and headed north. As we drove North fewer plants were in flower but it was much wetter than south Texas. In southern Texas farmers had already planted corn. In Kansas corn won't be planted for another couple of weeks. Also in southern Texas there were many fields that used irrigation ditches to keep the crops moist. Further north irrigation ditches are not required.

Sunday March 19, 2006

First day on spring break trip.

We left a little after seven this morning. The weather was cold and rainy. As we stopped several times along the way I noticed that it was getting a little warmer out. Also as we moved further south I noticed that there were more plants in flower and more leaves on the trees.

Our first night stay is at a state park near Tyler Texas. I collected no fish or plants but did see a raccoon near our camp. It is pretty chilly tonight so hopefully it warms up some tomorrow.

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1. The first part of the document is a letter from the President of the United States to the Secretary of the Navy, dated 18th March 1899. The letter is addressed to the Secretary of the Navy, Department of the Navy, Washington, D.C. The letter is signed by William McKinley, President of the United States.

[illegible][illegible][illegible][illegible]

1. The first step in the process is to identify the problem or issue that needs to be addressed. This involves gathering information and understanding the context of the problem.

[illegible]

100-443886-100

Monday 3/20/86
~~Sept near Tylor~~ ?
~~left~~

Today we left from ~~Ft~~ a national park near Tylor Texas. The night before was very wet. As we traveled south the vegetation changed dramatically. Near Tylor there were many tall trees, mostly pine trees. As our group moved south I noticed that these trees were much shorter. Also I noted that there were fewer trees and hardly any pine trees. The closer we got to Austin the dryer the climate seemed. Closer to Austin there were ~~cl~~ cactus shrubs and shorter trees. I gathered several different families of plants for my collection. It appeared that as we moved ~~next south~~ further south there were more plants with flowers. I gathered several plants from the Sunflower, and poppy family. We set up camp for the night at Lake ~~Texas~~ Texana where we saw several deer and an Alligator.

The first part of the paper is a review of the literature on the topic. It begins with a discussion of the importance of the topic and the need for a systematic review. The review then covers the following areas:

- The history of the topic
- The current state of the field
- The methods used in the review
- The results of the review
- The conclusions of the review

The second part of the paper is a discussion of the implications of the findings. It begins with a discussion of the implications for practice and then moves on to a discussion of the implications for policy. The discussion concludes with a summary of the main findings and a list of recommendations for further research.

Tuesday 3/21/00

- Today our Spring break group arrived near the ocean. The land was much flatter and there were many cactus and ~~small~~ shrubs on the coastal plane. We visited ~~the~~ wetland marsh. The vegetation there was mostly grasses. The climate is warmer and there are many more green trees and some palm trees closer to the coast. The coastal plane is much different than the Colorado river valley we drove through yesterday. It is much drier and warmer. We collected several species of fish including pipefish, drums, and ~~goby~~ minnows. The pipefish were found more ~~in the~~ near ~~to~~ a beach with more waves. ~~We also~~ ~~found~~ we saw several different birds including whooping cranes and pelicans. I collected seven species of plants near the Arkansas national park.

In the Arkansas park we saw several wild hogs and an alligator. The park was very interesting. They did controlled burns to prevent invasive species from taking over the park.

Tonight we set up camp on the beach. On the way to the beach we saw several ~~leopards~~ surfacing. I'm glad the ~~leopard~~ dolphins weather is warmer.

The tree line around the ocean
seemed to be shaped by the coastline
the trees that were very near the
coast had very thick ~~leaves~~ ^{leaves} over
their leaves to ~~prevent~~ ^{protect} them
from salt. I would assume

Wednesday 3/22

Today when I woke up it was very windy. We stayed on ~~the~~^{the} beach on North Padre. The sand was very fine and got everywhere. The beach was littered with Sargassum weed. We hear southwest in some cold weather. At 2nd stop North of Corpus Christi I gathered several poppys. The terrain is still very flat and fairly dry although we did get some rain today. Our camp tonight is on the Colorado river near the ocean so the water is salty. We went fishing and ~~we~~ caught several different species of fish, including an eel. Most of the fish ~~we~~^{we} caught in the river ~~that we caught~~ were drums, although ~~Gabe~~ did accidentally snag a flounder with a net. The trees here are still pretty short; however there are some very tall palm trees. I noticed fewer wildflowers along the road, but the flowers I saw and collected were different than the ones further north. These flowers were short and appeared to be fitted for a dry climate well.

Handwritten text on lined paper, mostly illegible due to extreme fading. The text appears to be organized into several paragraphs, with some lines starting with capital letters. There are three binder holes visible on the right side of the page.

Thursday 3/23

It was very cool and windy this morning, but it warmed up through the day. We visited Lagunas atascosa national park and saw several interesting birds, ~~the~~ an offspray and some roseate spoonbills. The park was very dry and there were many cacti. In places there was very thick brush which must be hard to move around in. The brush was very dry and tangled. After visiting the park and eating we traveled to Mexico. Mexico was very similar to southern Texas. The climate and ~~the~~ plants looked ~~very~~ resembled that of the plants and climate in Texas. Chris went fishing tonight and caught an atlantic stingray in the Colorado near our campsite.

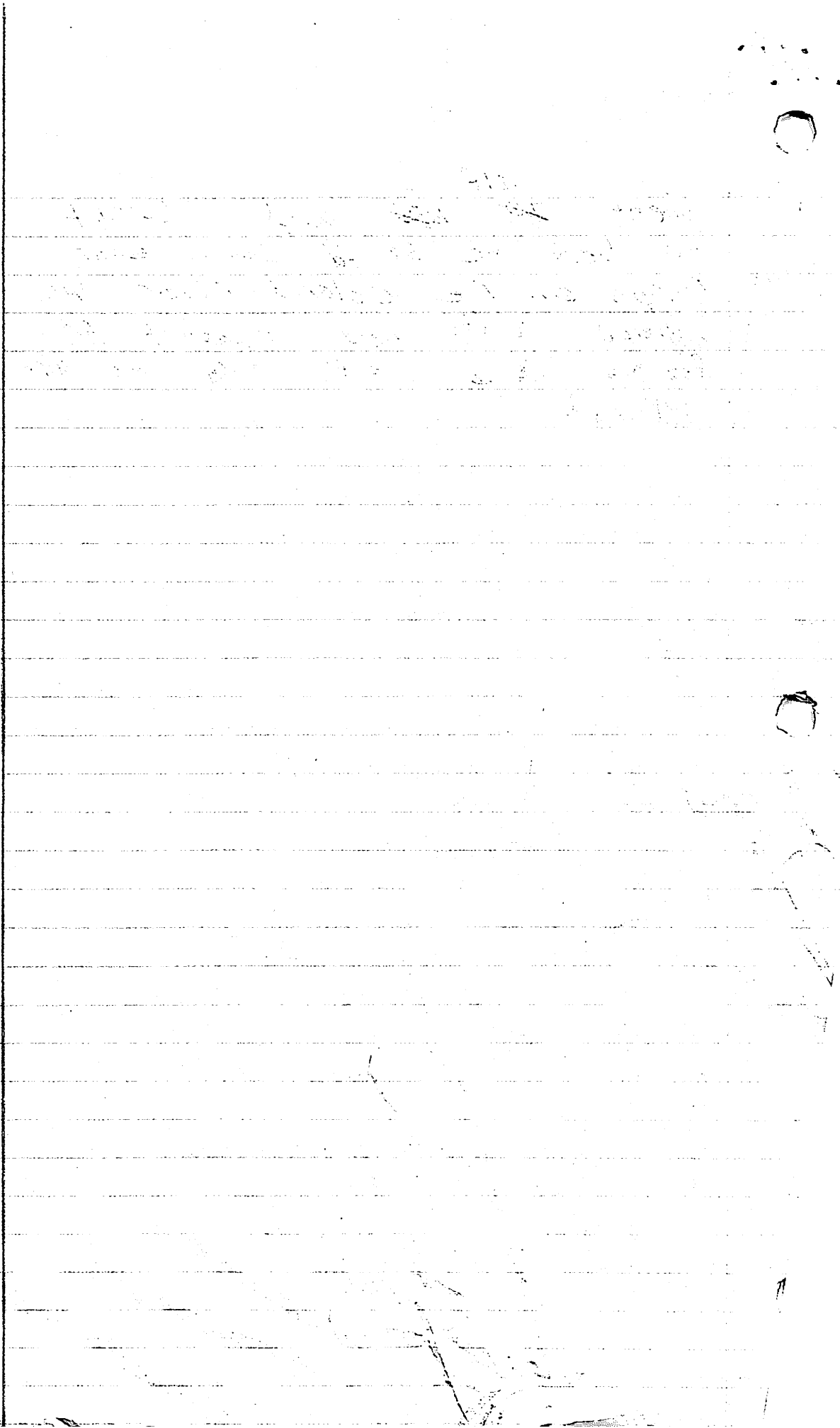
Friday 3/24/66

Another Cool morning, but we left around 8:30 to do some Sailing. We sailed the mouth of the Rio Grande river which was fairly productive. The Beach on the ~~ground~~ ^{inside} of the Island was covered in short grasses. The beach was littered with Sargassum weed. ~~The~~ In the fresh Sargassum weed gathered from the ocean we ~~also~~ found two Sargassum fish and a ~~box~~ a bunch of Sargassum nudibranchs. These ~~fish~~ ^{organisms} and blend in with the weed and there appeared to be a ~~what~~ little ecosystem of organisms living in the weed. The rest of the organisms gathered at the Rio Grande where the same as fish previously caught. After eating lunch and bandaging wounds we headed to South Padre. South Padre Island was mostly sand and short grasses however there were some palms scattered through the island. While on South Padre we sailed Laguna Madre, we gathered several new type fish and some flounders. in the mud and dead Sargassum weed. Before we

10/15/19

The first thing I noticed when I stepped
 out of the car was the cold. It was a
 crisp, clear cold, the kind that makes you
 want to huddle under a blanket. The air
 smelled like pine and snow, a familiar
 scent that made me feel at home. I
 looked up at the sky, and for a moment
 I forgot my worries. The stars were
 so bright, so clear, that it felt like
 I was looking into the heart of the
 universe. I took a deep breath, and
 the cold air filled my lungs, making
 me feel alive. I knew that this was
 my chance to start over, to begin
 a new chapter in my life. I was
 alone, but not lonely. I was free, and
 that was exactly what I needed.

went ^{ate} ~~to bed~~ - and went
to bed we sawed some boat
ramps on the Colorado river we
gathered a few new anchovies but
~~for~~ also a lot of fish we already
gathered.



Sat

3/25/06

Today was one of the nicest days
on the trip. ~~We~~ ~~Sun~~ We swined
South Padre Island beach. The water
was a little cool but we caught
several new species of Triple Fin
a new madhaden and a few others.
On the South end of South Padre
Isle collected a Bkney that lived
in the weeds attached to the
rocks. We headed north to the
fur. As we went north ground
vegetation changed and ~~at~~ there
where fewer flowers in bloom the
further north we went. In the South
Texas many farmers have already planted
corn. and set up irrigation ditches
As we went further north there
where fewer fields played and
fewer fields using irrigation ditches
The weather in South Texas was
warmer and drier than it is here.

