Week Ten! To be perfectly honest, we are kind of hurting here as we enter week 10 of the CSA season (and something like week 8 of no rain). Well, that's not exactly true - we have had some rain - but it has been a far cry from enough to keep the plants healthy and productive. We've been irrigating when and where we can, and watching stuff struggle where we can't irrigate. This is just another reminder of how vulnerable we truly are to the whims of nature. But alas, I think we'd all rather have it this way then to have flooding. And, this mini-drought highlights why it is so important to have diversity on a farm - our kale (which really loves and need lots of water) might be dying, but our tomatoes (which thrive in drier conditions) have never been looked better! Speaking of diversity...

TOBY ENGIL COES TO ECUADOR

hen you think of Ecuador you probably think of the Galapagos.
Blue footed boobies, tortoises penguins, and a myriad of other unique and exotic species.

While the biodiversity of the Islands is remarkable, I want to write about the biodiversity of the mainland, and the work being done by people in Ecuador to preserve the remarkable range of native varieties of edible foods. The nation of Ecuador for example has permanently banned transgenic seeds/plants as stated by the 2008 constitution.

My name is Tobiah Engel, the younger brother of two of the bossmen, Noah and Josh. I spent the last 4 months studying and doing an internship in and around Quito, Ecuador.

My internship landed me with the Red de Guardienes de Semillas (Network of guardians of seeds, and hereinto referred to as 'La Red'). This organization is a network of seed banks around Ecuador, Southern Colombia and Northern Peru. They focused on educating farmers of the importance of collecting and saving seeds instead of always buying seeds from seed giants. To that end, in addition to offering over 400 varieties of seeds

also had an educational mission
of educating Ecuadorian
farmers in the ways
of seed saving and
maintaining a bio-

(quinoa, maiz, zanahorias), they

naintaining a bi diverse farm

Although my work with the organization was regulated to cleaning seed as they came in, taking photos of them and other very general 'interny stuff' I wanted to write a little about my experience with Ecuador and historically the importance that the Andean people placed on maintaining biodiversity.

The natural world, that is, the one we all live in and are part of, has a way of causing things to go extinct. Floods, fires, hurricanes, time

THS WERS BOX

Cilantro
Collard Greens
Cucumbers
Garlic
Green Bell Peppers
Jalapeno Peppers
Mixed Bag o' Tomatoes
Purple Carrots
Sungold or Red Saladette Tomatoes
Sweet Corn
Red Onions
Tomatillos
Red or Yellow Watermelon

and giant seed companies are all major factors. That is not to say however, that as a part of this natural world we can not take our own steps to maintain important plants genetic lineage. What the Andean culture of South America has long known is that having a large number of varieties of potato, quinoa and other native plants would allow people to have food even if one variety or the another became diseased or failed for some unknown reason. In our modern, western culture (and other modern cultures, Ecuador included) this practice of saving seeds has somehow escaped us. The work of maintaining a seed bank is not easy, and getting the seeds from farms, and then back into the hands of farmers even trickier. The payoff is immeasurable however.

The goal , in the indigenous community that I lived is to become sovereign. One of the specific goals of my community, La comunidad Tola Chica, is to be food sovereign. They have built a community seed bank (separate from La Red), and have a working community school which helps to instruct the young children in the ways of seed saving, amongst other sustainability teachings.

The take away thing I learned in my experience in Ecuador was that people around the world are very concerned with the power and influence of giant seed firms, and that a very effective way of combating them is to simply remove them completely from your farming practices. Perhaps we can learn a thing or two and start building our own store of seeds in each community around the Midwest? It can be done.

Mijorka, a relative to potatoes

-- Tobiah Engel

Salsa Verde

1 lb. tomatillos, hulls & stems removed 1 medium yellow onion, quartered

2-3 cloves garlic, peeled

3 jalapeno peppers, stems removed & cut in half lengthwise (remove seeds if you don't like heat)

1/4 c. cilantro, chopped 1/2 lime, juiced (optional)

1 Tbsp. salt

Roast tomatillos, quartered onion, whole cloves of garlic, & halved jalapenos in baking pan at 450 degrees for 6-8 minutes, stirring once or twice, until tomatillos are soft & everything is starting to char. (You can do this in tinfoil on the grill if you've got the grill going, too.) Cool roasted veggies a bit & throw them, the cilantro, & salt in a food processor & pulse until smooth. Stores in fridge for about a week. Freezes super well.

Cucumber & Green Olive Relish

2 cups cucumbers, seeded (& peeled if you wish) & cut into small dice (1/4" or

1/3 c. green olives, coarsely chopped

1/4 c. onion, coarsely chopped

1/4 c. green pepper

1/4 c. fresh parsley, chopped

2 Tbsp. fresh mint OR oregano, chopped

juice & zest of 1/2 lemon

1 Tbsp. white wine vinegar

1/2 tsp. sugar

salt & pepper to taste

1 tsp. olive or sunflower oil

Combine lemon juice, zest, vinegar, sugar, salt & pepper in a medium bowl & whisk until sugar & salt are dissolved. Add oil while whisking. Toss in remaining ingredients & serve or refrigerate. Serve with grilled chicken, crackers, or combine with salad greens, chickpeas, & feta cheese for a main course salad.

Cilantro - we just had to borrow some cilantro from a neighboring farm so you could all make some salsa verde with your tomatillos (we insist). Check out the recipe below. Store your bunch of cilantro in a plastic bag in your refrigerator.

Collard Greens - strip the leaves from their stems & cook up like you would kale - steam, saute with garlic & white wine, or add to stir-fries, soups, pasta, or sauces. If you're a juicer, I throw it in carrot-ginger-apple juice a lot. Store in plastic in the fridge & use up within a few days.

Cucumbers - hopefully you're not getting sick of them yet. Check out our website's recipe page for some yummy bread & butter refrigerator pickles you can put away for later, or try the cucumber green olive relish recipe below. Store on the counter for a day or two or the fridge for a couple more.

Garlic - The garlic is now cured, so it We are giving you a variety, of romas, can be used and stored as you would normal garlic that you buy at the store. Best to be stored out of sunlight, in a cupboard.

Green Bell Peppers - great for topping pizza, nachos, or salads or adding to eggs, pasta, etc. Store on counter for a couple days or fridge for longer. Easy to freeze - simply chop up & throw it in a freezer bag - no blanching necessary.

Jalapeno Peppers - You will be getting 4 of these little green peppers and of your own salsa verde you will be so they are to add some spice to your salsas. To be safe, you should use gloves freeze some for later. when chopping up the jalapenos, as the oils may burn your skin. If no gloves Red or Yellow Watermelon - There's are available, I highly recommend nothing quite like a cold watermelon washing your hands thoroughly after on a hot day. Store in your fridge and chopping.

Purple Carrots - This is a new variety of purple carrot that we are trying this year that actually tastes pretty good! The purple is just on the skin, so don't peel them if you want to preserve their beauty. Best to store them in the plastic bag they are in.

Sungold or Red Saladette Tomatoes

- Great in salads or as a snack. Store on your counter and pop 'em in your mouth everytime you walk past.

Sweet Corn - I say this every year, but I really recommend making elote with some of your sweet corn. Boil as normal and then (in this order): rub a lime wedge over the ear, add mayonaise, chili or chipotle powder and then parmesan cheese. It is so freakin' good.

Mixed Tomatoes- please don't refrigerate your tomatoes - just store them in a bowl or a paper bag on the counter. slicers, and heirloom tomatoes. For more info on each type, visit our website and follow the links to the recipes page. If you can't get to them all, chop them up & freeze them for later use.

Red Onions - are tasty & beautiful fresh in salads & sandwiches & salsa. but also caramelize beautifully as they're a little bit higher in sugar content than yellow storage onions.

Tomatillos - after you make a batch happy with yourself! Eat it all up, or

eat it up quick!

HEY FOLKS! Just a friendly reminder to please keep bringing back those empty CSA boxes! The more we can reuse, the more we save and the more we can keep those share costs down. THANK YOU from your farmers at Driftless Organics.