

Milk Tanks

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Prologue:

Normally a woman's body only produces milk because of pregnancy. Roxanne on the other hand...

At the age of 14 when puberty was in full swing was about the time Roxanne's condition began. One morning she woke up and noticed her pajama top was damp around her chest. Even with a modest bust that was only *just* large enough to call B cup, she was prone to getting some boob sweat from time to time and thought that was all it was. Although, because of this discovery, she decided that she would wear her bra that day.

She went to school, as usual, and after lunch, halfway through history class, she thought that her bra was feeling a little too tight. She was beginning to draw attention with how much she was adjusting herself and decided it would be best to go to the bathroom and figure this out. Kind of excited that she was gaining weight in her chest she entered the largest stall and latched the door. There was nobody else in the bathroom, at least for the moment.

Roxanne pulled up her shirt over her chest and uncovered two plump boobs overflowing her bra. There was easily enough boob to fill a C-cup bra, maybe even a D-cup. She was happy to see her sudden increase in size, as annoying as it was to deal with the tight bra. But then she noticed something.

Her bra was wet.

Soaked all the way through, almost enough to form droplets at the bottom of the cup. Roxanne was confused and proceeded to the next step of unclasping her bra. When she did the tension and pressure in her chest was released and her boobs rested in front of her sagging just slightly. Her nipples were puffy and redder than normal and two white drops fell to the ground one from each nipple. Roxanne finally realized what was happening to her.

"I'm lactating?" She thought.

Carefully, Roxanne held her boobs in her hands and squeezed gently. Two more drops of milk fell to the ground. Confused and bewildered as she was Roxanne could tell that if she expressed the rest of the milk, she would be able to comfortably fit back into the bra. She knelt before the porcelain throne in the stall when someone entered the bathroom.

Just another female student who walked into the stall next to Roxanne and was minding her own business. But Roxanne began to get anxious. As far as she knew, nobody had ever needed a bathroom break to express milk into the toilet before, at least not at school. She was worried the two streams of milk would sound suspicious so she only expressed one boob at a time. Starting on the right she leaned forward and worked the milk forward turning the trickle of liquid into a small stream.

It felt good for her to release milk like this. Just like when she relieves herself as she would normally have done in the bathroom, except that it was slightly tinglier, and the sensation was in her right boob. After a while the milk was still coming out, she couldn't tell how much was still inside of her, but she started to wonder if it was taking longer than a normal pee break, and if the girl in the next stall would notice. The milk kept coming and coming, Roxanne wondered if it would stop.

It did stop, about 5 minutes after it started. Her right boob was now small enough to fit back into her bra. Roxanne then switched to her left. Soon after, the girl who had entered the bathroom stood up having finished her business. Roxanne got anxious again. Had the girl been paying attention, she would have noticed that Roxanne's "business" was taking longer than hers. She didn't notice, of course, she washed her hands and left like nothing happened. Roxanne felt relieved, and 4 minutes later Roxanne was empty again and could put her clothes back on and go back to class.

Later that day Roxanne decided to tell her mom what had happened. She made sure her mom was the only one who heard it of course. Her mom could only think of two possibilities: pregnancy and illness. She tried to ask Roxanne if she had sex recently but tiptoed around the word since she was still young. At this point, Roxanne had been through basic health instruction in biology. She knew what sex was. And told her mom she hadn't done it yet. Her mom wasn't completely convinced and decided to start with a pregnancy test. It was simple enough to go to the store, buy one, come home, do the test, and see it read negative. Roxanne's mom decided that since the next day was Friday, Roxanne would get an extra day to her weekend while they went to the local clinic.

Fast forward to Friday morning, Roxanne wakes up with a wet chest again. During breakfast, her brother and her father were already out of the house having left for school

and work already, so Roxanne shows her mother the milk stain on her shirt. Her mother shows clear concern on her face upon witnessing the evidence Roxanne provided. Their appointment was for the afternoon, so after lunch, they left to see the doctor.

As they arrived Roxanne realized that her bra was getting tighter again. Kind of perfect since that meant she was able to show the doctor what she was dealing with, and the milk was used as a sample for testing. Roxanne's doctor was a young woman in her late 20s. After the situation was explained and the sample was taken the doctor asked if Roxanne still had more milk.

"Yeah, they still feel full," Roxanne explained.

The doctor produced a glass container with measurements marked on it. "Put the rest in here," Roxanne did so, she had to empty one breast at a time. This time it only took her 5 minutes to drain both breasts. Afterward, the glass read "1 cup" if only a little bit over. This was in addition to the vial with the sample in it which the doctor explained held 2 fl oz. (this would actually be very low for a breastfeeding mother) She typed this into her computer and dumped the milk down a drain.

"How long before we can discuss the results?" Roxanne's mother asked.

"I'd like to also get a blood sample before we proceed, but since the clinic isn't too busy today I might be able to get the results myself in just a couple of hours." the doctor responded.

In the end what they discovered was that the milk was normal, full of nutrients, and overall what you would expect a mother's breast milk to consist of. But her blood contained no prolactin (the chemical that triggers milk production) or even any trace that there was any. This is Roxanne's condition:

Normally there's a switch in the body that turns on milk production, like a lock to prolactin's key. However, in Roxanne's body, there is no 'switch' or 'lock', so instead, she produces milk continuously.

The doctor prescribed getting a breast pump and watching her diet. Most people work on a 2000 calorie diet, but with the milk Roxanne produces, she needs about 2200 calories a day.

Over the course of the next year, Roxanne's boobs did grow to fill a C cup bra when empty, and this extra size meant she could go about three days before she needed to

express her milk. For 4 years, Roxanne has been producing about 1 cup of milk per day.

Roxanne's mother figured out a way for Roxanne to sell her milk so it wouldn't go to waste. They froze it and sold it by the gallon, so every 16 days Roxanne got a \$400 allowance. Or she could have if her parents trusted her with that kind of money. Instead, her parents took care of the sale, agreed to take \$50, save \$300 to give to Roxanne when she was 18, and give her \$50 every 16 days, and later they doubled those numbers doing it every 32 days.

At 18 Roxanne had already graduated High school and was given the \$27,000 she had earned, and she promptly moved out. With a minimum wage job working in a rural area, she was able to rent half a duplex with a roommate she met at work. And with a slight sense of new freedom, she decided to do something she was too nervous about while living with her family. Expanding her boobs.

THIS is where the story begins.

When milk filled her chest Roxanne's boobs would grow to a D cup instead of a C cup. She wondered if it was possible to let them fill up even more and get up to an E or bigger. Her parents used to monitor her milk production so they would know if she hadn't expressed milk in a while and would probably grow concerned for her health. They were already concerned whenever she went 3 days even though they all knew she would be fine.

The first thing Roxanne did in her new home besides unpacking and getting familiar with her and her roommate's accommodations for each other. Was to begin producing and freezing a gallon of her milk. She needs to know how to sell it and she'll do so once it's done. 16 days later she begins her expansion test and starts figuring out the selling process, which goes off without a hitch. Now she knows she can do it on her own.

After two days without expressing milk Roxanne's boobs have swelled to a D cup again. In order to keep from accidentally losing any milk over the course of the next day, she puts duct tape over her nipples to seal them in the least painful way she can think of. It works decently at first, for days 3 and 4 she doesn't lose a drop. On day 5 a lot of pressure is starting to build up. Roxanne's boobs are now an E cup, just as she wanted. The entire time Roxanne is also massaging her breasts to make sure no blockages occur. She decides to stop the first try when it starts to hurt. Day 6, day 7 she grows to an F cup and some milk is leaking through the duct tape. Day 8: PAIN!

Roxanne prepared a bucket for this day and dumped all of the milk into it. Even using the old method of squeezing and rubbing her boobs instead of using the pump. She

measures that she produced 9 cups of milk, a bit off from the expected 8 cups in 8 days but nothing too far out of the ordinary. Looking at her boobs, they were still C cups but they looked like they were slightly bigger than before. Roxanne decides to give it a day of rest, and do this again.

Days 1-4 are the same as before but pressure feels like it's building quicker. Day 5 she reaches E cup, day 6 she's almost to F, and day 7 she reaches F. Day 8 feels like she's lasting longer without any pain, and "are these... G cup?" She asks herself. Day 9 is painful so Roxanne expresses her milk again. This time she produced 11 cups. And her empty boobs now seem to be resting comfortably at a D cup.

"It's working!" She thought.

Her boobs were expanding with this stretching technique and the extra space seemed to be encouraging more milk production. Over the next week, Roxanne produced 1 and ½ cups per day, that's 12 fl oz. instead of just 8.

Roxanne had two frozen gallons now and sold them for \$800 all at once. This got her thinking, that if she expanded enough to produce more milk in less time, she might not need to work at her part-time job anymore. She was already starting to enjoy lactating more, if this works it'll be a dream come true!

In case you were wondering, Roxanne has been going to work with these larger sizes, strategically hiding them under a sweatshirt and holding them back with an E-cup bra. She worked at a middle-class restaurant, and she'd spend as much time in the backrooms away from customers as she could. After realizing how easy it was to grow bigger Roxanne decided it would be wise to get some larger bras. She didn't want to spend too much on them, so she just got every two sizes up until O cup. 5 bras in total, she paid for it with the money from her milk sale.

Roxanne started another "Stretching session" and started trying to think of a better way of plugging her nipples, a lot of milk was leaking out after 8 days. So she stopped short and decided to figure that out first. 12 cups of milk and her empty boobs were starting to move past a D cup.

Roxanne could only think of nipple clamps and inserting a plug into her nipples, both of which sounded very uncomfortable. She asked her roommate for help. After some internet searching, they determined that they would have to make something themselves, maybe a plastic shell that was strapped to Roxanne's chest would work better and be more comfortable. However if she really did grow to a size O, she would

probably have to take more drastic measures. About a week later they managed to make the device they were talking about, and Roxanne put it on.

A new session of growing started and the device worked wonderfully. 8 days with no leaks, even up to 9 and 10 days this time. Roxanne's boobs were about midway through an H cup by the end of day 10, and they started to hurt. She decided not to sleep on aching boobs and expressed her milk again. Roxanne emptied a whole gallon of milk that night. And her boobs were filling her E-cup bra.

After two more 10-day sessions like this before giving her boobs a break, Roxanne was able to produce 2 cups per day and had boobs that fit in an F-cup bra (had she bought one).

This break was spanned over the course of the holiday season when Roxanne went back to see her parents and family again. They were astonished at the new size of her assets. In just over three months Roxanne had grown three cup sizes. Her parents had many questions. Roxanne answered most of them and did admit to figuring out a way to make them grow, but gave no specifics about how she did it. Her parents were content when she explained that she wanted to use this condition to help take care of herself and pay the bills and such.

Of course, in reality, Roxanne also started to find the experience very titillating. Every time Roxanne maxed out her size during her stretching sessions, her boobs became more sensitive, and she could feel herself growing bigger, producing more milk. She was happy to keep growing and producing milk, it felt satisfying in a way.

Roxanne first arrived at her parent's place the day before thanksgiving, and her break in growing lasted until after new years day. It made her feel very excited for the next session.

After the new year this is what her sessions looked like:

Session: 1

Duration: 10 days

Max cup size: I

Empty cup size: F

Milk produced: 1 gallon 6 cups

New daily production rate: 2 cups 2 fl oz.

Session: 2

Duration: 10 days
Max cup size: J
Empty cup size: G
Milk produced: 1 gallon 8 cups
New daily production rate: 2 cups 4 fl oz.

Session: 3
Duration: 11 days
Max cup size: L
Empty cup size: G
Milk produced: 1 gallon 12 cups
New daily production rate: 2 cups 7 fl oz.

Session: 4
Duration: 12 days
Max cup size: M
Empty cup size: H
Milk produced: 2 gallons 1 cup
New daily production rate: 3 cups

Session: 5
Duration: 12 days
Max cup size: O
Empty cup size: I
Milk produced: 2 gallons 8 cups
New daily production rate: 3 cups 5 fl oz.

Roxanne's empty cup size was manageable, but now that she was maxing out her largest bra with these sessions, she decided to ask her roommate about the more advanced plug option. The plastic cups Roxanne was using were enough to hold back almost all of the milk, however, there was a decent chance they wouldn't last if she reached a P or Q cup. She rested a week before her next two sessions where she stopped after 10 days when her boobs started to reach past O cup.

Roommate's boyfriend was a mechanic who was handy when it came to DIY and other engineering hobbies. She tried not to reveal that what she was asking for was nipple plugs, and instead Roommate asked her boyfriend about plugging a garden hose that wouldn't shut off. After a lot of time telling white lies and speaking facetiously to avoid scrutiny Roxanne's roommate came to the conclusion that they would need to special order a ribbed silicone rubber plug with a pull handle to release it.

It took a month before the plugs arrived, Roxanne and her roommate ordered 4 plugs to be sure. After a short break from her last 10 day session, Roxanne was ready to grow some more. She had been selling her milk and had earned a good amount of money that she used to buy every bra from O to Z, nobody sells bras larger than that. They figure the end of the alphabet is a good place to stop with the extra boobage.

Roxanne continues to grow:

Session: 6

Duration: 13 days

Max cup size: Q

Empty cup size: J

Milk produced: 3 gallons

New daily production rate: 4 cups

At this point, Roxanne has started to add an additional meal to her diet. Remember when she was producing 1 cup per day she needed 200 extra calories, but now at 4 cups per day, she needs 800 extra calories, which is about the size of an average dinner.

Session: 7

Duration: 14 days

Max cup size: S

Empty cup size: L

Milk produced: 3 gallons 10 cups

New daily production rate: 4 cups 3 fl oz.

Session: 8

Duration: 15 days

Max cup size: U

Empty cup size: M

Milk produced: 4 gallons 8 cups

New daily production rate: 5 cups

Session: 9

Duration: 16 days

Max cup size: W

Empty cup size: O

Milk produced: 5 gallons 2 cups

New daily production rate: 5 cups 6 fl oz.

Session: 10

Duration: 16 days

Max cup size: Z

Empty cup size: Q

Milk produced: 6 gallons 2 cups

New daily production rate: 6 cups 6 fl oz.

A lot of time has passed during these sessions. Roxanne is starting to get really turned on by the size of her new assets. In less than a year, Roxanne has experienced what it's like to have Z-cup boobs, and when empty her boobs sag to just below her belly button. Not to mention she's starting to consider getting a vat and a machine to help with the milking because she can't fit it all in the 5 gallon bucket she bought. She had to buy another for the end of the last session.

Roxanne quit work a couple of weeks ago, her boobs were getting too big to walk around in the restaurant with them. Luckily she's producing just enough milk she can live off the sales. But Roxanne doesn't want to stop.

"Growing feels too good for me to stop now!" She thinks to herself.

Roxanne's birthday is coming up soon, she's turning 19. Her parents asked to come to Roxanne's house to visit. They are again, astonished at their daughter's new size. "Q cup? Q cup is a real size?" Her mother asks bewildered. Her parent's concern for her health begins to show, they have a long conversation over dinner, during which Roxanne eats a much larger helping than her parents, while her breasts cover about the same amount of the table as her plate does. She reassures them that she's fine and even agrees to get a checkup from the doctor.

She needed to give her breasts a break from growing anyways, so she decided to wait until well after her doctor's visit. She was able to schedule an appointment a week ahead. When she went in she had a basic checkup routine: BMI, physical inspection, blood pressure, and such. When that was over, she expressed her parents' concerns and her doctor said this:

"I think it would be fair for me to diagnose you with Gigantomastia right off the bat, however, what that says about your health is very little. There's a small variety of health concerns related to bigger breasts like skin stretching/tearing, extra strain on your back or just your skeletal structure in general, and overeating. However, I see no signs of any of these conditions. You have good posture, and there are no stretch marks on your breasts either. To really be sure it would be best for me to run a blood test, I will contact

you in a couple of days about the results. In the meantime, I would recommend that you do some exercises to make sure your back stays in good shape if they get bigger.”

When Roxanne’s doctor contacted her two days later she confirmed no abnormalities were found in her blood test. Roxanne was relieved, frankly, she wasn’t completely sure herself if her unorthodox method of expansion was healthy, but now she knew she was fine, and told her parent’s the good news.

Roxanne was ecstatic, she wanted to keep growing bigger and bigger. She was a good girl and waited a few more days to rest her boobs, then started more growing sessions. Moving past Z-cup boobs meant that Roxanne had to start making do with the Bust measurement alone. For reference when you read the Session results:

Roxanne’s band measurement is 34 inches and has been, at least since her 18th birthday. Meaning her bust measurement in a Z-cup bra would be 60 inches.

Session: 11

Duration: 17 days

Max bust size: 62 inches

Empty bust size: R cup

Milk produced: 7 gallons 8 cups

New daily production rate: 7 cups 6 fl oz.

Session: 12

Duration: 18 days

Max bust size: 65 inches

Empty bust size: T cup

Milk produced: 9 gallons

New daily production rate: 9 cups

Session: 13

Duration: 20 days

Max bust size: 68 inches

Empty bust size: V cup

Milk produced: 11 gallons 13 cups

New daily production rate: 10 cups 4 fl oz.

Roxanne has now begun producing so much milk that she needs to consume 4200 calories per day to feed herself and her boobs. Meaning her boobs were using more calories than her body. Also, she bought two more buckets.

Session: 14
Duration: 21 days
Max bust size: 72 inches
Empty bust size: X cup
Milk produced: 14 gallons 3 cups
New daily production rate: 12 cups 1 fl oz.

Session: 15
Duration: 23 days
Max bust size: 78 inches
Empty bust size: Z cup
Milk produced: 18 gallons 8 cups
New daily production rate: 14 cups

Now Roxanne was in trouble because she could handle being bigger than her largest bra during the growing sessions, however now she might not be able to go anywhere if she gets any bigger. She decided to take a break again. Her first solution was to grow larger and deal with a tighter bra, at these sizes it didn't really matter if her bra was too small, she could hardly notice. Then she would go into the store for a custom fitting. The stores wouldn't make bras to order at sizes above a Z cup unless they measured such an enormous size at a custom fitting. Thing is, buying a new bra that was custom fit every session sounded unappealing to Roxanne, so she decided to ask her roommate if she could sew.

Roxanne's roommate had been paying attention to Roxanne's increasing size and started preparing for just such a question. Her roommate discussed with Roxanne doing more than sewing. She suggested Roxanne have her as an attendant who takes care of Roxanne, including selling the milk so that Roxanne didn't have to leave the duplex, and her roommate would also live off of the money Roxanne's milk could earn. After living together for over a year and a half, the two of them gained a great deal of trust for one another and that was besides being really good friends since they met a little over two years ago at work. Roxanne agreed.

The last order of business was the Milking machine, Roxanne finally got her hands on something she could use instead of the buckets. Everything was set for Roxanne to keep growing!

Session: 16
Duration: 25 days
Max bust size: 85 inches
Empty bust size: 62 inches

Milk produced: 23 gallons
New daily production rate: 1 gallon

The Milking machine was wonderful, Roxanne didn't have to do much and the machine took care of everything. Also, the bra her roommate made fit perfectly, Roxanne spent a couple of days spending time outside to refresh, and since her sessions were starting to last almost a month each, she decided she should do this every time.

Session: 17
Duration: 28 days
Max bust size: 94 inches
Empty bust size: 65 inches
Milk produced: 30 gallons
New daily production rate: 1 gallon 2 cups

Roxanne continues to grow!

Session: 18
Duration: 31 days
Max bust size: 104 inches
Empty bust size: 68 inches
Milk produced: 38 gallons
New daily production rate: 1 gallon 5 cups

She still doesn't want to stop!

Session: 19
Duration: 35 days
Max bust size: 115 inches
Empty bust size: 73 inches
Milk produced: 48 gallons
New daily production rate: 1 gallon 10 cups
7,500 calories per day to feed her!

Session: 20
Duration: 40 days
Max bust size: 130 inches
Empty bust size: 80 inches
Milk produced: 62 gallons
New daily production rate: 2 gallons

Roxanne's desires for bigger boobs are not satisfied! The milking sessions feel phenomenal, and even the pain in the stretching is starting to feel good. She can still comfortably move around with her 80 inch bustline by leaning back while she walks, and they still fit in her lap when empty. Typically she takes a break every 5 sessions, and there is some soreness in her boobs, so Roxanne is smart enough to rest for a month before getting back to it.

Her attendant (former roommate) suggests that she start posting about the experience online, saying that she would gain a huge following from it. Roxanne liked keeping things private though, especially since she was doing it for sexual gratification at this point. Her attendant suggested that the posts should only include Roxanne clothed and focus on her progression in size, they wouldn't document Roxanne's milking. Roxanne agreed. She gained a huge following almost overnight, and now she had more people to talk to. Being huddled in the house all the time meant Roxanne didn't have many friends, but now there were thousands of people willing to talk to her.

She started growing, both for herself and her new audience.

Session: 21

Duration: 42 days

Max bust size: 148 inches

Empty bust size: 89 inches

Milk produced: 89 gallons

New daily production rate: 2 gallons 8 cups

Session: 22

Duration: 48 days

Max bust size: 169 inches

Empty bust size: 99 inches

Milk produced: 132 gallons

New daily production rate: 3 gallons

Session: 23

Duration: 55 days

Max bust size: 193 inches

Empty bust size: 110 inches

Milk produced: 182 gallons

New daily production rate: 3 gallons 10 cups

Session: 24

Duration: 63 days

Max bust size: 230 inches
Empty bust size: 120 inches
Milk produced: 254 gallons
New daily production rate: 4 gallons 5 cups

Session: 25
Duration: 72 days
Max bust size: 264 inches
Empty bust size: 138 inches
Milk produced: 348 gallons
New daily production rate: 5 gallons 2 cups

Roxanne has had to express more and more milk into the machine every session and it's taking longer and longer to do so, during her last session Roxanne was expressing milk for 28 days before she was empty. Not to mention the machine is having trouble keeping up, at the start of her lactation Roxanne typically loses a few gallons of milk that spill into the buckets. If she keeps growing she might start growing faster than she can be drained.

Roxanne and her attendant, and their audience realize this. Roxanne proposes that they limit her diet in that case. If she doesn't get enough calories to produce the milk then she'll be able to drain back to normal size. At this moment Roxanne is consuming nearly 20,000 calories per day in order to keep up with her milk production. She might feel starved during that time, but everyone agrees this is the best solution. She takes another break from growing sessions before continuing.

Session: 26
Duration: 78 days
Max bust size: 300 inches
Empty bust size: 150 inches
Milk produced: 461 gallons
New daily production rate: 6 gallons 4 cups

Session: 27
Duration: 88 days
Max bust size: 345 inches
Empty bust size: 180 inches
Milk produced: 624 gallons
New daily production rate: 7 gallons 10 cups

Session: 28

Duration: 98 days
Max bust size: 398 inches
Empty bust size: 204 inches
Milk produced: 866 gallons
New daily production rate: 9 gallons 4 cups

Session: 29
Duration: 109 days
Max bust size: 451 inches
Empty bust size: 230 inches
Milk produced: 1153 gallons
New daily production rate: 11 gallons 2 cups

Session: 30
Duration: 232 days
Max bust size: 1020 inches
Empty bust size: 430 inches
Milk produced: 3283 gallons
New daily production rate: 15 gallons 12 cups

That last session was a doozie! Turns out Roxanne and everyone else was right to worry about Roxanne producing milk faster than it could be drained. After Roxanne was hooked up to her milking machine for a couple of days, she noticed that she was still growing bigger and bigger, but the stretching pain was stopped by the milking, so Roxanne decided to see how big she could grow.

As the machine spat and sputtered Roxanne continued to produce milk to feed the machine. Roxanne scarfed down meal after meal just to keep up with how much milk her body was churning out!

“This is wonderful!!! I can keep growing FOREVER!!!”

Roxanne was ecstatic, her Attendant was amazed, and her audience was enthralled!

Roxanne continued to feed her chest more and more, creating an ever-expanding pile of cream and breast flesh. Furniture was pushed out of the way, and the floorboards creaked. Day after day more boob appeared in their duplex.

Thousands of gallons of milk were produced and Roxanne’s production rate had grown so much. At max capacity, Roxanne was consuming 56,000 calories per day to feed her wondrous milk factory.

They decided to stop when the foundation sounded like it was cracking, and the building started to lean towards their side. They decided to take the limited calories approach, Roxanne felt incredibly hungry for the 120 days it took to drain, but she was able to get her boobs down to a new humungous “Empty” state.

Even though she was big enough to hide herself and her attendant in her cleavage while they shared dinner at a table, Roxanne wanted to see her boobs grow even bigger and produce more milk. The experience had gotten so pleasurable for her that she had multiple orgasms during the last session. So she came up with a plan. What she needed was space and food, as well as another milking machine. She needed enough room to grow as large as she wanted, and the food necessary to feed such a large bosom.

Roxanne could only sell so much breast milk at a time since there are only so many babies that need it. All in all, the money that she had saved up would be enough to purchase the land and the second machine. The last thing was the food. Suddenly Roxanne was very thankful to her Attendant for getting her onto social media. Roxanne decided to set up a donation system so that her audience would be able to feed her with monetary donations. After suggesting this to everyone they agreed to it happily, Roxanne and her Attendant opened donations, and started setting things up for her “Grand Finale”!