Milk Tanks

Part 2

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It's been three months and Roxanne is ready to grow! This setup has been the longest break Roxanne has had since she started growing in earnest. She decided to buy a large beachfront property with no installments since she needed a unique building to accommodate her.

Roxanne's boobs were too large to carry around anymore, too large for furniture dollies, too large for two wheelbarrows. Roxanne had to use a pickup truck to move her majesties around. She bought a cheap short cabin pickup truck and then removed the back wall. Whenever she needed to move a significant enough distance she would drive there as her boobs were folded behind her out the open wall and onto the bed. Since they figured this truck would always be with her, the milking machine was also installed on it below the truck bed. It was almost always attached to her making sure she stayed empty.

Roxanne used this truck to get around and monitor progress on her beachfront "house". The building was created as follows according to what Roxanne needed.

In the center of it all was her. In her room Roxanne had a toilet and sink on her left for her business, a mattress that hid underneath the floor below Roxanne's boobs, a table to her right, a door behind her and to the right, and a service window that was directly behind her. The mattress would rise from below the floor when Roxanne was ready to sleep, idea was that when her boobs are too big to move, she simply had to slide underneath them and fall asleep on her bed with her tits for a blanket. She had observed before that she had some wiggle room where she could move without disturbing her breasts, and so designed this room accordingly, with only a small distance between everything she needed to access. The service window behind her serves a couple of purposes. She can receive her meals there, speak with her attendant, who would usually be in there cooking, or access the stovetop that was just on the other side. This way if her attendant had to leave for some reason Roxanne could make sure her food doesn't burn. As for the space in front of her where her boobs were to grow into, there was no wall. When Roxanne grew large enough her boobs would blot out the empty space and act as a wall themselves. Until then there are just some curtains. In order for her to be able to shower Roxanne has a shower head on the wall too, and the entire floor is tiled with a drain in the back.

Outside of that room, there was, of course, the kitchen where her attendant will cook inordinately large amounts of food for Roxanne, next to it is a very large walk-in pantry and refrigerator, and on the other side was a bathroom, a small lounging space, a small dining space, and a bedroom. Opposite Roxanne's room across the kitchen was a laundry room, a small office, and the front door. And finally, there was a garage adjacent to both the bedroom and the office. This entire section of the building was for Roxanne's attendant.

Outside of the building, there was a large concrete slab where Roxanne would grow onto, and if it wasn't large enough Roxanne's bosom would continue by moving into the sea.

With all of this preparation, Roxanne was ready to start her "Grand Finale" Where she would grow until she couldn't grow anymore.

Having just about run out of money, as was expected, Roxanne and her Attendant started taking money from their donations to help pay for Roxanne's meals. Roxanne situated herself in her room and admired her empty size one last time because this was the smallest she would be from that point on. In the 20-foot wide gap in the wall, Roxanne's bosom filled about 14 feet in the center leaving three feet on either side of her.

Her growth started off slowly since she had been empty for a while, her bosom had lots of space to fill up with milk before it started overflowing, so when she started Roxanne didn't even need to plug herself shut. At the end of her last growing session Roxanne emptied out to a bust measurement of 430 inches, and at the beginning of her Grand Finale, she was about the same size, all of the moving around had loosened up her skin a little so her measurement was actually 458 inches.

Roxanne ate her first plate of food. She didn't feel hungry, but she also wasn't full either. So she ate more. Then she found she still had room, so she kept eating. She ate and ate about as much as she could at an easy slow pace. On just her first day Roxanne spent most of the day feeding her milk factory to get the process started. That first day Roxanne ate 49,745 calories which meant she probably made over 14 gallons of milk. Then the next day she ate even more before she finally felt full after 57,757 calories. Therefore, on day 2 Roxanne produced 16.5 gallons of milk. Then 17 gallons from day 3 on.

It took about a week before any visible changes happened to Roxanne's bosom, but there was definitely some growth happening. "That crack on the ground next to my right tit has been covered up," she noted. As time went on Roxanne continued to grow and grow, over the course of the next several weeks her body produced more and more milk. Based on her calorie intake she and her attendant determined that Roxanne's milk production increased to 19 gallons per day the second week, then 20 gallons the third week, then 22 gallons the fourth week. And so at the end of the month, Roxanne's bosom was big enough to fill the space of the missing wall. It was hard to know for sure how much milk was in Roxanne's bosom before extracting it from her, but after a month she estimated a few hundred gallons of milk were filling her. At this point, Roxanne's bosom was about 724 inches around.

Finally sealed inside her room Roxanne felt much more comfortable now that the room could be properly air-conditioned. The tit-flesh that was sitting outside got used to the varying temperatures throughout the day. Also, it turns out that boob makes for great insulation. Roxanne had a television mounted on the wall, meaning she could sit comfortably inside and chow down on her 8th plate of spaghetti in a day while watching whatever movies, shows, or animes she wanted. She didn't find much interest in reading too much, but she did find some fictional Breast Expansion stories that were quite titillating. Roxanne often read them wondering if the girls would get as big as she had been back in the duplex.

The growth continued. More milk, more milk, more milk. Roxanne ate more and more calories every day and increased production to about 23 gallons a day. After another week had passed Roxanne was filled with several hundred gallons of milk and was starting to leak a little bit. Her attendant had to go out and "install" Roxanne's nipple plugs. She was able to reach Roxanne's nipples with just a step stool, so she had little trouble with them. The plug was slightly larger than an immersion blender. 2 feet long and about 4 inches in diameter the plugs both slid into Roxanne's nipples with little resistance. Her attendant also took the opportunity to grab a couple of glasses and fill them with milk. It tasted just as good as she remembered from a little over a month ago, and Roxanne agreed.

Roxanne's milk production over the next month and a half continued to increase. Every day making 25 gallons, 28 gallons, then 32 gallons! By this point, Roxanne had grown to about the same size as she was at her previous maximum. She may have produced 3283 gallons in that session but she was only filled with at most half of that at her maximum. At this point in her Grand Finale, she was filled up with somewhere close to 2000 gallons of milk, and Roxanne's bosom measured in at 1241 inches. She had grown enough that her attendant had to get a ladder and fit new plugs into her nipples as they were also growing in size. The new plugs were about the size of indoor trash cans.

Roxanne was producing so much milk and her body required so many calories that she would often wake up with a large deficit of calories and felt hungrier than ever. Every morning Roxanne spent an hour scarfing down as much food as she could before her hunger calmed down some. She sucked and slurped, and munched and moaned. Pouring the calories in before being able to revel in the feeling of being filled. After the hunger pain subsided Roxanne could focus on what she really enjoyed. The growing milk factories. She could really feel them as they churned nutrients into milk and stretched her flesh to larger and larger sizes. It felt good. She was producing 32 gallons of milk per day which required her to eat 110,135 calories every day.

But it didn't stop. Roxanne's bosom was a flurry with all its potential. Growing larger and larger with each passing moment. Pumping and pumping more milk into the fleshy milk tanks. She reached new heights of ecstasy and her boobs reached closer to the shoreline. After another month of growth from the last paragraph, Roxanne was producing 38 gallons of milk per day and was filled with somewhere around 3000 gallons in her prideful orbs. They reached 1676 inches and required new plugs again. Her attendant had to get creative with her approach. She tied a rope around the building and climbed to the top of Mt. Boob using the roof and a ladder. Then descended in a harness to reach Roxanne's nipples. The new plugs were no joke, they were almost the size of the milking machine's smaller tanks.

Roxanne wanted to see her boobs from the outside. She could feel an adequate amount and loved feeling them grow, but it was around this time when Roxanne wanted the chance to see the scale of her new blossoming bosom. Her attendant could have just taken pictures and showed them to her, but to really see how much she's grown they both agreed that a camera drone getting an aerial shot would be the best way to see all of Roxanne's greatness at once.

It took another month before Roxanne's attendant could get a good camera drone and figure out how to operate it. In the meantime, Roxanne took a dip in the ocean. She grew even further and faster, at this point producing about 45 gallons per day. With over 4000 gallons of milk Roxanne's bosom measured 1872 inches. No new plugs were necessary just yet, which was good, because Roxanne's attendant wasn't sure how to get up to her nipples this time. With the drone working the two of them could see the sheer scale of Roxanne's dramatically oversized watermelons. The image they saw looked more like Roxanne's boobs were sitting on the beach and there was this house attached to them. Roxanne's boobs towered over the building sitting comfortably at least three times taller than the building on its own. They had built their house by a small cove to try and maintain a little privacy. A large rocky hill separated the tits from the view from the next beach. But it was looking like Roxanne was about to grow too big even for that to hide her.

Roxanne was eating so much food that her body had to adapt to this new intake. Her attendant hasn't been able to keep up on her own for some time now, so Roxanne has been eating a lot of takeout. To digest this volume of food Roxanne's stomach was distended from her body a fair amount as her stomach and small intestine grew to digest all of the calories. After another month of growing, Roxanne had reached her peak milk production for now. She spent every second of her 16 waking hours devouring food constantly. There was no way to reasonably eat any more than that and her production maxed out at about 57 gallons of milk per day. This means she was eating 194,614 calories every day.

This may seem troubling for Roxanne to be relegated to her room doing nothing besides eating and feeling hungry for the entire day. But Roxanne was honestly loving it. She knew that the more she ate she would get even bigger and was endlessly seduced by this thought. She seemed almost entirely single-minded in the prospect of making her tits as big as possible. All of the growth, the feeding, the size, the scale of it all. The stretching, the filling, the pressure, and the lust! Everything felt good so Roxanne pressed on and ate and fed her milk-making monsters more and more!

When Roxanne reached her peak in terms of milk production her bosom held around 5500 gallons of milk and measured 2563 inches around. Her boobs were capable of producing milk faster, but Roxanne was not able to devour any more calories in a day. So her production rate remained about the same for the last leg of her "Grand Finale" before she finally ran out of donation money. After a 6-month growing session, Roxanne's bosom held 7005 gallons of milk and measured 3820 inches around. From one side of one boob to the other side of the other boob measured about 110 feet. Her boobs dwarfed both the house and the rock hill. Roxanne and her attendant figured there would be some trouble from the beach since Roxanne had now grown so large that people could see her from there.

It was at this point that Roxanne's boobs started to ache a lot, they were reaching the limit of how much they could stretch out, but Roxanne knew how to fix this. Just like before she could simply relieve the pressure by milking herself. Or in her expanded state, get a team of people with a helicopter to help milk her. Then she might be able to keep growing so long as she didn't drain out more milk than she produced. The milking machines were not very efficient when it came to extracting this much milk at a time. They could drain Roxanne at a decent speed, but they needed to be drained after the machine was full, and that took a surprisingly long time. Overall its milking speed was only about 12 gallons a day, and with two machines they could drain 24 gallons a day from Roxanne and Roxanne could keep growing. However, Roxanne had run out of money to pay for food. They had enough for another day of high intake, or she could

just eat the 20,000-calorie diet that she went on to stop growing during the last session. That diet would last about 9-10 days. The plan had always been for Roxanne to sell her milk once she started expressing it, so she stopped growing for a few days while her attendant got in contact with someone who could help mount the suction cups. They had to be strapped to Roxanne's breasts otherwise the pressure of the milk would make them fly off. While she was draining out slowly some interesting developments occurred.

They had planned to stock up money for just one week before Roxanne resumed her high-intake diet. But Roxanne was itching to grow faster. She had an idea, but it was pretty dubious. In order for Roxanne to consume more calories, she'd have to do away with the structured meals, and just pour calories into herself. The most efficient way to get a lot of calories in a short amount of time would be fatty foods since fat is the most calorie-dense food. Basically just pure melted butter or straight lard. Unpleasant taste sure, but man she would be able to grow incredibly huge and quickly if she used that. Thing is, it would be unwise for her to sell any milk made in this way since it would no longer have nutritional value, it would basically be just water and fat.

If she wanted to do this she would need to drain her boobs empty again, that way she could sell all of this good milk and then fill herself up with useless milk. In fact, it would be good to save up money now to buy the butter with later. That way she could grow just as much as she wanted to. After crunching the numbers she determined for every gallon of milk sold now would mean about 40 gallons of milk if she just uses melted butter. So in addition to the 7005 gallons she was holding at the time, she could continue to produce milk as she was draining to increase that number as much as she wanted. At 20,000 calories she was still making about 5 gallons a day as she drained. But she could increase that number up to just under 24 gallons if she wanted, so she would drain, just very slowly, and she would have all that milk and money saved up in the process. Her attendant helped with the math and they determined how much she would need to eat every day for her to end up with enough for 1,000,000 gallons of milk made through this *new* method.

In addition to all of that, someone from the beach **did** come by to talk. Turns out that because the beach is also sort of out of the way the owner was thinking of turning it into a nude beach. There weren't that many people coming by but once word started going around about a massive pair of tits showing up in the distance there was a light buzz of people who wanted to see them and others who were skeptical whether or not they were real. It took the owner some time to find her way over to the house since it was kind of out of the way. She asked about their realism and what the situation was. After Roxanne's attendant explained things to them, the owner of the beach wanted to ask Roxanne herself if they could sponsor Roxanne's growth in return for basically turning her into an attraction for the beach. Roxanne didn't have much of a way to move

anywhere else anyways so she was always going to become a sight to behold at the beach. With a sponsor who had a promising potential because of her titties' presence near the beach, Roxanne might be able to continue growing after the 1,000,000 gallons she was discussing with her attendant earlier. Roxanne agreed to the arrangement.

Roxanne would get to stick to her plan, but would also be able to have some security over her finances. So they decided to continue producing nutritional milk to sell. Thing is, with the slow speed of the milking machines, it was going to take three years to get enough milk, so Roxanne and her attendant had to come up with a better way. They spent some time on it but finally figured out an alternative to the machine so that Roxanne could drain faster. They basically fashioned their larger vats with machinery that could "fix" and preserve Roxanne's milk better, which is what the machines were doing that made them so necessary. Doing this in the vats made it possible to hook up the piping directly to them and the milking machine's draining time no longer factored in. This made it so that it would only take 1 year for Roxanne to get enough milk and she could go back to her high intake diet for a while making for a more enjoyable time. They set up a distribution line so Roxanne could sell her milk in multiple places since they could only sell so much at a time locally.

No issues since then, Roxanne was emptied yet again and was ready to truly grow ginormous this time. Roxanne's empty size where she started out this time was bigger than before too. Roxanne didn't have to wait to fill in the missing wall again because her new empty size was 849 inches. Roxanne's body still needed nutrients every day just like anyone else. In order to make sure she didn't become malnourished, Roxanne and her attendant figured she should eat a massive breakfast every morning, then she could just load up on butter for the rest of the day.

Roxanne began her new expansion. Her body was ready to produce copious amounts of milk by now. When she started off Roxanne was already producing 58 gallons per day. Her bosom grew quickly, and once again began making its way to the shoreline. Day after day Roxanne's milk production increased, and now with a more efficient method of taking in calories, Roxanne was producing much more milk. In just one week Roxanne's production increased to 64 gallons per day. Then after another week, she had reached 75 gallons per day. Her body would not stop, Roxanne and her body seemed to be united in a desire to grow. Another week and she was producing 88 gallons, and after another week she was producing 103 gallons of milk every day. After just one month Roxanne's bust was producing twice as much milk as before and still growing bigger and faster. Her bosom already held about 2000 gallons of milk and measured 1184 inches around by that time and kept growing. After the next month, her expansion was even more amazing at 173 gallons per day, 6000 gallons stored, and

2482 inches to her perimeter. The magnificent milk tanks continued to grow and produce and swell fuller and fuller.

Roxanne's days were full of ecstasy. She was producing so much milk that she didn't know what else to do with herself besides drink all those calories and pleasure herself to all of the sensations. Her body loved growing, the satisfying sensation of being filled with milk to grow bigger and bigger. Every gulp of butter that added to the experience, and every gallon of milk that she felt moving through her sent waves of pleasure through her whole body. Everything was tingling, all the way down to her feet. Anything she wasn't moving with purpose, like her arms and head, twitched with excitement at all times. While her whole bust pulsed with growth as she got bigger and bigger.

After three months of growth, Roxanne was producing 236 gallons of milk per day, had about 12.5 thousand gallons of milk stored inside of her, and was 4529 inches around. She had already surpassed her previous growing session in just three months.

Definitely shows how much more of her potential was unlocked by changing the method of growth. The owner of the beach came by at this point to thank her for allowing them to use her boobs as an attraction. People were coming by from all over to see the wondrous sight and many made recurring trips to see how much she was growing, every week there was an impressive amount of growth in Roxanne's bosom.

After four months of growth, Roxanne was producing 298 gallons of milk per day, had about 20 thousand gallons of milk stored inside of her, and was now 5387 inches around. This was the month that Roxanne finally started to feel an ache in her breasts from all the stretching. To relieve this Roxanne and her attendant determined that she only need to relieve the pressure with about a day of expressing milk. They were no longer interested in keeping the milk to sell, so they simply removed the plugs from Roxanne's nipples, then let the milk flow free for 24 hours. They decided to make it a sort of occasion once every month with the patrons on the beach, and it certainly helped raise sales a lot. Things were looking promising for Roxanne to rely on this sponsor for her continued growth!

Every month they took measurements of Roxanne and recorded her production rate as well as how much milk she probably had stored inside of her. And these are the results. After month 5, Roxanne was producing 371 gallons of milk every day, had about 30 thousand gallons of milk stored inside of her, and was now 6294 inches around. At this point it may be more effective to measure her bust by its width in feet from now on, so she's 191 feet wide. The height of her boobs was generally half their width.

Month: 6

Production: 454 gallons per day

Stored Milk: 40k gallons Measurement: 224 feet

Month: 7

Production: 553 gallons per day

Stored Milk: 56k gallons Measurement: 258 feet

Month: 8

Production: 672 gallons per day

Stored Milk: 74k gallons Measurement: 312 feet

Month: 9

Production: 794 gallons per day

Stored Milk: 95k gallons Measurement: 368 feet

Month: 10

Production: 926 gallons per day

Stored Milk: 119k gallons Measurement: 449 feet

Month: 11

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Production: 1088 gallons per day

Stored Milk: 149k gallons Measurement: 536 feet

Month: 12

Production: 1342 gallons per day

Stored Milk: 184k gallons Measurement: 673 feet

The last month marks 1 year that Roxanne has been growing continuously.

As she devoured more and more butter, Roxanne's belly distended further to make room for the digestion process of almost 200 gallons of butter every day. There was a lot of extra weight on Roxanne's body, but she didn't mind. All Roxanne cared about was growing bigger.

The house was starting to creak and crack at the opening around Roxanne's flesh. They had grown so large they were starting to push back against Roxanne and the house. If it came to it her sponsor suggested her attendant live in a caravan, and Roxanne have a new smaller house built on an unsteady foundation so that it could move with the growth.

Month: 13

Production: 1567 gallons per day

Stored Milk: 222k gallons Measurement: 743 feet

Month: 14

Production: 1812 gallons per day

Stored Milk: 271k gallons Measurement: 872 feet

Month: 15

Production: 2260 gallons per day

Stored Milk: 329k gallons Measurement: 994 feet

Month: 16

Production: 2586 gallons per day

Stored Milk: 400k gallons Measurement: 1145 feet

Month: 17

Production: 3120 gallons per day

Stored Milk: 480k gallons Measurement: 1395 feet

Month: 18

Production: 3684 gallons per day

Stored Milk: 580k gallons Measurement: 1687 feet

Month: 19

Production: 5280 gallons per day

Stored Milk: 711k gallons Measurement: 2841 feet

Month: 20

Production: 7942 gallons per day

Stored Milk: 898k gallons Measurement: 3211 feet

Month: 21

Production: 10586 gallons per day

Stored Milk: 1.170m gallons Measurement: 3942 feet

Month: 22

Production: 13546 gallons per day

Stored Milk: 1.510m gallons Measurement: 5316 feet

Month: 23

Production: 18922 gallons per day

Stored Milk: 1.987m gallons Measurement: 7874 feet

Month: 24

Production: 20700 gallons per day

Stored Milk: 2.563m gallons Measurement: 10591 feet

Now 2 years have passed since Roxanne started growing and she's only becoming more impressive. The measurements from here on will be in miles for the sake of readability. After all, she's already 2 miles across. This also means that her assets are so huge they're starting to encroach on the beach. Close enough that some kayakers have paddled up to Roxanne to feel her squishy mountains. The beach is about a mile and a half away, and Roxanne has grown about halfway there. At the rate she's growing, she'll probably reach it before too long.

Roxanne has reached the limitations on how much butter she can shove down her throat normally, she spends all her time chugging it down so to allow production to increase any further she'd have to get a hose that goes directly to her stomach. Roxanne's attendant starts working on that. The main benefit is that Roxanne can use this hose while she's asleep too, and because of the way it's inserted, she can still breathe while an inordinately large number of calories is literally poured into her body.

Roxanne and her attendant took their sponsor's advice, Roxanne is now staying in a room on a foundation that slides. About halfway through last year Roxanne's great orbs pushed back against the house and tore Roxanne's room apart. Roxanne was pushed all the way up against the back wall and got to feel the full force of the pressure built up in her boobs.

Month: 25

Production: 20700 gallons per day

Stored Milk: 3.101m gallons Measurement: 2.6 miles

Month: 26

Production: 30457 gallons per day

Stored Milk: 3.853m gallons

Measurement: 3 miles

Month: 27

Production: 41892 gallons per day

Stored Milk: 4.877m gallons Measurement: 4.1 miles

Month: 28

Production: 56762 gallons per day

Stored Milk: 6.323m gallons Measurement: 5.4 miles

Month: 29

Production: 85921 gallons per day

Stored Milk: 8.349m gallons Measurement: 7.2 miles

Month: 30

Production: 123059 gallons per day

Stored Milk: 11.4m gallons Measurement: 11.4 miles

Roxanne is growing growing and does not want to stop. She's been shown drone footage many times over the months of her progress in reaching the beach without physically being there. She reached the beach around month 26 and took over about a third of it by month 30. The beach reaches all the way around a small peninsula so she'll be fine to keep growing for a while. In the meantime, the section of the beach

she's resting on is now for VIPs only. Makes an easy excuse to put security there to help protect Roxanne. At the rate she's going Roxanne may overtake the beach eventually, so the owner has been considering asking her to stop, but she knows that if she stopped growing now, her fans would visit less often. So she let Roxanne's bounty hog as much space as it wanted to.

Roxanne's bosom has also pushed her back even farther onto her beach in the cove. She's reached the street that leads to her property, luckily it's not a through road, but her attendant will have to move her caravan soon. In addition, her other boob that hasn't been relaxing on the beach has instead taken up rock climbing, and is currently making its way over a mountain of rock much taller than the hill on the other side that used to block the view of Roxanne from the beach. That hill has since been smothered by Roxanne.

Month: 31

Production: 158472 gallons per day

Stored Milk: 15.5m gallons Measurement: 14.2 miles

Month: 32

Production: 238626 gallons per day

Stored Milk: 21.2m gallons Measurement: 18.3 miles

Month: 33

Production: 344896 gallons per day

Stored Milk: 29.7m gallons Measurement: 24.8 miles

Month: 34

Production: 488423 gallons per day

Stored Milk: 41.6m gallons Measurement: 36.9 miles

Month: 35

Production: 621000 gallons per day

Stored Milk: 57.8m gallons Measurement: 48.5 miles

Month: 36

Production: 949225 gallons per day

Stored Milk: 80.9m gallons Measurement: 69.7 miles

After just 6 months Roxanne went from claiming a third of the beach to now covering almost the entire beach, and also covering the mountain on the other side of her. Even the inner part of the peninsula has been covered in boob flesh. The owner of the beach figured a way to account for this though. Their whole business model at this point revolved around Roxanne. So now as she's grown over the entire beach, she's now the destination spot for people who want to see her. Roxanne's growth has been increasing so much it's almost terrifying. But that's not gonna stop her sponsor, who now owns more of the shoreline past the beach, and has been charging people to enter the area near Roxanne. Hopefully, Roxanne doesn't grow too fast or they might run out of room.

Meanwhile, Roxanne hit another soft barrier recently. She and her attendant thought that shoving 1 gallon of butter every second would be the most her body could handle and she would max out at 621000 gallons per day, but they quickly realized that they could go even further, and Roxanne practically begged her attendant to keep pouring even more calories into her. Her growth isn't stopping yet.

Roxanne was living the dream, in addition to all the seductive sensations mentioned earlier, Roxanne now had to contend with the knowledge that her boobs were devouring the nearby shoreline. She felt so good and proud to have a chest that moved mountains, and they were still growing!

Month: 37

Production: 1549861 gallons per day

Stored Milk: 114m gallons Measurement: 85.6 miles

Month: 38

Production: 1863000 gallons per day

Stored Milk: 164m gallons Measurement: 133 miles

Month: 39

Production: 1863000 gallons per day

Stored Milk: 216m gallons Measurement: 169 miles

Month: 40

Production: 1863000 gallons per day

Stored Milk: 241m gallons Measurement: 225 miles

No need to worry about running out of room when you have the Ocean in front of you. Roxanne continued to grow at exorbitantly large rates of production and simply did not want to stop. Roxanne's body has reached a cap on her production rates though. 3 gallons of butter a second is about as fast as she and her attendant could get the butter into her system. No matter, she's still growing large enough to be seen from space. As long as Roxanne has the money and ability to do so she'll keep on growing as long as she can. Luckily for her, the incredible size her bosom has reached has garnered her many fans around the world, and so she actually just set up another donation scheme with them, so that she could grow and grow, and she didn't have to rely on her sponsor anymore. That girl couldn't do much now anyways now that Roxanne has overgrown the beach, peninsula, the mountain, part of another beach on the other side of the mountain, and a good portion of the shoreline past the first beach.

Roxanne cannot describe how it feels to grow this much, the sheer amount of satisfaction and pleasure that she feels every day is indescribable. She will continue to push her body to its limits and grow and gro