

	Community	First Name	Relationship	Family Name (Last Name)	Address
1	Valle de las Palmas	Florencia Teodoro	Mother/Head of House	García Saturnino	Parcela 94 lote 16 mz 2, valle de las palmas
2	Valle de las Palmas	Terma Guadalupe Sandoval	Mother/Head of House	Jimenez Cota	Calle cuarta letra D lote 5 manzana 3
3	Valle de las Palmas	Mónica Guadalupe Cota	Owner's Daughter	Ruiz Salazar	Calle cuarta letra 3 lote 5 mz 3
4	Valle de las Palmas	Rosa	Mother/Head of House	García Zepeda	Lote 3 mz 7 calle L, valle las Palmas
5	Valle de las Palmas	Diana Gabriela Cota	Mother/Head of House	Nieblas Salazar	Parcela 94 el polvorin valle de las palmas
6	Valle de las Palmas	Socorro	Mother/Head of House	Figueroa Figueroa	Octavio Paz, valle las Palmas
7	Valle de las Palmas	Daniel	Father/Head of House	Rodriguez	Calle Alfonso Reyes s/n, valle las palmas, manzana 5
8	Valle de las Palmas	Oscar Ivan	Father/Head of House	Villa Paz	
9	Valle de las Palmas	Amelia	Mother/Head of House	Montoya Figueroa	Calle Octavio Paz manzana 14 lote 1, valle de las palmas
10	Valle de las Palmas	Rosa	Owner's Sister	De Jesus de Jesus	Calle Octavio Paz Sin numero lote 12 manzana 1
11	Valle de las Palmas	Pascuala	Mother/Head of House	Lopez Lopez	Tezterazo valle las Palmas

	Date of Septic Tank Install	Years living in home	Active in Corazon	# Adults	# Children	# Flushes per Person/Day	Total Flushes/Day	More than 1 Toilet	# Toilets
1	1/17/2020	5	Yes	3	2	3	12	No	1
2	5/20/2022	19	No	2	4	2	12	No	1
3	4/16/2021	15	No	2	0	2	4	No	1
4	8/16/2019	18	No	4	2	1	6	No	1
5	7/17/2015	10	No	2	3	1	5	No	1
6	5/13/2015	15	No	2	0	2	4	No	1
7	2/14/2020	12	No	1	1	1	2	No	1
8	5/19/2022	2	No	1	0	2	2	No	1
9	7/9/2015	10	No	3	0	2	6	No	1
10	4/13/2010	20	No	2	1	3	9	No	1
11	8/19/2022	3	No	4	0	2	8	No	1

	Municipal Water Connected	Available Connection	Municipal Water fill Toilet	Sink in Bathroom	Sink in House	Shower	Shower Drain	Washing Machine
1		No	No	No	No	No	No	
2		Yes		Yes	No	No	No	
3		Yes		Yes	No	No	No	
4		Yes		Yes	No	No	Yes	to street
5		Yes		Yes	No	No	Yes	to patio
6		No	No	No	No	No	No	
7		Yes		Yes	No	No	No	
8		No	No	No	No	No	No	
9		Yes		Yes	No	No	Yes	It is used for irrigation
10		Yes		Yes	No	Yes	Yes	to street
11		Yes		Yes	Yes	Yes	Yes	to drain

	Received Care & Maintenance Info	Want to know more	Pump Tank	# Pumps	How Often	Cost (Pesos/Dlls)	Why Pump
1	No	No	Yes	2	Every 2 years	700 MXN / 36 USD	Because it was getting full
2	No	Yes	Yes	1		700 MXN / 36 USD	The bathroom was getting clogged
3	Yes	Yes	Yes				
4	Yes	No	Yes	8	Once a year	1200 MXN / 61 USD	Because it fills up, and water leaks out of the lid
5	Yes	No	No	2	Every 4 years	1800 MXN / 92 USD	It got full
6	No	Yes	No				
7	No	No	Yes				
8	No	No	Yes				
9	Yes	No	Yes				
10	Yes	No	Yes	2 veces	Twice in 2 years	2500 MXN / 128 USD	As a precaution
11	Yes	No	Yes				

	Problems with Tank	Odor	Leaks	Satisfaction	Recommend	Why Recommend
1	No	No	No	10	Yes	Because it is very necessary for those who do not have access to sanitation services
2	No	No	No	10	Yes	It's very functional
3	No	No	No		Yes	It's super functional
4	Yes	Yes	Yes	6	Yes	Because it's expensive
5	No	No	No	4	No	I am not thrilled with it, it fills up very quickly
6	No	No	No	7	Yes	It is great
7	No	No	No	10	Yes	Because it is functional, if used properly and it is helpful
8	No	Yes	No	10	Yes	It's functional
9	No	Yes	No	10	Yes	Very durable and functional
10	No	No	No	10	Yes	Because it is easier and cheaper in places where there is no city drainage
11	No	No	No	10	Yes	Because it's functional

	Wish for anything different about tank	Comments/Suggestions
1	Bigger tank	None
2	Bigger tank	None
3	Nothing	None
4	That it worked better	None
5	Bigger tank	Make bigger tanks
6	Nothing	None
7	Nothing	None
8	Nothing	None
9	Nothing	Everything is going very well and keep helping people because it is very helpful.
10	Nothing	None
11	Nothing	None