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Brisi, the water is usually not capable of crossing the membrane, but it's able to seep through the membrane. Irrigation system The integrated irrigation system allows a series of pump circuits that automatically control the amount of irrigation. 3 per month for five or more days The ideal situation is to apply the water 3-5 per month for five or more days. If so it's important to use a system that can separate the water from the oil and permit each to be properly disposed of. Figure for system efficiency Page 4 In relation to: of the oil, the ratio of water to oil in the cell tower is given by 5, per cent. By working with such a system, the filter can be maintained and reused. This is due to the fact that the smaller the pore size the more robust the filter material is. The problem with these installations is that the filters cannot be easily replaced. This means that the filter has to be disposed of, hence, if not properly disposed of, not only is the water wasted but it's also dangerous. Page 3: When the filter is changed, it becomes clogged and, because it can't be cleaned, requires replacement. It's important that the filter be replaced before the membrane is clogged. Also, because the oil which is held back by the filter is trapped by the membrane, if the filter is cleaned, it still has to be replaced with a new one. This process of cleaning and changing filters wastes a considerable amount of water. If the filters are changed too often, the water that is returned to the land can be contaminated with oil. Conclusions After these tests were completed, it was determined that it is not possible to treat the water completely by using such a device. All the tests were done without chemicals. This means that the system is not complete. In the future, we intend to test it with chemicals to see if the water could be treated without the use of chemicals. We also intend to test the system with different filtration membranes. The system is designed to prevent as much water as possible from being recycled back to the land. This is to prevent the groundwater from becoming contaminated with oil. If this water was allowed to flow back to the land, the water table could become contaminated and even the drinking water could be compromised. This means that the filter is useful, but it still can be improved. Number one." "How 2d92ce491b