

10/29/2019

I called the Kramer residence this morning and spoke with Mrs. Kramer. We made arrangements to speak (me, her, and her husband) at 10:30 to discuss the direction provided to me by the monitoring review team. I then spoke with Mr. Kramer at around 10:40. I advised Mr. Kramer of the direction provided to me by the monitoring review team, I let him know that I would make best effort to finish off my decision and would touch base with him when I was ready to deliver it. I also advised Mr. Kramer that Chris Ullmann of AF may be able to assist him in this matter with regards to possible ways to address the environmental concerns posed by the EMS. MR. Kramer asked how critical it was that we know the depth of the lagoon. I informed him that the EMS depth is important as it will indicate if there is anything of a protective layer between the base of the EMS as the sand/sandstone below it. Based on the estimated EMS depth in the geotech report, it appears that there might be some material between the base of the EMS and the sand/sandstone, but not much to act as a liner/protective layer.-JJF