LASMA LAGOON STORAGE - MARCH 31, 2013

	Lagoon	Total Capacity		Empty Lagoon Depth @ DOB	Avg. Storage per foot	Present Storage Depth @ DOB	Storage Depth Remaining @ DOB	Used Storage Volume*	Storage Volume Remaining	Present Lagoon Input
		(Cu. Yd)	(mil Gal)	(feet)	(mil Gal)	(feet)	(feet)	(mil Gal)	(mil Gal)	Dry Tons
Low Solids Lagoons	23	250,000	50.5	21.70	2.33	1.00	20.70	2.3	48.2	2,900 est
	24	249,120	50.3	21.60	2.33	15.10	6.50	35.2	15.1	14,007
	25	243,840	49.2	16.90	2.91	9.00	7.90	26.2	23.0	14,278
	26	360,000	72.7	23.50	3.09	14.00	9.50	43.3	29.4	10,661
Cake Lagoons	27	360,000	72.7	25.05	2.90			9.5	63.2	9,135
	28	360,000	72.7	24.00	3.03			0.0	72.7	0
	29	360,000	72.7	24.00	3.03			0.0	72.7	0
	30	360,000	72.7	21.70	3.35			4.0	68.7	3,830
	Total	2,542,960	514					120.6	393	54,811

* Used storage volume for low solids lagoons is based on the depth measurement at the DOB, Used storage volume=Depth remaining*Avg. storage per foot. The used storage volume for cake lagoons is based on the dry tons in the lagoon and assuming 23%TS for cake lagoons, Used Storage Volume=(DT/%TS)(2000lb/ton)(1gal/8.345lb).

Approximate number of days for emergency low-solids capacity @ 3%TS: 111 days
Approximate number of days for emergency low-solids capacity @ 6%TS: 222 days
Approximate number of days for emergency low-solids capacity @ 9%TS: 333 days

Average daily digester discharge = 3.54mgd