

Table 3. Analysis of 355A Samples Received March 8, 2000 (Page 1 of 4)

STATION ID	LAB NO.	COLOR	NH3	NH3_UNION	TKN	NO2_NO3	NO2
		cpu	mg/L	mg/L	mg/L	mg/L	mg/L
S355A-030800-1427	181281	30	0.039	<0.002	0.84	<0.004	0.006
S355B-030800-1404	181282	30	0.084	0.002	1.11	0.004	0.003

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STATION ID	LAB NO.	NO3 mg/L	PH_FIELD STD UNITS	TP mg/L	OP mg/L	TSS mg/L	FIELD_COND uS/cm
S355A-030800-1427	181281	<0.004	7.71	0.019	0.002	4	450
S355B-030800-1404	181282	<0.004	7.59	0.036	<0.002	<2	440

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STATION ID	LAB NO.	FIELD_TEMP	TURB	GPS_N_LAT	GPS_W_LONG
		deg C	ntu	DEG N LAT	DEG W LONG
S355A-030800-1427	181281	23	3.6	25.7616	80.5912
S355B-030800-1404	181282	24	5.7	25.7631	80.5537

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STATION ID	LAB NO.	DO_FIELD
		mg/L
S355A-030800-1427	181281	4.3
S355B-030800-1404	181282	2.9