

HRS Laboratory Certification #E44057

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WATER QUALITY REPORT

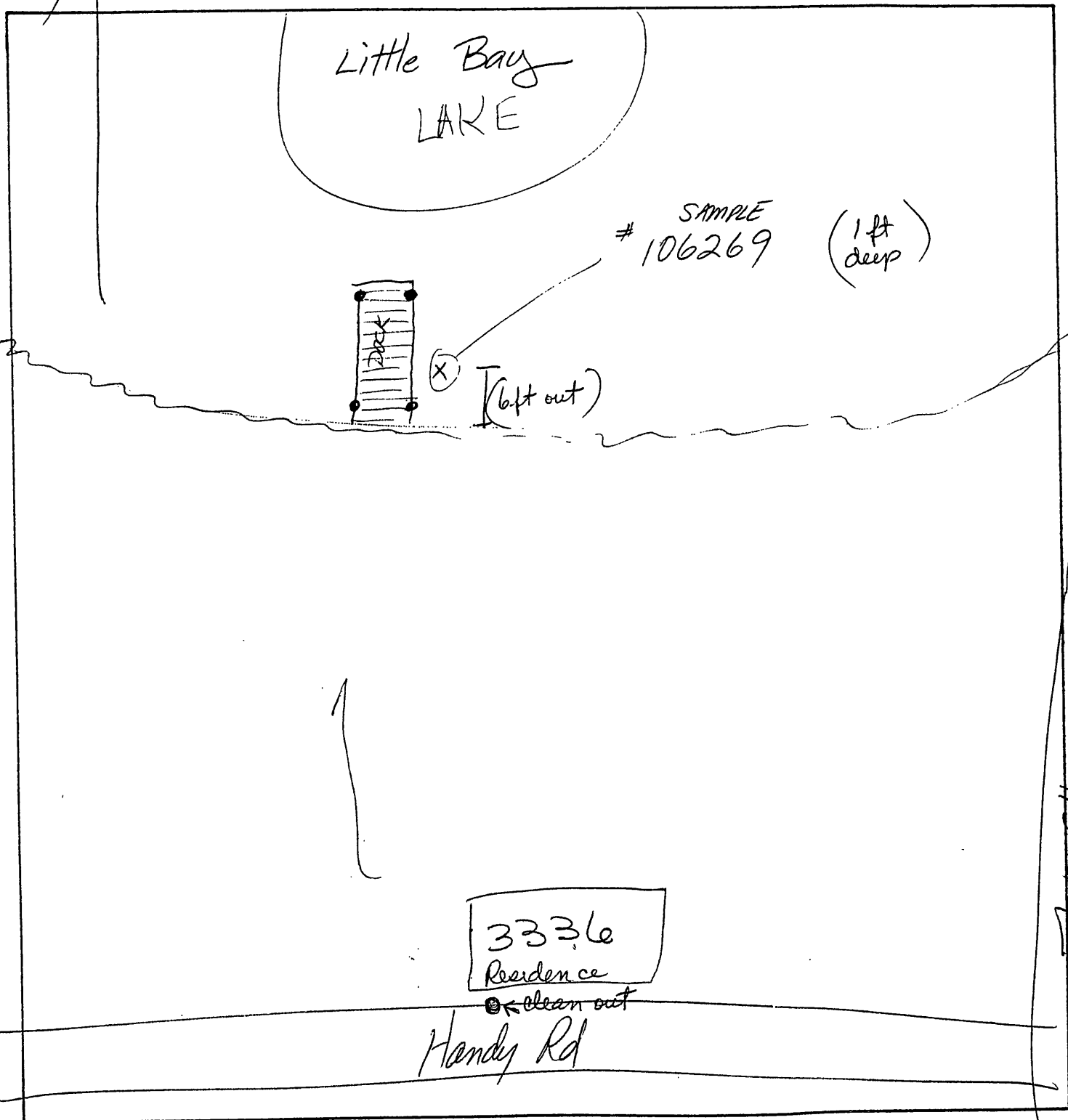
WATER QUALITY REPORT				
sampled by : J. Jasper	collection date 06/28/1991	time 0730	depth surface	Lab ID No. 106269
sample #	Location: Little Bay Lake - sewage overflow - see map			
reason for sampling: Possible contamination from sewage overflow				

[illegible]

Comments:	J = Estimated value K = Actual value less than value given L = Actual value greater than value given D = Field measurement ND = None detected
	prepared by: N. Roy <i>NR</i> date: July 2, 1991 Lab supervisor: F. Olszewski <i>F. Olszewski</i>

HILLSBOROUGH COUNTY
ENVIRONMENTAL PROTECTION COMMISSION

Sampling Location Map



Sample Collector

Janice Jasper

Date

6-28-91

HILLSBOROUGH COUNTY ENVIRONMENTAL PROTECTION COMMISSION

BACTERIOLOGICAL RESULTS

MEMBRANE FILTER DATA SHEET

AREA: LAKE - SEWAGE OVERFLOW #106269

Collector(s):	JASPER	CODE:	TNTC	Too numerous to count
Coll. Date:	6/28/91		T	Typical Colonies - indicator organism
Rec. Date:	6/28/91			
Rec. Time:	0830		AT	Atypical Colonies - non-indicator organism
Rec. by:	DDR			
Date filtered:	6/28/91		TAT	Typical and Atypical Colonies
Filtered by:	DDR		NC	No Colonies
Date analyzed:	6/29/91		CG	Confluent Growth
Analyzed by:	GB		9999	Count Not Possible

Inc. Time: COLI - 24HRS STREP - 48HRS

LOCATION	MF#	GROWTH MEDIUM	SAMPLE		COUNT		REMARKS
			VOL. (MLS)	(IND. ORG. ONLY)	(IND. ORG. ONLY)	(IND. ORG. ONLY)	
LAKE	1	M-ENDO	1.0000		12		TAT
	2	M-ENDO	0.0100		0		AT
	1	MFC	1.0000		11		TAT
	2	MFC	0.0100		0		NC

TOTAL COLIFORM = 1,200 / 100 mls

FECAL COLIFORM = 1,100 / 100 mls

COLL. TIME: 0730

END OF REPORT