LAKE SURVEY FORM

WATERBODY

WATERBODY TYPE **WETLAND** 01 ☐ 02 ☐ 03 ☐ 04 ☐ 05 ☐ **OR LAKE** Primary ☐ Secondary ☐ FISH COLLECTION FORMS ATTACHED? Y ☐ N ☐

LAKE NAME (gaz.) (local)

WATERSHED CODE

REACH # – AIR PHOTO REF. REF. COMMENTS

WATERBODY ID ILP MAP # ILP # PROJECT ID MAGNITUDE mthd

NID MAP # NID # UTM SURFACE AREA ha SOURCE

TRIM MAP #	YEAR	TRIM MAP #	YEAR	ELEVATION m	SOURCE

BIOGEOCLIMATIC ZONE AT SWB BWBS SBPS SBS
MH ESSF BG PP IDF CDF ICH CWH MS

TERRAIN CHARACTERISTICS

SETTING VF VW MP PN PD ASPECT

HILLSLOPE COUPLING DC PC CO LAKE BASIN GENESIS

LAND USE	NO	AG	FB	FR	MI	PR	UD	OT
PERCENTAGE								

SHORELINE CHARACTERISTICS

SHORELINE TYPE	i	ii	iii	iv	v
PERCENTAGE OF TYPE					

COVER NONE SPARSE MODERATE ABUNDANT

RECREATIONAL FEATURES RESORTS CAMPSITES BOAT LAUNCH

INLETS / OUTLETS

INLETS (PERM.) # INLETS (OTHER) # OUTLETS INLET (2° LAKES) SPAWNING HABITAT PRESENT Y ☐ N ☐ C

I/O	WATERSHED CODE	C	ILP MAP #	ILP #

SURVEY INFORMATION

DATE YY MM DD to YY MM DD

AGENCY CREW

ACCESS

AIR FW H ROAD V2 V4 AUTO WITHIN m OF LAKE

OFF ROAD FT ATV V4 DISTANCE km

TRAIL Y ☐ N ☐ DISTANCE km

CLOSEST COMMUNITY

COMMENTS

AQUATIC FLORA

EMERGENT VEG. SPARSE ☐ OR % SUBMERGENT VEG. SPARSE ☐ OR %

DOMINANT SPECIES		DOMINANT SPECIES	
	i		i
	ii		ii
	iii		iii
	iv		iv

FLOATING ALGAE PRESENT Y ☐ N ☐ SPECIES LIST ATTACHED Y ☐ N ☐

NO. OF VOUCHER SPECIMENS COLLECTED (OPTIONAL)

LAKE BATHYMETRY

TYPE OF SURVEY FL EL SS NO LITTORAL AREA % MTD

MAX. DEPTH m BENCHMARK ht m MAX. WATER LEVEL m

BENCHMARK TYPE / LOCATION/COMMENTS

PHOTO DOCUMENTATION

C	ROLL #	#	FOC LG	DIR	NID MAP #	NID #	UTM	mtd	COMMENTS