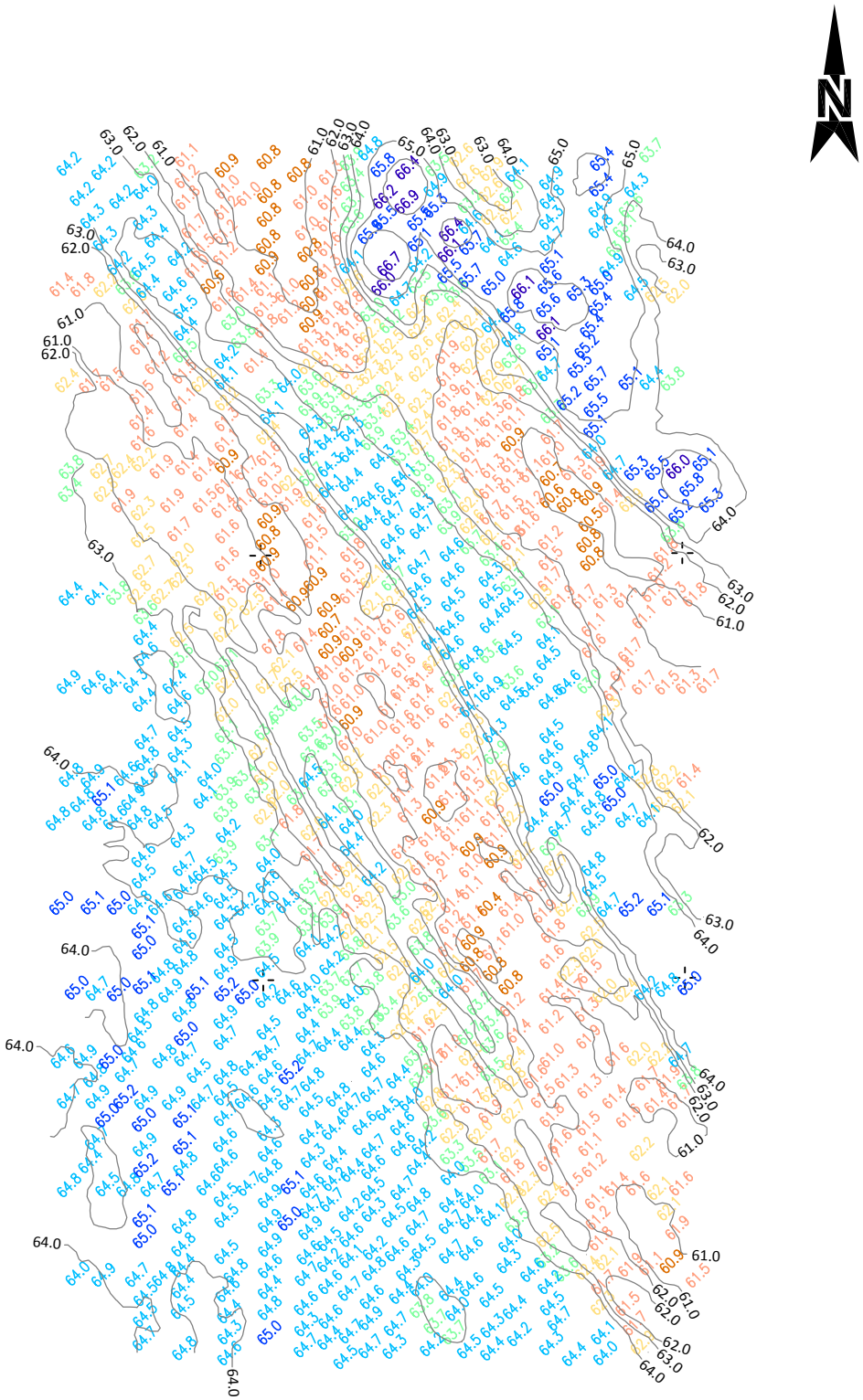

LEGEND

— 63.0 — BATHYMETRIC CONTOURS AT 1.0m INTERVAL

61.0 62.0 63.0 64.0 65.0 BATHYMETRIC SOUNDINGS IN METRES BELOW LOWEST ASTRONOMICAL TIDE (LAT) BASED ON PREDICTED TIDE ROSSUKON

GEODETIC PARAMETERS

DATUM	: Indian 1975
SPHEROID	: Everest 1830C
PROJECTION	: UTM Zone 47 North
CENTRAL MERIDIAN	: 99°E

DATUM SHIFT WGS 84 TO INDIAN 1975 :

dx = -204.64 m rx = 0.000"
dy = -834.74 m ry = 0.000"
dz = -293.80 m rz = 0.000"
Scale = 0.000 ppm

SCALE 1 : 10,000

0 100 200 300 400m

SITE SURVEY

BATHYMETRY

CONTOURS & CLASSED POST