variable	Median	Q25	Q75	n
lake_maxdepth_m	7	3.7	12	17700
$lake\_meandepth\_m$	3	1.7	4.7	7750
lagos_effort_reliability	3	2	3	17700

Variable	Median	Q25	Q75	n
Max depth (m)	8.2 (7)	4.6 (3.7)	14 (12)	4820 (17700)
Area (ha)	55 (33)	21 (11)	140 (100)	4820 (17700)
Island area (ha)	0 (0)	0 (0)	$0.18 \; (0.076)$	4820 (17700)
Perimeter (m)	4400 (3500)	2500 (1800)	8100 (7300)	4820 (17700)
Shoreline development	1.7(1.7)	1.4(1.4)	2.1(2.2)	4820 (17700)
	300(340)	180 (210)	400 (460)	4820 (17700)
Watershed-lake ratio	7.8 (10)	3.8(4.4)	17(29)	4820 (17700)
Deepest point distance (m)	180 (-)	110 (-)	290 (-)	4820 (-)
Mean deepest point distance (m)	140 (-)	87 (-)	230 (-)	4820 (-)
Visual center distance (m)	240 (-)	160 (-)	390 (-)	4820 (-)
Inlake slope $(m/m)$	0.05 (-)	0.02 (-)	0.08(-)	4820 (-)
Inlake slope online $(m/m)$	0.06 (-)	0.03(-)	0.14 (-)	4800 (-)
Inlake slopes $(m/m)$	0.06 (-)	0.03(-)	0.1 (-)	4820 (-)
Inlake slopes online $(m/m)$	0.07(-)	0.03(-)	0.15 (-)	4800 (-)
Mean inlake slope (m/m)	0.04 (-)	0.02 (-)	0.09(-)	4820 (-)
Nearshore mean slope (m/m)	0.08(-)	0.05 (-)	0.11 (-)	4820 (-)
Nearshore slope online (m/m)	0.08(-)	0.04 (-)	0.13 (-)	4590 (-)
Nearshore slopes online (m/m)	0.08 (-)	0.04 (-)	0.13 (-)	4540 (-)