

Table A2. Voucher Specimens Collected in internal lake system of the Lower Doce River Deposited in Public Scientific Collections.

Sample Date	Local id	Locality	Environment	Lat	Long	Specie	Collection Code	Voucher Number
30/03/2022	L. JUPARANÃ	Lakea Juparanã	Lake	-19.23160	-40.16285	<i>Anchoviella lepidentostole</i>	CZNC	4899
31/03/2022	L. PALMAS	Lakea Palmas	Lake	-19.44636	-40.23067	<i>Astronotus ocellatus</i>	CZNC	4930
13/04/2021	ANG 1A	Stream Timirim, proximo a cachoeira de Angeli	Stream	-19.34915	-40.42013	<i>Astyanax cf. intermedius</i>	CZNC	4845
13/04/2021	ANG 1B	Afluente da Lakea Terra Alta	Stream	-19.36425	-40.41918	<i>Astyanax cf. intermedius</i>	CZNC	4815
17/04/2021	LIM 3A	Afluente da Lakea do Limão	Stream	-19.62088	-40.40378	<i>Astyanax cf. intermedius</i>	CZNC	4842
07/04/2021	NOV 1A	Lakea Nova	Stream	-19.41836	-40.15389	<i>Astyanax cf. intermedius</i>	CZNC	4814
10/04/2021	OLE 1A	Afluente da Lakea do Batista	Stream	-19.51966	-40.43761	<i>Astyanax cf. intermedius</i>	CZNC	4890
11/04/2021	SÃO 1A	Rio São José	Stream	-19.15960	-40.21523	<i>Astyanax cf. intermedius</i>	CZNC	4874
19/01/2020	Palmas	Lakea das Palmas, Linhares	Lake	-19.447222	-40.229444	<i>Astyanax lacustris</i>	MBML-PEIXES	14006
13/04/2021	ANG 1A	Stream Timirim, proximo a cachoeira de Angeli	Stream	-19.34915	-40.42013	<i>Astyanax lacutris</i>	CZNC	4848
20/12/2020	INTERMED AB	Afluente da Lakea Palmas	Stream	-19.38783	-40.29887	<i>Astyanax lacutris</i>	CZNC	4881
12/04/2021	JES 1B	Afluente sem nome da Lakea Juparanã	Stream	-19.16424	-40.29590	<i>Astyanax lacutris</i>	CZNC	4904
30/03/2022	L. JUPARANÃ	Lakea Juparanã	Lake	-19.23160	-40.16285	<i>Astyanax lacutris</i>	CZNC	4897
19/04/2020	L. LIMÃO	Lakea do Limão	Lake	-19.55946	-40.39027	<i>Astyanax lacutris</i>	CZNC	4956
31/03/2022	L. PALMAS	Lakea Palmas	Lake	-19.44636	-40.23067	<i>Astyanax lacutris</i>	CZNC	4929
01/04/2022	L. PIABANHA	Lakea Piabanha	Lake	-19.46710	-40.24168	<i>Astyanax lacutris</i>	CZNC	4961
15/04/2021	LIM 1C	Afluente da Lakea do Limão	Stream	-19.58801	-40.37719	<i>Astyanax lacutris</i>	CZNC	4822
17/04/2021	LIM 3A	Afluente da Lakea do Limão	Stream	-19.62088	-40.40378	<i>Astyanax lacutris</i>	CZNC	4907
06/05/2021	LSD 1A	Lakea Terra Altinha	Stream	-19.47708	-40.28962	<i>Astyanax lacutris</i>	CZNC	4863
07/04/2021	NOV 1A	Lakea Nova	Stream	-19.41836	-40.15389	<i>Astyanax lacutris</i>	CZNC	4810
0/04/2021	NOV 2B	Lakea Nova	Stream	-19.26074	-40.20624	<i>Astyanax lacutris</i>	CZNC	4860
10/04/2021	OLE 1A	Afluente da Lakea do Batista	Stream	-19.51966	-40.43761	<i>Astyanax lacutris</i>	CZNC	4889
02/05/2021	PAL 1C	Afluente da Lakea Palminhas	Stream	-19.43500	-40.16622	<i>Astyanax lacutris</i>	CZNC	4832
20/12/2020	PALMAS 4	Lakea Palmas	Lake	-19.42385	-40.26169	<i>Astyanax lacutris</i>	CZNC	4936
10/04/2022	PAU 1B	Afluente da Lakea Pau Grosso	Stream	-19.49099	-40.33457	<i>Astyanax lacutris</i>	CZNC	4851
02/05/2021	RES 1B	Afluente da Lakea Juparanã	Stream	-19.36511	-40.11470	<i>Astyanax lacutris</i>	CZNC	4886
11/04/2021	SÃO 1A	Rio São José	Stream	-19.15960	-40.21523	<i>Astyanax lacutris</i>	CZNC	4872
11/04/2021	SÃO 1B	Rio São José	Stream	-19.14903	-40.22318	<i>Astyanax lacutris</i>	CZNC	4877
20/12/2020	INTERMED AB	Afluente da Lakea Palmas	Stream	-19.39366	-40.29618	<i>Astyanax sp.</i>	CZNC	4883
17/04/2021	LIM 3A	Afluente da Lakea do Limão	Stream	-19.62088	-40.40378	<i>Astyanax sp.</i>	CZNC	4906
0/04/2021	NOV 2B	Lakea Nova	Stream	-19.26074	-40.20624	<i>Astyanax sp.</i>	CZNC	4859

20/12/2020	PALMAS 4	Lakea Palmas	Lake	-19.42385	-40.26169	<i>Astyanax sp.</i>	CZNC	4937
19/01/2020	Palmas	Lakea das Palmas, Linhares	Lake	-19.447222	-40.229444	<i>Atherinella brasiliensis</i>	MBML-PEIXES	14000
30/03/2022	L. PALMINHAS	Lakea Palminhas	Lake	-19.38574	-40.21471	<i>Australoheros capixaba</i>	CZNC	4941
0/04/2021	NOV 2B	Lakea Nova	Stream	-19.26074	-40.20624	<i>Australoheros capixaba</i>	CZNC	4861
10/04/2022	PAU 1B	Afluente da Lakea Pau Grosso	Stream	-19.49099	-40.33457	<i>Australoheros capixaba</i>	CZNC	4852
12/04/2021	JES 1B	Afluente sem nome da Lakea Juparanã	Stream	-19.16424	-40.29590	<i>Cichla kelberi</i>	CZNC	4903
30/03/2022	L. JUPARANÃ	Lakea Juparanã	Lake	-19.23160	-40.16285	<i>Cichla kelberi</i>	CZNC	4898
30/03/2022	L. PALMINHAS	Lakea Palminhas	Lake	-19.38574	-40.21471	<i>Cichla kelberi</i>	CZNC	4947
07/04/2021	NOV 1A	Lakea Nova	Stream	-19.41836	-40.15389	<i>Cichla kelberi</i>	CZNC	4812
11/04/2021	SÃO 1A	Rio São José	Stream	-19.15960	-40.21523	<i>Cichla kelberi</i>	CZNC	4870
19/01/2020	Palmas	Lakea das Palmas, Linhares	Lake	-19.447222	-40.229444	<i>Cichla sp.</i>	MBML-PEIXES	14004
12/04/2021	SAO 1C	Rio São José	Stream	-19.11154	-40.24773	<i>Coptodon rendalli</i>	CZNC	4835
08/04/2021	3 MA 1B	Ribeirão das Palmas	Stream	-19.43544	-40.17800	<i>Crenicichla lacustris</i>	CZNC	4910
19/04/2020	L. LIMÃO	Lakea do Limão	Lake	-19.55946	-40.39027	<i>Crenicichla lacustris</i>	CZNC	4950
31/03/2022	L. PALMAS	Lakea Palmas	Lake	-19.44636	-40.23067	<i>Crenicichla lacustris</i>	CZNC	4923
30/03/2022	L. PALMINHAS	Lakea Palminhas	Lake	-19.38574	-40.21471	<i>Crenicichla lacustris</i>	CZNC	4946
27/10/2022	L.TERRA ALTINHA	Lakea Terra Altinha	Stream	-19.44994	-40.28975	<i>Crenicichla lacustris</i>	CZNC	4912
15/04/2021	LIM 1C	Afluente da Lakea do Limão	Stream	-19.58801	-40.37719	<i>Crenicichla lacustris</i>	CZNC	4823
15/04/2021	LIM 1C	Lakea do Limão	Stream	-19.58801	-40.37719	<i>Crenicichla lacustris</i>	CZNC	4830
06/05/2021	LSD 1A	Lakea Terra Altinha	Stream	-19.47708	-40.28962	<i>Crenicichla lacustris</i>	CZNC	4864
07/04/2021	NOV 1A	Lakea Nova	Stream	-19.41836	-40.15389	<i>Crenicichla lacustris</i>	CZNC	4811
12/06/2021	PAL 1A	Ribeirão das Palmas	Stream	-19.44742	-40.22411	<i>Crenicichla lacustris</i>	CZNC	4817
10/04/2022	PAU 1B	Afluente da Lakea Pau Grosso	Stream	-19.49099	-40.33457	<i>Crenicichla lacustris</i>	CZNC	4849
06/05/2021	TAL 1B	Lakea Terra Alta	Lake	-19.48494	-40.29217	<i>Crenicichla lacustris</i>	CZNC	4902
20/12/2020	INTERMED AB	Afluente da Lakea Palmas	Stream	-19.39366	-40.29618	<i>Cyphocharax gilbert</i>	CZNC	4885
0/04/2021	NOV 2B	Lakea Nova	Stream	-19.26074	-40.20624	<i>Cyphocharax gilbert</i>	CZNC	4858
13/04/2021	ANG 1A	Stream Timirim, proximo a cachoeira de Angeli	Stream	-19.34915	-40.42013	<i>Geophagus brasiliensis</i>	CZNC	4846
04/05/2021	DES 1C	Lakea Juparanã	Stream	-19.36319	-40.11679	<i>Geophagus brasiliensis</i>	CZNC	4828
20/12/2020	INTERMED AB	Afluente da Lakea Palmas	Stream	-19.39366	-40.29618	<i>Geophagus brasiliensis</i>	CZNC	4880
30/03/2022	L. NOVA	Lakea Nova	Lake	-19.33768	-40.17302	<i>Geophagus brasiliensis</i>	CZNC	4918
30/03/2022	L. PALMINHAS	Lakea Palminhas	Lake	-19.38574	-40.21471	<i>Geophagus brasiliensis</i>	CZNC	4945
01/04/2022	L. PIABANHA	Lakea Piabanha	Lake	-19.46710	-40.24168	<i>Geophagus brasiliensis</i>	CZNC	4962
06/05/2021	LSD 1A	Lakea Terra Altinha	Stream	-19.47708	-40.28962	<i>Geophagus brasiliensis</i>	CZNC	4866
10/04/2021	OLEO 1B	Afluente da Lakea do Batista	Stream	-19.51219	-40.43625	<i>Geophagus brasiliensis</i>	CZNC	4840
20/12/2020	PALMAS 4	Lakea Palmas	Lake	-19.42385	-40.26169	<i>Geophagus brasiliensis</i>	CZNC	4934
16/04/2021	PAU 1A	Afluente da Lakea Pau Grosso	Stream	-19.48928	-40.34423	<i>Geophagus brasiliensis</i>	CZNC	4820
19/01/2020	Palmas	Lakea das Palmas, Linhares	Lake	-19.447222	-40.229444	<i>Geophagus brasiliensis</i>	MBML-PEIXES	14003

28/10/2022	L. TERRA ALTA	Lakea Terra Alta	Lake	-19.45396	-40.35517	<i>Gymnotus carapo</i>	CZNC	4914
06/05/2021	LSD 1A	Lakea Terra Altinha	Stream	-19.47708	-40.28962	<i>Gymnotus carapo</i>	CZNC	4865
10/04/2021	OLE 1A	Afluente da Lakea do Batista	Stream	-19.51966	-40.43761	<i>Gymnotus carapo</i>	CZNC	4891
20/12/2020	PALMAS 4	Lakea Palmas	Lake	-19.42385	-40.26169	<i>Gymnotus carapo</i>	CZNC	4938
11/04/2021	SÃO 1B	Rio São José	Stream	-19.14903	-40.22318	<i>Gymnotus carapo</i>	CZNC	4875
04/05/2021	DES 1C	Lakea Juparanã	Stream	-19.36319	-40.11679	<i>Hoplias malabaricus</i>	CZNC	4827
20/12/2020	INTERMED AB	Afluente da Lakea Palmas	Stream	-19.39366	-40.29618	<i>Hoplias malabaricus</i>	CZNC	4878
19/04/2020	L. LIMÃO	Lakea do Limão	Lake	-19.55946	-40.39027	<i>Hoplias malabaricus</i>	CZNC	4952
30/03/2022	L. NOVA	Lakea Nova	Lake	-19.33768	-40.17302	<i>Hoplias malabaricus</i>	CZNC	4921
01/04/2022	L. PIABANHA	Lakea Piabanha	Lake	-19.46710	-40.24168	<i>Hoplias malabaricus</i>	CZNC	4966
17/04/2021	LIM 3A	Afluente da Lakea do Limão	Stream	-19.62088	-40.40378	<i>Hoplias malabaricus</i>	CZNC	4844
10/04/2021	OLEO 1B	Afluente da Lakea do Batista	Stream	-19.51219	-40.43625	<i>Hoplias malabaricus</i>	CZNC	4837
20/12/2020	PALMAS 4	Lakea Palmas	Lake	-19.42385	-40.26169	<i>Hoplias malabaricus</i>	CZNC	4931
11/04/2021	SÃO 1A	Rio São José	Stream	-19.15960	-40.21523	<i>Hoplias malabaricus</i>	CZNC	4869
30/03/2022	L. JUPARANÃ	Lakea Juparanã	Lake	-19.23160	-40.16285	<i>Hoplosternum littorale</i>	CZNC	4896
30/03/2022	L. NOVA	Lakea Nova	Lake	-19.33768	-40.17302	<i>Hoplosternum littorale</i>	CZNC	4920
31/03/2022	L. PALMAS	Lakea Palmas	Lake	-19.44636	-40.23067	<i>Hoplosternum littorale</i>	CZNC	4926
30/03/2022	L. PALMINHAS	Lakea Palminhas	Lake	-19.38574	-40.21471	<i>Hoplosternum littorale</i>	CZNC	4948
01/04/2022	L. PIABANHA	Lakea Piabanha	Lake	-19.46710	-40.24168	<i>Hoplosternum littorale</i>	CZNC	4967
20/12/2020	PALMAS 4	Lakea Palmas	Lake	-19.42385	-40.26169	<i>Hoplosternum littorale</i>	CZNC	4940
02/05/2021	RES 1B	Afluente da Lakea Juparanã	Stream	-19.36511	-40.11470	<i>Hoplosternum littorale</i>	CZNC	4888
11/04/2021	SÃO 1A	Rio São José	Stream	-19.15960	-40.21523	<i>Hoplosternum littorale</i>	CZNC	4871
20/12/2020	PALMAS 4	Lakea Palmas	Lake	-19.42385	-40.26169	<i>Hyphessobrycon bifasciatus</i>	CZNC	4932
08/04/2021	3 MA 1B	Ribeirão das Palmas	Stream	-19.43544	-40.17800	<i>Hyphessobrycon eques</i>	CZNC	4909
27/10/2022	L.TERRA ALTINHA	Lakea Terra Altinha	Stream	-19.44994	-40.28975	<i>Hyphessobrycon eques</i>	CZNC	4911
15/04/2021	LIM 1C	Afluente da Lakea do Limão	Stream	-19.58801	-40.37719	<i>Hyphessobrycon eques</i>	CZNC	4825
06/05/2021	LSD 1A	Lakea Terra Altinha	Stream	-19.47708	-40.28962	<i>Hyphessobrycon eques</i>	CZNC	4868
10/04/2022	PAU 1B	Afluente da Lakea Pau Grosso	Stream	-19.49099	-40.33457	<i>Hyphessobrycon eques</i>	CZNC	4854
13/04/2021	ANG 1B	Afluente da Lakea Terra Alta	Stream	-19.36425	-40.41918	<i>Hypostomus affinis</i>	CZNC	4816
20/12/2020	INTERMED AB	Afluente da Lakea Palmas	Stream	-19.39366	-40.29618	<i>Hypostomus affinis</i>	CZNC	4879
0/04/2021	NOV 2B	Lakea Nova	Stream	-19.26074	-40.20624	<i>Hypostomus affinis</i>	CZNC	4856
20/12/2020	INTERMED AB	Afluente da Lakea Palmas	Stream	-19.39366	-40.29618	<i>Knodus aff. Moenkhausii</i>	CZNC	4884
10/04/2021	OLE 1A	Afluente da Lakea do Batista	Stream	-19.51966	-40.43761	<i>Knodus aff. Moenkhausii</i>	CZNC	4893
10/04/2021	OLEO 1B	Afluente da Lakea do Batista	Stream	-19.51219	-40.43625	<i>Knodus aff. Moenkhausii</i>	CZNC	4841
20/12/2020	PALMAS 4	Lakea Palmas	Lake	-19.42385	-40.26169	<i>Knodus aff. Moenkhausii</i>	CZNC	4935
19/12/2020	PALMAS INTER 2/4	Afluente da Lakea Palmas	Stream	-19.42385	-40.26169	<i>Knodus aff. Moenkhausii</i>	CZNC	4829
12/04/2021	SAO 1C	Rio São José	Stream	-19.11154	-40.24773	<i>Knodus aff. Moenkhausii</i>	CZNC	4834

28/10/2022	L. TERRA ALTA	Lakea Terra Alta	Lake	-19.45396	-40.35517	<i>Loricariichthys castaneus</i>	CZNC	4915
19/04/2020	L. LIMÃO	Lakea do Limão	Lake	-19.55946	-40.39027	<i>Lycengraulis grossidens</i>	CZNC	4958
19/04/2020	L. LIMÃO	Lakea do Limão	Lake	-19.55946	-40.39027	<i>Metynnis lippincottianus</i>	CZNC	4955
30/03/2022	L. NOVA	Lakea Nova	Lake	-19.33768	-40.17302	<i>Metynnis lippincottianus</i>	CZNC	4917
31/03/2022	L. PALMAS	Lakea Palmas	Lake	-19.44636	-40.23067	<i>Metynnis lippincottianus</i>	CZNC	4927
30/03/2022	L. PALMINHAS	Lakea Palminhas	Lake	-19.38574	-40.21471	<i>Metynnis lippincottianus</i>	CZNC	4943
01/04/2022	L. PIABANHA	Lakea Piabanha	Lake	-19.46710	-40.24168	<i>Metynnis lippincottianus</i>	CZNC	4963
16/04/2021	PAU 1A	Afluente da Lakea Pau Grosso	Stream	-19.48928	-40.34423	<i>Metynnis lippincottianus</i>	CZNC	4821
10/04/2022	PAU 1B	Afluente da Lakea Pau Grosso	Stream	-19.49099	-40.33457	<i>Metynnis lippincottianus</i>	CZNC	4850
19/01/2020	Palmas	Lakea das Palmas, Linhares	Lake	-19.447222	-40.22944	<i>Metynnis maculatus</i>	MBML-PEIXES	14002
15/04/2021	LIM 1C	Afluente da Lakea do Limão	Stream	-19.58801	-40.37719	<i>Moenkhausia doceana</i>	CZNC	4826
11/04/2021	SÃO 1B	Rio São José	Stream	-19.14903	-40.22318	<i>Oligosarcus acutirostris</i>	CZNC	4876
10/04/2021	OLE 1A	Afluente da Lakea do Batista	Stream	-19.51966	-40.43761	<i>Otothyris travassosi</i>	CZNC	4894
10/04/2021	OLEO 1B	Afluente da Lakea do Batista	Stream	-19.51219	-40.43625	<i>Otothyris travassosi</i>	CZNC	4838
19/04/2020	L. LIMÃO	Lakea do Limão	Lake	-19.55946	-40.39027	<i>Pachyurus adspersus</i>	CZNC	4957
01/11/2022	L. OLEO	Lakea do Óleo	Lake	-19.45711	-40.25622	<i>Pachyurus adspersus</i>	CZNC	4913
0/04/2021	NOV 2B	Lakea Nova	Stream	-19.26074	-40.20624	<i>Pimelodella cf. lateristriga</i>	CZNC	4862
30/03/2022	L. NOVA	Lakea Nova	Lake	-19.33768	-40.17302	<i>Pimelodus maculatus</i>	CZNC	4922
13/04/2021	ANG 1A	Stream Timirim, proximo a cachoeira de Angeli	Stream	-19.34915	-40.42013	<i>Poecilia vivipara</i>	CZNC	4847
20/12/2020	INTERMED AB	Afluente da Lakea Palmas	Stream	-19.39366	-40.29618	<i>Poecilia vivipara</i>	CZNC	4882
12/04/2021	JES 1B	Afluente sem nome da Lakea Juparanã	Stream	-19.16424	-40.29590	<i>Poecilia vivipara</i>	CZNC	4905
30/03/2022	L. JUPARANÃ	Lakea Juparanã	Lake	-19.23160	-40.16285	<i>Poecilia vivipara</i>	CZNC	4900
30/03/2022	L. PALMINHAS	Lakea Palminhas	Lake	-19.38574	-40.21471	<i>Poecilia vivipara</i>	CZNC	4942
01/04/2022	L. PIABANHA	Lakea Piabanha	Lake	-19.46710	-40.24168	<i>Poecilia vivipara</i>	CZNC	4959
15/04/2021	LIM 1C	Afluente da Lakea do Limão	Stream	-19.58801	-40.37719	<i>Poecilia vivipara</i>	CZNC	4824
15/04/2021	LIM 1C	Lakea do Limão	Stream	-19.58801	-40.37719	<i>Poecilia vivipara</i>	CZNC	4831
17/04/2021	LIM 3A	Afluente da Lakea do Limão	Stream	-19.62088	-40.40378	<i>Poecilia vivipara</i>	CZNC	4843
17/04/2021	LIM 3A	Afluente da Lakea do Limão	Stream	-19.62088	-40.40378	<i>Poecilia vivipara</i>	CZNC	4908
06/05/2021	LSD 1A	Lakea Terra Altinha	Stream	-19.47708	-40.28962	<i>Poecilia vivipara</i>	CZNC	4867
07/04/2021	NOV 1A	Lakea Nova	Stream	-19.41836	-40.15389	<i>Poecilia vivipara</i>	CZNC	4813
0/04/2021	NOV 2B	Lakea Nova	Stream	-19.26074	-40.20624	<i>Poecilia vivipara</i>	CZNC	4857
10/04/2021	OLE 1A	Afluente da Lakea do Batista	Stream	-19.51966	-40.43761	<i>Poecilia vivipara</i>	CZNC	4895
10/04/2021	OLEO 1B	Afluente da Lakea do Batista	Stream	-19.51219	-40.43625	<i>Poecilia vivipara</i>	CZNC	4839
12/06/2021	PAL 1A	Ribeirão das Palmas	Stream	-19.44742	-40.22411	<i>Poecilia vivipara</i>	CZNC	4818
02/05/2021	PAL 1C	Afluente da Lakea Palminhas	Stream	-19.43500	-40.16622	<i>Poecilia vivipara</i>	CZNC	4833
20/12/2020	PALMAS 4	Lakea Palmas	Lake	-19.42385	-40.26169	<i>Poecilia vivipara</i>	CZNC	4933
16/04/2021	PAU 1A	Afluente da Lakea Pau Grosso	Stream	-19.48928	-40.34423	<i>Poecilia vivipara</i>	CZNC	4819

10/04/2022	PAU 1B	Afluente da Lakea Pau Grosso	Stream	-19.49099	-40.33457	<i>Poecilia vivipara</i>	CZNC	4853
02/05/2021	RES 1B	Afluente da Lakea Juparanã	Stream	-19.36511	-40.11470	<i>Poecilia vivipara</i>	CZNC	4887
11/04/2021	SÃO 1A	Rio São José	Stream	-19.15960	-40.21523	<i>Poecilia vivipara</i>	CZNC	4873
12/04/2021	SAO 1C	Rio São José	Stream	-19.11154	-40.24773	<i>Poecilia vivipara</i>	CZNC	4836
06/05/2021	TAL 1B	Lakea Terra Alta	Lake	-19.48494	-40.29217	<i>Poecilia vivipara</i>	CZNC	4901
19/01/2020	Palmas	Lakea das Palmas, Linhares	Lake	-19.447222	-40.22944	<i>Poecilia vivipara</i>	MBML-PEIXES	14005
30/03/2022	L. NOVA	Lakea Nova	Lake	-19.33768	-40.17302	<i>Prochilodus lineatus</i>	CZNC	4916
31/03/2022	L. PALMAS	Lakea Palmas	Lake	-19.44636	-40.23067	<i>Prochilodus lineatus</i>	CZNC	4924
30/03/2022	L. PALMINHAS	Lakea Palminhas	Lake	-19.38574	-40.21471	<i>Prochilodus lineatus</i>	CZNC	4949
19/04/2020	L. LIMÃO	Lakea do Limão	Lake	-19.55946	-40.39027	<i>Pygocentrus nattereri</i>	CZNC	4954
30/03/2022	L. NOVA	Lakea Nova	Lake	-19.33768	-40.17302	<i>Pygocentrus nattereri</i>	CZNC	4919
31/03/2022	L. PALMAS	Lakea Palmas	Lake	-19.44636	-40.23067	<i>Pygocentrus nattereri</i>	CZNC	4928
30/03/2022	L. PALMINHAS	Lakea Palminhas	Lake	-19.38574	-40.21471	<i>Pygocentrus nattereri</i>	CZNC	4944
01/04/2022	L. PIABANHA	Lakea Piabanha	Lake	-19.46710	-40.24168	<i>Pygocentrus nattereri</i>	CZNC	4964
20/12/2020	PALMAS 4	Lakea Palmas	Lake	-19.42385	-40.26169	<i>Pygocentrus nattereri</i>	CZNC	4939
19/01/2020	Palmas	Lakea das Palmas, Linhares	Lake	-19.447222	-40.229444	<i>Pygocentrus nattereri</i>	MBML-PEIXES	14001
10/04/2021	OLE 1A	Afluente da Lakea do Batista	Stream	-19.51966	-40.43761	<i>Rhamdia quelen</i>	CZNC	4892
19/04/2020	L. LIMÃO	Lakea do Limão	Lake	-19.55946	-40.39027	<i>Synbranchus marmoratus</i>	CZNC	4951
01/04/2022	L. PIABANHA	Lakea Piabanha	Lake	-19.46710	-40.24168	<i>Synbranchus marmoratus</i>	CZNC	4960
19/04/2020	L. LIMÃO	Lakea do Limão	Lake	-19.55946	-40.39027	<i>Trachelyopterus striatulus</i>	CZNC	4953
31/03/2022	L. PALMAS	Lakea Palmas	Lake	-19.44636	-40.23067	<i>Trachelyopterus striatulus</i>	CZNC	4925
01/04/2022	L. PIABANHA	Lakea Piabanha	Lake	-19.46710	-40.24168	<i>Trachelyopterus striatulus</i>	CZNC	4965
10/04/2022	PAU 1B	Afluente da Lakea Pau Grosso	Stream	-19.49099	-40.33457	<i>Trachelyopterus striatulus</i>	CZNC	4855