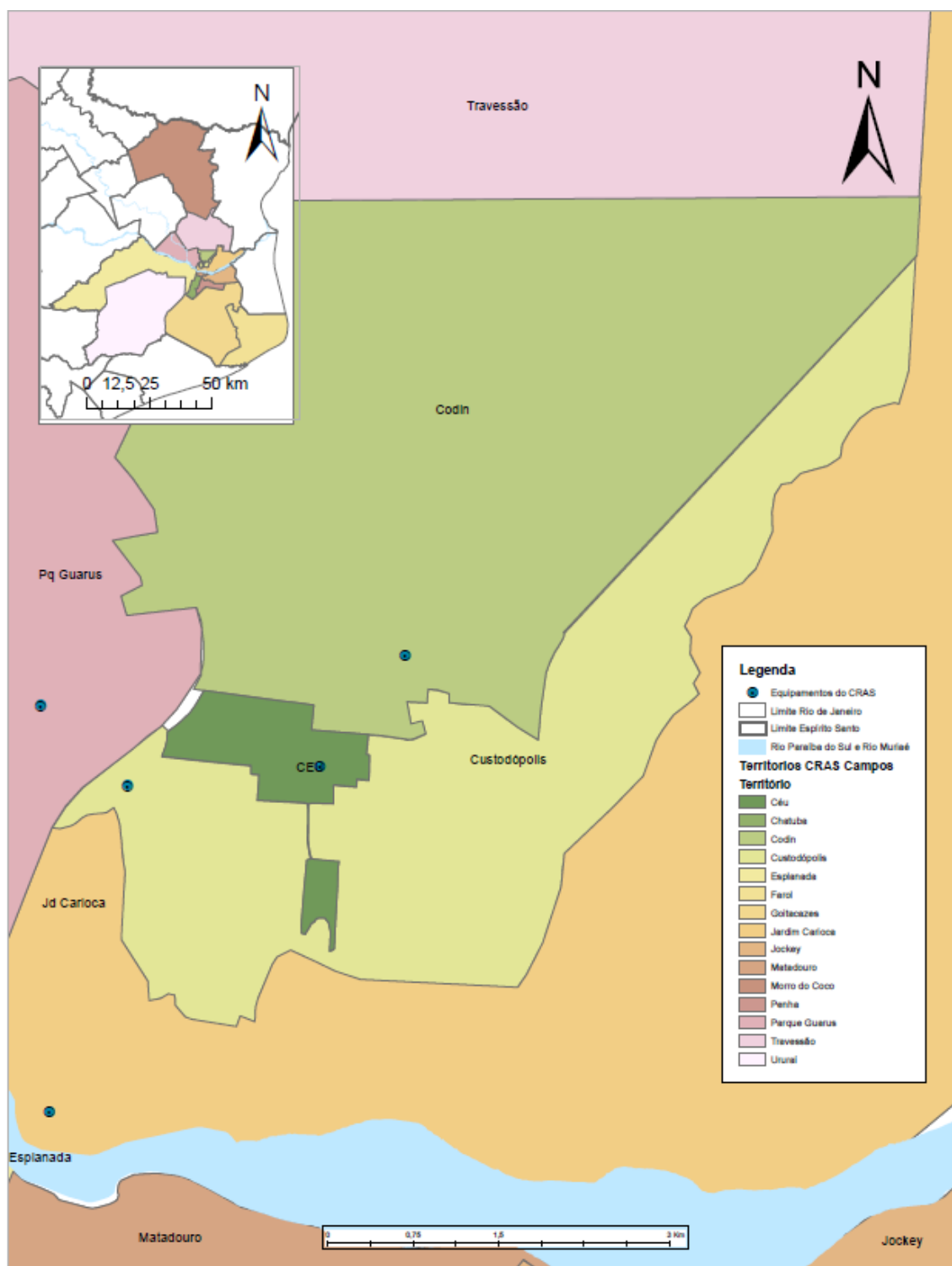




A abrangência do território de atuação do Centro de Referência de Assistência Social – CRAS CUSTODÓPOLIS envolve 71 setores censitários, possui aproximadamente 31.682 habitantes e em torno de 12.746 residências, segundo o Censo IBGE 2022. A sua área total é de aproximadamente 12,15 km² e a sua densidade é de 2.607,57 habitantes por km².

O território de abrangência do CRAS Custodópolis está localizado no 3º subdistrito municipal Guarus. O território faz limite ao norte e a oeste com o território do CRAS Codin, ao norte e a leste com o território do CRAS CEU, a leste e ao sul com o território do CRAS Jardim Carioca, e a oeste com o território do CRAS Parque Guarus. A área de cobertura deste equipamento engloba os seguintes bairros: Condomínio Nogueiras, Custodópolis, Nova Campos, Parque Barão do Rio Branco, Parque Bonsucesso, Parque Novo Mundo, Parque Santa Rosa, Parque São Domingos e Programa Morar Feliz - Parque Santa Rosa.

A tabela abaixo apresenta as coordenadas geográficas dos vértices do polígono do território de atuação.

Tabela 1 - Território de atuação do CRAS CUSTODÓPOLIS.

VÉRTICES	LATITUDE	LONGITUDE
V1	-21,68956426	-41,24812977
V2	-21,69127247	-41,24831031
V3	-21,69220462	-41,24855945
V4	-21,69376232	-41,24914917
V5	-21,69391073	-41,24918371
V6	-21,69388739	-41,24925236
V7	-21,69381082	-41,24957807
V8	-21,69424648	-41,25135277
V9	-21,6950067	-41,25254254
V10	-21,69604275	-41,25342827
V11	-21,69704677	-41,25404881
V12	-21,69807431	-41,25422694
V13	-21,69874683	-41,25537198
V14	-21,6987599	-41,25556396
V15	-21,69928832	-41,25762912
V16	-21,70004192	-41,25844135
V17	-21,70013596	-41,25926349
V18	-21,70096433	-41,25983591
V19	-21,70236021	-41,26010893
V20	-21,70386865	-41,26007452
V21	-21,70659929	-41,2614076
V22	-21,7068549	-41,26154969
V23	-21,70709704	-41,26182583
V24	-21,70737081	-41,26213803
V25	-21,7079504	-41,26269891
V26	-21,70910651	-41,26589131
V27	-21,70990374	-41,26697222
V28	-21,71063381	-41,26727703
V29	-21,71128726	-41,26765762
V30	-21,71211532	-41,26711508
V31	-21,71348785	-41,26720657

V32	-21,71499938	-41,26641021
V33	-21,71583659	-41,26697287
V34	-21,71668487	-41,26652313
V35	-21,71726193	-41,26718344
V36	-21,71832436	-41,26872692
V37	-21,71870611	-41,2690366
V38	-21,71949545	-41,26965171
V39	-21,72034047	-41,27022262
V40	-21,72069285	-41,2703659
V41	-21,72126921	-41,27060026
V42	-21,72192807	-41,27086817
V43	-21,72314619	-41,27136348
V44	-21,72558399	-41,27397254
V45	-21,72686813	-41,27544997
V46	-21,72812127	-41,27686218
V47	-21,72918428	-41,27813629
V48	-21,73042744	-41,27834917
V49	-21,73186138	-41,27847808
V50	-21,73359206	-41,27911792
V51	-21,73538387	-41,27978038
V52	-21,73627016	-41,28009778
V53	-21,73772549	-41,28094443
V54	-21,73873624	-41,28151493
V55	-21,73976481	-41,28230599
V56	-21,73893129	-41,29565922
V57	-21,73828285	-41,29771493
V58	-21,73750181	-41,29938991
V59	-21,73654573	-41,30151653
V60	-21,73705916	-41,30267735
V61	-21,73767175	-41,30310229
V62	-21,74021486	-41,30430511
V63	-21,74103099	-41,30455071
V64	-21,7421766	-41,30463292
V65	-21,74171727	-41,3058786
V66	-21,74254862	-41,30622431
V67	-21,74184128	-41,31039934
V68	-21,74077587	-41,31139158
V69	-21,73996588	-41,31141561
V70	-21,73986137	-41,31195646
V71	-21,74002789	-41,31216908
V72	-21,74026995	-41,31302741
V73	-21,74040207	-41,31369533
V74	-21,73884237	-41,31367845
V75	-21,73550679	-41,31589562
V76	-21,73507603	-41,31594039
V77	-21,73020855	-41,31549912
V78	-21,72942014	-41,31560234
V79	-21,72632341	-41,3158867
V80	-21,72549144	-41,31612981
V81	-21,72504139	-41,31635482

V82	-21,72537386	-41,31692336
V83	-21,72545645	-41,31721692
V84	-21,72549435	-41,31793563
V85	-21,72557626	-41,31860483
V86	-21,72582239	-41,31909218
V87	-21,72623404	-41,31961685
V88	-21,72640653	-41,31996946
V89	-21,72664282	-41,32096157
V90	-21,72654337	-41,32163414
V91	-21,72487675	-41,32045522
V92	-21,72339461	-41,31898769
V93	-21,71854142	-41,31215816
V94	-21,71900918	-41,31159545
V95	-21,71909289	-41,31171843
V96	-21,71971054	-41,31176509
V97	-21,72022039	-41,31188099
V98	-21,72100683	-41,31221344
V99	-21,72114298	-41,31102048
V100	-21,72125527	-41,31003644
V101	-21,72184308	-41,30464761
V102	-21,7224551	-41,30465619
V103	-21,72250828	-41,30463619
V104	-21,72252789	-41,30458993
V105	-21,72257388	-41,30398526
V106	-21,72459195	-41,30415492
V107	-21,72485985	-41,3001576
V108	-21,7249399	-41,29987316
V109	-21,72510829	-41,29987162
V110	-21,72555278	-41,2998702
V111	-21,72636622	-41,29987951
V112	-21,72681006	-41,29991725
V113	-21,72783089	-41,29995068
V114	-21,72867461	-41,29983953
V115	-21,72934157	-41,29970588
V116	-21,72933862	-41,29985395
V117	-21,72941904	-41,3000375
V118	-21,73275822	-41,30040709
V119	-21,73460817	-41,30059427
V120	-21,73520977	-41,3005696
V121	-21,73529568	-41,30026498
V122	-21,7350701	-41,30013354
V123	-21,73472427	-41,29990014
V124	-21,73446697	-41,29975017
V125	-21,73428582	-41,29946208
V126	-21,73407882	-41,29931441
V127	-21,7340033	-41,29907541
V128	-21,73400823	-41,29892072
V129	-21,73401601	-41,29867671
V130	-21,73406819	-41,29853179
V131	-21,73438387	-41,29828341

V132	-21,73516211	-41,29812094
V133	-21,73667167	-41,29823238
V134	-21,73660156	-41,29804984
V135	-21,73655342	-41,2979245
V136	-21,736465	-41,2978028
V137	-21,73567109	-41,2977805
V138	-21,73256272	-41,29753354
V139	-21,73167346	-41,29747218
V140	-21,73048585	-41,29741678
V141	-21,73002507	-41,29740534
V142	-21,72954136	-41,29729382
V143	-21,72953397	-41,29755061
V144	-21,72937604	-41,29908176
V145	-21,72932104	-41,29961801
V146	-21,72889912	-41,29975873
V147	-21,72848158	-41,29981361
V148	-21,72785797	-41,29989558
V149	-21,72760699	-41,29990437
V150	-21,72703978	-41,29987672
V151	-21,72663152	-41,29986732
V152	-21,72495186	-41,29983066
V153	-21,72487123	-41,29955161
V154	-21,7249545	-41,29769039
V155	-21,72351973	-41,29769122
V156	-21,72348816	-41,29759248
V157	-21,7236646	-41,29572444
V158	-21,72305142	-41,29567285
V159	-21,72314522	-41,2946459
V160	-21,72114343	-41,294563
V161	-21,72111074	-41,29483171
V162	-21,7202779	-41,2947283
V163	-21,71952027	-41,29464232
V164	-21,71962666	-41,29352415
V165	-21,71990859	-41,29168276
V166	-21,71998384	-41,29132759
V167	-21,71997238	-41,29113546
V168	-21,7199319	-41,29080345
V169	-21,71969994	-41,29021503
V170	-21,71953182	-41,28978855
V171	-21,71850646	-41,29005134
V172	-21,71872178	-41,29100808
V173	-21,71695298	-41,29134772
V174	-21,71705549	-41,28963633
V175	-21,71598811	-41,28951077
V176	-21,71606457	-41,28873218
V177	-21,7163352	-41,28773295
V178	-21,71705047	-41,28773505
V179	-21,71724363	-41,28620406
V180	-21,71726884	-41,28472047
V181	-21,71738794	-41,28433619

V182	-21,71841913	-41,2828903
V183	-21,71925773	-41,28166823
V184	-21,72011451	-41,28024275
V185	-21,71767114	-41,27996009
V186	-21,71723034	-41,27988715
V187	-21,71478514	-41,2794751
V188	-21,71452319	-41,27937774
V189	-21,71440218	-41,2793312
V190	-21,71425667	-41,27927332
V191	-21,71313141	-41,2786796
V192	-21,71275052	-41,27842528
V193	-21,71247431	-41,27825217
V194	-21,71229538	-41,27810895
V195	-21,71200146	-41,27797574
V196	-21,71181067	-41,27791954
V197	-21,71169137	-41,27790385
V198	-21,68212055	-41,24747257
V1	-21,68956426	-41,24812977