



Legend

- Towns
- Site Location
- Soil Sampling Locations
- Ammonia Pipeline (Cold)
- Ammonia Pipeline (Hot)
- Trunk road
- Main road
- District road

Site coordinates:

Latitude: -22.958283

Longitude: 14.614019

EPSG:4326 WGS 84

Scale 1:450,000



0 5 10 15 km

Reference: ECC/145/660

Cartography: Diaan Hoffman
09/2025

Name	Latitude	Longitude
TP - A5	-22.905418	14.722843
TP - A7	-22.89942	14.723231
TP - A6	-22.901876	14.723088
TP - A8	-22.849381	14.726495
TP - A9	-22.84499	14.726778
TP - A10	-22.840302	14.727098
TP - A11	-22.646154	14.718815
TP - A12	-22.643756	14.720209
TP - A13	-22.641538	14.721521
TP - A14	-22.589559	14.736571
TP - A15	-22.520545	14.879829
TP - A16	-22.52008	14.87945
P1	-22.959803	14.608197
P2	-22.959823	14.614728
P3	-22.963636	14.614713
P4	-22.963677	14.627563
P5	-22.963717	14.640413
P6	-22.960722	14.644985
P7	-22.960852	14.653213
P8	-22.960981	14.661441
P9	-22.951698	14.661595
P10	-22.942415	14.66175
P11	-22.933132	14.661904
P12	-22.930763	14.671909
P13	-22.928395	14.681913
P14	-22.926025	14.691918
P15	-22.923655	14.701921
P16	-22.921284	14.711925
P17	-22.918912	14.721928
P18	-22.909899	14.722518
P19	-22.900886	14.723109
P20	-22.891873	14.7237
P21	-22.88286	14.72429
P22	-22.873846	14.724881
P23	-22.864833	14.725471
P24	-22.85582	14.726061
P25	-22.846806	14.726651
P26	-22.837793	14.727241

P27	-22.82878	14.727831
P28	-22.819766	14.728421
P29	-22.810753	14.72901
P30	-22.80174	14.7296
P31	-22.792726	14.730189
P32	-22.78157	14.730919
P33	-22.781703	14.733304
P34	-22.776514	14.733643
P35	-22.76867	14.740257
P36	-22.759644	14.739967
P37	-22.750618	14.739677
P38	-22.741592	14.739388
P39	-22.732566	14.739098
P40	-22.72354	14.738808
P41	-22.714513	14.738518
P42	-22.705487	14.738229
P43	-22.696461	14.737939
P44	-22.687185	14.737655
P45	-22.681642	14.729953
P46	-22.676106	14.722265
P47	-22.669581	14.715509
P48	-22.660787	14.71329
P49	-22.652253	14.712501
P50	-22.646626	14.714544
P51	-22.646235	14.718757
P52	-22.638186	14.723467
P53	-22.636033	14.722945
P54	-22.631016	14.727859
P55	-22.627845	14.726176
P56	-22.61885	14.727037
P57	-22.609861	14.727933
P58	-22.602755	14.729967
P59	-22.592703	14.72989
P60	-22.588525	14.738669
P61	-22.584404	14.747322
P62	-22.582326	14.751685
P63	-22.581826	14.761394
P64	-22.581326	14.771103
P65	-22.580822	14.780838

P66	-22.580585	14.785457
P67	-22.581634	14.785723
P68	-22.578207	14.79472
P69	-22.574779	14.803716
P70	-22.570322	14.81541
P71	-22.565343	14.823522
P72	-22.560364	14.831633
P73	-22.555384	14.839744
P74	-22.552736	14.844057
P75	-22.552246	14.844321
P76	-22.547626	14.852243
P77	-22.541653	14.861982
P78	-22.535237	14.871519
P79	-22.53422	14.870787
P80	-22.528886	14.878631
P81	-22.525417	14.88378
P82	-22.516722	14.876751
P83	-22.508325	14.877712
P84	-22.504581	14.880159
P85	-22.496862	14.885203
P86	-22.494201	14.890018
P87	-22.489585	14.89837
P88	-22.481755	14.893528
P89	-22.473925	14.888688
P90	-22.466095	14.883847
P91	-22.458265	14.879007
P92	-22.450434	14.874168
P93	-22.442604	14.869329
P94	-22.436498	14.876651
P95	-22.430455	14.884011
P96	-22.42441	14.89137
P97	-22.418366	14.898729
P98	-22.412321	14.906087
P99	-22.406276	14.913444
P100	-22.40023	14.9208
P101	-22.394184	14.928156
P102	-22.388138	14.935512
P103	-22.382091	14.942867
P104	-22.376044	14.950221

P105	-22.369997	14.957574
P106	-22.363949	14.964927
P107	-22.357901	14.972279
P108	-22.360764	14.975948
P109	-22.366567	14.983387