

CIRCET CAB1180
Kévin MOUSSINET
10 Avenue Pierre Cot
87350 Panazol
Tél. : 0660102164
Courriel : kevin.moussinet@circet.fr

MAIRIE Service Technique
PLACE DE LA MAIRIE
23000 ANZEME

Le 19/08/2024

Objet : **Information préalable au projet de travaux**

Madame, Monsieur,

Nous vous informons d'un projet de travaux sur la commune de ANZEME.

Veillez trouver ci-dessous les informations descriptives du projet :

Description : Réalisation de plantation et de remplacement d'appui télécom

Emplacement : Chignavieux 23000 ANZEME

Début du chantier : 04/09/2024

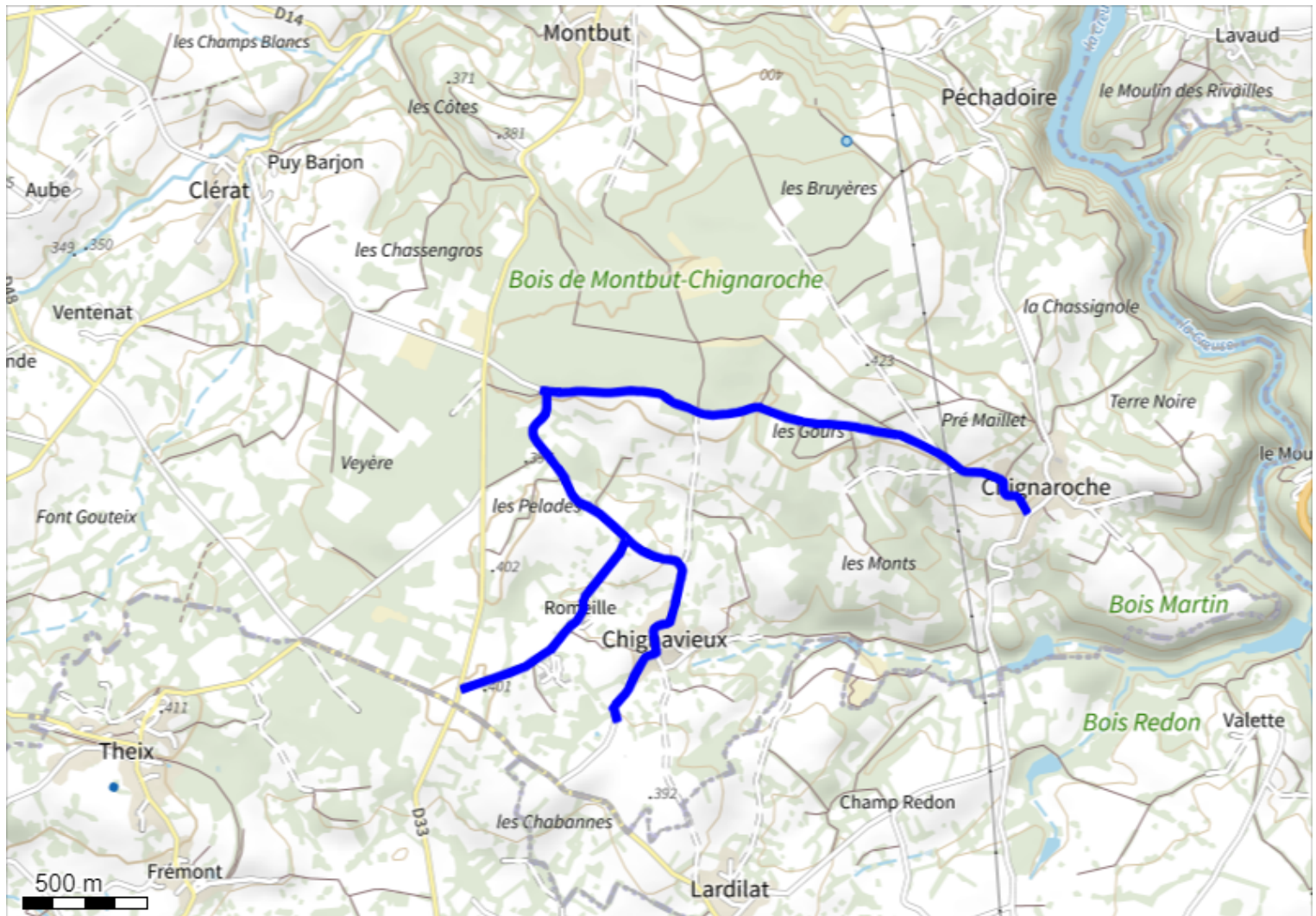
Conformément à la réglementation en vigueur, une DT sous la référence 2024081901651D77 a été adressée à l'ensemble des exploitants de réseaux concernés par l'emprise de notre projet et référencés sur le téléservice :

www.reseaux-et-canalisation.gouv.fr

Nous nous tenons à votre disposition pour toute information complémentaire.

Nous vous prions d'agréer, Madame, Monsieur, nos salutations distinguées.

Elyse PASCAL



Système géodésique : WGS 84
 EPSG : 4326

Emprise au format GML :

```
<gml:MultiPolygon xmlns:gml='http://www.opengis.net/gml' srsName='EPSG:4326'><gml:polygonMember><gml:Polygon><gml:
outerBoundaryIs><gml:LinearRing><gml:coordinates>1.8636561,46.23981973 1.86369969,46.23980187 1.86431255,46.23955068
1.8643079,46.23954525 1.86435775,46.23951436 1.86495379,46.23914498 1.86495518,46.2391441 1.86553692,46.23877143
1.86592138,46.23852521 1.86620177,46.23836036 1.86646665,46.23823085 1.86682738,46.2381093 1.86717025,46.23800996
1.86752922,46.23794311 1.86790125,46.23790129 1.86809778,46.23788835 1.86813569,46.23788113 1.86831689,46.23782176
1.86834863,46.23780629 1.86845354,46.23773373 1.86846129,46.23772779 1.86856619,46.23763874 1.86858781,46.23760961
1.86864979,46.2374513 1.86865194,46.23741675 1.86858392,46.23715616 1.86858649,46.23715575 1.86857392,46.23711788
1.86856974,46.23710184 1.86856865,46.23710198 1.86856104,46.23707906 1.8682718,46.23620735 1.86828623,46.23620448
1.86825481,46.23612885 1.86801639,46.23555496 1.86797229,46.23551223 1.86782924,46.23544296 1.86778326,46.23542988
1.8675455,46.23540163 1.86728671,46.23533599 1.86715776,46.23526414 1.86712689,46.23518942 1.86716587,46.23501865
1.86728983,46.23448109 1.86728058,46.23443542 1.8672472,46.23438594 1.86717979,46.2343445 1.86669936,46.23423474
1.86645968,46.23396646 1.86613927,46.23358512 1.86580796,46.23307113 1.86579872,46.23305952 1.86565567,46.23291109
1.86564496,46.23290164 1.86514088,46.23252036 1.8650626,46.23243796 1.86508072,46.23239361 1.86523563,46.23201443
1.8650167,46.23197163 1.86498577,46.23204735 1.86483947,46.23240543 1.8647836,46.23243083 1.86484607,46.23249659
1.86495574,46.23261204 1.86496686,46.23262193 1.8654712,46.2330034 1.86560409,46.23314128 1.86593396,46.23365306
1.8659395,46.23366056 1.86626375,46.23404646 1.86626533,46.23404829 1.86652759,46.23434184 1.86658869,46.23437519
1.86705908,46.23448266 1.86694118,46.23499392 1.86694115,46.23499404 1.86689823,46.23518205 1.86690122,46.23521594
1.8669489,46.23533138 1.86698692,46.23537104 1.86715858,46.23546669 1.86719078,46.23547929 1.86747689,46.23555185
1.86749679,46.23555552 1.86771964,46.235582 1.86780884,46.23562519 1.86806037,46.23623066 1.8680468,46.23623281
1.86807225,46.2363095 1.86835097,46.23714951 1.86836604,46.23720724 1.86842348,46.23742727 1.86837451,46.23755231
1.86828855,46.23762528 1.86820168,46.23768537 1.86805633,46.23773299 1.86787593,46.23774487 1.86786847,46.23774554
1.867487,46.23778841 1.86747567,46.2377901 1.86710374,46.23785936 1.86708936,46.23786277 1.8667365,46.23796501
1.86673063,46.23796685 1.8663587,46.23809217 1.86634285,46.23809866 1.86606629,46.23823388 1.86605828,46.23823818
```

1.86577217,46.23840638 1.86576856,46.2384086 1.86565393,46.23848201 1.86533561,46.23798664 1.86530116,46.23799723
1.8652707,46.23797077 1.86392664,46.23680378 1.86352751,46.23644425 1.86345535,46.23631115 1.86346439,46.23603609
1.86345241,46.23599911 1.86332843,46.23582761 1.8633253,46.23582357 1.86310595,46.23555971 1.86307635,46.23553638
1.86272267,46.23534969 1.8624266,46.2351193 1.86171305,46.23450728 1.8616873,46.23449107 1.8610105,46.23418116
1.86034323,46.23387126 1.86032112,46.23386327 1.85958679,46.23366537 1.85958356,46.23366454 1.85856313,46.23341386
1.85856038,46.23341322 1.85702175,46.23306554 1.85695111,46.23321513 1.85705923,46.23323956 1.85848836,46.23356249
1.8595058,46.23381244 1.86022683,46.23400675 1.86088399,46.23431196 1.86088461,46.23431225 1.86154702,46.23461556
1.86225121,46.23521956 1.86225474,46.23522244 1.86255992,46.23545991 1.86257592,46.23547019 1.86292013,46.23565188
1.86312641,46.23590003 1.86323629,46.23605203 1.86322739,46.23632276 1.8632346,46.23635218 1.86332043,46.23651049
1.86333672,46.23653078 1.8637468,46.23690018 1.86374805,46.23690129 1.86516361,46.23813038 1.86517497,46.23812412
1.86547753,46.23859498 1.86538231,46.23865596 1.86480126,46.2390282 1.86413773,46.2394394 1.86409868,46.23945541
1.86349199,46.23970406 1.86346002,46.23971432 1.863131,46.23981986 1.86312439,46.23982216 1.86296703,46.23988153
1.86293247,46.23990162 1.86276558,46.24004673 1.86275995,46.24005207 1.86261214,46.24020542 1.86260329,46.24020272
1.86255737,46.24027471 1.86222534,46.24079523 1.86223766,46.24079898 1.8619064,46.24110664 1.86137857,46.24158023
1.8608025,46.24207084 1.86079616,46.2420768 1.86065311,46.2422252 1.86064101,46.24224165 1.86057425,46.24236696
1.86056726,46.2423956 1.86057203,46.24257698 1.86058332,46.24260975 1.86065008,46.24270539 1.86065787,46.24271483
1.86076278,46.24282366 1.86078017,46.24283776 1.86109455,46.24303897 1.86123018,46.24314982 1.8612968,46.24333699
1.8612968,46.2438888 1.86116236,46.24390208 1.86119453,46.24405787 1.86130717,46.24404674 1.86153942,46.2440238
1.86185714,46.24399795 1.8621469,46.24399267 1.86214639,46.24397932 1.86216941,46.2439799 1.86269357,46.24399296
1.86298888,46.24401889 1.86300321,46.24401952 1.86332746,46.24401952 1.86333468,46.24401936 1.8638586,46.24399631
1.86448081,46.24397349 1.86477287,46.24398631 1.86517646,46.24401258 1.86517697,46.24401261 1.86549645,46.2440324
1.86550062,46.2440326 1.86586302,46.2440458 1.8658754,46.24404578 1.86621278,46.24403263 1.86647864,46.24402607
1.86648948,46.24402544 1.8667422,46.24400236 1.86674664,46.24400189 1.86701814,46.24396952 1.86730866,46.24395331
1.86733549,46.24394953 1.86752146,46.24390666 1.86755459,46.24389452 1.86771603,46.24380914 1.86797282,46.24367759
1.8679758,46.24367601 1.86809837,46.24360877 1.86836546,46.2435472 1.86836668,46.24354691 1.8689773,46.24340079
1.86898764,46.24339792 1.86945716,46.24324855 1.86971275,46.24319583 1.86987677,46.2431805 1.87013769,46.24316783
1.87046121,46.24318062 1.87092787,46.24321648 1.87141762,46.24326859 1.87172698,46.24331649 1.87204984,46.24339416
1.8720629,46.24339671 1.87221549,46.24341979 1.87221749,46.24342008 1.87236054,46.24343987 1.87238286,46.2434414
1.87266353,46.2434414 1.87266353,46.24342529 1.8727531,46.24340206 1.87347785,46.2432141 1.87413379,46.24304439
1.87477451,46.24294053 1.87477452,46.24294056 1.87488681,46.24292786 1.87563779,46.24284293 1.87618841,46.24282991
1.87619158,46.24282981 1.87703558,46.24279353 1.87704221,46.24279311 1.87735693,46.24276673 1.87735861,46.24276658
1.87767332,46.2427369 1.8776865,46.2427351 1.87794042,46.24268957 1.87826105,46.24264718 1.87827095,46.24264555
1.87866408,46.24256787 1.87990681,46.24244407 1.87991993,46.24246645 1.88002537,46.24243688 1.88037823,46.24233794
1.88038468,46.24233598 1.88108086,46.24210513 1.88108255,46.24210455 1.88192179,46.24181434 1.8819312,46.24181069
1.88261785,46.24151387 1.88262774,46.24150908 1.88332236,46.24113254 1.88346082,46.24108997 1.88432551,46.24107068
1.88435922,46.24106636 1.88512473,46.2408822 1.88511963,46.24087206 1.88515504,46.24086013 1.88534101,46.24079747
1.88534643,46.24079551 1.88543226,46.24076253 1.88548394,46.24072064 1.88552208,46.24064808 1.88552887,46.24062381
1.88553364,46.24052487 1.88553365,46.24052474 1.88554146,46.24035451 1.88555342,46.24031108 1.88559661,46.24027481
1.88562667,46.24025575 1.88572332,46.24023904 1.88593686,46.24022647 1.8860975,46.24021993 1.8861466,46.24020996
1.88622289,46.24018028 1.88625632,46.24016054 1.88634692,46.24008139 1.88635576,46.24007246 1.88676158,46.23959569
1.88656547,46.23951585 1.88650775,46.23958366 1.88616364,46.23998794 1.88609181,46.2400507 1.88605792,46.24006388
1.88592201,46.24006941 1.88591904,46.24006956 1.88569493,46.24008275 1.88567698,46.24008481 1.88554347,46.2401079
1.88549418,46.24012624 1.88543696,46.24016251 1.88542601,46.2401705 1.88535926,46.24022656 1.88533532,46.24026187
1.88531624,46.24033112 1.88531429,46.24034335 1.8853062,46.24051969 1.88530203,46.24060606 1.8852846,46.24063922
1.88523859,46.2406569 1.88495308,46.2407531 1.88495534,46.24075631 1.8849425,46.2407594 1.88430084,46.24091376
1.88343126,46.24093316 1.88338871,46.2409399 1.88321705,46.24099267 1.88319307,46.24100265 1.88249211,46.24138263
1.88181518,46.24167524 1.88098162,46.24196349 1.88028947,46.242193 1.87989875,46.24230255 1.87989534,46.2422862
1.87978272,46.24229742 1.87862401,46.24241285 1.87860897,46.24241507 1.87821332,46.24249325 1.87789407,46.24253547
1.87788688,46.24253658 1.8776359,46.24258159 1.8773287,46.24261056 1.87701814,46.24263659 1.87617905,46.24267266
1.87562273,46.24268581 1.87560826,46.2426868 1.87479697,46.24277855 1.87479591,46.24277542 1.87468513,46.24279337
1.87407478,46.24289231 1.87406087,46.24289522 1.87339799,46.24306673 1.87256666,46.24328233 1.87256757,46.24328402
1.87254975,46.24328402 1.87239412,46.24328402 1.87226312,46.2432659 1.87211817,46.24324397 1.87179558,46.24316636
1.87178306,46.2431639 1.87146358,46.24311443 1.87145602,46.24311345 1.87096011,46.24306068 1.87095537,46.24306025
1.87048331,46.24302397 1.87047723,46.24302362 1.87014345,46.24301043 1.87012899,46.24301049 1.86985719,46.24302368
1.86984992,46.2430242 1.86967349,46.24304069 1.86965621,46.24304326 1.86938441,46.24309932 1.86936938,46.24310324
1.86889761,46.24325333 1.86829289,46.24339804 1.8680074,46.24346386 1.86797268,46.24347686 1.86783586,46.2435519
1.86757988,46.24368304 1.86757849,46.24368376 1.86743146,46.24376152 1.86727662,46.24379721 1.86699473,46.24381294
1.86698454,46.24381382 1.86671018,46.24384654 1.86646508,46.24386893 1.86620349,46.24387539 1.86620115,46.24387546

1.86586879,46.24388841 1.86551467,46.24387552 1.86519753,46.24385588 1.86479247,46.24382952 1.86478902,46.24382933
1.86448861,46.24381614 1.86447538,46.24381609 1.86384595,46.24383917 1.86384475,46.24383922 1.86332384,46.24386215
1.8630104,46.24386215 1.86271713,46.24383639 1.8627069,46.24383582 1.86206391,46.24381979 1.86206302,46.24383677
1.86202718,46.24383743 1.86184598,46.24384072 1.86183568,46.24384124 1.86152435,46.24386657 1.86152435,46.2438386
1.86152435,46.24332745 1.86152105,46.24330864 1.86144475,46.24309428 1.86142113,46.24306226 1.86126377,46.24293365
1.86125419,46.24292672 1.86094462,46.2427286 1.86085157,46.24263207 1.86079908,46.24255687 1.86079515,46.24240751
1.86084988,46.24230476 1.86098251,46.24216717 1.86155611,46.24167866 1.8615579,46.2416771 1.86208719,46.2412022
1.86208833,46.24120116 1.86249006,46.24082804 1.86246225,46.24081371 1.86247944,46.24078676 1.86278111,46.24031382
1.86283483,46.24025809 1.86294662,46.24014211 1.8630962,46.24001205 1.86323009,46.23996154 1.86365895,46.23982398
1.8636561,46.23981973</gml:coordinates></gml:LinearRing></gml:outerBoundaryIs></gml:Polygon></gml:polygonMember></gml:MultiPolygon>

Polygone 1

(46.239820 1.863656);(46.239802 1.863700);(46.239551 1.864313);(46.239545 1.864308);(46.239514 1.864358);(46.239145 1.864954);
(46.239144 1.864955);(46.238771 1.865537);(46.238525 1.865921);(46.238360 1.866202);(46.238231 1.866467);(46.238109 1.866827);
(46.238010 1.867170);(46.237943 1.867529);(46.237901 1.867901);(46.237888 1.868098);(46.237881 1.868136);(46.237822 1.868317);
(46.237806 1.868349);(46.237734 1.868454);(46.237728 1.868461);(46.237639 1.868566);(46.237610 1.868588);(46.237451 1.868650);
(46.237417 1.868652);(46.237156 1.868584);(46.237156 1.868586);(46.237118 1.868574);(46.237102 1.868570);(46.237102 1.868570);
(46.237079 1.868561);(46.236207 1.868272);(46.236204 1.868286);(46.236129 1.868255);(46.235555 1.868016);(46.235512 1.867972);
(46.235443 1.867829);(46.235430 1.867783);(46.235402 1.867546);(46.235336 1.867287);(46.235264 1.867158);(46.235189 1.867127);
(46.235019 1.867166);(46.234481 1.867290);(46.234435 1.867281);(46.234386 1.867247);(46.234345 1.867180);(46.234235 1.866699);
(46.233966 1.866460);(46.233585 1.866139);(46.233071 1.865808);(46.233060 1.865799);(46.232911 1.865656);(46.232902 1.865645);
(46.232520 1.865141);(46.232438 1.865033);(46.232394 1.865081);(46.232014 1.865236);(46.231972 1.865017);(46.232047 1.864986);
(46.232405 1.864839);(46.232431 1.864784);(46.232497 1.864846);(46.232612 1.864956);(46.232622 1.864967);(46.233003 1.865471);
(46.233141 1.865604);(46.233653 1.865934);(46.233661 1.865940);(46.234046 1.866264);(46.234048 1.866265);(46.234342 1.866528);
(46.234375 1.866589);(46.234483 1.867059);(46.234994 1.866941);(46.234994 1.866941);(46.235182 1.866898);(46.235216 1.866901);
(46.235331 1.866949);(46.235371 1.866987);(46.235467 1.867159);(46.235479 1.867191);(46.235552 1.867477);(46.235556 1.867497);
(46.235582 1.867720);(46.235625 1.867809);(46.236231 1.868060);(46.236233 1.868047);(46.236310 1.868072);(46.237150 1.868351);
(46.237207 1.868366);(46.237427 1.868423);(46.237552 1.868375);(46.237625 1.868289);(46.237685 1.868202);(46.237733 1.868056);
(46.237745 1.867876);(46.237746 1.867868);(46.237788 1.867487);(46.237790 1.867476);(46.237859 1.867104);(46.237863 1.867089);
(46.237965 1.866737);(46.237967 1.866731);(46.238092 1.866359);(46.238099 1.866343);(46.238234 1.866066);(46.238238 1.866058);
(46.238406 1.865772);(46.238409 1.865769);(46.238482 1.865654);(46.237987 1.865336);(46.237997 1.865301);(46.237971 1.865271);
(46.236804 1.863927);(46.236444 1.863528);(46.236311 1.863455);(46.236036 1.863464);(46.235999 1.863452);(46.235828 1.863328);
(46.235824 1.863325);(46.235560 1.863106);(46.235536 1.863076);(46.235350 1.862723);(46.235119 1.862427);(46.234507 1.861713);
(46.234491 1.861687);(46.234181 1.861011);(46.233871 1.860343);(46.233863 1.860321);(46.233665 1.859587);(46.233665 1.859584);
(46.233414 1.858563);(46.233413 1.858560);(46.233066 1.857022);(46.233215 1.856951);(46.233240 1.857059);(46.233562 1.858488);
(46.233812 1.859506);(46.234007 1.860227);(46.234312 1.860884);(46.234312 1.860885);(46.234616 1.861547);(46.235220 1.862251);
(46.235222 1.862255);(46.235460 1.862560);(46.235470 1.862576);(46.235620 1.862920);(46.235900 1.863126);(46.236052 1.863236);
(46.236323 1.863227);(46.236352 1.863235);(46.236510 1.863320);(46.236531 1.863337);(46.236900 1.863747);(46.236901 1.863748);
(46.238130 1.865164);(46.238124 1.865175);(46.238595 1.865478);(46.238656 1.865382);(46.239028 1.864801);(46.239439 1.864138);
(46.239455 1.864099);(46.239704 1.863492);(46.239714 1.863460);(46.239820 1.863131);(46.239822 1.863124);(46.239882 1.862967);
(46.239902 1.862932);(46.240047 1.862766);(46.240052 1.862760);(46.240205 1.862612);(46.240203 1.862603);(46.240275 1.862557);
(46.240795 1.862225);(46.240799 1.862238);(46.241107 1.861906);(46.241580 1.861379);(46.242071 1.860803);(46.242077 1.860796);
(46.242225 1.860653);(46.242242 1.860641);(46.242367 1.860574);(46.242396 1.860567);(46.242577 1.860572);(46.242610 1.860583);
(46.242705 1.860650);(46.242715 1.860658);(46.242824 1.860763);(46.242838 1.860780);(46.243039 1.861095);(46.243150 1.861230);
(46.243337 1.861297);(46.243889 1.861297);(46.243902 1.861162);(46.244058 1.861195);(46.244047 1.861307);(46.244024 1.861539);
(46.243998 1.861857);(46.243993 1.862147);(46.243979 1.862146);(46.243980 1.862169);(46.243993 1.862694);(46.244019 1.862989);
(46.244020 1.863003);(46.244020 1.863327);(46.244019 1.863335);(46.243996 1.863859);(46.243973 1.864481);(46.243986 1.864773);
(46.244013 1.865176);(46.244013 1.865177);(46.244032 1.865496);(46.244033 1.865501);(46.244046 1.865863);(46.244046 1.865875);
(46.244033 1.866213);(46.244026 1.866479);(46.244025 1.866489);(46.244002 1.866742);(46.244002 1.866747);(46.243970 1.867018);
(46.243953 1.867309);(46.243950 1.867335);(46.243970 1.867521);(46.243895 1.867555);(46.243809 1.867716);(46.243678 1.867973);
(46.243676 1.867977);(46.243609 1.868098);(46.243547 1.868367);(46.243401 1.868977);(46.243398 1.868988);
(46.243249 1.869457);(46.243196 1.869713);(46.243181 1.869877);(46.243168 1.870138);(46.243181 1.870461);(46.243216 1.870928);
(46.243269 1.871418);(46.243316 1.871727);(46.243394 1.872050);(46.243397 1.872063);(46.243420 1.872215);(46.243420 1.872217);
(46.243440 1.872361);(46.243441 1.872383);(46.243441 1.872664);(46.243425 1.872664);(46.243402 1.872753);(46.243214 1.873478);
(46.243044 1.874134);(46.242941 1.874775);(46.242941 1.874775);(46.242928 1.874887);(46.242843 1.875638);(46.242830 1.876188);
(46.242830 1.876192);(46.242794 1.877036);(46.242793 1.877042);(46.242767 1.877375);(46.242767 1.877359);(46.242737 1.877673);
(46.242735 1.877687);(46.242690 1.877940);(46.242647 1.878261);(46.242646 1.878271);(46.242568 1.878664);(46.242444 1.879907);
(46.242466 1.879920);(46.242437 1.880025);(46.242338 1.880378);(46.242336 1.880385);(46.242105 1.881081);(46.242105 1.881083);
(46.242184 1.881922);(46.242181 1.881931);(46.242154 1.882618);(46.242150 1.882628);(46.242133 1.883322);(46.242109 1.883461);
(46.242107 1.884326);(46.242106 1.884359);(46.240882 1.885125);(46.240872 1.885120);(46.240860 1.885155);(46.240797 1.885341);
(46.240796 1.885346);(46.240763 1.885432);(46.240721 1.885484);(46.240648 1.885522);(46.240624 1.885529);(46.240525 1.885534);
(46.240525 1.885534);(46.240355 1.885541);(46.240311 1.885553);(46.240275 1.885597);(46.240256 1.885627);(46.240239 1.885723);
(46.240226 1.885937);(46.240220 1.886098);(46.240210 1.886147);(46.240180 1.886223);(46.240161 1.886256);(46.240081 1.886347);
(46.240072 1.886356);(46.239956 1.886762);(46.239516 1.886565);(46.239584 1.886508);(46.239988 1.886164);(46.240051 1.886092);
(46.240064 1.886058);(46.240069 1.885922);(46.240070 1.885919);(46.240083 1.885695);(46.240085 1.885677);(46.240108 1.885543);
(46.240126 1.885494);(46.240163 1.885437);(46.240171 1.885426);(46.240227 1.885359);(46.240262 1.885335);(46.240331 1.885316);
(46.240343 1.885314);(46.240520 1.885306);(46.240606 1.885302);(46.240639 1.885285);(46.240657 1.885239);(46.240753 1.884953);
(46.240756 1.884955);(46.240759 1.884943);(46.240914 1.884301);(46.240933 1.883431);(46.240940 1.883389);(46.240993 1.883217);
(46.241003 1.883193);(46.241383 1.882492);(46.241675 1.881815);(46.241963 1.880982);(46.242193 1.880289);(46.242303 1.879899);
(46.242286 1.879895);(46.242297 1.879783);(46.242413 1.878624);(46.242415 1.878629);(46.242415 1.878629);(46.242415 1.878629);
(46.242537 1.877887);(46.242582 1.877636);(46.242611 1.877329);(46.242637 1.877018);(46.242673 1.876179);(46.242686 1.875623);
(46.242687 1.875608);(46.242779 1.874797);(46.242775 1.874796);(46.242793 1.874685);(46.242892 1.874075);(46.242895 1.874061);
(46.243067 1.873398);(46.243282 1.872567);(46.243284 1.872568);(46.243284 1.872550);(46.243284 1.872394);(46.243266 1.872263);
(46.243244 1.872118);(46.243166 1.871796);(46.243164 1.871783);(46.243114 1.871464);(46.243113 1.871456);(46.243061 1.870960);
(46.243060 1.870955);(46.243024 1.870483);(46.243024 1.870477);(46.243010 1.870143);(46.243010 1.870129);(46.243024 1.869857);
(46.243024 1.869850);(46.243041 1.869673);(46.243043 1.869656);(46.243099 1.869384);(46.243103 1.869369);(46.243253 1.868898);
(46.243398 1.868293);(46.243464 1.868007);(46.243477 1.867973);(46.243552 1.867836);(46.243683 1.867580);(46.243684 1.867578);
(46.243762 1.867431);(46.243797 1.867277);(46.243813 1.866995);(46.243814 1.866985);(46.243847 1.866515);(46.243856 1.866518);(46.243869 1.866465);
(46.243875 1.866203);(46.243875 1.866201);(46.243888 1.865869);(46.243876 1.865515);(46.243856 1.865198);(46.243830 1.864792);
(46.243829 1.864789);(46.243816 1.864489);(46.243816 1.864475);(46.243839 1.863846);(46.243839 1.863845);(46.243862 1.863324);
(46.243862 1.863010);(46.243836 1.862717);(46.243836 1.862707);(46.243820 1.862064);(46.243837 1.862063);(46.243837 1.862027);
(46.243841 1.861846);(46.243841 1.861836);(46.243867 1.861524);(46.243839 1.861524);(46.243327 1.861254);(46.243309 1.861521);
(46.243094 1.861445);(46.243062 1.861421);(46.242934 1.861264);(46.242927 1.861254);(46.242729 1.860945);(46.242632 1.860852);
(46.242557 1.860799);(46.242408 1.860795);(46.242305 1.860850);(46.242167 1.860983);(46.242179 1.861556);(46.242167 1.861558);
(46.241202 1.862087);(46.241201 1.862088);(46.240828 1.862840);(46.240814 1.862462);(46.240787 1.862479);(46.240314 1.862781);
(46.240258 1.862835);(46.240142 1.862947);(46.240012 1.863096);(46.239962 1.863230);(46.239824 1.863659);(46.239820 1.863656);