

Объект: ЖЭС Неважко Района
 Адрес: г. Санкт-Петербург, Пискаревский район, д. 19 / СЛОУ-ПЭС
 Организация: ООО "Теплоэнергосбыт-СПб"
 Источники: 1а Неважская котельная

Отчет о теплоснабжении по приборам УТЭ за апрель 2016
 Договор: 8563.038.1
 Стрелка: Пискаревский район
 Телефон: (812) 313-41-06

Смена: полдень
 Вектор: 207963-СЛОУ16-БС
 Режим (Смена): 3001
 Гр/м: 0.067
 Гр/м: 0.067
 Гр/м: 0.027
 Гр/м: 12
 Гр/м: 12

Узел учета: СЛОУ-ПЭС
 Код УТЭ: _____
 Расчетный адрес: _____
 график: 150/70

Установленные приборы: Часовые и суток, факель в фидале: ВК77-207963-СЛОУ16-БС
 Вычислитель: ВК7-7 № 207963
 Подсчетчик (М1): Расходомер: ПРЭМ 32 Гр/м = 0.067
 Подсчетчик (М2): Расходомер: ПРЭМ 32 Гр/м = 0.067
 Подсчетчик (М3): Расходомер: ПРЭМ 20 Гр/м = 0.027
 Подсчетчик (М4): Расходомер: ПРЭМ 12 Гр/м = 12
 Подсчетчик (М5): Расходомер: ПРЭМ 12 Гр/м = 12
 Расчетный алгоритм: зима: Q=M1*(P1+M2*(P2+M3*(P3+M4*(P4+M5*(P5+M6*(P6+M7*(P7+M8*(P8+M9*(P9+M10*(P10+M11*(P11+M12*(P12+M13*(P13+M14*(P14+M15*(P15+M16*(P16+M17*(P17+M18*(P18+M19*(P19+M20*(P20+M21*(P21+M22*(P22+M23*(P23+M24*(P24+M25*(P25+M26*(P26+M27*(P27+M28*(P28+M29*(P29+M30*(P30+M31*(P31+M32*(P32+M33*(P33+M34*(P34+M35*(P35+M36*(P36+M37*(P37+M38*(P38+M39*(P39+M40*(P40+M41*(P41+M42*(P42+M43*(P43+M44*(P44+M45*(P45+M46*(P46+M47*(P47+M48*(P48+M49*(P49+M50*(P50+M51*(P51+M52*(P52+M53*(P53+M54*(P54+M55*(P55+M56*(P56+M57*(P57+M58*(P58+M59*(P59+M60*(P60+M61*(P61+M62*(P62+M63*(P63+M64*(P64+M65*(P65+M66*(P66+M67*(P67+M68*(P68+M69*(P69+M70*(P70+M71*(P71+M72*(P72+M73*(P73+M74*(P74+M75*(P75+M76*(P76+M77*(P77+M78*(P78+M79*(P79+M80*(P80+M81*(P81+M82*(P82+M83*(P83+M84*(P84+M85*(P85+M86*(P86+M87*(P87+M88*(P88+M89*(P89+M90*(P90+M91*(P91+M92*(P92+M93*(P93+M94*(P94+M95*(P95+M96*(P96+M97*(P97+M98*(P98+M99*(P99+M100*(P100+M101*(P101+M102*(P102+M103*(P103+M104*(P104+M105*(P105+M106*(P106+M107*(P107+M108*(P108+M109*(P109+M110*(P110+M111*(P111+M112*(P112+M113*(P113+M114*(P114+M115*(P115+M116*(P116+M117*(P117+M118*(P118+M119*(P119+M120*(P120+M121*(P121+M122*(P122+M123*(P123+M124*(P124+M125*(P125+M126*(P126+M127*(P127+M128*(P128+M129*(P129+M130*(P130+M131*(P131+M132*(P132+M133*(P133+M134*(P134+M135*(P135+M136*(P136+M137*(P137+M138*(P138+M139*(P139+M140*(P140+M141*(P141+M142*(P142+M143*(P143+M144*(P144+M145*(P145+M146*(P146+M147*(P147+M148*(P148+M149*(P149+M150*(P150+M151*(P151+M152*(P152+M153*(P153+M154*(P154+M155*(P155+M156*(P156+M157*(P157+M158*(P158+M159*(P159+M160*(P160+M161*(P161+M162*(P162+M163*(P163+M164*(P164+M165*(P165+M166*(P166+M167*(P167+M168*(P168+M169*(P169+M170*(P170+M171*(P171+M172*(P172+M173*(P173+M174*(P174+M175*(P175+M176*(P176+M177*(P177+M178*(P178+M179*(P179+M180*(P180+M181*(P181+M182*(P182+M183*(P183+M184*(P184+M185*(P185+M186*(P186+M187*(P187+M188*(P188+M189*(P189+M190*(P190+M191*(P191+M192*(P192+M193*(P193+M194*(P194+M195*(P195+M196*(P196+M197*(P197+M198*(P198+M199*(P199+M200*(P200+M201*(P201+M202*(P202+M203*(P203+M204*(P204+M205*(P205+M206*(P206+M207*(P207+M208*(P208+M209*(P209+M210*(P210+M211*(P211+M212*(P212+M213*(P213+M214*(P214+M215*(P215+M216*(P216+M217*(P217+M218*(P218+M219*(P219+M220*(P220+M221*(P221+M222*(P222+M223*(P223+M224*(P224+M225*(P225+M226*(P226+M227*(P227+M228*(P228+M229*(P229+M230*(P230+M231*(P231+M232*(P232+M233*(P233+M234*(P234+M235*(P235+M236*(P236+M237*(P237+M238*(P238+M239*(P239+M240*(P240+M241*(P241+M242*(P242+M243*(P243+M244*(P244+M245*(P245+M246*(P246+M247*(P247+M248*(P248+M249*(P249+M250*(P250+M251*(P251+M252*(P252+M253*(P253+M254*(P254+M255*(P255+M256*(P256+M257*(P257+M258*(P258+M259*(P259+M260*(P260+M261*(P261+M262*(P262+M263*(P263+M264*(P264+M265*(P265+M266*(P266+M267*(P267+M268*(P268+M269*(P269+M270*(P270+M271*(P271+M272*(P272+M273*(P273+M274*(P274+M275*(P275+M276*(P276+M277*(P277+M278*(P278+M279*(P279+M280*(P280+M281*(P281+M282*(P282+M283*(P283+M284*(P284+M285*(P285+M286*(P286+M287*(P287+M288*(P288+M289*(P289+M290*(P290+M291*(P291+M292*(P292+M293*(P293+M294*(P294+M295*(P295+M296*(P296+M297*(P297+M298*(P298+M299*(P299+M300*(P300+M301*(P301+M302*(P302+M303*(P303+M304*(P304+M305*(P305+M306*(P306+M307*(P307+M308*(P308+M309*(P309+M310*(P310+M311*(P311+M312*(P312+M313*(P313+M314*(P314+M315*(P315+M316*(P316+M317*(P317+M318*(P318+M319*(P319+M320*(P320+M321*(P321+M322*(P322+M323*(P323+M324*(P324+M325*(P325+M326*(P326+M327*(P327+M328*(P328+M329*(P329+M330*(P330+M331*(P331+M332*(P332+M333*(P333+M334*(P334+M335*(P335+M336*(P336+M337*(P337+M338*(P338+M339*(P339+M340*(P340+M341*(P341+M342*(P342+M343*(P343+M344*(P344+M345*(P345+M346*(P346+M347*(P347+M348*(P348+M349*(P349+M350*(P350+M351*(P351+M352*(P352+M353*(P353+M354*(P354+M355*(P355+M356*(P356+M357*(P357+M358*(P358+M359*(P359+M360*(P360+M361*(P361+M362*(P362+M363*(P363+M364*(P364+M365*(P365+M366*(P366+M367*(P367+M368*(P368+M369*(P369+M370*(P370+M371*(P371+M372*(P372+M373*(P373+M374*(P374+M375*(P375+M376*(P376+M377*(P377+M378*(P378+M379*(P379+M380*(P380+M381*(P381+M382*(P382+M383*(P383+M384*(P384+M385*(P385+M386*(P386+M387*(P387+M388*(P388+M389*(P389+M390*(P390+M391*(P391+M392*(P392+M393*(P393+M394*(P394+M395*(P395+M396*(P396+M397*(P397+M398*(P398+M399*(P399+M400*(P400+M401*(P401+M402*(P402+M403*(P403+M404*(P404+M405*(P405+M406*(P406+M407*(P407+M408*(P408+M409*(P409+M410*(P410+M411*(P411+M412*(P412+M413*(P413+M414*(P414+M415*(P415+M416*(P416+M417*(P417+M418*(P418+M419*(P419+M420*(P420+M421*(P421+M422*(P422+M423*(P423+M424*(P424+M425*(P425+M426*(P426+M427*(P427+M428*(P428+M429*(P429+M430*(P430+M431*(P431+M432*(P432+M433*(P433+M434*(P434+M435*(P435+M436*(P436+M437*(P437+M438*(P438+M439*(P439+M440*(P440+M441*(P441+M442*(P442+M443*(P443+M444*(P444+M445*(P445+M446*(P446+M447*(P447+M448*(P448+M449*(P449+M450*(P450+M451*(P451+M452*(P452+M453*(P453+M454*(P454+M455*(P455+M456*(P456+M457*(P457+M458*(P458+M459*(P459+M460*(P460+M461*(P461+M462*(P462+M463*(P463+M464*(P464+M465*(P465+M466*(P466+M467*(P467+M468*(P468+M469*(P469+M470*(P470+M471*(P471+M472*(P472+M473*(P473+M474*(P474+M475*(P475+M476*(P476+M477*(P477+M478*(P478+M479*(P479+M480*(P480+M481*(P481+M482*(P482+M483*(P483+M484*(P484+M485*(P485+M486*(P486+M487*(P487+M488*(P488+M489*(P489+M490*(P490+M491*(P491+M492*(P492+M493*(P493+M494*(P494+M495*(P495+M496*(P496+M497*(P497+M498*(P498+M499*(P499+M500*(P500+M501*(P501+M502*(P502+M503*(P503+M504*(P504+M505*(P505+M506*(P506+M507*(P507+M508*(P508+M509*(P509+M510*(P510+M511*(P511+M512*(P512+M513*(P513+M514*(P514+M515*(P515+M516*(P516+M517*(P517+M518*(P518+M519*(P519+M520*(P520+M521*(P521+M522*(P522+M523*(P523+M524*(P524+M525*(P525+M526*(P526+M527*(P527+M528*(P528+M529*(P529+M530*(P530+M531*(P531+M532*(P532+M533*(P533+M534*(P534+M535*(P535+M536*(P536+M537*(P537+M538*(P538+M539*(P539+M540*(P540+M541*(P541+M542*(P542+M543*(P543+M544*(P544+M545*(P545+M546*(P546+M547*(P547+M548*(P548+M549*(P549+M550*(P550+M551*(P551+M552*(P552+M553*(P553+M554*(P554+M555*(P555+M556*(P556+M557*(P557+M558*(P558+M559*(P559+M560*(P560+M561*(P561+M562*(P562+M563*(P563+M564*(P564+M565*(P565+M566*(P566+M567*(P567+M568*(P568+M569*(P569+M570*(P570+M571*(P571+M572*(P572+M573*(P573+M574*(P574+M575*(P575+M576*(P576+M577*(P577+M578*(P578+M579*(P579+M580*(P580+M581*(P581+M582*(P582+M583*(P583+M584*(P584+M585*(P585+M586*(P586+M587*(P587+M588*(P588+M589*(P589+M590*(P590+M591*(P591+M592*(P592+M593*(P593+M594*(P594+M595*(P595+M596*(P596+M597*(P597+M598*(P598+M599*(P599+M600*(P600+M601*(P601+M602*(P602+M603*(P603+M604*(P604+M605*(P605+M606*(P606+M607*(P607+M608*(P608+M609*(P609+M610*(P610+M611*(P611+M612*(P612+M613*(P613+M614*(P614+M615*(P615+M616*(P616+M617*(P617+M618*(P618+M619*(P619+M620*(P620+M621*(P621+M622*(P622+M623*(P623+M624*(P624+M625*(P625+M626*(P626+M627*(P627+M628*(P628+M629*(P629+M630*(P630+M631*(P631+M632*(P632+M633*(P633+M634*(P634+M635*(P635+M636*(P636+M637*(P637+M638*(P638+M639*(P639+M640*(P640+M641*(P641+M642*(P642+M643*(P643+M644*(P644+M645*(P645+M646*(P646+M647*(P647+M648*(P648+M649*(P649+M650*(P650+M651*(P651+M652*(P652+M653*(P653+M654*(P654+M655*(P655+M656*(P656+M657*(P657+M658*(P658+M659*(P659+M660*(P660+M661*(P661+M662*(P662+M663*(P663+M664*(P664+M665*(P665+M666*(P666+M667*(P667+M668*(P668+M669*(P669+M670*(P670+M671*(P671+M672*(P672+M673*(P673+M674*(P674+M675*(P675+M676*(P676+M677*(P677+M678*(P678+M679*(P679+M680*(P680+M681*(P681+M682*(P682+M683*(P683+M684*(P684+M685*(P685+M686*(P686+M687*(P687+M688*(P688+M689*(P689+M690*(P690+M691*(P691+M692*(P692+M693*(P693+M694*(P694+M695*(P695+M696*(P696+M697*(P697+M698*(P698+M699*(P699+M700*(P700+M701*(P701+M702*(P702+M703*(P703+M704*(P704+M705*(P705+M706*(P706+M707*(P707+M708*(P708+M709*(P709+M710*(P710+M711*(P711+M712*(P712+M713*(P713+M714*(P714+M715*(P715+M716*(P716+M717*(P717+M718*(P718+M719*(P719+M720*(P720+M721*(P721+M722*(P722+M723*(P723+M724*(P724+M725*(P725+M726*(P726+M727*(P727+M728*(P728+M729*(P729+M730*(P730+M731*(P731+M732*(P732+M733*(P733+M734*(P734+M735*(P735+M736*(P736+M737*(P737+M738*(P738+M739*(P739+M740*(P740+M741*(P741+M742*(P742+M743*(P743+M744*(P744+M745*(P745+M746*(P746+M747*(P747+M748*(P748+M749*(P749+M750*(P750+M751*(P751+M752*(P752+M753*(P753+M754*(P754+M755*(P755+M756*(P756+M757*(P757+M758*(P758+M759*(P759+M760*(P760+M761*(P761+M762*(P762+M763*(P763+M764*(P764+M765*(P765+M766*(P766+M767*(P767+M768*(P768+M769*(P769+M770*(P770+M771*(P771+M772*(P772+M773*(P773+M774*(P774+M775*(P775+M776*(P776+M777*(P777+M778*(P778+M779*(P779+M780*(P780+M781*(P781+M782*(P782+M783*(P783+M784*(P784+M785*(P785+M786*(P786+M787*(P787+M788*(P788+M789*(P789+M790*(P790+M791*(P791+M792*(P792+M793*(P793+M794*(P794+M795*(P795+M796*(P796+M797*(P797+M798*(P798+M799*(P799+M800*(P800+M801*(P801+M802*(P802+M803*(P803+M804*(P804+M805*(P805+M806*(P806+M807*(P807+M808*(P808+M809*(P809+M810*(P810+M811*(P811+M812*(P812+M813*(P813+M814*(P814+M815*(P815+M816*(P816+M817*(P817+M818*(P818+M819*(P819+M820*(P820+M821*(P821+M822*(P822+M823*(P823+M824*(P824+M825*(P825+M826*(P826+M827*(P827+M828*(P828+M829*(P829+M830*(P830+M831*(P831+M832*(P832+M833*(P833+M834*(P834+M835*(P835+M836*(P836+M837*(P837+M838*(P838+M839*(P839+M840*(P840+M841*(P841+M842*(P842+M843*(P843+M844*(P844+M845*(P845+M846*(P846+M847*(P847+M848*(P848+M849*(P849+M850*(P850+M851*(P851+M852*(P852+M853*(P853+M854*(P854+M855*(P855+M856*(P856+M857*(P857+M858*(P858+M859*(P859+M860*(P860+M861*(P861+M862*(P862+M863*(P863+M864*(P864+M865*(P865+M866*(P866+M867*(P867+M868*(P868+M869*(P869+M870*(P870+M871*(P871+M872*(P872+M873*(P873+M874*(P874+M875*(P875+M876*(P876+M877*(P877+M878*(P878+M879*(P879+M880*(P880+M881*(P881+M882*(P882+M883*(P883+M884*(P884+M885*(P885+M886*(P886+M887*(P887+M888*(P888+M889*(P889+M890*(P890+M891*(P891+M892*(P892+M893*(P893+M894*(P894+M895*(P895+M896*(P896+M897*(P897+M898*(P898+M899*(P899+M900*(P900+M901*(P901+M902*(P902+M903*(P903+M904*(P904+M905*(P905+M906*(P906+M907*(P907+M908*(P908+M909*(P909+M910*(P910+M911*(P911+M912*(P912+M913*(P913+M914*(P914+M915*(P915+M916*(P916+M917*(P917+M918*(P918+M919*(P919+M920*(P920+M921*(P921+M922*(P922+M923*(P923+M924*(P924+M925*(P925+M926*(P926+M927*(P927+M928*(P928+M929*(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