

FID: 0 UNIT: 3a;

43.31099,-115.97496; 43.30737,-115.97495; 43.30735,-115.97992;
43.30733,-115.98489; 43.30731,-115.98986; 43.30729,-115.99483;
43.31091,-115.99484; 43.31453,-115.99484; 43.31455,-115.98987;
43.31457,-115.98490; 43.31459,-115.97993; 43.31461,-115.97496;
43.31099,-115.97496

FID: 1 UNIT: 3a;

43.31903,-115.99484; 43.31815,-115.99484; 43.31813,-115.99854;
43.31816,-115.99849; 43.31826,-115.99829; 43.31836,-115.99809;
43.31845,-115.99788; 43.31853,-115.99767; 43.31861,-115.99745;
43.31868,-115.99723; 43.31874,-115.99700; 43.31880,-115.99678;
43.31886,-115.99655; 43.31890,-115.99631; 43.31894,-115.99608;
43.31897,-115.99584; 43.31900,-115.99560; 43.31901,-115.99536;
43.31903,-115.99512; 43.31903,-115.99488; 43.31903,-115.99484

FID: 2 UNIT: 2c;

43.48272,-116.26900; 43.48095,-116.26900; 43.47731,-116.26900;
43.47368,-116.26900; 43.47372,-116.27434; 43.47372,-116.27935;
43.47372,-116.28435; 43.47373,-116.28644; 43.47375,-116.28644;
43.47404,-116.28646; 43.47433,-116.28646; 43.47443,-116.28645;
43.47447,-116.28645; 43.47467,-116.28643; 43.47496,-116.28637;
43.47525,-116.28629; 43.47529,-116.28628; 43.47557,-116.28617;
43.47585,-116.28604; 43.47603,-116.28594; 43.47607,-116.28592;
43.47616,-116.28586; 43.47642,-116.28568; 43.47667,-116.28548;
43.47676,-116.28541; 43.47679,-116.28538; 43.47695,-116.28522;
43.47718,-116.28498; 43.47740,-116.28471; 43.47743,-116.28467;
43.47764,-116.28438; 43.47783,-116.28408; 43.47795,-116.28386;
43.47798,-116.28382; 43.47803,-116.28371; 43.47820,-116.28337;
43.47834,-116.28302; 43.47839,-116.28290; 43.47840,-116.28286;
43.47849,-116.28261; 43.47860,-116.28224; 43.47869,-116.28185;
43.47870,-116.28180; 43.47878,-116.28141; 43.47883,-116.28101;
43.47886,-116.28075; 43.47887,-116.28069; 43.47888,-116.28056;
43.47889,-116.28016; 43.47889,-116.27975; 43.47889,-116.27962;
43.47888,-116.27956; 43.47887,-116.27929; 43.47883,-116.27889;
43.47877,-116.27850; 43.47876,-116.27844; 43.47868,-116.27805;
43.47859,-116.27767; 43.47851,-116.27742; 43.47850,-116.27737;
43.47846,-116.27725; 43.47833,-116.27689; 43.47829,-116.27680;
43.47836,-116.27680; 43.47865,-116.27674; 43.47894,-116.27666;
43.47902,-116.27664; 43.47930,-116.27653; 43.47958,-116.27640;
43.47976,-116.27629; 43.47983,-116.27625; 43.47992,-116.27620;
43.48019,-116.27602; 43.48044,-116.27581; 43.48052,-116.27574;
43.48059,-116.27568; 43.48075,-116.27553; 43.48098,-116.27528;
43.48120,-116.27501; 43.48126,-116.27494; 43.48147,-116.27465;
43.48166,-116.27434; 43.48178,-116.27413; 43.48183,-116.27404;
43.48189,-116.27393; 43.48205,-116.27360; 43.48219,-116.27325;

43.48224,-116.27313; 43.48227,-116.27303; 43.48236,-116.27279;
43.48247,-116.27241; 43.48256,-116.27203; 43.48258,-116.27192;
43.48266,-116.27153; 43.48271,-116.27114; 43.48274,-116.27087;
43.48275,-116.27076; 43.48276,-116.27063; 43.48278,-116.27022;
43.48278,-116.26982; 43.48277,-116.26968; 43.48277,-116.26958;
43.48275,-116.26931; 43.48272,-116.26900

FID: 3 UNIT: 2d;

43.38640,-116.09485; 43.38607,-116.09485; 43.38605,-116.09242;
43.38567,-116.09062; 43.38565,-116.09051; 43.38555,-116.09013;
43.38544,-116.08976; 43.38530,-116.08940; 43.38524,-116.08923;
43.38430,-116.08704; 43.38422,-116.08686; 43.38405,-116.08653;
43.38387,-116.08621; 43.38368,-116.08591; 43.38347,-116.08562;
43.38324,-116.08536; 43.38301,-116.08511; 43.38276,-116.08489;
43.38251,-116.08469; 43.38232,-116.08457; 43.38114,-116.08381;
43.38106,-116.08376; 43.38078,-116.08361; 43.38050,-116.08348;
43.38022,-116.08338; 43.37993,-116.08330; 43.37964,-116.08325;
43.37934,-116.08323; 43.37905,-116.08323; 43.37876,-116.08326;
43.37857,-116.08329; 43.37716,-116.08358; 43.37500,-116.08360;
43.37485,-116.08360; 43.37455,-116.08363; 43.37426,-116.08369;
43.37397,-116.08377; 43.37369,-116.08388; 43.37341,-116.08401;
43.37314,-116.08417; 43.37288,-116.08435; 43.37262,-116.08455;
43.37238,-116.08478; 43.37215,-116.08503; 43.37193,-116.08530;
43.37172,-116.08558; 43.37153,-116.08589; 43.37135,-116.08621;
43.37119,-116.08655; 43.37104,-116.08690; 43.37091,-116.08726;
43.37080,-116.08764; 43.37071,-116.08802; 43.37064,-116.08841;
43.37058,-116.08881; 43.37054,-116.08921; 43.37053,-116.08961;
43.37053,-116.09002; 43.37053,-116.09002; 43.37058,-116.09157;
43.37060,-116.09196; 43.37064,-116.09236; 43.37070,-116.09276;
43.37078,-116.09315; 43.37087,-116.09353; 43.37099,-116.09390;
43.37112,-116.09426; 43.37127,-116.09461; 43.37144,-116.09494;
43.37162,-116.09526; 43.37181,-116.09556; 43.37202,-116.09585;
43.37225,-116.09611; 43.37248,-116.09635; 43.37266,-116.09652;
43.37414,-116.09780; 43.37420,-116.09786; 43.37446,-116.09806;
43.37453,-116.09811; 43.37464,-116.09818; 43.37465,-116.09824;
43.37472,-116.09862; 43.37482,-116.09901; 43.37494,-116.09938;
43.37507,-116.09974; 43.37515,-116.09993; 43.37515,-116.10028;
43.37519,-116.10164; 43.37519,-116.10166; 43.37521,-116.10201;
43.37515,-116.10207; 43.37493,-116.10234; 43.37472,-116.10263;
43.37453,-116.10294; 43.37435,-116.10326; 43.37419,-116.10360;
43.37405,-116.10395; 43.37392,-116.10431; 43.37381,-116.10468;
43.37371,-116.10507; 43.37364,-116.10546; 43.37358,-116.10585;
43.37355,-116.10626; 43.37353,-116.10666; 43.37353,-116.10676;
43.37349,-116.11204; 43.37350,-116.11235; 43.37352,-116.11275;
43.37356,-116.11315; 43.37362,-116.11355; 43.37370,-116.11394;

43.37379,-116.11432; 43.37391,-116.11469; 43.37404,-116.11505;
43.37419,-116.11540; 43.37436,-116.11573; 43.37454,-116.11605;
43.37473,-116.11635; 43.37494,-116.11664; 43.37517,-116.11690;
43.37540,-116.11714; 43.37565,-116.11736; 43.37590,-116.11756;
43.37617,-116.11774; 43.37644,-116.11789; 43.37672,-116.11802;
43.37701,-116.11812; 43.37729,-116.11820; 43.37759,-116.11825;
43.37788,-116.11827; 43.37818,-116.11827; 43.37844,-116.11824;
43.37944,-116.11811; 43.37947,-116.11810; 43.37976,-116.11805;
43.38005,-116.11796; 43.38033,-116.11786; 43.38061,-116.11772;
43.38088,-116.11757; 43.38114,-116.11739; 43.38140,-116.11718;
43.38164,-116.11695; 43.38187,-116.11671; 43.38209,-116.11644;
43.38230,-116.11615; 43.38249,-116.11584; 43.38267,-116.11552;
43.38283,-116.11519; 43.38298,-116.11483; 43.38305,-116.11463;
43.38237,-116.11462; 43.37869,-116.11456; 43.37870,-116.10962;
43.37870,-116.10467; 43.38238,-116.10471; 43.38606,-116.10476;
43.38971,-116.10477; 43.39280,-116.10478; 43.39287,-116.10454;
43.39296,-116.10416; 43.39297,-116.10411; 43.39305,-116.10372;
43.39310,-116.10332; 43.39313,-116.10305; 43.39313,-116.10300;
43.39314,-116.10286; 43.39316,-116.10246; 43.39316,-116.10206;
43.39315,-116.10192; 43.39315,-116.10187; 43.39314,-116.10160;
43.39310,-116.10120; 43.39304,-116.10081; 43.39303,-116.10075;
43.39295,-116.10036; 43.39285,-116.09998; 43.39278,-116.09973;
43.39276,-116.09968; 43.39272,-116.09956; 43.39259,-116.09920;
43.39244,-116.09885; 43.39239,-116.09874; 43.39236,-116.09869;
43.39225,-116.09847; 43.39207,-116.09815; 43.39188,-116.09785;
43.39185,-116.09781; 43.39164,-116.09753; 43.39142,-116.09727;
43.39126,-116.09710; 43.39123,-116.09707; 43.39115,-116.09699;
43.39090,-116.09677; 43.39084,-116.09672; 43.39082,-116.09670;
43.39080,-116.09668; 43.39074,-116.09663; 43.39048,-116.09643;
43.39039,-116.09637; 43.39036,-116.09635; 43.39018,-116.09623;
43.38991,-116.09608; 43.38963,-116.09595; 43.38959,-116.09594;
43.38930,-116.09584; 43.38902,-116.09576; 43.38882,-116.09572;
43.38878,-116.09572; 43.38868,-116.09570; 43.38839,-116.09568;
43.38810,-116.09568; 43.38800,-116.09569; 43.38796,-116.09569;
43.38776,-116.09572; 43.38747,-116.09577; 43.38718,-116.09585;
43.38714,-116.09587; 43.38688,-116.09597; 43.38683,-116.09584;
43.38666,-116.09551; 43.38648,-116.09519; 43.38640,-116.09506;
43.38640,-116.09485

FID: 4 UNIT: 2d;

43.35608,-116.11192; 43.35606,-116.11232; 43.35606,-116.11272;
43.35607,-116.11286; 43.35607,-116.11291; 43.35609,-116.11318;
43.35613,-116.11358; 43.35619,-116.11397; 43.35619,-116.11403;
43.35627,-116.11441; 43.35637,-116.11480; 43.35644,-116.11504;
43.35646,-116.11509; 43.35650,-116.11522; 43.35663,-116.11558;

43.35678,-116.11593; 43.35683,-116.11604; 43.35686,-116.11608;
43.35697,-116.11630; 43.35715,-116.11662; 43.35735,-116.11692;
43.35737,-116.11696; 43.35758,-116.11725; 43.35781,-116.11751;
43.35796,-116.11767; 43.35799,-116.11771; 43.35807,-116.11779;
43.35832,-116.11801; 43.35857,-116.11821; 43.35866,-116.11827;
43.35870,-116.11829; 43.35887,-116.11841; 43.35915,-116.11856;
43.35943,-116.11868; 43.35946,-116.11870; 43.35975,-116.11880;
43.36004,-116.11888; 43.36023,-116.11891; 43.36027,-116.11892;
43.36037,-116.11893; 43.36066,-116.11896; 43.36096,-116.11895;
43.36106,-116.11895; 43.36110,-116.11894; 43.36129,-116.11892;
43.36158,-116.11887; 43.36187,-116.11878; 43.36191,-116.11877;
43.36219,-116.11866; 43.36247,-116.11853; 43.36265,-116.11843;
43.36269,-116.11841; 43.36278,-116.11835; 43.36304,-116.11817;
43.36330,-116.11797; 43.36338,-116.11789; 43.36341,-116.11786;
43.36357,-116.11771; 43.36380,-116.11746; 43.36402,-116.11719;
43.36405,-116.11716; 43.36426,-116.11687; 43.36445,-116.11656;
43.36457,-116.11635; 43.36460,-116.11631; 43.36465,-116.11620;
43.36481,-116.11586; 43.36496,-116.11551; 43.36500,-116.11539;
43.36502,-116.11534; 43.36511,-116.11510; 43.36522,-116.11472;
43.36531,-116.11434; 43.36532,-116.11429; 43.36539,-116.11390;
43.36545,-116.11350; 43.36548,-116.11324; 43.36548,-116.11318;
43.36549,-116.11305; 43.36551,-116.11265; 43.36551,-116.11224;
43.36550,-116.11211; 43.36550,-116.11205; 43.36548,-116.11179;
43.36544,-116.11139; 43.36538,-116.11099; 43.36537,-116.11094;
43.36529,-116.11055; 43.36520,-116.11017; 43.36512,-116.10992;
43.36511,-116.10987; 43.36507,-116.10975; 43.36493,-116.10939;
43.36479,-116.10904; 43.36473,-116.10893; 43.36471,-116.10888;
43.36460,-116.10866; 43.36442,-116.10834; 43.36422,-116.10804;
43.36419,-116.10800; 43.36398,-116.10772; 43.36376,-116.10745;
43.36361,-116.10729; 43.36357,-116.10726; 43.36350,-116.10718;
43.36325,-116.10696; 43.36299,-116.10676; 43.36291,-116.10670;
43.36287,-116.10667; 43.36269,-116.10656; 43.36242,-116.10641;
43.36214,-116.10628; 43.36210,-116.10626; 43.36182,-116.10616;
43.36153,-116.10609; 43.36133,-116.10605; 43.36129,-116.10604;
43.36120,-116.10603; 43.36090,-116.10601; 43.36061,-116.10601;
43.36051,-116.10602; 43.36047,-116.10602; 43.36028,-116.10604;
43.35998,-116.10610; 43.35970,-116.10618; 43.35966,-116.10619;
43.35966,-116.10619; 43.35937,-116.10630; 43.35910,-116.10643;
43.35891,-116.10654; 43.35888,-116.10656; 43.35879,-116.10661;
43.35852,-116.10679; 43.35827,-116.10700; 43.35819,-116.10707;
43.35816,-116.10710; 43.35799,-116.10725; 43.35776,-116.10750;
43.35754,-116.10777; 43.35751,-116.10781; 43.35731,-116.10809;
43.35711,-116.10840; 43.35699,-116.10861; 43.35697,-116.10866;
43.35691,-116.10877; 43.35675,-116.10910; 43.35661,-116.10945;
43.35656,-116.10957; 43.35654,-116.10962; 43.35646,-116.10987;

43.35635,-116.11024; 43.35626,-116.11062; 43.35625,-116.11067;
43.35625,-116.11067; 43.35617,-116.11106; 43.35612,-116.11146;
43.35609,-116.11173; 43.35609,-116.11178; 43.35608,-116.11192

FID: 5 UNIT: 2b;

43.40858,-116.41405; 43.40827,-116.41405; 43.40464,-116.41407;
43.40102,-116.41408; 43.40102,-116.41406; 43.40099,-116.41406;
43.40103,-116.41085; 43.40103,-116.40912; 43.40104,-116.40415;
43.40104,-116.40298; 43.40096,-116.40292; 43.40071,-116.40275;
43.40059,-116.40269; 43.40019,-116.40245; 43.40003,-116.40237;
43.39990,-116.40231; 43.39945,-116.40210; 43.39930,-116.40203;
43.39901,-116.40193; 43.39872,-116.40185; 43.39866,-116.40184;
43.39829,-116.40176; 43.39828,-116.40176; 43.39760,-116.40163;
43.39738,-116.40159; 43.39738,-116.40159; 43.39682,-116.40152;
43.39671,-116.40151; 43.39667,-116.40118; 43.39659,-116.40079;
43.39651,-116.40048; 43.39651,-116.40047; 43.39649,-116.40040;
43.39638,-116.40003; 43.39625,-116.39967; 43.39610,-116.39932;
43.39608,-116.39927; 43.39607,-116.39927; 43.39593,-116.39898;
43.39575,-116.39866; 43.39555,-116.39835; 43.39553,-116.39832;
43.39552,-116.39831; 43.39534,-116.39806; 43.39512,-116.39780;
43.39493,-116.39760; 43.39492,-116.39759; 43.39488,-116.39755;
43.39463,-116.39732; 43.39438,-116.39712; 43.39432,-116.39708;
43.39431,-116.39708; 43.39410,-116.39694; 43.39383,-116.39679;
43.39371,-116.39673; 43.39370,-116.39673; 43.39355,-116.39666;
43.39347,-116.39663; 43.39351,-116.39661; 43.39378,-116.39645;
43.39404,-116.39628; 43.39436,-116.39604; 43.39466,-116.39582;
43.39481,-116.39573; 43.39496,-116.39564; 43.39500,-116.39563;
43.39527,-116.39547; 43.39534,-116.39542; 43.39541,-116.39538;
43.39563,-116.39525; 43.39564,-116.39523; 43.39591,-116.39505;
43.39616,-116.39485; 43.39641,-116.39463; 43.39664,-116.39438;
43.39683,-116.39415; 43.39381,-116.39417; 43.39381,-116.39363;
43.39378,-116.39306; 43.39368,-116.38382; 43.39822,-116.38376;
43.39820,-116.38232; 43.39820,-116.38217; 43.39818,-116.38177;
43.39814,-116.38137; 43.39808,-116.38097; 43.39800,-116.38058;
43.39791,-116.38020; 43.39779,-116.37983; 43.39766,-116.37947;
43.39752,-116.37912; 43.39735,-116.37878; 43.39717,-116.37846;
43.39698,-116.37816; 43.39677,-116.37788; 43.39654,-116.37761;
43.39631,-116.37737; 43.39606,-116.37715; 43.39581,-116.37695;
43.39554,-116.37677; 43.39527,-116.37662; 43.39499,-116.37649;
43.39471,-116.37638; 43.39442,-116.37631; 43.39434,-116.37629;
43.39407,-116.37624; 43.39390,-116.37621; 43.39386,-116.37618;
43.39358,-116.37603; 43.39331,-116.37590; 43.39330,-116.37590;
43.39307,-116.37581; 43.39291,-116.37573; 43.39271,-116.37564;
43.39243,-116.37554; 43.39226,-116.37549; 43.39199,-116.37542;
43.39177,-116.37527; 43.39174,-116.37526; 43.39149,-116.37511;

43.39125,-116.37497; 43.39097,-116.37484; 43.39068,-116.37474;
43.39039,-116.37466; 43.39010,-116.37461; 43.38981,-116.37459;
43.38967,-116.37458; 43.38947,-116.37458; 43.38931,-116.37459;
43.38904,-116.37461; 43.38887,-116.37442; 43.38864,-116.37417;
43.38852,-116.37406; 43.38824,-116.37381; 43.38811,-116.37370;
43.38786,-116.37350; 43.38759,-116.37332; 43.38732,-116.37317;
43.38704,-116.37304; 43.38676,-116.37293; 43.38658,-116.37289;
43.38615,-116.37257; 43.38589,-116.37240; 43.38562,-116.37225;
43.38534,-116.37212; 43.38506,-116.37202; 43.38489,-116.37197;
43.38473,-116.37193; 43.38458,-116.37188; 43.38445,-116.37183;
43.38416,-116.37176; 43.38387,-116.37171; 43.38358,-116.37168;
43.38328,-116.37168; 43.38320,-116.37169; 43.38288,-116.37171;
43.38267,-116.37174; 43.38239,-116.37179; 43.38220,-116.37174;
43.38214,-116.37173; 43.38202,-116.37166; 43.38182,-116.37156;
43.38148,-116.37141; 43.38140,-116.37138; 43.38111,-116.37128;
43.38082,-116.37120; 43.38053,-116.37115; 43.38034,-116.37113;
43.38004,-116.37111; 43.37993,-116.37110; 43.37989,-116.37110;
43.37974,-116.37102; 43.37946,-116.37089; 43.37918,-116.37079;
43.37915,-116.37078; 43.37888,-116.37069; 43.37862,-116.37063;
43.37833,-116.37058; 43.37803,-116.37055; 43.37789,-116.37055;
43.37757,-116.37055; 43.37742,-116.37055; 43.37712,-116.37058;
43.37683,-116.37064; 43.37668,-116.37068; 43.37627,-116.37079;
43.37614,-116.37083; 43.37592,-116.37075; 43.37563,-116.37067;
43.37560,-116.37067; 43.37555,-116.37066; 43.37555,-116.37066;
43.37532,-116.37060; 43.37503,-116.37055; 43.37485,-116.37052;
43.37484,-116.37052; 43.37454,-116.37050; 43.37425,-116.37050;
43.37397,-116.37052; 43.37382,-116.37054; 43.37380,-116.37055;
43.37364,-116.37057; 43.37341,-116.37062; 43.37328,-116.37064;
43.37299,-116.37073; 43.37293,-116.37075; 43.37293,-116.37075;
43.37292,-116.37075; 43.37288,-116.37074; 43.37263,-116.37067;
43.37245,-116.37062; 43.37216,-116.37057; 43.37186,-116.37054;
43.37168,-116.37054; 43.37155,-116.37054; 43.37149,-116.37053;
43.37116,-116.37046; 43.37112,-116.37045; 43.37083,-116.37040;
43.37054,-116.37037; 43.37044,-116.37037; 43.37020,-116.37037;
43.37012,-116.37036; 43.37006,-116.37036; 43.36976,-116.37036;
43.36947,-116.37039; 43.36945,-116.37039; 43.36916,-116.37044;
43.36889,-116.37049; 43.36860,-116.37057; 43.36832,-116.37067;
43.36804,-116.37080; 43.36777,-116.37096; 43.36751,-116.37114;
43.36725,-116.37134; 43.36714,-116.37144; 43.36700,-116.37157;
43.36687,-116.37170; 43.36664,-116.37194; 43.36642,-116.37221;
43.36621,-116.37250; 43.36602,-116.37280; 43.36584,-116.37312;
43.36567,-116.37346; 43.36553,-116.37381; 43.36540,-116.37417;
43.36538,-116.37425; 43.36531,-116.37444; 43.36523,-116.37474;
43.36513,-116.37513; 43.36506,-116.37552; 43.36500,-116.37591;
43.36496,-116.37631; 43.36496,-116.37638; 43.36496,-116.37642;

43.36490,-116.37666; 43.36482,-116.37696; 43.36475,-116.37735;
43.36471,-116.37759; 43.36467,-116.37793; 43.36465,-116.37808;
43.36461,-116.37848; 43.36459,-116.37889; 43.36459,-116.37929;
43.36461,-116.37967; 43.36463,-116.37987; 43.36456,-116.38016;
43.36448,-116.38055; 43.36443,-116.38094; 43.36439,-116.38134;
43.36437,-116.38175; 43.36437,-116.38215; 43.36439,-116.38255;
43.36443,-116.38295; 43.36449,-116.38335; 43.36457,-116.38373;
43.36470,-116.38433; 43.36470,-116.38433; 43.36480,-116.38472;
43.36491,-116.38509; 43.36504,-116.38545; 43.36519,-116.38580;
43.36534,-116.38610; 43.36557,-116.38654; 43.36559,-116.38657;
43.36577,-116.38689; 43.36596,-116.38720; 43.36617,-116.38748;
43.36639,-116.38774; 43.36663,-116.38799; 43.36687,-116.38821;
43.36713,-116.38841; 43.36724,-116.38849; 43.36728,-116.38854;
43.36750,-116.38881; 43.36774,-116.38905; 43.36798,-116.38927;
43.36809,-116.38936; 43.36829,-116.38952; 43.36844,-116.38963;
43.36871,-116.38981; 43.36886,-116.38990; 43.36905,-116.39001;
43.36910,-116.39005; 43.36905,-116.39005; 43.36882,-116.39007;
43.36881,-116.39007; 43.36874,-116.39008; 43.36845,-116.39013;
43.36816,-116.39021; 43.36804,-116.39026; 43.36803,-116.39026;
43.36787,-116.39032; 43.36759,-116.39045; 43.36732,-116.39061;
43.36729,-116.39063; 43.36728,-116.39063; 43.36705,-116.39080;
43.36679,-116.39100; 43.36660,-116.39117; 43.36659,-116.39118;
43.36654,-116.39123; 43.36631,-116.39148; 43.36609,-116.39175;
43.36599,-116.39187; 43.36599,-116.39188; 43.36587,-116.39204;
43.36568,-116.39235; 43.36550,-116.39267; 43.36548,-116.39270;
43.36548,-116.39271; 43.36533,-116.39302; 43.36518,-116.39337;
43.36508,-116.39365; 43.36508,-116.39366; 43.36505,-116.39374;
43.36494,-116.39411; 43.36485,-116.39450; 43.36481,-116.39467;
43.36481,-116.39468; 43.36477,-116.39490; 43.36471,-116.39530;
43.36468,-116.39570; 43.36467,-116.39574; 43.36467,-116.39575;
43.36466,-116.39611; 43.36466,-116.39652; 43.36467,-116.39683;
43.36467,-116.39684; 43.36468,-116.39693; 43.36472,-116.39733;
43.36478,-116.39773; 43.36481,-116.39790; 43.36481,-116.39791;
43.36486,-116.39813; 43.36495,-116.39851; 43.36507,-116.39889;
43.36508,-116.39892; 43.36508,-116.39894; 43.36520,-116.39926;
43.36535,-116.39961; 43.36548,-116.39987; 43.36548,-116.39988;
43.36552,-116.39995; 43.36570,-116.40027; 43.36580,-116.40043;
43.36579,-116.40044; 43.36552,-116.40060; 43.36549,-116.40061;
43.36548,-116.40062; 43.36525,-116.40078; 43.36499,-116.40099;
43.36480,-116.40116; 43.36480,-116.40117; 43.36474,-116.40122;
43.36451,-116.40147; 43.36429,-116.40173; 43.36419,-116.40186;
43.36419,-116.40187; 43.36407,-116.40203; 43.36388,-116.40233;
43.36383,-116.40242; 43.36377,-116.40244; 43.36376,-116.40244;
43.36360,-116.40250; 43.36332,-116.40264; 43.36305,-116.40279;
43.36302,-116.40281; 43.36301,-116.40282; 43.36277,-116.40298;

43.36252,-116.40318; 43.36247,-116.40323; 43.36236,-116.40297;
43.36223,-116.40271; 43.36222,-116.40270; 43.36219,-116.40263;
43.36201,-116.40231; 43.36181,-116.40200; 43.36181,-116.40200;
43.36182,-116.40197; 43.36195,-116.40164; 43.36197,-116.40158;
43.36210,-116.40121; 43.36222,-116.40084; 43.36231,-116.40046;
43.36236,-116.40019; 43.36242,-116.39988; 43.36252,-116.39944;
43.36253,-116.39939; 43.36261,-116.39900; 43.36265,-116.39867;
43.36271,-116.39825; 43.36271,-116.39819; 43.36275,-116.39779;
43.36277,-116.39738; 43.36277,-116.39698; 43.36275,-116.39658;
43.36271,-116.39618; 43.36265,-116.39578; 43.36257,-116.39539;
43.36248,-116.39501; 43.36245,-116.39491; 43.36229,-116.39436;
43.36220,-116.39409; 43.36207,-116.39372; 43.36192,-116.39338;
43.36176,-116.39304; 43.36161,-116.39278; 43.36146,-116.39252;
43.36142,-116.39246; 43.36123,-116.39216; 43.36102,-116.39188;
43.36084,-116.39166; 43.36077,-116.39158; 43.36055,-116.39125;
43.36048,-116.39114; 43.36027,-116.39086; 43.36026,-116.39084;
43.36003,-116.39055; 43.35982,-116.39030; 43.35959,-116.39006;
43.35934,-116.38984; 43.35908,-116.38964; 43.35882,-116.38946;
43.35875,-116.38942; 43.35845,-116.38924; 43.35825,-116.38913;
43.35797,-116.38900; 43.35768,-116.38890; 43.35756,-116.38886;
43.35755,-116.38886; 43.35755,-116.38886; 43.35750,-116.38882;
43.35722,-116.38867; 43.35695,-116.38854; 43.35684,-116.38850;
43.35663,-116.38842; 43.35645,-116.38836; 43.35616,-116.38829;
43.35604,-116.38826; 43.35573,-116.38821; 43.35556,-116.38818;
43.35527,-116.38815; 43.35510,-116.38815; 43.35476,-116.38816;
43.35466,-116.38816; 43.35438,-116.38817; 43.35435,-116.38817;
43.35407,-116.38820; 43.35360,-116.38826; 43.35359,-116.38826;
43.35334,-116.38831; 43.35321,-116.38773; 43.35311,-116.38735;
43.35300,-116.38698; 43.35297,-116.38689; 43.35272,-116.38618;
43.35262,-116.38591; 43.35247,-116.38556; 43.35230,-116.38523;
43.35212,-116.38491; 43.35203,-116.38475; 43.35163,-116.38413;
43.35153,-116.38399; 43.35135,-116.38374; 43.35096,-116.38323;
43.35093,-116.38319; 43.35071,-116.38293; 43.35047,-116.38269;
43.35023,-116.38246; 43.35010,-116.38236; 43.34964,-116.38200;
43.34951,-116.38190; 43.34925,-116.38173; 43.34897,-116.38157;
43.34885,-116.38151; 43.34841,-116.38131; 43.34826,-116.38124;
43.34798,-116.38114; 43.34792,-116.38113; 43.34740,-116.38097;
43.34733,-116.38095; 43.34699,-116.38086; 43.34682,-116.38081;
43.34653,-116.38076; 43.34642,-116.38075; 43.34562,-116.38067;
43.34544,-116.38066; 43.34514,-116.38066; 43.34511,-116.38067;
43.34457,-116.38070; 43.34431,-116.38072; 43.34423,-116.38074;
43.34363,-116.38084; 43.34343,-116.38088; 43.34314,-116.38096;
43.34285,-116.38106; 43.34258,-116.38120; 43.34240,-116.38129;
43.34189,-116.38159; 43.34180,-116.38165; 43.34154,-116.38183;
43.34128,-116.38203; 43.34119,-116.38211; 43.34082,-116.38245;

43.34067,-116.38259; 43.34048,-116.38278; 43.34015,-116.38315;
43.34010,-116.38321; 43.33988,-116.38347; 43.33968,-116.38376;
43.33963,-116.38382; 43.33927,-116.38437; 43.33912,-116.38461;
43.33894,-116.38493; 43.33885,-116.38512; 43.33862,-116.38560;
43.33855,-116.38576; 43.33840,-116.38611; 43.33827,-116.38647;
43.33822,-116.38662; 43.33796,-116.38748; 43.33790,-116.38771;
43.33789,-116.38772; 43.33767,-116.38856; 43.33758,-116.38893;
43.33750,-116.38932; 43.33745,-116.38971; 43.33743,-116.38981;
43.33736,-116.39054; 43.33733,-116.39084; 43.33731,-116.39124;
43.33732,-116.39164; 43.33732,-116.39181; 43.33735,-116.39244;
43.33736,-116.39267; 43.33740,-116.39307; 43.33746,-116.39347;
43.33754,-116.39386; 43.33764,-116.39423; 43.33784,-116.39497;
43.33800,-116.39557; 43.33801,-116.39561; 43.33813,-116.39598;
43.33826,-116.39634; 43.33841,-116.39669; 43.33857,-116.39702;
43.33875,-116.39734; 43.33895,-116.39765; 43.33903,-116.39776;
43.33943,-116.39832; 43.33956,-116.39848; 43.33978,-116.39875;
43.34002,-116.39899; 43.34022,-116.39919; 43.34060,-116.39951;
43.34063,-116.39954; 43.34077,-116.39965; 43.34128,-116.40004;
43.34140,-116.40014; 43.34166,-116.40031; 43.34188,-116.40044;
43.34228,-116.40065; 43.34234,-116.40068; 43.34262,-116.40081;
43.34291,-116.40091; 43.34317,-116.40098; 43.34386,-116.40114;
43.34389,-116.40115; 43.34389,-116.40115; 43.34397,-116.40127;
43.34419,-116.40158; 43.34420,-116.40160; 43.34441,-116.40189;
43.34463,-116.40215; 43.34487,-116.40240; 43.34511,-116.40262;
43.34537,-116.40282; 43.34563,-116.40300; 43.34590,-116.40315;
43.34618,-116.40328; 43.34647,-116.40338; 43.34648,-116.40339;
43.34681,-116.40349; 43.34709,-116.40356; 43.34738,-116.40361;
43.34767,-116.40364; 43.34777,-116.40364; 43.34780,-116.40364;
43.34781,-116.40365; 43.34799,-116.40397; 43.34810,-116.40415;
43.34837,-116.40456; 43.34845,-116.40468; 43.34866,-116.40497;
43.34877,-116.40510; 43.34907,-116.40546; 43.34919,-116.40560;
43.34942,-116.40584; 43.34967,-116.40607; 43.34981,-116.40618;
43.35019,-116.40648; 43.35031,-116.40656; 43.35045,-116.40666;
43.35079,-116.40689; 43.35084,-116.40692; 43.35127,-116.40720;
43.35134,-116.40725; 43.35162,-116.40740; 43.35190,-116.40753;
43.35218,-116.40763; 43.35233,-116.40767; 43.35289,-116.40782;
43.35303,-116.40786; 43.35332,-116.40791; 43.35362,-116.40793;
43.35391,-116.40793; 43.35403,-116.40792; 43.35410,-116.40792;
43.35414,-116.40813; 43.35424,-116.40851; 43.35435,-116.40888;
43.35436,-116.40892; 43.35437,-116.40893; 43.35449,-116.40925;
43.35463,-116.40960; 43.35476,-116.40986; 43.35477,-116.40987;
43.35480,-116.40995; 43.35498,-116.41027; 43.35518,-116.41057;
43.35527,-116.41070; 43.35528,-116.41071; 43.35540,-116.41086;
43.35562,-116.41113; 43.35585,-116.41137; 43.35588,-116.41140;
43.35589,-116.41141; 43.35611,-116.41160; 43.35636,-116.41180;

43.35657,-116.41194; 43.35657,-116.41195; 43.35663,-116.41199;
43.35691,-116.41214; 43.35719,-116.41227; 43.35731,-116.41232;
43.35732,-116.41232; 43.35737,-116.41234; 43.35737,-116.41235;
43.35730,-116.41274; 43.35724,-116.41314; 43.35723,-116.41323;
43.35721,-116.41344; 43.35718,-116.41375; 43.35716,-116.41413;
43.35715,-116.41445; 43.35715,-116.41447; 43.35715,-116.41487;
43.35716,-116.41522; 43.35716,-116.41523; 43.35718,-116.41563;
43.35722,-116.41603; 43.35728,-116.41642; 43.35736,-116.41681;
43.35745,-116.41719; 43.35756,-116.41755; 43.35752,-116.41773;
43.35750,-116.41780; 43.35744,-116.41810; 43.35744,-116.41810;
43.35741,-116.41824; 43.35735,-116.41855; 43.35730,-116.41895;
43.35726,-116.41935; 43.35724,-116.41975; 43.35724,-116.42016;
43.35726,-116.42056; 43.35730,-116.42096; 43.35736,-116.42135;
43.35744,-116.42174; 43.35753,-116.42213; 43.35765,-116.42250;
43.35778,-116.42286; 43.35782,-116.42296; 43.35782,-116.42305;
43.35782,-116.42310; 43.35780,-116.42339; 43.35779,-116.42354;
43.35777,-116.42390; 43.35776,-116.42416; 43.35776,-116.42456;
43.35776,-116.42468; 43.35778,-116.42515; 43.35780,-116.42543;
43.35784,-116.42583; 43.35790,-116.42623; 43.35797,-116.42662;
43.35801,-116.42679; 43.35809,-116.42711; 43.35815,-116.42733;
43.35826,-116.42770; 43.35831,-116.42784; 43.35846,-116.42825;
43.35854,-116.42847; 43.35866,-116.42874; 43.35869,-116.42911;
43.35875,-116.42951; 43.35883,-116.42990; 43.35892,-116.43028;
43.35904,-116.43065; 43.35917,-116.43101; 43.35932,-116.43136;
43.35948,-116.43170; 43.35952,-116.43176; 43.35968,-116.43207;
43.35983,-116.43233; 43.36003,-116.43263; 43.36023,-116.43291;
43.36046,-116.43318; 43.36069,-116.43342; 43.36094,-116.43365;
43.36119,-116.43385; 43.36146,-116.43402; 43.36173,-116.43418;
43.36192,-116.43427; 43.36218,-116.43438; 43.36227,-116.43442;
43.36256,-116.43453; 43.36284,-116.43460; 43.36292,-116.43462;
43.36287,-116.43466; 43.36262,-116.43489; 43.36239,-116.43513;
43.36217,-116.43540; 43.36210,-116.43549; 43.36195,-116.43569;
43.36182,-116.43588; 43.36177,-116.43596; 43.36164,-116.43615;
43.36149,-116.43638; 43.36146,-116.43645; 43.36120,-116.43689;
43.36108,-116.43710; 43.36100,-116.43726; 43.36098,-116.43730;
43.36081,-116.43764; 43.36067,-116.43799; 43.36055,-116.43832;
43.36048,-116.43853; 43.36047,-116.43856; 43.36036,-116.43893;
43.36027,-116.43931; 43.36019,-116.43970; 43.36017,-116.43981;
43.36017,-116.43982; 43.36017,-116.43982; 43.36011,-116.44000;
43.36000,-116.44037; 43.35990,-116.44076; 43.35989,-116.44080;
43.35983,-116.44110; 43.35977,-116.44144; 43.35971,-116.44184;
43.35967,-116.44224; 43.35965,-116.44264; 43.35966,-116.44304;
43.35968,-116.44345; 43.35970,-116.44374; 43.35975,-116.44417;
43.35976,-116.44427; 43.35982,-116.44466; 43.35990,-116.44505;
43.35999,-116.44544; 43.36011,-116.44581; 43.36024,-116.44617;

43.36039,-116.44652; 43.36055,-116.44685; 43.36073,-116.44717;
43.36074,-116.44718; 43.36086,-116.44738; 43.36104,-116.44767;
43.36125,-116.44796; 43.36148,-116.44822; 43.36171,-116.44847;
43.36172,-116.44848; 43.36177,-116.44882; 43.36185,-116.44921;
43.36195,-116.44960; 43.36197,-116.44968; 43.36206,-116.44999;
43.36211,-116.45040; 43.36214,-116.45057; 43.36219,-116.45088;
43.36221,-116.45103; 43.36229,-116.45142; 43.36238,-116.45181;
43.36250,-116.45218; 43.36263,-116.45254; 43.36265,-116.45260;
43.36291,-116.45324; 43.36292,-116.45326; 43.36316,-116.45386;
43.36327,-116.45411; 43.36327,-116.45416; 43.36329,-116.45443;
43.36333,-116.45483; 43.36339,-116.45522; 43.36340,-116.45528;
43.36347,-116.45566; 43.36357,-116.45605; 43.36364,-116.45630;
43.36366,-116.45635; 43.36370,-116.45647; 43.36383,-116.45683;
43.36398,-116.45718; 43.36403,-116.45729; 43.36405,-116.45734;
43.36416,-116.45756; 43.36434,-116.45788; 43.36454,-116.45818;
43.36456,-116.45822; 43.36477,-116.45850; 43.36500,-116.45877;
43.36515,-116.45893; 43.36518,-116.45897; 43.36526,-116.45905;
43.36551,-116.45927; 43.36576,-116.45947; 43.36585,-116.45953;
43.36588,-116.45956; 43.36606,-116.45967; 43.36633,-116.45982;
43.36661,-116.45995; 43.36665,-116.45997; 43.36668,-116.45998;
43.36666,-116.46014; 43.36666,-116.46020; 43.36663,-116.46046;
43.36657,-116.46109; 43.36656,-116.46122; 43.36655,-116.46163;
43.36655,-116.46203; 43.36655,-116.46213; 43.36658,-116.46286;
43.36660,-116.46316; 43.36663,-116.46356; 43.36669,-116.46395;
43.36677,-116.46434; 43.36687,-116.46472; 43.36689,-116.46482;
43.36706,-116.46538; 43.36714,-116.46565; 43.36727,-116.46601;
43.36742,-116.46636; 43.36758,-116.46669; 43.36763,-116.46678;
43.36762,-116.46679; 43.36735,-116.46697; 43.36710,-116.46717;
43.36686,-116.46739; 43.36666,-116.46759; 43.36665,-116.46760;
43.36642,-116.46784; 43.36620,-116.46811; 43.36599,-116.46840;
43.36579,-116.46870; 43.36562,-116.46902; 43.36545,-116.46936;
43.36531,-116.46971; 43.36518,-116.47007; 43.36511,-116.47028;
43.36503,-116.47057; 43.36498,-116.47073; 43.36492,-116.47097;
43.36484,-116.47130; 43.36481,-116.47144; 43.36475,-116.47174;
43.36470,-116.47199; 43.36466,-116.47217; 43.36465,-116.47221;
43.36458,-116.47260; 43.36452,-116.47300; 43.36448,-116.47340;
43.36447,-116.47380; 43.36447,-116.47421; 43.36449,-116.47461;
43.36453,-116.47501; 43.36459,-116.47540; 43.36466,-116.47579;
43.36476,-116.47618; 43.36480,-116.47633; 43.36492,-116.47673;
43.36499,-116.47694; 43.36512,-116.47730; 43.36527,-116.47765;
43.36543,-116.47799; 43.36547,-116.47806; 43.36554,-116.47819;
43.36555,-116.47820; 43.36560,-116.47829; 43.36578,-116.47861;
43.36597,-116.47892; 43.36618,-116.47920; 43.36634,-116.47940;
43.36639,-116.47945; 43.36645,-116.47952; 43.36668,-116.47976;
43.36692,-116.47998; 43.36718,-116.48019; 43.36744,-116.48036;

43.36746,-116.48037; 43.36759,-116.48045; 43.36784,-116.48059;
43.36812,-116.48072; 43.36841,-116.48083; 43.36870,-116.48090;
43.36899,-116.48095; 43.36922,-116.48098; 43.36938,-116.48099;
43.36944,-116.48099; 43.36974,-116.48099; 43.37003,-116.48096;
43.37026,-116.48092; 43.37046,-116.48088; 43.37053,-116.48086;
43.37077,-116.48080; 43.37089,-116.48082; 43.37119,-116.48084;
43.37148,-116.48084; 43.37178,-116.48082; 43.37207,-116.48076;
43.37209,-116.48076; 43.37227,-116.48071; 43.37254,-116.48064;
43.37282,-116.48053; 43.37310,-116.48040; 43.37337,-116.48025;
43.37354,-116.48013; 43.37383,-116.47993; 43.37392,-116.47987;
43.37418,-116.47966; 43.37442,-116.47944; 43.37466,-116.47919;
43.37474,-116.47909; 43.37485,-116.47896; 43.37489,-116.47892;
43.37502,-116.47877; 43.37508,-116.47869; 43.37516,-116.47859;
43.37537,-116.47830; 43.37556,-116.47800; 43.37574,-116.47768;
43.37577,-116.47761; 43.37577,-116.47790; 43.37578,-116.47798;
43.37578,-116.47815; 43.37580,-116.47847; 43.37584,-116.47887;
43.37590,-116.47927; 43.37597,-116.47966; 43.37607,-116.48004;
43.37618,-116.48041; 43.37626,-116.48062; 43.37630,-116.48074;
43.37636,-116.48089; 43.37651,-116.48124; 43.37667,-116.48158;
43.37685,-116.48190; 43.37704,-116.48220; 43.37717,-116.48237;
43.37717,-116.48256; 43.37719,-116.48296; 43.37719,-116.48300;
43.37717,-116.48311; 43.37712,-116.48343; 43.37709,-116.48370;
43.37705,-116.48410; 43.37705,-116.48418; 43.37703,-116.48446;
43.37702,-116.48477; 43.37702,-116.48481; 43.37701,-116.48509;
43.37701,-116.48546; 43.37703,-116.48587; 43.37707,-116.48627;
43.37711,-116.48654; 43.37714,-116.48676; 43.37717,-116.48695;
43.37722,-116.48733; 43.37730,-116.48772; 43.37736,-116.48796;
43.37744,-116.48827; 43.37747,-116.48841; 43.37759,-116.48878;
43.37772,-116.48914; 43.37787,-116.48949; 43.37803,-116.48983;
43.37814,-116.49002; 43.37816,-116.49007; 43.37823,-116.49020;
43.37827,-116.49028; 43.37827,-116.49031; 43.37826,-116.49036;
43.37826,-116.49038; 43.37825,-116.49074; 43.37825,-116.49114;
43.37826,-116.49146; 43.37826,-116.49148; 43.37827,-116.49157;
43.37831,-116.49197; 43.37837,-116.49236; 43.37840,-116.49254;
43.37841,-116.49257; 43.37845,-116.49278; 43.37855,-116.49316;
43.37866,-116.49353; 43.37867,-116.49358; 43.37868,-116.49360;
43.37880,-116.49392; 43.37895,-116.49427; 43.37907,-116.49454;
43.37909,-116.49456; 43.37912,-116.49463; 43.37917,-116.49471;
43.37921,-116.49489; 43.37922,-116.49497; 43.37932,-116.49535;
43.37943,-116.49572; 43.37956,-116.49608; 43.37971,-116.49643;
43.37988,-116.49677; 43.38005,-116.49709; 43.38009,-116.49715;
43.38024,-116.49739; 43.38029,-116.49747; 43.38045,-116.49771;
43.38055,-116.49787; 43.38076,-116.49816; 43.38098,-116.49842;
43.38122,-116.49867; 43.38146,-116.49889; 43.38172,-116.49909;
43.38188,-116.49920; 43.38204,-116.49931; 43.38214,-116.49937;

43.38242,-116.49953; 43.38269,-116.49966; 43.38298,-116.49976;
43.38327,-116.49984; 43.38337,-116.49986; 43.38361,-116.49990;
43.38380,-116.49993; 43.38381,-116.49993; 43.38392,-116.50012;
43.38411,-116.50043; 43.38420,-116.50056; 43.38422,-116.50058;
43.38433,-116.50073; 43.38456,-116.50100; 43.38479,-116.50124;
43.38482,-116.50127; 43.38484,-116.50128; 43.38505,-116.50148;
43.38531,-116.50168; 43.38551,-116.50182; 43.38553,-116.50183;
43.38559,-116.50187; 43.38586,-116.50202; 43.38614,-116.50215;
43.38627,-116.50220; 43.38629,-116.50221; 43.38644,-116.50226;
43.38645,-116.50226; 43.38648,-116.50245; 43.38651,-116.50263;
43.38652,-116.50266; 43.38656,-116.50287; 43.38666,-116.50325;
43.38677,-116.50362; 43.38679,-116.50367; 43.38680,-116.50369;
43.38680,-116.50370; 43.38968,-116.50375; 43.39665,-116.50376;
43.39740,-116.50252; 43.39740,-116.49880; 43.39741,-116.49626;
43.39738,-116.49402; 43.39741,-116.49403; 43.39741,-116.49383;
43.39771,-116.49383; 43.39771,-116.49343; 43.39771,-116.49331;
43.39769,-116.49295; 43.39768,-116.49267; 43.39764,-116.49227;
43.39758,-116.49187; 43.39750,-116.49148; 43.39741,-116.49110;
43.39729,-116.49073; 43.39716,-116.49036; 43.39713,-116.49029;
43.39694,-116.48981; 43.39688,-116.48953; 43.39678,-116.48914;
43.39667,-116.48877; 43.39667,-116.48876; 43.39664,-116.48868;
43.39651,-116.48833; 43.39640,-116.48806; 43.39642,-116.48797;
43.39642,-116.48794; 43.39646,-116.48773; 43.39652,-116.48733;
43.39656,-116.48693; 43.39656,-116.48688; 43.39656,-116.48685;
43.39657,-116.48662; 43.39678,-116.48641; 43.39698,-116.48621;
43.39723,-116.48592; 43.39726,-116.48589; 43.39748,-116.48562;
43.39758,-116.48549; 43.39766,-116.48538; 43.39771,-116.48532;
43.39776,-116.48526; 43.39797,-116.48497; 43.39805,-116.48484;
43.39811,-116.48474; 43.39822,-116.48457; 43.39840,-116.48425;
43.39856,-116.48391; 43.39871,-116.48356; 43.39884,-116.48320;
43.39895,-116.48282; 43.39905,-116.48244; 43.39912,-116.48205;
43.39913,-116.48203; 43.39914,-116.48194; 43.39919,-116.48157;
43.39923,-116.48117; 43.39925,-116.48077; 43.39925,-116.48037;
43.39923,-116.48004; 43.39922,-116.47986; 43.39921,-116.47979;
43.39921,-116.47975; 43.39923,-116.47971; 43.39931,-116.47947;
43.39942,-116.47909; 43.39952,-116.47871; 43.39953,-116.47866;
43.39960,-116.47827; 43.39966,-116.47787; 43.39969,-116.47760;
43.39969,-116.47755; 43.39970,-116.47742; 43.39972,-116.47701;
43.39972,-116.47661; 43.39971,-116.47648; 43.39971,-116.47642;
43.39970,-116.47615; 43.39966,-116.47575; 43.39960,-116.47536;
43.39959,-116.47531; 43.39951,-116.47492; 43.39942,-116.47453;
43.39934,-116.47428; 43.39933,-116.47423; 43.39929,-116.47411;
43.39916,-116.47375; 43.39901,-116.47340; 43.39896,-116.47329;
43.39893,-116.47324; 43.39882,-116.47302; 43.39864,-116.47270;
43.39845,-116.47240; 43.39842,-116.47236; 43.39821,-116.47207;

43.39799,-116.47181; 43.39784,-116.47164; 43.39780,-116.47161;
43.39772,-116.47153; 43.39748,-116.47131; 43.39742,-116.47126;
43.39735,-116.47111; 43.39719,-116.47077; 43.39705,-116.47053;
43.39686,-116.47020; 43.39682,-116.47012; 43.39676,-116.47004;
43.39676,-116.47004; 43.39676,-116.47003; 43.39661,-116.46968;
43.39654,-116.46953; 43.39653,-116.46949; 43.39649,-116.46932;
43.39637,-116.46894; 43.39634,-116.46886; 43.39627,-116.46864;
43.39620,-116.46845; 43.39610,-116.46817; 43.39595,-116.46782;
43.39578,-116.46748; 43.39568,-116.46729; 43.39556,-116.46709;
43.39549,-116.46696; 43.39530,-116.46667; 43.39525,-116.46659;
43.39516,-116.46646; 43.39514,-116.46644; 43.39494,-116.46615;
43.39471,-116.46589; 43.39448,-116.46564; 43.39423,-116.46542;
43.39398,-116.46522; 43.39371,-116.46504; 43.39353,-116.46494;
43.39323,-116.46477; 43.39314,-116.46472; 43.39286,-116.46460;
43.39258,-116.46449; 43.39229,-116.46441; 43.39200,-116.46436;
43.39166,-116.46432; 43.39166,-116.46432; 43.39136,-116.46429;
43.39107,-116.46429; 43.39092,-116.46431; 43.39091,-116.46431;
43.39089,-116.46431; 43.39073,-116.46431; 43.39048,-116.46433;
43.39012,-116.46438; 43.39007,-116.46438; 43.38978,-116.46444;
43.38962,-116.46448; 43.38935,-116.46456; 43.38911,-116.46461;
43.38908,-116.46460; 43.38878,-116.46458; 43.38849,-116.46458;
43.38820,-116.46461; 43.38790,-116.46466; 43.38766,-116.46473;
43.38760,-116.46450; 43.38752,-116.46424; 43.38756,-116.46423;
43.38757,-116.46422; 43.38773,-116.46416; 43.38801,-116.46403;
43.38828,-116.46388; 43.38831,-116.46386; 43.38833,-116.46384;
43.38856,-116.46368; 43.38882,-116.46348; 43.38901,-116.46331;
43.38902,-116.46329; 43.38908,-116.46324; 43.38931,-116.46299;
43.38953,-116.46273; 43.38963,-116.46260; 43.38964,-116.46258;
43.38975,-116.46242; 43.38995,-116.46212; 43.39012,-116.46180;
43.39014,-116.46176; 43.39015,-116.46173; 43.39030,-116.46144;
43.39044,-116.46109; 43.39047,-116.46101; 43.39060,-116.46071;
43.39070,-116.46042; 43.39071,-116.46040; 43.39074,-116.46032;
43.39085,-116.45994; 43.39094,-116.45956; 43.39098,-116.45939;
43.39098,-116.45936; 43.39102,-116.45915; 43.39108,-116.45875;
43.39112,-116.45835; 43.39112,-116.45830; 43.39112,-116.45827;
43.39114,-116.45792; 43.39114,-116.45752; 43.39112,-116.45720;
43.39112,-116.45717; 43.39111,-116.45709; 43.39107,-116.45669;
43.39102,-116.45629; 43.39098,-116.45611; 43.39098,-116.45609;
43.39093,-116.45587; 43.39084,-116.45549; 43.39072,-116.45512;
43.39071,-116.45508; 43.39070,-116.45505; 43.39067,-116.45496;
43.39062,-116.45480; 43.39061,-116.45476; 43.39061,-116.45474;
43.39056,-116.45452; 43.39047,-116.45414; 43.39046,-116.45413;
43.39020,-116.45413; 43.39019,-116.45413; 43.38656,-116.45414;
43.38654,-116.44891; 43.38652,-116.44395; 43.38652,-116.44131;
43.38652,-116.44131; 43.38629,-116.44105; 43.38606,-116.44080;

43.38603,-116.44077; 43.38602,-116.44076; 43.38580,-116.44056;
43.38554,-116.44036; 43.38534,-116.44022; 43.38532,-116.44021;
43.38526,-116.44017; 43.38508,-116.44007; 43.38507,-116.44001;
43.38501,-116.43962; 43.38498,-116.43944; 43.38497,-116.43941;
43.38497,-116.43939; 43.38504,-116.43922; 43.38514,-116.43894;
43.38515,-116.43892; 43.38518,-116.43884; 43.38529,-116.43846;
43.38538,-116.43808; 43.38542,-116.43791; 43.38542,-116.43788;
43.38546,-116.43766; 43.38552,-116.43727; 43.38556,-116.43687;
43.38556,-116.43682; 43.38556,-116.43680; 43.38558,-116.43644;
43.38558,-116.43603; 43.38556,-116.43572; 43.38556,-116.43569;
43.38555,-116.43560; 43.38551,-116.43520; 43.38546,-116.43481;
43.38542,-116.43463; 43.38542,-116.43461; 43.38537,-116.43439;
43.38528,-116.43401; 43.38516,-116.43364; 43.38515,-116.43360;
43.38514,-116.43357; 43.38502,-116.43325; 43.38488,-116.43290;
43.38475,-116.43264; 43.38474,-116.43262; 43.38470,-116.43255;
43.38452,-116.43223; 43.38433,-116.43193; 43.38423,-116.43180;
43.38422,-116.43178; 43.38410,-116.43162; 43.38388,-116.43136;
43.38365,-116.43111; 43.38362,-116.43109; 43.38360,-116.43107;
43.38339,-116.43087; 43.38313,-116.43067; 43.38292,-116.43053;
43.38291,-116.43052; 43.38285,-116.43048; 43.38257,-116.43033;
43.38230,-116.43020; 43.38217,-116.43015; 43.38215,-116.43015;
43.38199,-116.43009; 43.38170,-116.43001; 43.38141,-116.42996;
43.38138,-116.42996; 43.38136,-116.42996; 43.38110,-116.42994;
43.38080,-116.42994; 43.38057,-116.42996; 43.38055,-116.42996;
43.38049,-116.42997; 43.38020,-116.43002; 43.37991,-116.43010;
43.37978,-116.43015; 43.37976,-116.43015; 43.37963,-116.43020;
43.37961,-116.43019; 43.37949,-116.43015; 43.37947,-116.43014;
43.37931,-116.43008; 43.37902,-116.43001; 43.37873,-116.42996;
43.37869,-116.42995; 43.37867,-116.42995; 43.37841,-116.42993;
43.37812,-116.42993; 43.37789,-116.42995; 43.37787,-116.42995;
43.37781,-116.42996; 43.37751,-116.43001; 43.37743,-116.43004;
43.37739,-116.43003; 43.37736,-116.43003; 43.37734,-116.43002;
43.37708,-116.43000; 43.37699,-116.43000; 43.37704,-116.42989;
43.37719,-116.42954; 43.37729,-116.42926; 43.37730,-116.42923;
43.37733,-116.42915; 43.37744,-116.42878; 43.37753,-116.42840;
43.37757,-116.42822; 43.37757,-116.42820; 43.37761,-116.42798;
43.37767,-116.42758; 43.37771,-116.42718; 43.37771,-116.42714;
43.37771,-116.42711; 43.37773,-116.42675; 43.37773,-116.42635;
43.37771,-116.42604; 43.37771,-116.42601; 43.37770,-116.42592;
43.37766,-116.42552; 43.37761,-116.42512; 43.37757,-116.42495;
43.37757,-116.42492; 43.37752,-116.42471; 43.37743,-116.42433;
43.37731,-116.42395; 43.37730,-116.42391; 43.37729,-116.42389;
43.37717,-116.42357; 43.37703,-116.42322; 43.37690,-116.42296;
43.37689,-116.42294; 43.37685,-116.42286; 43.37674,-116.42267;
43.37674,-116.42262; 43.37680,-116.42133; 43.37681,-116.42111;

43.37681,-116.42071; 43.37679,-116.42030; 43.37678,-116.42023;
43.37704,-116.42005; 43.37729,-116.41985; 43.37754,-116.41962;
43.37777,-116.41938; 43.37799,-116.41911; 43.37820,-116.41882;
43.37839,-116.41852; 43.37855,-116.41824; 43.37859,-116.41816;
43.37861,-116.41812; 43.37877,-116.41778; 43.37892,-116.41743;
43.37903,-116.41711; 43.37909,-116.41729; 43.37912,-116.41739;
43.37916,-116.41751; 43.37929,-116.41787; 43.37944,-116.41822;
43.37949,-116.41833; 43.37953,-116.41842; 43.37965,-116.41864;
43.37983,-116.41896; 43.38002,-116.41927; 43.38007,-116.41934;
43.38028,-116.41963; 43.38051,-116.41989; 43.38066,-116.42006;
43.38072,-116.42012; 43.38080,-116.42020; 43.38105,-116.42043;
43.38121,-116.42055; 43.38120,-116.42066; 43.38116,-116.42106;
43.38116,-116.42111; 43.38115,-116.42113; 43.38114,-116.42149;
43.38114,-116.42190; 43.38115,-116.42221; 43.38116,-116.42224;
43.38116,-116.42233; 43.38120,-116.42273; 43.38126,-116.42312;
43.38129,-116.42329; 43.38130,-116.42332; 43.38134,-116.42354;
43.38144,-116.42392; 43.38155,-116.42429; 43.38157,-116.42433;
43.38157,-116.42436; 43.38169,-116.42468; 43.38184,-116.42503;
43.38197,-116.42529; 43.38198,-116.42531; 43.38202,-116.42538;
43.38220,-116.42570; 43.38239,-116.42600; 43.38248,-116.42613;
43.38250,-116.42615; 43.38261,-116.42631; 43.38284,-116.42657;
43.38307,-116.42682; 43.38310,-116.42684; 43.38311,-116.42686;
43.38333,-116.42706; 43.38359,-116.42726; 43.38379,-116.42740;
43.38381,-116.42741; 43.38387,-116.42745; 43.38414,-116.42760;
43.38442,-116.42773; 43.38455,-116.42778; 43.38457,-116.42778;
43.38472,-116.42784; 43.38501,-116.42791; 43.38531,-116.42797;
43.38534,-116.42797; 43.38536,-116.42797; 43.38562,-116.42799;
43.38591,-116.42799; 43.38614,-116.42797; 43.38616,-116.42797;
43.38623,-116.42796; 43.38652,-116.42791; 43.38681,-116.42783;
43.38693,-116.42778; 43.38695,-116.42778; 43.38711,-116.42771;
43.38739,-116.42758; 43.38766,-116.42743; 43.38769,-116.42741;
43.38771,-116.42740; 43.38794,-116.42724; 43.38820,-116.42703;
43.38839,-116.42686; 43.38840,-116.42684; 43.38846,-116.42679;
43.38869,-116.42654; 43.38891,-116.42628; 43.38900,-116.42615;
43.38902,-116.42613; 43.38913,-116.42597; 43.38933,-116.42567;
43.38950,-116.42535; 43.38952,-116.42531; 43.38953,-116.42529;
43.38961,-116.42512; 43.39005,-116.42538; 43.39030,-116.42553;
43.39040,-116.42558; 43.39072,-116.42573; 43.39089,-116.42583;
43.39113,-116.42596; 43.39127,-116.42603; 43.39112,-116.42618;
43.39090,-116.42645; 43.39080,-116.42658; 43.39079,-116.42660;
43.39068,-116.42676; 43.39048,-116.42706; 43.39031,-116.42738;
43.39029,-116.42742; 43.39028,-116.42744; 43.39013,-116.42774;
43.38999,-116.42809; 43.38988,-116.42837; 43.38987,-116.42840;
43.38985,-116.42848; 43.38974,-116.42885; 43.38964,-116.42924;
43.38961,-116.42941; 43.38960,-116.42944; 43.38956,-116.42965;

43.38951,-116.43005; 43.38947,-116.43045; 43.38947,-116.43049;
43.38946,-116.43052; 43.38945,-116.43088; 43.38945,-116.43128;
43.38946,-116.43160; 43.38947,-116.43162; 43.38947,-116.43171;
43.38951,-116.43211; 43.38957,-116.43251; 43.38960,-116.43268;
43.38961,-116.43271; 43.38965,-116.43292; 43.38975,-116.43331;
43.38986,-116.43368; 43.38987,-116.43372; 43.38988,-116.43374;
43.38989,-116.43377; 43.39285,-116.43381; 43.39767,-116.43374;
43.40041,-116.43373; 43.40041,-116.43372; 43.40053,-116.43335;
43.40062,-116.43297; 43.40066,-116.43280; 43.40066,-116.43277;
43.40070,-116.43255; 43.40071,-116.43247; 43.40075,-116.43247;
43.40104,-116.43239; 43.40116,-116.43234; 43.40118,-116.43234;
43.40134,-116.43227; 43.40162,-116.43214; 43.40189,-116.43199;
43.40192,-116.43197; 43.40194,-116.43196; 43.40217,-116.43180;
43.40243,-116.43159; 43.40262,-116.43142; 43.40263,-116.43140;
43.40269,-116.43135; 43.40292,-116.43111; 43.40314,-116.43084;
43.40323,-116.43071; 43.40325,-116.43069; 43.40336,-116.43053;
43.40356,-116.43023; 43.40373,-116.42991; 43.40375,-116.42987;
43.40376,-116.42985; 43.40391,-116.42955; 43.40405,-116.42920;
43.40416,-116.42892; 43.40416,-116.42889; 43.40419,-116.42881;
43.40430,-116.42844; 43.40440,-116.42805; 43.40443,-116.42788;
43.40444,-116.42785; 43.40448,-116.42764; 43.40453,-116.42724;
43.40457,-116.42684; 43.40457,-116.42679; 43.40458,-116.42677;
43.40459,-116.42641; 43.40459,-116.42601; 43.40458,-116.42575;
43.40463,-116.42577; 43.40492,-116.42585; 43.40511,-116.42588;
43.40516,-116.42589; 43.40526,-116.42591; 43.40556,-116.42593;
43.40585,-116.42593; 43.40595,-116.42592; 43.40600,-116.42592;
43.40620,-116.42590; 43.40649,-116.42584; 43.40678,-116.42576;
43.40683,-116.42575; 43.40712,-116.42564; 43.40740,-116.42551;
43.40758,-116.42541; 43.40763,-116.42538; 43.40772,-116.42532;
43.40798,-116.42514; 43.40824,-116.42494; 43.40832,-116.42487;
43.40836,-116.42483; 43.40853,-116.42467; 43.40876,-116.42443;
43.40898,-116.42416; 43.40898,-116.42416; 43.40902,-116.42411;
43.40923,-116.42382; 43.40942,-116.42352; 43.40954,-116.42330;
43.40957,-116.42324; 43.40963,-116.42313; 43.40979,-116.42280;
43.40994,-116.42245; 43.40999,-116.42233; 43.41001,-116.42226;
43.41009,-116.42202; 43.41021,-116.42164; 43.41030,-116.42126;
43.41032,-116.42119; 43.41039,-116.42080; 43.41045,-116.42040;
43.41047,-116.42013; 43.41048,-116.42006; 43.41049,-116.41993;
43.41051,-116.41952; 43.41051,-116.41912; 43.41050,-116.41898;
43.41050,-116.41891; 43.41048,-116.41864; 43.41045,-116.41824;
43.41039,-116.41784; 43.41037,-116.41777; 43.41030,-116.41738;
43.41020,-116.41700; 43.41013,-116.41675; 43.41011,-116.41668;
43.41007,-116.41656; 43.40993,-116.41620; 43.40979,-116.41585;
43.40973,-116.41573; 43.40970,-116.41567; 43.40959,-116.41545;
43.40941,-116.41513; 43.40922,-116.41483; 43.40918,-116.41477;

43.40897,-116.41449; 43.40875,-116.41422; 43.40859,-116.41406;
43.40858,-116.41405; 43.38653,-116.40875; 43.38653,-116.40922;
43.38653,-116.41418; 43.38290,-116.41413; 43.37927,-116.41408;
43.37564,-116.41402; 43.37201,-116.41397; 43.37201,-116.41396;
43.37201,-116.40900; 43.37201,-116.40900; 43.37201,-116.40694;
43.37196,-116.40690; 43.37195,-116.40690; 43.37195,-116.40689;
43.37195,-116.40687; 43.37195,-116.40683; 43.37195,-116.40682;
43.37197,-116.40646; 43.37197,-116.40605; 43.37195,-116.40574;
43.37195,-116.40573; 43.37195,-116.40564; 43.37191,-116.40524;
43.37185,-116.40484; 43.37182,-116.40467; 43.37181,-116.40465;
43.37177,-116.40444; 43.37167,-116.40406; 43.37156,-116.40368;
43.37154,-116.40364; 43.37154,-116.40363; 43.37142,-116.40331;
43.37158,-116.40335; 43.37164,-116.40337; 43.37180,-116.40340;
43.37201,-116.40344; 43.37201,-116.39907; 43.37201,-116.39906;
43.37202,-116.39410; 43.37565,-116.39416; 43.37928,-116.39421;
43.38291,-116.39427; 43.38655,-116.39433; 43.38654,-116.39594;
43.38658,-116.39593; 43.38666,-116.39590; 43.38688,-116.39586;
43.38722,-116.39579; 43.38737,-116.39578; 43.38740,-116.39579;
43.38766,-116.39586; 43.38795,-116.39591; 43.38807,-116.39592;
43.38863,-116.39597; 43.38869,-116.39598; 43.38869,-116.39598;
43.38869,-116.39598; 43.38890,-116.39614; 43.38916,-116.39632;
43.38943,-116.39647; 43.38953,-116.39652; 43.38966,-116.39658;
43.38984,-116.39666; 43.39012,-116.39676; 43.39036,-116.39682;
43.39051,-116.39686; 43.39034,-116.39696; 43.39017,-116.39708;
43.39016,-116.39708; 43.39007,-116.39715; 43.38982,-116.39735;
43.38957,-116.39758; 43.38955,-116.39759; 43.38955,-116.39760;
43.38933,-116.39783; 43.38911,-116.39810; 43.38895,-116.39831;
43.38895,-116.39832; 43.38890,-116.39839; 43.38871,-116.39869;
43.38853,-116.39902; 43.38840,-116.39927; 43.38840,-116.39927;
43.38836,-116.39936; 43.38821,-116.39971; 43.38809,-116.40007;
43.38797,-116.40045; 43.38797,-116.40047; 43.38797,-116.40048;
43.38788,-116.40084; 43.38780,-116.40123; 43.38775,-116.40163;
43.38772,-116.40187; 43.38772,-116.40188; 43.38771,-116.40203;
43.38769,-116.40244; 43.38769,-116.40284; 43.38771,-116.40324;
43.38772,-116.40335; 43.38772,-116.40336; 43.38775,-116.40365;
43.38781,-116.40405; 43.38789,-116.40444; 43.38797,-116.40475;
43.38797,-116.40476; 43.38799,-116.40483; 43.38810,-116.40520;
43.38823,-116.40556; 43.38838,-116.40591; 43.38840,-116.40596;
43.38840,-116.40596; 43.38855,-116.40625; 43.38873,-116.40657;
43.38892,-116.40688; 43.38895,-116.40691; 43.38895,-116.40692;
43.38914,-116.40717; 43.38930,-116.40736; 43.38923,-116.40737;
43.38894,-116.40742; 43.38866,-116.40750; 43.38825,-116.40763;
43.38824,-116.40763; 43.38796,-116.40774; 43.38768,-116.40787;
43.38741,-116.40803; 43.38715,-116.40821; 43.38689,-116.40841;
43.38666,-116.40862; 43.38653,-116.40875; 43.37565,-116.46714;

43.37580,-116.46749; 43.37586,-116.46760; 43.37588,-116.46765;
43.37599,-116.46787; 43.37617,-116.46819; 43.37629,-116.46838;
43.37612,-116.46869; 43.37596,-116.46903; 43.37586,-116.46926;
43.37580,-116.46914; 43.37562,-116.46882; 43.37543,-116.46852;
43.37522,-116.46823; 43.37500,-116.46797; 43.37485,-116.46781;
43.37484,-116.46780; 43.37501,-116.46761; 43.37519,-116.46736;
43.37541,-116.46703; 43.37544,-116.46700; 43.37554,-116.46683;
43.37565,-116.46714; 43.37653,-116.44532; 43.37652,-116.44431;
43.37653,-116.44422; 43.37661,-116.44442; 43.37674,-116.44468;
43.37675,-116.44470; 43.37679,-116.44477; 43.37697,-116.44509;
43.37716,-116.44540; 43.37725,-116.44553; 43.37727,-116.44554;
43.37738,-116.44570; 43.37761,-116.44596; 43.37782,-116.44618;
43.37782,-116.44627; 43.37783,-116.44658; 43.37783,-116.44661;
43.37784,-116.44670; 43.37788,-116.44710; 43.37794,-116.44749;
43.37797,-116.44767; 43.37797,-116.44769; 43.37802,-116.44791;
43.37811,-116.44829; 43.37823,-116.44866; 43.37824,-116.44870;
43.37825,-116.44873; 43.37837,-116.44905; 43.37851,-116.44940;
43.37864,-116.44966; 43.37865,-116.44968; 43.37869,-116.44975;
43.37887,-116.45007; 43.37907,-116.45038; 43.37916,-116.45050;
43.37917,-116.45052; 43.37929,-116.45068; 43.37951,-116.45094;
43.37974,-116.45119; 43.37977,-116.45122; 43.37979,-116.45123;
43.38001,-116.45143; 43.38026,-116.45163; 43.38047,-116.45177;
43.38048,-116.45178; 43.38054,-116.45182; 43.38082,-116.45197;
43.38109,-116.45210; 43.38122,-116.45215; 43.38124,-116.45215;
43.38140,-116.45221; 43.38169,-116.45229; 43.38198,-116.45234;
43.38201,-116.45234; 43.38203,-116.45234; 43.38229,-116.45236;
43.38259,-116.45236; 43.38260,-116.45236; 43.38258,-116.45239;
43.38240,-116.45271; 43.38238,-116.45275; 43.38237,-116.45277;
43.38223,-116.45307; 43.38208,-116.45342; 43.38198,-116.45370;
43.38197,-116.45373; 43.38194,-116.45381; 43.38183,-116.45418;
43.38174,-116.45456; 43.38170,-116.45474; 43.38170,-116.45476;
43.38166,-116.45498; 43.38160,-116.45538; 43.38156,-116.45578;
43.38156,-116.45582; 43.38156,-116.45585; 43.38155,-116.45599;
43.38152,-116.45597; 43.38132,-116.45583; 43.38130,-116.45581;
43.38124,-116.45578; 43.38097,-116.45562; 43.38069,-116.45550;
43.38056,-116.45545; 43.38054,-116.45544; 43.38039,-116.45539;
43.38010,-116.45531; 43.37981,-116.45526; 43.37977,-116.45525;
43.37975,-116.45525; 43.37949,-116.45523; 43.37920,-116.45523;
43.37897,-116.45525; 43.37895,-116.45525; 43.37888,-116.45526;
43.37859,-116.45532; 43.37830,-116.45540; 43.37817,-116.45544;
43.37816,-116.45545; 43.37800,-116.45551; 43.37772,-116.45564;
43.37745,-116.45579; 43.37742,-116.45581; 43.37740,-116.45583;
43.37717,-116.45599; 43.37695,-116.45616; 43.37695,-116.45608;
43.37695,-116.45578; 43.37694,-116.45500; 43.37694,-116.45417;
43.37694,-116.45417; 43.37693,-116.45339; 43.37694,-116.45240;

43.37694,-116.45215; 43.37691,-116.45105; 43.37691,-116.45102;
43.37690,-116.45085; 43.37686,-116.44981; 43.37685,-116.44974;
43.37679,-116.44866; 43.37678,-116.44850; 43.37674,-116.44810;
43.37670,-116.44781; 43.37661,-116.44724; 43.37655,-116.44634;
43.37654,-116.44601; 43.37654,-116.44601; 43.37653,-116.44532

FID: 6 UNIT: 2b;

43.36075,-116.36347; 43.36073,-116.36387; 43.36073,-116.36428;
43.36074,-116.36441; 43.36074,-116.36452; 43.36076,-116.36479;
43.36080,-116.36519; 43.36086,-116.36558; 43.36087,-116.36569;
43.36095,-116.36608; 43.36105,-116.36646; 43.36112,-116.36671;
43.36115,-116.36680; 43.36119,-116.36693; 43.36132,-116.36729;
43.36147,-116.36764; 43.36153,-116.36775; 43.36157,-116.36784;
43.36168,-116.36806; 43.36186,-116.36838; 43.36206,-116.36868;
43.36211,-116.36876; 43.36232,-116.36905; 43.36254,-116.36931;
43.36270,-116.36948; 43.36276,-116.36954; 43.36284,-116.36962;
43.36308,-116.36984; 43.36334,-116.37004; 43.36343,-116.37010;
43.36350,-116.37015; 43.36367,-116.37027; 43.36395,-116.37042;
43.36423,-116.37055; 43.36430,-116.37058; 43.36459,-116.37068;
43.36488,-116.37076; 43.36507,-116.37080; 43.36515,-116.37081;
43.36525,-116.37082; 43.36554,-116.37085; 43.36583,-116.37085;
43.36593,-116.37084; 43.36601,-116.37083; 43.36621,-116.37081;
43.36650,-116.37076; 43.36679,-116.37068; 43.36686,-116.37065;
43.36715,-116.37054; 43.36743,-116.37041; 43.36761,-116.37031;
43.36768,-116.37027; 43.36777,-116.37021; 43.36803,-116.37003;
43.36829,-116.36983; 43.36837,-116.36976; 43.36843,-116.36970;
43.36860,-116.36955; 43.36883,-116.36930; 43.36905,-116.36903;
43.36911,-116.36896; 43.36931,-116.36867; 43.36951,-116.36837;
43.36963,-116.36815; 43.36967,-116.36807; 43.36973,-116.36796;
43.36990,-116.36762; 43.37004,-116.36727; 43.37009,-116.36715;
43.37012,-116.36706; 43.37021,-116.36681; 43.37032,-116.36644;
43.37041,-116.36606; 43.37043,-116.36595; 43.37051,-116.36556;
43.37056,-116.36517; 43.37059,-116.36490; 43.37060,-116.36479;
43.37061,-116.36466; 43.37063,-116.36426; 43.37063,-116.36385;
43.37062,-116.36372; 43.37062,-116.36361; 43.37060,-116.36334;
43.37056,-116.36294; 43.37050,-116.36255; 43.37049,-116.36244;
43.37049,-116.36244; 43.37041,-116.36205; 43.37031,-116.36167;
43.37024,-116.36142; 43.37021,-116.36132; 43.37017,-116.36120;
43.37004,-116.36084; 43.36989,-116.36049; 43.36983,-116.36038;
43.36979,-116.36029; 43.36968,-116.36007; 43.36950,-116.35975;
43.36930,-116.35945; 43.36925,-116.35937; 43.36904,-116.35908;
43.36882,-116.35882; 43.36866,-116.35865; 43.36860,-116.35859;
43.36852,-116.35851; 43.36828,-116.35829; 43.36802,-116.35809;
43.36793,-116.35802; 43.36786,-116.35798; 43.36768,-116.35786;
43.36741,-116.35771; 43.36713,-116.35758; 43.36706,-116.35755;

43.36677,-116.35745; 43.36648,-116.35737; 43.36629,-116.35733;
43.36621,-116.35732; 43.36611,-116.35731; 43.36582,-116.35728;
43.36553,-116.35728; 43.36543,-116.35729; 43.36535,-116.35730;
43.36515,-116.35732; 43.36486,-116.35737; 43.36457,-116.35745;
43.36450,-116.35748; 43.36421,-116.35758; 43.36393,-116.35772;
43.36375,-116.35782; 43.36368,-116.35786; 43.36359,-116.35791;
43.36333,-116.35809; 43.36307,-116.35830; 43.36299,-116.35837;
43.36292,-116.35843; 43.36276,-116.35858; 43.36253,-116.35883;
43.36231,-116.35910; 43.36225,-116.35917; 43.36205,-116.35946;
43.36185,-116.35976; 43.36173,-116.35998; 43.36168,-116.36006;
43.36163,-116.36017; 43.36146,-116.36051; 43.36132,-116.36086;
43.36127,-116.36098; 43.36124,-116.36107; 43.36115,-116.36132;
43.36104,-116.36169; 43.36095,-116.36207; 43.36093,-116.36218;
43.36085,-116.36257; 43.36080,-116.36296; 43.36077,-116.36323;
43.36076,-116.36334; 43.36075,-116.36347

FID: 7 UNIT: 3c;

43.02511,-115.42694; 43.02152,-115.42696; 43.01791,-115.42697;
43.01791,-115.43192; 43.02152,-115.43191; 43.02512,-115.43189;
43.02511,-115.42694

FID: 8 UNIT: 3c;

43.02511,-115.42694; 43.02512,-115.43189; 43.02152,-115.43191;
43.01791,-115.43192; 43.01430,-115.43193; 43.01430,-115.42698;
43.01429,-115.42204; 43.01429,-115.41717; 43.00351,-115.41732;
43.00351,-115.41717; 43.00344,-115.41717; 43.00343,-115.41273;
43.00336,-115.41255; 43.00324,-115.41223; 43.00323,-115.41222;
42.99981,-115.41225; 42.99620,-115.41228; 42.99321,-115.41232;
42.99290,-115.41281; 42.99274,-115.41306; 42.99257,-115.41338;
42.99241,-115.41372; 42.99234,-115.41386; 42.99187,-115.41501;
42.99179,-115.41522; 42.99166,-115.41558; 42.99155,-115.41595;
42.99146,-115.41634; 42.99139,-115.41673; 42.99134,-115.41711;
42.99118,-115.41856; 42.99118,-115.41857; 42.99115,-115.41896;
42.99113,-115.41937; 42.99114,-115.41977; 42.99116,-115.42017;
42.99118,-115.42038; 42.99127,-115.42120; 42.99129,-115.42174;
42.99129,-115.42180; 42.99131,-115.42220; 42.99133,-115.42236;
42.99142,-115.42328; 42.99145,-115.42352; 42.99151,-115.42391;
42.99158,-115.42426; 42.99175,-115.42499; 42.99176,-115.42502;
42.99177,-115.42507; 42.99173,-115.42512; 42.99153,-115.42541;
42.99134,-115.42571; 42.99122,-115.42592; 42.99113,-115.42608;
42.99113,-115.42608; 42.99087,-115.42588; 42.99078,-115.42582;
42.99071,-115.42578; 42.99053,-115.42567; 42.99026,-115.42552;
42.98998,-115.42539; 42.98990,-115.42537; 42.98962,-115.42527;
42.98933,-115.42520; 42.98913,-115.42516; 42.98906,-115.42515;
42.98901,-115.42514; 42.98902,-115.42720; 42.98903,-115.43214;
42.99264,-115.43211; 42.99625,-115.43209; 42.99627,-115.43704;

42.99628,-115.44136; 42.99988,-115.44134; 43.00349,-115.44131;
43.00710,-115.44129; 43.01071,-115.44126; 43.01431,-115.44124;
43.01792,-115.44122; 43.02152,-115.44120; 43.02513,-115.44118;
43.02872,-115.44113; 43.02981,-115.44112; 43.02983,-115.44108;
43.02986,-115.44102; 43.02995,-115.44086; 43.03014,-115.44052;
43.03022,-115.44036; 43.03038,-115.44002; 43.03045,-115.43986;
43.03063,-115.43942; 43.03071,-115.43923; 43.03083,-115.43887;
43.03091,-115.43862; 43.03098,-115.43837; 43.03101,-115.43824;
43.03110,-115.43786; 43.03117,-115.43749; 43.03122,-115.43717;
43.03145,-115.43676; 43.03156,-115.43656; 43.03172,-115.43622;
43.03186,-115.43587; 43.03191,-115.43574; 43.03231,-115.43461;
43.03231,-115.43186; 43.02872,-115.43188; 43.02871,-115.42694;
43.02511,-115.42694

FID: 9 UNIT: 3c;

42.97442,-115.42730; 42.97438,-115.42748; 42.97430,-115.42787;
42.97425,-115.42827; 42.97422,-115.42866; 42.97420,-115.42906;
42.97421,-115.42947; 42.97423,-115.42987; 42.97426,-115.43018;
42.97438,-115.43116; 42.97439,-115.43124; 42.97446,-115.43164;
42.97454,-115.43202; 42.97456,-115.43210; 42.97458,-115.43221;
42.97460,-115.43221; 42.97460,-115.43229; 42.97481,-115.43312;
42.97489,-115.43342; 42.97494,-115.43359; 42.97504,-115.43392;
42.97511,-115.43412; 42.97524,-115.43448; 42.97539,-115.43482;
42.97556,-115.43515; 42.97574,-115.43547; 42.97594,-115.43576;
42.97615,-115.43604; 42.97638,-115.43630; 42.97661,-115.43654;
42.97686,-115.43676; 42.97712,-115.43695; 42.97739,-115.43713;
42.97766,-115.43727; 42.97794,-115.43740; 42.97805,-115.43743;
42.97795,-115.43755; 42.97773,-115.43781; 42.97761,-115.43796;
42.97741,-115.43825; 42.97722,-115.43856; 42.97710,-115.43877;
42.97701,-115.43894; 42.97695,-115.43905; 42.97679,-115.43939;
42.97665,-115.43974; 42.97660,-115.43986; 42.97653,-115.44005;
42.97645,-115.44029; 42.97634,-115.44067; 42.97625,-115.44105;
42.97621,-115.44125; 42.97614,-115.44164; 42.97609,-115.44204;
42.97606,-115.44230; 42.97604,-115.44252; 42.97604,-115.44265;
42.97602,-115.44305; 42.97603,-115.44345; 42.97603,-115.44358;
42.97604,-115.44380; 42.97606,-115.44406; 42.97610,-115.44446;
42.97616,-115.44485; 42.97620,-115.44506; 42.97628,-115.44545;
42.97638,-115.44582; 42.97646,-115.44607; 42.97652,-115.44627;
42.97656,-115.44639; 42.97670,-115.44675; 42.97685,-115.44709;
42.97690,-115.44720; 42.97699,-115.44738; 42.97710,-115.44760;
42.97729,-115.44791; 42.97748,-115.44821; 42.97759,-115.44836;
42.97781,-115.44864; 42.97803,-115.44890; 42.97819,-115.44906;
42.97831,-115.44919; 42.97839,-115.44927; 42.97864,-115.44948;
42.97890,-115.44968; 42.97899,-115.44974; 42.97913,-115.44983;
42.97931,-115.44994; 42.97958,-115.45009; 42.97986,-115.45022;

42.98001,-115.45027; 42.98030,-115.45037; 42.98059,-115.45044;
42.98078,-115.45048; 42.98094,-115.45050; 42.98100,-115.45051;
42.98101,-115.45053; 42.98106,-115.45064; 42.98107,-115.45066;
42.98118,-115.45088; 42.98137,-115.45119; 42.98156,-115.45149;
42.98157,-115.45151; 42.98179,-115.45178; 42.98201,-115.45204;
42.98217,-115.45221; 42.98218,-115.45222; 42.98226,-115.45230;
42.98251,-115.45251; 42.98276,-115.45271; 42.98285,-115.45277;
42.98287,-115.45278; 42.98304,-115.45289; 42.98332,-115.45304;
42.98360,-115.45316; 42.98361,-115.45317; 42.98390,-115.45327;
42.98419,-115.45334; 42.98438,-115.45337; 42.98440,-115.45337;
42.98450,-115.45339; 42.98479,-115.45341; 42.98509,-115.45340;
42.98518,-115.45339; 42.98520,-115.45339; 42.98540,-115.45337;
42.98556,-115.45333; 42.98554,-115.45130; 42.98550,-115.44637;
42.98546,-115.44144; 42.98186,-115.44146; 42.97826,-115.44149;
42.97823,-115.43712; 42.97821,-115.43220; 42.97818,-115.42728;
42.97457,-115.42730; 42.97442,-115.42730

FID: 10 UNIT: 2c;

43.52779,-116.17849; 43.52416,-116.17852; 43.52416,-116.18348;
43.52780,-116.18345; 43.52779,-116.17849

FID: 11 UNIT: 2a;

43.76443,-116.34953; 43.76082,-116.34947; 43.76084,-116.34446;
43.75723,-116.34440; 43.75721,-116.34941; 43.75359,-116.34936;
43.75358,-116.35438; 43.74997,-116.35433; 43.74996,-116.35841;
43.75022,-116.35874; 43.75050,-116.35904; 43.75057,-116.35963;
43.75052,-116.36043; 43.75050,-116.36070; 43.75050,-116.36111;
43.75024,-116.36111; 43.74997,-116.36164; 43.74995,-116.36177;
43.74994,-116.36432; 43.75355,-116.36439; 43.75356,-116.35938;
43.75717,-116.35944; 43.75719,-116.35443; 43.76080,-116.35448;
43.76441,-116.35453; 43.76443,-116.34953

FID: 12 UNIT: 1;

43.88892,-116.82784; 43.88706,-116.82787; 43.88705,-116.82481;
43.88687,-116.82466; 43.88661,-116.82448; 43.88633,-116.82432;
43.88605,-116.82419; 43.88598,-116.82416; 43.88579,-116.82409;
43.88558,-116.82401; 43.88529,-116.82393; 43.88500,-116.82388;
43.88471,-116.82385; 43.88441,-116.82385; 43.88412,-116.82387;
43.88383,-116.82393; 43.88354,-116.82400; 43.88325,-116.82411;
43.88297,-116.82424; 43.88270,-116.82439; 43.88268,-116.82441;
43.88263,-116.82440; 43.88248,-116.82438; 43.88253,-116.82414;
43.88259,-116.82374; 43.88261,-116.82347; 43.88262,-116.82342;
43.88263,-116.82328; 43.88265,-116.82288; 43.88265,-116.82247;
43.88265,-116.82233; 43.88264,-116.82228; 43.88263,-116.82201;
43.88259,-116.82161; 43.88253,-116.82121; 43.88253,-116.82115;
43.88245,-116.82076; 43.88236,-116.82037; 43.88228,-116.82012;

43.88227,-116.82007; 43.88223,-116.81995; 43.88210,-116.81958;
43.88195,-116.81923; 43.88190,-116.81912; 43.88188,-116.81907;
43.88177,-116.81885; 43.88159,-116.81852; 43.88139,-116.81822;
43.88137,-116.81818; 43.88116,-116.81789; 43.88094,-116.81762;
43.88078,-116.81745; 43.88075,-116.81742; 43.88067,-116.81734;
43.88043,-116.81711; 43.88017,-116.81691; 43.88009,-116.81685;
43.88005,-116.81682; 43.87988,-116.81670; 43.87960,-116.81655;
43.87933,-116.81642; 43.87929,-116.81640; 43.87900,-116.81629;
43.87871,-116.81621; 43.87852,-116.81618; 43.87848,-116.81617;
43.87838,-116.81615; 43.87809,-116.81613; 43.87780,-116.81613;
43.87770,-116.81613; 43.87766,-116.81614; 43.87746,-116.81616;
43.87717,-116.81621; 43.87688,-116.81629; 43.87684,-116.81630;
43.87656,-116.81640; 43.87628,-116.81653; 43.87610,-116.81663;
43.87606,-116.81666; 43.87597,-116.81671; 43.87571,-116.81689;
43.87545,-116.81709; 43.87537,-116.81717; 43.87534,-116.81720;
43.87517,-116.81735; 43.87494,-116.81760; 43.87472,-116.81786;
43.87469,-116.81790; 43.87448,-116.81819; 43.87435,-116.81839;
43.87434,-116.81838; 43.87412,-116.81811; 43.87397,-116.81795;
43.87394,-116.81791; 43.87386,-116.81783; 43.87361,-116.81761;
43.87336,-116.81740; 43.87327,-116.81734; 43.87324,-116.81732;
43.87306,-116.81720; 43.87279,-116.81704; 43.87251,-116.81691;
43.87247,-116.81689; 43.87247,-116.81689; 43.87219,-116.81679;
43.87190,-116.81671; 43.87171,-116.81667; 43.87167,-116.81666;
43.87157,-116.81665; 43.87127,-116.81662; 43.87098,-116.81662;
43.87088,-116.81663; 43.87084,-116.81663; 43.87065,-116.81665;
43.87036,-116.81670; 43.87007,-116.81678; 43.87003,-116.81679;
43.86974,-116.81690; 43.86947,-116.81703; 43.86928,-116.81713;
43.86925,-116.81715; 43.86916,-116.81720; 43.86889,-116.81738;
43.86864,-116.81759; 43.86855,-116.81766; 43.86852,-116.81769;
43.86836,-116.81784; 43.86813,-116.81809; 43.86790,-116.81836;
43.86788,-116.81839; 43.86767,-116.81868; 43.86747,-116.81899;
43.86735,-116.81920; 43.86733,-116.81924; 43.86727,-116.81935;
43.86711,-116.81969; 43.86696,-116.82004; 43.86691,-116.82016;
43.86689,-116.82021; 43.86681,-116.82046; 43.86670,-116.82083;
43.86660,-116.82122; 43.86659,-116.82127; 43.86659,-116.82127;
43.86651,-116.82166; 43.86646,-116.82206; 43.86643,-116.82233;
43.86642,-116.82238; 43.86641,-116.82252; 43.86639,-116.82292;
43.86639,-116.82333; 43.86640,-116.82347; 43.86640,-116.82352;
43.86641,-116.82379; 43.86645,-116.82419; 43.86651,-116.82459;
43.86652,-116.82465; 43.86659,-116.82504; 43.86669,-116.82543;
43.86676,-116.82568; 43.86678,-116.82573; 43.86681,-116.82585;
43.86694,-116.82622; 43.86709,-116.82657; 43.86714,-116.82668;
43.86717,-116.82673; 43.86728,-116.82695; 43.86745,-116.82728;
43.86765,-116.82758; 43.86768,-116.82762; 43.86788,-116.82791;
43.86810,-116.82818; 43.86826,-116.82835; 43.86829,-116.82838;

43.86837,-116.82846; 43.86861,-116.82869; 43.86887,-116.82889;
43.86896,-116.82895; 43.86899,-116.82898; 43.86917,-116.82910;
43.86944,-116.82925; 43.86972,-116.82938; 43.86975,-116.82940;
43.87004,-116.82951; 43.87033,-116.82959; 43.87052,-116.82962;
43.87056,-116.82963; 43.87066,-116.82965; 43.87095,-116.82967;
43.87125,-116.82967; 43.87134,-116.82967; 43.87138,-116.82967;
43.87158,-116.82964; 43.87187,-116.82959; 43.87216,-116.82951;
43.87220,-116.82950; 43.87248,-116.82940; 43.87276,-116.82927;
43.87294,-116.82917; 43.87298,-116.82914; 43.87307,-116.82909;
43.87333,-116.82891; 43.87359,-116.82871; 43.87367,-116.82863;
43.87371,-116.82861; 43.87387,-116.82845; 43.87410,-116.82821;
43.87432,-116.82794; 43.87435,-116.82790; 43.87456,-116.82761;
43.87469,-116.82741; 43.87470,-116.82742; 43.87492,-116.82769;
43.87507,-116.82786; 43.87510,-116.82789; 43.87518,-116.82797;
43.87543,-116.82819; 43.87568,-116.82840; 43.87577,-116.82846;
43.87581,-116.82849; 43.87598,-116.82860; 43.87625,-116.82876;
43.87653,-116.82889; 43.87657,-116.82891; 43.87685,-116.82901;
43.87714,-116.82909; 43.87734,-116.82913; 43.87738,-116.82914;
43.87747,-116.82915; 43.87762,-116.82917; 43.87757,-116.82941;
43.87751,-116.82981; 43.87749,-116.83008; 43.87748,-116.83013;
43.87747,-116.83027; 43.87745,-116.83067; 43.87745,-116.83108;
43.87746,-116.83122; 43.87746,-116.83127; 43.87747,-116.83154;
43.87751,-116.83194; 43.87757,-116.83234; 43.87758,-116.83240;
43.87765,-116.83279; 43.87775,-116.83318; 43.87782,-116.83343;
43.87783,-116.83348; 43.87787,-116.83360; 43.87800,-116.83397;
43.87815,-116.83432; 43.87820,-116.83443; 43.87822,-116.83448;
43.87833,-116.83470; 43.87851,-116.83503; 43.87871,-116.83533;
43.87873,-116.83537; 43.87894,-116.83566; 43.87916,-116.83593;
43.87925,-116.83603; 43.87926,-116.83604; 43.87927,-116.83605;
43.87946,-116.83627; 43.87969,-116.83652; 43.87993,-116.83675;
43.88019,-116.83695; 43.88033,-116.83705; 43.88045,-116.83714;
43.88077,-116.83738; 43.88080,-116.83740; 43.88106,-116.83758;
43.88132,-116.83773; 43.88149,-116.83782; 43.88150,-116.83782;
43.88178,-116.83795; 43.88206,-116.83806; 43.88235,-116.83814;
43.88264,-116.83819; 43.88294,-116.83822; 43.88295,-116.83822;
43.88320,-116.83823; 43.88348,-116.83823; 43.88372,-116.83821;
43.88387,-116.83819; 43.88393,-116.83819; 43.88423,-116.83813;
43.88451,-116.83806; 43.88480,-116.83795; 43.88508,-116.83782;
43.88516,-116.83778; 43.88534,-116.83768; 43.88553,-116.83757;
43.88579,-116.83739; 43.88605,-116.83719; 43.88629,-116.83696;
43.88653,-116.83671; 43.88670,-116.83650; 43.88727,-116.83579;
43.88732,-116.83573; 43.88751,-116.83546; 43.88799,-116.83477;
43.88800,-116.83475; 43.88820,-116.83444; 43.88837,-116.83412;
43.88854,-116.83378; 43.88869,-116.83343; 43.88882,-116.83306;
43.88893,-116.83269; 43.88902,-116.83230; 43.88910,-116.83191;

43.88916,-116.83151; 43.88920,-116.83111; 43.88921,-116.83100;
43.88923,-116.83065; 43.88924,-116.83035; 43.88924,-116.82995;
43.88922,-116.82954; 43.88918,-116.82914; 43.88913,-116.82874;
43.88905,-116.82834; 43.88896,-116.82796; 43.88892,-116.82784

FID: 13 UNIT: 3b;

43.16633,-115.75713; 43.16276,-115.75714; 43.16244,-115.75714;
43.16243,-115.75715; 43.16223,-115.75721; 43.16214,-115.75724;
43.16204,-115.75728; 43.16184,-115.75736; 43.16156,-115.75749;
43.16129,-115.75765; 43.16103,-115.75783; 43.16077,-115.75803;
43.16075,-115.75806; 43.16052,-115.75826; 43.16030,-115.75847;
43.16007,-115.75871; 43.15985,-115.75898; 43.15964,-115.75927;
43.15947,-115.75955; 43.15930,-115.75983; 43.15928,-115.75986;
43.15911,-115.76019; 43.15895,-115.76052; 43.15892,-115.76058;
43.16104,-115.76212; 43.16277,-115.76212; 43.16278,-115.76340;
43.16290,-115.76391; 43.16301,-115.76431; 43.16311,-115.76501;
43.16317,-115.76580; 43.16326,-115.76644; 43.16325,-115.76711;
43.16637,-115.76712; 43.16635,-115.76213; 43.16633,-115.75713

FID: 14 UNIT: 3b;

43.16995,-115.76553; 43.16988,-115.76536; 43.16980,-115.76520;
43.16986,-115.76516; 43.16995,-115.76508; 43.16993,-115.76213;
43.16991,-115.75713; 43.16633,-115.75713; 43.16635,-115.76213;
43.16637,-115.76712; 43.16996,-115.76714; 43.16995,-115.76553

FID: 15 UNIT: 2c;

43.49237,-116.28439; 43.49197,-116.28439; 43.49196,-116.28322;
43.49192,-116.28313; 43.49187,-116.28301; 43.49185,-116.28297;
43.49174,-116.28275; 43.49156,-116.28243; 43.49136,-116.28212;
43.49133,-116.28209; 43.49112,-116.28180; 43.49090,-116.28154;
43.49075,-116.28137; 43.49072,-116.28134; 43.49064,-116.28126;
43.49039,-116.28104; 43.49013,-116.28084; 43.49005,-116.28077;
43.49001,-116.28075; 43.48983,-116.28064; 43.48956,-116.28048;
43.48928,-116.28035; 43.48925,-116.28034; 43.48896,-116.28024;
43.48867,-116.28016; 43.48848,-116.28012; 43.48844,-116.28012;
43.48834,-116.28010; 43.48805,-116.28008; 43.48775,-116.28008;
43.48765,-116.28009; 43.48761,-116.28009; 43.48746,-116.28011;
43.48720,-116.28011; 43.48711,-116.28012; 43.48707,-116.28012;
43.48687,-116.28014; 43.48658,-116.28020; 43.48629,-116.28028;
43.48629,-116.28028; 43.48625,-116.28029; 43.48597,-116.28040;
43.48569,-116.28053; 43.48551,-116.28063; 43.48547,-116.28065;
43.48538,-116.28071; 43.48512,-116.28089; 43.48487,-116.28109;
43.48478,-116.28116; 43.48475,-116.28119; 43.48459,-116.28135;
43.48436,-116.28160; 43.48414,-116.28186; 43.48411,-116.28190;
43.48411,-116.28190; 43.48390,-116.28219; 43.48371,-116.28249;
43.48359,-116.28271; 43.48356,-116.28275; 43.48351,-116.28286;

43.48334,-116.28320; 43.48320,-116.28355; 43.48315,-116.28367;
43.48313,-116.28372; 43.48305,-116.28396; 43.48294,-116.28433;
43.48285,-116.28472; 43.48284,-116.28477; 43.48276,-116.28516;
43.48270,-116.28556; 43.48268,-116.28582; 43.48267,-116.28588;
43.48266,-116.28601; 43.48265,-116.28642; 43.48265,-116.28682;
43.48265,-116.28696; 43.48265,-116.28701; 43.48267,-116.28728;
43.48271,-116.28768; 43.48277,-116.28808; 43.48278,-116.28813;
43.48286,-116.28852; 43.48295,-116.28890; 43.48303,-116.28915;
43.48304,-116.28920; 43.48308,-116.28932; 43.48321,-116.28968;
43.48336,-116.29003; 43.48342,-116.29015; 43.48344,-116.29019;
43.48355,-116.29041; 43.48373,-116.29073; 43.48392,-116.29104;
43.48395,-116.29107; 43.48416,-116.29136; 43.48438,-116.29162;
43.48454,-116.29179; 43.48455,-116.29180; 43.48455,-116.29184;
43.48461,-116.29224; 43.48462,-116.29229; 43.48470,-116.29268;
43.48479,-116.29306; 43.48487,-116.29331; 43.48488,-116.29336;
43.48492,-116.29348; 43.48506,-116.29385; 43.48520,-116.29419;
43.48526,-116.29431; 43.48528,-116.29435; 43.48533,-116.29445;
43.48834,-116.29447; 43.49199,-116.29446; 43.49309,-116.29445;
43.49324,-116.29416; 43.49338,-116.29380; 43.49343,-116.29368;
43.49345,-116.29364; 43.49353,-116.29339; 43.49364,-116.29302;
43.49373,-116.29263; 43.49373,-116.29263; 43.49375,-116.29258;
43.49382,-116.29219; 43.49388,-116.29179; 43.49390,-116.29153;
43.49391,-116.29147; 43.49392,-116.29134; 43.49394,-116.29094;
43.49393,-116.29053; 43.49393,-116.29040; 43.49393,-116.29034;
43.49391,-116.29007; 43.49387,-116.28967; 43.49381,-116.28928;
43.49380,-116.28922; 43.49372,-116.28883; 43.49363,-116.28845;
43.49355,-116.28820; 43.49354,-116.28815; 43.49350,-116.28803;
43.49337,-116.28767; 43.49322,-116.28732; 43.49317,-116.28720;
43.49314,-116.28716; 43.49303,-116.28694; 43.49285,-116.28662;
43.49266,-116.28632; 43.49266,-116.28632; 43.49264,-116.28629;
43.49263,-116.28621; 43.49263,-116.28615; 43.49262,-116.28588;
43.49258,-116.28548; 43.49252,-116.28509; 43.49251,-116.28503;
43.49243,-116.28464; 43.49237,-116.28439

FID: 16 UNIT: 2c;

43.51748,-116.28988; 43.51728,-116.28959; 43.51710,-116.28932;
43.51383,-116.28934; 43.51019,-116.28937; 43.51017,-116.28432;
43.51016,-116.27927; 43.51015,-116.27423; 43.50651,-116.27423;
43.50644,-116.26888; 43.50279,-116.26885; 43.50272,-116.26397;
43.49900,-116.26400; 43.49889,-116.25913; 43.49513,-116.25919;
43.49502,-116.25542; 43.49501,-116.25544; 43.49501,-116.25544;
43.49469,-116.25592; 43.49456,-116.25612; 43.49434,-116.25647;
43.49416,-116.25673; 43.49406,-116.25687; 43.49387,-116.25717;
43.49369,-116.25750; 43.49368,-116.25750; 43.49333,-116.25819;
43.49317,-116.25852; 43.49306,-116.25879; 43.49276,-116.25954;

43.49273,-116.25962; 43.49260,-116.25998; 43.49250,-116.26034;
43.49229,-116.26111; 43.49228,-116.26113; 43.49219,-116.26151;
43.49211,-116.26190; 43.49208,-116.26212; 43.49197,-116.26289;
43.49196,-116.26302; 43.49186,-116.26383; 43.49185,-116.26388;
43.49184,-116.26396; 43.49181,-116.26424; 43.49392,-116.26740;
43.49527,-116.26667; 43.49538,-116.26896; 43.49542,-116.26896;
43.49547,-116.27072; 43.49549,-116.27104; 43.49563,-116.27439;
43.49558,-116.27438; 43.49559,-116.27839; 43.49572,-116.27849;
43.49599,-116.27867; 43.49626,-116.27882; 43.49654,-116.27895;
43.49656,-116.27896; 43.49686,-116.27908; 43.49697,-116.27912;
43.49718,-116.27920; 43.49734,-116.27925; 43.49754,-116.27931;
43.49755,-116.27931; 43.49923,-116.27931; 43.49924,-116.28220;
43.49929,-116.28232; 43.49933,-116.28242; 43.49991,-116.28379;
43.49999,-116.28397; 43.50015,-116.28431; 43.50018,-116.28436;
43.50289,-116.28436; 43.50289,-116.28938; 43.50290,-116.29441;
43.50290,-116.29942; 43.50655,-116.29941; 43.50655,-116.30441;
43.51019,-116.30440; 43.51019,-116.30529; 43.51046,-116.30536;
43.51100,-116.30563; 43.51135,-116.30592; 43.51157,-116.30625;
43.51182,-116.30654; 43.51207,-116.30701; 43.51231,-116.30758;
43.51261,-116.30794; 43.51297,-116.30803; 43.51333,-116.30800;
43.51361,-116.30787; 43.51377,-116.30763; 43.51378,-116.30700;
43.51383,-116.30649; 43.51384,-116.30440; 43.51384,-116.29939;
43.51384,-116.29439; 43.51749,-116.29435; 43.51748,-116.28988

FID: 17 UNIT: 3b;

43.00357,-115.58749; 43.00356,-115.58358; 43.00579,-115.58358;
43.00558,-115.58331; 43.00535,-115.58305; 43.00528,-115.58297;
43.00507,-115.58275; 43.00490,-115.58259; 43.00466,-115.58237;
43.00440,-115.58217; 43.00417,-115.58202; 43.00395,-115.58189;
43.00391,-115.58187; 43.00364,-115.58172; 43.00352,-115.58166;
43.00332,-115.58157; 43.00320,-115.58152; 43.00309,-115.58148;
43.00299,-115.58143; 43.00273,-115.58131; 43.00244,-115.58121;
43.00217,-115.58114; 43.00199,-115.58110; 43.00197,-115.58110;
43.00168,-115.58105; 43.00139,-115.58103; 43.00115,-115.58103;
43.00114,-115.58103; 43.00085,-115.58103; 43.00056,-115.58106;
43.00041,-115.58109; 43.00039,-115.58109; 43.00019,-115.58103;
42.99990,-115.58095; 42.99971,-115.58092; 42.99969,-115.58092;
42.99959,-115.58090; 42.99930,-115.58088; 42.99900,-115.58089;
42.99891,-115.58090; 42.99889,-115.58090; 42.99870,-115.58092;
42.99840,-115.58098; 42.99812,-115.58106; 42.99810,-115.58107;
42.99782,-115.58118; 42.99754,-115.58131; 42.99736,-115.58142;
42.99734,-115.58142; 42.99725,-115.58148; 42.99699,-115.58166;
42.99674,-115.58187; 42.99666,-115.58194; 42.99664,-115.58195;
42.99648,-115.58211; 42.99625,-115.58236; 42.99603,-115.58263;
42.99602,-115.58264; 42.99582,-115.58293; 42.99563,-115.58323;

42.99551,-115.58345; 42.99550,-115.58346; 42.99544,-115.58357;
42.99528,-115.58391; 42.99514,-115.58426; 42.99509,-115.58438;
42.99509,-115.58440; 42.99500,-115.58464; 42.99489,-115.58501;
42.99480,-115.58540; 42.99480,-115.58542; 42.99473,-115.58580;
42.99467,-115.58620; 42.99465,-115.58646; 42.99465,-115.58649;
42.99464,-115.58662; 42.99462,-115.58702; 42.99463,-115.58742;
42.99463,-115.58755; 42.99463,-115.58758; 42.99465,-115.58784;
42.99469,-115.58824; 42.99475,-115.58863; 42.99476,-115.58865;
42.99484,-115.58904; 42.99494,-115.58942; 42.99501,-115.58966;
42.99502,-115.58968; 42.99506,-115.58981; 42.99519,-115.59016;
42.99534,-115.59051; 42.99540,-115.59062; 42.99541,-115.59064;
42.99552,-115.59086; 42.99570,-115.59117; 42.99590,-115.59147;
42.99591,-115.59148; 42.99612,-115.59176; 42.99635,-115.59202;
42.99650,-115.59219; 42.99651,-115.59220; 42.99652,-115.59220;
42.99667,-115.59236; 42.99669,-115.59238; 42.99677,-115.59245;
42.99683,-115.59251; 42.99687,-115.59260; 42.99694,-115.59276;
42.99711,-115.59309; 42.99727,-115.59337; 42.99745,-115.59367;
42.99748,-115.59371; 42.99750,-115.59374; 42.99752,-115.59377;
42.99754,-115.59380; 42.99759,-115.59389; 42.99779,-115.59419;
42.99781,-115.59423; 42.99802,-115.59451; 42.99825,-115.59477;
42.99840,-115.59493; 42.99844,-115.59496; 42.99852,-115.59504;
42.99876,-115.59526; 42.99902,-115.59545; 42.99911,-115.59551;
42.99914,-115.59554; 42.99932,-115.59565; 42.99953,-115.59577;
42.99956,-115.59580; 42.99979,-115.59606; 42.99994,-115.59623;
42.99997,-115.59626; 43.00005,-115.59634; 43.00030,-115.59655;
43.00056,-115.59675; 43.00065,-115.59681; 43.00068,-115.59683;
43.00086,-115.59695; 43.00113,-115.59709; 43.00141,-115.59722;
43.00145,-115.59723; 43.00145,-115.59723; 43.00174,-115.59733;
43.00203,-115.59740; 43.00222,-115.59744; 43.00226,-115.59744;
43.00230,-115.59745; 43.00234,-115.59746; 43.00238,-115.59746;
43.00239,-115.59746; 43.00243,-115.59747; 43.00253,-115.59748;
43.00282,-115.59750; 43.00311,-115.59750; 43.00321,-115.59749;
43.00325,-115.59749; 43.00345,-115.59746; 43.00353,-115.59744;
43.00355,-115.59425; 43.00357,-115.58749

FID: 18 UNIT: 3b;

43.10376,-115.62890; 43.10373,-115.62892; 43.10370,-115.62895;
43.10346,-115.62918; 43.10323,-115.62943; 43.10301,-115.62970;
43.10280,-115.62998; 43.10261,-115.63029; 43.10243,-115.63061;
43.10227,-115.63095; 43.10219,-115.63116; 43.10201,-115.63160;
43.10195,-115.63174; 43.10183,-115.63210; 43.10172,-115.63248;
43.10163,-115.63286; 43.10155,-115.63325; 43.10150,-115.63365;
43.10147,-115.63390; 43.10143,-115.63441; 43.10142,-115.63455;
43.10141,-115.63496; 43.10141,-115.63536; 43.10142,-115.63551;
43.10146,-115.63629; 43.10148,-115.63654; 43.10152,-115.63694;

43.10153,-115.63703; 43.10162,-115.63767; 43.10167,-115.63797;
43.10171,-115.63816; 43.10178,-115.63853; 43.10184,-115.63889;
43.10187,-115.63906; 43.10195,-115.63945; 43.10195,-115.63945;
43.10221,-115.64054; 43.10228,-115.64084; 43.10247,-115.64151;
43.10249,-115.64158; 43.10257,-115.64184; 43.10281,-115.64259;
43.10285,-115.64271; 43.10298,-115.64306; 43.10313,-115.64341;
43.10330,-115.64374; 43.10348,-115.64406; 43.10355,-115.64416;
43.10394,-115.64477; 43.10407,-115.64497; 43.10418,-115.64510;
43.10419,-115.64514; 43.10436,-115.64547; 43.10454,-115.64578;
43.10472,-115.64608; 43.10473,-115.64609; 43.10492,-115.64639;
43.10513,-115.64667; 43.10536,-115.64693; 43.10559,-115.64717;
43.10575,-115.64731; 43.10619,-115.64770; 43.10627,-115.64776;
43.10682,-115.64822; 43.10684,-115.64824; 43.10696,-115.64833;
43.10770,-115.64890; 43.10771,-115.64890; 43.10816,-115.64925;
43.10829,-115.64935; 43.10846,-115.64946; 43.10900,-115.64981;
43.10910,-115.64987; 43.10916,-115.64990; 43.10970,-115.65021;
43.11021,-115.65053; 43.11048,-115.65073; 43.11102,-115.65114;
43.11115,-115.65124; 43.11123,-115.65129; 43.11180,-115.65168;
43.11185,-115.65171; 43.11232,-115.65202; 43.11246,-115.65210;
43.11257,-115.65217; 43.11314,-115.65248; 43.11315,-115.65249;
43.11383,-115.65285; 43.11397,-115.65293; 43.11425,-115.65305;
43.11453,-115.65315; 43.11460,-115.65317; 43.11515,-115.65332;
43.11538,-115.65338; 43.11563,-115.65342; 43.11567,-115.65344;
43.11573,-115.65347; 43.11601,-115.65359; 43.11629,-115.65369;
43.11630,-115.65369; 43.11704,-115.65391; 43.11720,-115.65396;
43.11778,-115.65409; 43.11823,-115.65422; 43.11888,-115.65439;
43.11923,-115.65449; 43.11970,-115.65468; 43.11970,-115.65468;
43.11995,-115.65477; 43.12020,-115.65485; 43.12024,-115.65486;
43.12053,-115.65493; 43.12057,-115.65494; 43.12069,-115.65496;
43.12094,-115.65500; 43.12124,-115.65502; 43.12153,-115.65502;
43.12182,-115.65499; 43.12212,-115.65493; 43.12240,-115.65485;
43.12269,-115.65474; 43.12296,-115.65460; 43.12324,-115.65444;
43.12350,-115.65426; 43.12375,-115.65406; 43.12399,-115.65383;
43.12423,-115.65358; 43.12444,-115.65331; 43.12465,-115.65302;
43.12484,-115.65272; 43.12502,-115.65239; 43.12518,-115.65206;
43.12527,-115.65183; 43.11991,-115.64730; 43.11634,-115.64424;
43.11446,-115.64264; 43.11207,-115.63983; 43.10964,-115.63681;
43.10685,-115.63328; 43.10376,-115.62890

FID: 19 UNIT: 3a;

43.28669,-115.89739; 43.28670,-115.89743; 43.28675,-115.89752;
43.28677,-115.89757; 43.28677,-115.89739; 43.28669,-115.89739

FID: 20 UNIT: 3a;

43.29186,-115.88661; 43.29182,-115.88666; 43.29170,-115.88688;
43.29168,-115.88692; 43.29163,-115.88703; 43.29162,-115.88702;

43.29142,-115.88699; 43.29135,-115.88698; 43.29125,-115.88696;
43.29096,-115.88694; 43.29066,-115.88695; 43.29056,-115.88695;
43.29048,-115.88696; 43.29029,-115.88698; 43.29000,-115.88704;
43.28971,-115.88712; 43.28963,-115.88715; 43.28935,-115.88726;
43.28907,-115.88739; 43.28889,-115.88749; 43.28882,-115.88754;
43.28873,-115.88759; 43.28847,-115.88777; 43.28821,-115.88798;
43.28813,-115.88805; 43.28806,-115.88811; 43.28790,-115.88827;
43.28767,-115.88851; 43.28745,-115.88878; 43.28740,-115.88886;
43.28719,-115.88914; 43.28700,-115.88945; 43.28688,-115.88966;
43.28683,-115.88975; 43.28677,-115.88986; 43.28668,-115.89006;
43.28670,-115.89163; 43.28671,-115.89243; 43.28676,-115.89661;
43.29032,-115.89662; 43.29036,-115.90046; 43.29044,-115.90047;
43.29073,-115.90049; 43.29103,-115.90049; 43.29112,-115.90048;
43.29120,-115.90048; 43.29140,-115.90045; 43.29169,-115.90040;
43.29198,-115.90031; 43.29205,-115.90029; 43.29234,-115.90018;
43.29262,-115.90005; 43.29280,-115.89994; 43.29287,-115.89990;
43.29296,-115.89985; 43.29322,-115.89966; 43.29347,-115.89946;
43.29356,-115.89938; 43.29362,-115.89933; 43.29378,-115.89917;
43.29391,-115.89904; 43.29388,-115.89662; 43.29379,-115.89161;
43.29370,-115.88660; 43.29186,-115.88661

FID: 21 UNIT: 2b;

43.41585,-116.40882; 43.41571,-116.40887; 43.41568,-116.41225;
43.41564,-116.41407; 43.41458,-116.41408; 43.41225,-116.41404;
43.41223,-116.41416; 43.41221,-116.41443; 43.41220,-116.41450;
43.41219,-116.41464; 43.41217,-116.41504; 43.41217,-116.41544;
43.41218,-116.41558; 43.41218,-116.41565; 43.41220,-116.41592;
43.41224,-116.41632; 43.41230,-116.41672; 43.41231,-116.41679;
43.41239,-116.41718; 43.41248,-116.41756; 43.41256,-116.41781;
43.41258,-116.41788; 43.41262,-116.41801; 43.41275,-116.41837;
43.41290,-116.41872; 43.41295,-116.41883; 43.41298,-116.41889;
43.41309,-116.41911; 43.41327,-116.41943; 43.41347,-116.41974;
43.41350,-116.41979; 43.41350,-116.41979; 43.41371,-116.42008;
43.41393,-116.42034; 43.41409,-116.42051; 43.41413,-116.42055;
43.41421,-116.42063; 43.41446,-116.42085; 43.41471,-116.42105;
43.41480,-116.42112; 43.41485,-116.42115; 43.41503,-116.42127;
43.41530,-116.42142; 43.41558,-116.42155; 43.41563,-116.42157;
43.41592,-116.42167; 43.41621,-116.42175; 43.41640,-116.42179;
43.41645,-116.42180; 43.41655,-116.42181; 43.41685,-116.42183;
43.41714,-116.42183; 43.41724,-116.42183; 43.41729,-116.42182;
43.41749,-116.42180; 43.41778,-116.42175; 43.41807,-116.42167;
43.41812,-116.42165; 43.41841,-116.42154; 43.41869,-116.42141;
43.41887,-116.42131; 43.41892,-116.42128; 43.41901,-116.42123;
43.41927,-116.42105; 43.41953,-116.42084; 43.41961,-116.42077;
43.41965,-116.42073; 43.41982,-116.42058; 43.42005,-116.42033;

43.42027,-116.42006; 43.42031,-116.42001; 43.42031,-116.42001;
43.42052,-116.41972; 43.42071,-116.41942; 43.42083,-116.41921;
43.42086,-116.41915; 43.42092,-116.41904; 43.42108,-116.41870;
43.42123,-116.41835; 43.42128,-116.41823; 43.42130,-116.41816;
43.42138,-116.41792; 43.42150,-116.41754; 43.42159,-116.41716;
43.42161,-116.41709; 43.42168,-116.41670; 43.42174,-116.41630;
43.42176,-116.41604; 43.42177,-116.41596; 43.42178,-116.41583;
43.42180,-116.41542; 43.42180,-116.41502; 43.42179,-116.41489;
43.42179,-116.41481; 43.42177,-116.41454; 43.42174,-116.41414;
43.42168,-116.41375; 43.42166,-116.41367; 43.42166,-116.41367;
43.42159,-116.41328; 43.42149,-116.41290; 43.42142,-116.41265;
43.42140,-116.41258; 43.42136,-116.41246; 43.42122,-116.41210;
43.42108,-116.41175; 43.42102,-116.41163; 43.42099,-116.41157;
43.42088,-116.41135; 43.42070,-116.41103; 43.42051,-116.41073;
43.42047,-116.41067; 43.42047,-116.41067; 43.42026,-116.41039;
43.42004,-116.41012; 43.41988,-116.40996; 43.41984,-116.40991;
43.41976,-116.40983; 43.41951,-116.40961; 43.41926,-116.40941;
43.41917,-116.40935; 43.41912,-116.40931; 43.41894,-116.40920;
43.41867,-116.40904; 43.41839,-116.40892; 43.41834,-116.40889;
43.41806,-116.40879; 43.41777,-116.40871; 43.41757,-116.40868;
43.41752,-116.40867; 43.41742,-116.40865; 43.41713,-116.40863;
43.41683,-116.40863; 43.41673,-116.40864; 43.41668,-116.40864;
43.41648,-116.40866; 43.41619,-116.40872; 43.41590,-116.40880;
43.41585,-116.40882

FID: 22 UNIT: 3c;

43.04420,-115.32960; 43.04419,-115.33000; 43.04419,-115.33040;
43.04420,-115.33053; 43.04420,-115.33059; 43.04422,-115.33085;
43.04426,-115.33125; 43.04433,-115.33164; 43.04434,-115.33170;
43.04442,-115.33208; 43.04452,-115.33246; 43.04459,-115.33271;
43.04461,-115.33276; 43.04465,-115.33288; 43.04478,-115.33323;
43.04494,-115.33358; 43.04499,-115.33369; 43.04501,-115.33373;
43.04513,-115.33395; 43.04531,-115.33427; 43.04551,-115.33457;
43.04553,-115.33460; 43.04575,-115.33488; 43.04597,-115.33514;
43.04613,-115.33530; 43.04616,-115.33534; 43.04624,-115.33541;
43.04649,-115.33563; 43.04674,-115.33583; 43.04683,-115.33589;
43.04687,-115.33591; 43.04705,-115.33602; 43.04732,-115.33617;
43.04760,-115.33629; 43.04764,-115.33631; 43.04792,-115.33640;
43.04821,-115.33647; 43.04841,-115.33651; 43.04845,-115.33651;
43.04855,-115.33653; 43.04884,-115.33655; 43.04913,-115.33654;
43.04923,-115.33653; 43.04927,-115.33653; 43.04947,-115.33650;
43.04976,-115.33644; 43.05005,-115.33636; 43.05008,-115.33634;
43.05037,-115.33623; 43.05065,-115.33610; 43.05083,-115.33600;
43.05086,-115.33597; 43.05095,-115.33592; 43.05121,-115.33573;
43.05147,-115.33553; 43.05155,-115.33545; 43.05158,-115.33542;

43.05174,-115.33527; 43.05197,-115.33502; 43.05219,-115.33475;
43.05222,-115.33471; 43.05242,-115.33442; 43.05261,-115.33412;
43.05273,-115.33390; 43.05275,-115.33386; 43.05281,-115.33375;
43.05297,-115.33341; 43.05311,-115.33306; 43.05316,-115.33294;
43.05317,-115.33289; 43.05326,-115.33265; 43.05337,-115.33228;
43.05345,-115.33189; 43.05347,-115.33184; 43.05347,-115.33184;
43.05354,-115.33145; 43.05359,-115.33106; 43.05361,-115.33079;
43.05362,-115.33074; 43.05363,-115.33060; 43.05364,-115.33020;
43.05364,-115.32980; 43.05363,-115.32967; 43.05363,-115.32961;
43.05361,-115.32935; 43.05357,-115.32895; 43.05350,-115.32856;
43.05349,-115.32851; 43.05341,-115.32812; 43.05331,-115.32774;
43.05324,-115.32749; 43.05322,-115.32745; 43.05318,-115.32732;
43.05305,-115.32697; 43.05289,-115.32662; 43.05284,-115.32651;
43.05282,-115.32647; 43.05270,-115.32625; 43.05252,-115.32593;
43.05232,-115.32564; 43.05230,-115.32560; 43.05208,-115.32532;
43.05186,-115.32506; 43.05170,-115.32490; 43.05167,-115.32487;
43.05159,-115.32479; 43.05134,-115.32457; 43.05109,-115.32438;
43.05100,-115.32432; 43.05096,-115.32429; 43.05078,-115.32418;
43.05051,-115.32403; 43.05023,-115.32391; 43.05019,-115.32390;
43.04991,-115.32380; 43.04962,-115.32373; 43.04942,-115.32369;
43.04938,-115.32369; 43.04928,-115.32368; 43.04899,-115.32366;
43.04870,-115.32366; 43.04860,-115.32367; 43.04856,-115.32368;
43.04836,-115.32370; 43.04807,-115.32376; 43.04778,-115.32384;
43.04775,-115.32386; 43.04775,-115.32386; 43.04746,-115.32397;
43.04718,-115.32410; 43.04700,-115.32421; 43.04697,-115.32423;
43.04688,-115.32429; 43.04662,-115.32447; 43.04636,-115.32468;
43.04628,-115.32475; 43.04625,-115.32478; 43.04609,-115.32493;
43.04586,-115.32518; 43.04564,-115.32545; 43.04561,-115.32549;
43.04541,-115.32578; 43.04522,-115.32609; 43.04510,-115.32630;
43.04508,-115.32634; 43.04502,-115.32645; 43.04486,-115.32679;
43.04472,-115.32714; 43.04467,-115.32726; 43.04466,-115.32731;
43.04457,-115.32755; 43.04447,-115.32793; 43.04438,-115.32831;
43.04436,-115.32836; 43.04429,-115.32875; 43.04424,-115.32915;
43.04422,-115.32941; 43.04421,-115.32946; 43.04420,-115.32960

FID: 23 UNIT: 1;

43.89462,-116.77279; 43.89057,-116.77278; 43.89058,-116.77544;
43.89083,-116.77556; 43.89111,-116.77566; 43.89114,-116.77567;
43.89117,-116.77568; 43.89143,-116.77575; 43.89172,-116.77581;
43.89202,-116.77583; 43.89231,-116.77583; 43.89240,-116.77583;
43.89242,-116.77583; 43.89262,-116.77581; 43.89280,-116.77578;
43.89290,-116.77576; 43.89302,-116.77573; 43.89323,-116.77567;
43.89322,-116.77538; 43.89323,-116.77522; 43.89328,-116.77506;
43.89336,-116.77494; 43.89346,-116.77487; 43.89356,-116.77483;
43.89371,-116.77480; 43.89384,-116.77476; 43.89399,-116.77467;

43.89413,-116.77458; 43.89427,-116.77450; 43.89436,-116.77443;
43.89446,-116.77436; 43.89455,-116.77427; 43.89462,-116.77413;
43.89462,-116.77279

FID: 24 UNIT: 1;

43.89463,-116.77004; 43.89451,-116.76996; 43.89440,-116.76982;
43.89432,-116.76966; 43.89429,-116.76945; 43.89431,-116.76925;
43.89438,-116.76906; 43.89448,-116.76890; 43.89461,-116.76883;
43.89463,-116.76882; 43.89464,-116.76774; 43.89465,-116.76333;
43.89460,-116.76328; 43.89458,-116.76326; 43.89454,-116.76323;
43.89429,-116.76303; 43.89402,-116.76285; 43.89375,-116.76269;
43.89347,-116.76256; 43.89344,-116.76255; 43.89342,-116.76254;
43.89317,-116.76245; 43.89288,-116.76237; 43.89281,-116.76235;
43.89244,-116.76227; 43.89242,-116.76227; 43.89231,-116.76225;
43.89213,-116.76221; 43.89190,-116.76217; 43.89187,-116.76217;
43.89186,-116.76216; 43.89160,-116.76214; 43.89131,-116.76214;
43.89101,-116.76217; 43.89072,-116.76222; 43.89069,-116.76223;
43.89040,-116.76231; 43.89011,-116.76241; 43.88983,-116.76254;
43.88956,-116.76270; 43.88930,-116.76288; 43.88904,-116.76308;
43.88901,-116.76311; 43.88877,-116.76333; 43.88853,-116.76358;
43.88831,-116.76385; 43.88812,-116.76411; 43.88811,-116.76413;
43.88810,-116.76415; 43.88793,-116.76441; 43.88786,-116.76452;
43.88784,-116.76456; 43.88766,-116.76489; 43.88750,-116.76520;
43.88749,-116.76523; 43.88748,-116.76525; 43.88733,-116.76560;
43.88720,-116.76597; 43.88709,-116.76635; 43.88699,-116.76673;
43.88692,-116.76712; 43.88691,-116.76717; 43.88685,-116.76757;
43.88681,-116.76797; 43.88679,-116.76838; 43.88679,-116.76879;
43.88681,-116.76919; 43.88682,-116.76923; 43.88682,-116.76927;
43.88685,-116.76963; 43.88691,-116.77003; 43.88692,-116.77011;
43.88695,-116.77026; 43.88701,-116.77058; 43.88702,-116.77062;
43.88703,-116.77063; 43.88711,-116.77098; 43.88722,-116.77136;
43.88731,-116.77162; 43.88732,-116.77164; 43.88735,-116.77172;
43.88748,-116.77209; 43.88763,-116.77244; 43.88768,-116.77256;
43.88770,-116.77260; 43.88781,-116.77283; 43.88799,-116.77315;
43.88818,-116.77346; 43.88821,-116.77350; 43.88842,-116.77378;
43.88864,-116.77405; 43.88879,-116.77422; 43.88883,-116.77425;
43.88891,-116.77433; 43.88915,-116.77456; 43.88940,-116.77476;
43.88949,-116.77483; 43.88953,-116.77485; 43.88970,-116.77497;
43.88998,-116.77512; 43.89024,-116.77525; 43.89025,-116.77525;
43.89025,-116.77526; 43.89026,-116.77526; 43.89033,-116.77530;
43.89055,-116.77542; 43.89058,-116.77544; 43.89057,-116.77278;
43.89462,-116.77279; 43.89463,-116.77004

FID: 25 UNIT: 3b;

43.07056,-115.67246; 43.07066,-115.67259; 43.07089,-115.67285;
43.07112,-115.67309; 43.07137,-115.67331; 43.07163,-115.67351;

43.07189,-115.67368; 43.07217,-115.67383; 43.07245,-115.67396;
43.07273,-115.67406; 43.07302,-115.67413; 43.07314,-115.67415;
43.07327,-115.67417; 43.07345,-115.67420; 43.07374,-115.67422;
43.07404,-115.67422; 43.07433,-115.67418; 43.07462,-115.67413;
43.07491,-115.67404; 43.07520,-115.67393; 43.07547,-115.67380;
43.07574,-115.67364; 43.07575,-115.67364; 43.07574,-115.67244;
43.07574,-115.66749; 43.07574,-115.66255; 43.07213,-115.66257;
43.07212,-115.66751; 43.07212,-115.67245; 43.07056,-115.67246

FID: 26 UNIT: 2d;

43.40068,-116.12877; 43.40042,-116.12862; 43.40014,-116.12850;
43.39985,-116.12839; 43.39956,-116.12832; 43.39927,-116.12827;
43.39898,-116.12825; 43.39868,-116.12825; 43.39848,-116.12827;
43.39806,-116.12831; 43.39807,-116.12816; 43.39806,-116.12775;
43.39805,-116.12754; 43.39796,-116.12583; 43.39795,-116.12564;
43.39791,-116.12524; 43.39785,-116.12485; 43.39782,-116.12468;
43.39703,-116.12468; 43.39338,-116.12467; 43.38973,-116.12466;
43.38972,-116.12095; 43.38948,-116.12086; 43.38919,-116.12079;
43.38889,-116.12074; 43.38860,-116.12072; 43.38831,-116.12072;
43.38801,-116.12075; 43.38772,-116.12080; 43.38743,-116.12089;
43.38715,-116.12099; 43.38687,-116.12113; 43.38666,-116.12125;
43.38345,-116.12038; 43.38338,-116.12032; 43.38329,-116.12026;
43.38326,-116.12024; 43.38308,-116.12012; 43.38281,-116.11997;
43.38253,-116.11984; 43.38249,-116.11983; 43.38221,-116.11973;
43.38192,-116.11965; 43.38172,-116.11961; 43.38168,-116.11961;
43.38158,-116.11959; 43.38129,-116.11957; 43.38100,-116.11957;
43.38090,-116.11958; 43.38086,-116.11958; 43.38066,-116.11961;
43.38037,-116.11966; 43.38008,-116.11974; 43.38008,-116.11974;
43.38004,-116.11976; 43.37976,-116.11986; 43.37948,-116.12000;
43.37930,-116.12010; 43.37927,-116.12012; 43.37918,-116.12018;
43.37891,-116.12036; 43.37866,-116.12056; 43.37858,-116.12063;
43.37854,-116.12066; 43.37838,-116.12082; 43.37815,-116.12107;
43.37793,-116.12133; 43.37790,-116.12137; 43.37769,-116.12166;
43.37767,-116.12169; 43.37757,-116.12179; 43.37734,-116.12204;
43.37712,-116.12231; 43.37709,-116.12234; 43.37688,-116.12263;
43.37669,-116.12294; 43.37657,-116.12315; 43.37655,-116.12319;
43.37649,-116.12330; 43.37633,-116.12364; 43.37618,-116.12399;
43.37614,-116.12411; 43.37612,-116.12416; 43.37604,-116.12440;
43.37593,-116.12478; 43.37583,-116.12516; 43.37582,-116.12521;
43.37575,-116.12560; 43.37569,-116.12600; 43.37567,-116.12626;
43.37566,-116.12632; 43.37565,-116.12645; 43.37564,-116.12685;
43.37563,-116.12701; 43.37563,-116.12702; 43.37563,-116.12703;
43.37562,-116.12716; 43.37558,-116.12756; 43.37556,-116.12797;
43.37557,-116.12837; 43.37559,-116.12877; 43.37563,-116.12917;
43.37569,-116.12957; 43.37576,-116.12996; 43.37586,-116.13034;

43.37598,-116.13071; 43.37611,-116.13107; 43.37626,-116.13142;
43.37642,-116.13176; 43.37660,-116.13207; 43.37680,-116.13238;
43.37701,-116.13266; 43.37723,-116.13292; 43.37747,-116.13317;
43.37771,-116.13339; 43.37797,-116.13359; 43.37802,-116.13362;
43.37943,-116.13461; 43.37965,-116.13475; 43.37992,-116.13490;
43.38020,-116.13503; 43.38048,-116.13513; 43.38077,-116.13521;
43.38107,-116.13526; 43.38116,-116.13527; 43.38259,-116.13540;
43.38279,-116.13542; 43.38308,-116.13541; 43.38338,-116.13538;
43.38367,-116.13533; 43.38375,-116.13531; 43.38432,-116.13516;
43.38432,-116.13516; 43.38433,-116.13530; 43.38433,-116.13535;
43.38435,-116.13562; 43.38439,-116.13602; 43.38445,-116.13642;
43.38446,-116.13647; 43.38454,-116.13686; 43.38463,-116.13724;
43.38471,-116.13749; 43.38472,-116.13754; 43.38476,-116.13766;
43.38490,-116.13802; 43.38504,-116.13837; 43.38510,-116.13848;
43.38512,-116.13853; 43.38523,-116.13875; 43.38541,-116.13907;
43.38561,-116.13937; 43.38563,-116.13941; 43.38584,-116.13969;
43.38607,-116.13996; 43.38622,-116.14012; 43.38625,-116.14015;
43.38633,-116.14023; 43.38658,-116.14045; 43.38684,-116.14065;
43.38692,-116.14071; 43.38696,-116.14074; 43.38714,-116.14085;
43.38741,-116.14100; 43.38769,-116.14113; 43.38773,-116.14115;
43.38801,-116.14125; 43.38830,-116.14132; 43.38850,-116.14136;
43.38853,-116.14137; 43.38863,-116.14138; 43.38893,-116.14140;
43.38922,-116.14140; 43.38932,-116.14139; 43.38936,-116.14139;
43.38955,-116.14137; 43.38984,-116.14131; 43.39013,-116.14123;
43.39017,-116.14122; 43.39017,-116.14122; 43.39046,-116.14111;
43.39073,-116.14098; 43.39092,-116.14088; 43.39095,-116.14086;
43.39104,-116.14080; 43.39130,-116.14062; 43.39156,-116.14042;
43.39164,-116.14034; 43.39167,-116.14031; 43.39183,-116.14016;
43.39207,-116.13991; 43.39229,-116.13964; 43.39232,-116.13961;
43.39252,-116.13932; 43.39271,-116.13901; 43.39274,-116.13896;
43.39280,-116.13915; 43.39294,-116.13951; 43.39309,-116.13986;
43.39325,-116.14020; 43.39343,-116.14051; 43.39358,-116.14074;
43.39358,-116.14075; 43.39357,-116.14075; 43.39354,-116.14085;
43.39354,-116.14085; 43.39350,-116.14095; 43.39350,-116.14095;
43.39347,-116.14105; 43.39347,-116.14106; 43.39347,-116.14106;
43.39344,-116.14116; 43.39344,-116.14116; 43.39341,-116.14126;
43.39340,-116.14127; 43.39338,-116.14137; 43.39337,-116.14137;
43.39335,-116.14145; 43.39335,-116.14147; 43.39335,-116.14148;
43.39332,-116.14158; 43.39332,-116.14159; 43.39329,-116.14169;
43.39329,-116.14169; 43.39327,-116.14179; 43.39327,-116.14180;
43.39326,-116.14185; 43.39324,-116.14190; 43.39324,-116.14191;
43.39322,-116.14201; 43.39322,-116.14202; 43.39320,-116.14212;
43.39320,-116.14213; 43.39318,-116.14223; 43.39318,-116.14223;
43.39318,-116.14226; 43.39316,-116.14234; 43.39316,-116.14235;
43.39315,-116.14245; 43.39315,-116.14246; 43.39313,-116.14257;

43.39313,-116.14257; 43.39312,-116.14268; 43.39312,-116.14268;
43.39312,-116.14268; 43.39311,-116.14279; 43.39311,-116.14279;
43.39310,-116.14290; 43.39310,-116.14291; 43.39309,-116.14301;
43.39309,-116.14302; 43.39308,-116.14310; 43.39308,-116.14312;
43.39308,-116.14313; 43.39307,-116.14324; 43.39307,-116.14324;
43.39307,-116.14335; 43.39307,-116.14336; 43.39306,-116.14346;
43.39306,-116.14347; 43.39306,-116.14352; 43.39306,-116.14358;
43.39306,-116.14358; 43.39306,-116.14369; 43.39306,-116.14369;
43.39306,-116.14380; 43.39306,-116.14381; 43.39306,-116.14391;
43.39306,-116.14392; 43.39307,-116.14395; 43.39307,-116.14403;
43.39307,-116.14403; 43.39307,-116.14414; 43.39307,-116.14415;
43.39308,-116.14425; 43.39308,-116.14426; 43.39309,-116.14436;
43.39309,-116.14437; 43.39309,-116.14437; 43.39310,-116.14448;
43.39310,-116.14449; 43.39311,-116.14459; 43.39311,-116.14460;
43.39312,-116.14470; 43.39312,-116.14471; 43.39313,-116.14479;
43.39313,-116.14481; 43.39313,-116.14482; 43.39315,-116.14493;
43.39315,-116.14493; 43.39316,-116.14503; 43.39317,-116.14504;
43.39318,-116.14515; 43.39318,-116.14515; 43.39319,-116.14520;
43.39320,-116.14526; 43.39320,-116.14526; 43.39322,-116.14537;
43.39322,-116.14537; 43.39324,-116.14548; 43.39325,-116.14548;
43.39327,-116.14558; 43.39327,-116.14559; 43.39328,-116.14561;
43.39329,-116.14569; 43.39329,-116.14570; 43.39332,-116.14580;
43.39332,-116.14580; 43.39335,-116.14590; 43.39335,-116.14591;
43.39338,-116.14601; 43.39338,-116.14602; 43.39341,-116.14612;
43.39341,-116.14612; 43.39344,-116.14622; 43.39344,-116.14622;
43.39347,-116.14633; 43.39347,-116.14633; 43.39350,-116.14640;
43.39350,-116.14643; 43.39351,-116.14643; 43.39354,-116.14653;
43.39354,-116.14653; 43.39358,-116.14663; 43.39358,-116.14664;
43.39361,-116.14673; 43.39362,-116.14673; 43.39364,-116.14678;
43.39365,-116.14683; 43.39366,-116.14684; 43.39369,-116.14693;
43.39370,-116.14693; 43.39374,-116.14703; 43.39374,-116.14703;
43.39378,-116.14712; 43.39378,-116.14713; 43.39379,-116.14715;
43.39382,-116.14722; 43.39383,-116.14722; 43.39387,-116.14731;
43.39387,-116.14732; 43.39392,-116.14741; 43.39392,-116.14741;
43.39396,-116.14750; 43.39397,-116.14750; 43.39397,-116.14750;
43.39401,-116.14759; 43.39402,-116.14759; 43.39406,-116.14768;
43.39407,-116.14768; 43.39412,-116.14777; 43.39412,-116.14777;
43.39415,-116.14783; 43.39417,-116.14785; 43.39417,-116.14786;
43.39422,-116.14794; 43.39422,-116.14794; 43.39428,-116.14802;
43.39428,-116.14803; 43.39433,-116.14811; 43.39433,-116.14811;
43.39436,-116.14815; 43.39439,-116.14819; 43.39439,-116.14819;
43.39445,-116.14827; 43.39445,-116.14828; 43.39450,-116.14835;
43.39451,-116.14835; 43.39456,-116.14843; 43.39457,-116.14843;
43.39458,-116.14845; 43.39462,-116.14850; 43.39463,-116.14851;
43.39463,-116.14851; 43.39465,-116.14860; 43.39465,-116.14861;

43.39466,-116.14866; 43.39467,-116.14872; 43.39467,-116.14872;
43.39469,-116.14883; 43.39469,-116.14883; 43.39471,-116.14894;
43.39471,-116.14894; 43.39473,-116.14905; 43.39474,-116.14905;
43.39474,-116.14908; 43.39476,-116.14915; 43.39476,-116.14916;
43.39479,-116.14926; 43.39479,-116.14927; 43.39481,-116.14937;
43.39481,-116.14938; 43.39484,-116.14948; 43.39484,-116.14948;
43.39484,-116.14948; 43.39487,-116.14958; 43.39487,-116.14959;
43.39490,-116.14969; 43.39491,-116.14970; 43.39494,-116.14979;
43.39494,-116.14980; 43.39496,-116.14987; 43.39497,-116.14990;
43.39497,-116.14990; 43.39501,-116.15000; 43.39501,-116.15001;
43.39505,-116.15010; 43.39505,-116.15011; 43.39508,-116.15020;
43.39509,-116.15021; 43.39510,-116.15026; 43.39512,-116.15031;
43.39513,-116.15031; 43.39516,-116.15041; 43.39517,-116.15041;
43.39521,-116.15050; 43.39521,-116.15051; 43.39525,-116.15060;
43.39525,-116.15060; 43.39526,-116.15063; 43.39530,-116.15070;
43.39530,-116.15070; 43.39534,-116.15079; 43.39534,-116.15080;
43.39539,-116.15089; 43.39539,-116.15089; 43.39544,-116.15098;
43.39544,-116.15098; 43.39549,-116.15107; 43.39549,-116.15108;
43.39554,-116.15116; 43.39554,-116.15117; 43.39559,-116.15125;
43.39559,-116.15126; 43.39563,-116.15132; 43.39564,-116.15134;
43.39564,-116.15134; 43.39570,-116.15143; 43.39570,-116.15143;
43.39575,-116.15151; 43.39575,-116.15152; 43.39581,-116.15160;
43.39581,-116.15160; 43.39584,-116.15164; 43.39586,-116.15168;
43.39587,-116.15168; 43.39592,-116.15176; 43.39593,-116.15176;
43.39598,-116.15184; 43.39599,-116.15184; 43.39604,-116.15192;
43.39605,-116.15192; 43.39606,-116.15194; 43.39610,-116.15200;
43.39611,-116.15200; 43.39617,-116.15207; 43.39617,-116.15208;
43.39623,-116.15215; 43.39623,-116.15215; 43.39629,-116.15222;
43.39630,-116.15222; 43.39630,-116.15222; 43.39636,-116.15229;
43.39636,-116.15229; 43.39643,-116.15236; 43.39643,-116.15236;
43.39649,-116.15243; 43.39650,-116.15243; 43.39654,-116.15248;
43.39656,-116.15249; 43.39656,-116.15250; 43.39663,-116.15256;
43.39663,-116.15256; 43.39670,-116.15262; 43.39670,-116.15262;
43.39677,-116.15268; 43.39677,-116.15268; 43.39681,-116.15271;
43.39684,-116.15274; 43.39684,-116.15274; 43.39691,-116.15280;
43.39692,-116.15280; 43.39698,-116.15286; 43.39699,-116.15286;
43.39706,-116.15291; 43.39706,-116.15291; 43.39708,-116.15293;
43.39713,-116.15296; 43.39713,-116.15297; 43.39720,-116.15301;
43.39721,-116.15302; 43.39728,-116.15306; 43.39728,-116.15307;
43.39736,-116.15311; 43.39736,-116.15311; 43.39736,-116.15311;
43.39743,-116.15316; 43.39744,-116.15316; 43.39751,-116.15320;
43.39751,-116.15320; 43.39759,-116.15324; 43.39759,-116.15324;
43.39765,-116.15327; 43.39766,-116.15328; 43.39767,-116.15328;
43.39774,-116.15332; 43.39775,-116.15332; 43.39782,-116.15336;
43.39783,-116.15336; 43.39790,-116.15339; 43.39791,-116.15339;

43.39794,-116.15341; 43.39798,-116.15342; 43.39798,-116.15342;
43.39806,-116.15345; 43.39806,-116.15345; 43.39814,-116.15348;
43.39815,-116.15348; 43.39822,-116.15351; 43.39823,-116.15351;
43.39825,-116.15352; 43.39830,-116.15353; 43.39831,-116.15353;
43.39839,-116.15356; 43.39839,-116.15356; 43.39847,-116.15358;
43.39847,-116.15358; 43.39855,-116.15360; 43.39855,-116.15360;
43.39855,-116.15360; 43.39863,-116.15361; 43.39864,-116.15361;
43.39871,-116.15363; 43.39872,-116.15363; 43.39880,-116.15364;
43.39880,-116.15364; 43.39886,-116.15365; 43.39888,-116.15365;
43.39889,-116.15365; 43.39896,-116.15366; 43.39897,-116.15366;
43.39905,-116.15367; 43.39905,-116.15367; 43.39913,-116.15367;
43.39913,-116.15367; 43.39917,-116.15367; 43.39921,-116.15368;
43.39922,-116.15368; 43.39929,-116.15368; 43.39930,-116.15368;
43.39938,-116.15368; 43.39939,-116.15368; 43.39946,-116.15367;
43.39947,-116.15367; 43.39949,-116.15367; 43.39955,-116.15367;
43.39955,-116.15367; 43.39963,-116.15366; 43.39963,-116.15366;
43.39971,-116.15365; 43.39972,-116.15365; 43.39979,-116.15364;
43.39979,-116.15364; 43.39980,-116.15364; 43.39988,-116.15363;
43.39988,-116.15363; 43.39996,-116.15361; 43.39996,-116.15361;
43.40004,-116.15360; 43.40005,-116.15359; 43.40010,-116.15358;
43.40012,-116.15358; 43.40013,-116.15358; 43.40021,-116.15356;
43.40021,-116.15355; 43.40029,-116.15353; 43.40029,-116.15353;
43.40037,-116.15351; 43.40037,-116.15351; 43.40041,-116.15350;
43.40045,-116.15348; 43.40046,-116.15348; 43.40053,-116.15345;
43.40053,-116.15345; 43.40061,-116.15342; 43.40061,-116.15342;
43.40069,-116.15339; 43.40070,-116.15339; 43.40071,-116.15338;
43.40072,-116.15338; 43.40072,-116.14957; 43.40070,-116.14458;
43.40069,-116.13961; 43.40069,-116.13463; 43.40068,-116.12966;
43.40068,-116.12877

FID: 27 UNIT: 2d;

43.38046,-116.15464; 43.38252,-116.15463; 43.38616,-116.15462;
43.38616,-116.15960; 43.38616,-116.16459; 43.38616,-116.16874;
43.38634,-116.16871; 43.38663,-116.16866; 43.38692,-116.16858;
43.38695,-116.16857; 43.38695,-116.16857; 43.38724,-116.16846;
43.38752,-116.16833; 43.38770,-116.16822; 43.38773,-116.16820;
43.38782,-116.16815; 43.38809,-116.16797; 43.38834,-116.16776;
43.38842,-116.16769; 43.38846,-116.16766; 43.38862,-116.16751;
43.38885,-116.16726; 43.38907,-116.16699; 43.38907,-116.16699;
43.38910,-116.16695; 43.38930,-116.16667; 43.38950,-116.16636;
43.38962,-116.16615; 43.38964,-116.16610; 43.38970,-116.16599;
43.38986,-116.16566; 43.39001,-116.16531; 43.39005,-116.16519;
43.39007,-116.16514; 43.39015,-116.16489; 43.39026,-116.16452;
43.39036,-116.16414; 43.39037,-116.16409; 43.39044,-116.16369;
43.39050,-116.16330; 43.39052,-116.16303; 43.39053,-116.16298;

43.39054,-116.16284; 43.39055,-116.16244; 43.39055,-116.16204;
43.39055,-116.16190; 43.39055,-116.16185; 43.39053,-116.16158;
43.39049,-116.16118; 43.39043,-116.16079; 43.39042,-116.16073;
43.39034,-116.16034; 43.39025,-116.15996; 43.39017,-116.15971;
43.39016,-116.15966; 43.39014,-116.15960; 43.39027,-116.15932;
43.39042,-116.15897; 43.39046,-116.15885; 43.39048,-116.15880;
43.39056,-116.15856; 43.39067,-116.15818; 43.39077,-116.15780;
43.39078,-116.15775; 43.39085,-116.15736; 43.39091,-116.15696;
43.39093,-116.15670; 43.39094,-116.15664; 43.39095,-116.15651;
43.39097,-116.15610; 43.39096,-116.15570; 43.39096,-116.15557;
43.39096,-116.15551; 43.39094,-116.15524; 43.39090,-116.15484;
43.39084,-116.15445; 43.39083,-116.15440; 43.39075,-116.15401;
43.39066,-116.15363; 43.39058,-116.15338; 43.39057,-116.15333;
43.39053,-116.15320; 43.39039,-116.15284; 43.39024,-116.15250;
43.39019,-116.15238; 43.39017,-116.15234; 43.39006,-116.15212;
43.38988,-116.15180; 43.38968,-116.15150; 43.38965,-116.15146;
43.38965,-116.15146; 43.38944,-116.15117; 43.38922,-116.15091;
43.38907,-116.15074; 43.38903,-116.15071; 43.38895,-116.15063;
43.38871,-116.15041; 43.38845,-116.15021; 43.38837,-116.15015;
43.38833,-116.15013; 43.38815,-116.15001; 43.38788,-116.14986;
43.38760,-116.14973; 43.38756,-116.14972; 43.38728,-116.14962;
43.38699,-116.14954; 43.38679,-116.14950; 43.38675,-116.14950;
43.38666,-116.14948; 43.38636,-116.14946; 43.38607,-116.14946;
43.38597,-116.14947; 43.38593,-116.14947; 43.38574,-116.14950;
43.38544,-116.14955; 43.38516,-116.14963; 43.38516,-116.14963;
43.38512,-116.14964; 43.38483,-116.14975; 43.38456,-116.14988;
43.38437,-116.14999; 43.38434,-116.15001; 43.38425,-116.15006;
43.38423,-116.15007; 43.38423,-116.15007; 43.38421,-116.15008;
43.38416,-116.15010; 43.38390,-116.15020; 43.38362,-116.15033;
43.38344,-116.15043; 43.38341,-116.15045; 43.38332,-116.15051;
43.38305,-116.15069; 43.38280,-116.15089; 43.38272,-116.15097;
43.38268,-116.15100; 43.38252,-116.15115; 43.38229,-116.15140;
43.38207,-116.15167; 43.38204,-116.15170; 43.38183,-116.15199;
43.38164,-116.15230; 43.38152,-116.15251; 43.38150,-116.15255;
43.38144,-116.15266; 43.38128,-116.15300; 43.38118,-116.15323;
43.38100,-116.15352; 43.38088,-116.15374; 43.38085,-116.15378;
43.38080,-116.15389; 43.38064,-116.15423; 43.38049,-116.15458;
43.38046,-116.15464

FID: 28 UNIT: 3c;

42.99193,-115.33829; 42.98897,-115.33834; 42.98898,-115.33355;
42.98830,-115.33306; 42.98752,-115.33243; 42.98728,-115.33225;
42.98701,-115.33207; 42.98700,-115.33207; 42.98659,-115.33183;
42.98546,-115.33089; 42.98543,-115.33086; 42.98517,-115.33067;
42.98490,-115.33049; 42.98463,-115.33035; 42.98435,-115.33023;

42.98406,-115.33013; 42.98377,-115.33006; 42.98348,-115.33001;
42.98319,-115.32999; 42.98289,-115.33000; 42.98260,-115.33003;
42.98231,-115.33009; 42.98202,-115.33017; 42.98174,-115.33029;
42.98146,-115.33042; 42.98139,-115.33046; 42.98054,-115.33094;
42.97986,-115.33126; 42.97970,-115.33135; 42.97943,-115.33151;
42.97916,-115.33169; 42.97891,-115.33190; 42.97867,-115.33213;
42.97844,-115.33238; 42.97832,-115.33252; 42.97760,-115.33341;
42.97750,-115.33354; 42.97743,-115.33364; 42.97654,-115.33487;
42.97641,-115.33506; 42.97622,-115.33536; 42.97604,-115.33569;
42.97588,-115.33602; 42.97574,-115.33637; 42.97561,-115.33674;
42.97550,-115.33711; 42.97543,-115.33743; 42.97512,-115.33884;
42.97511,-115.33891; 42.97503,-115.33929; 42.97498,-115.33969;
42.97495,-115.34009; 42.97493,-115.34049; 42.97492,-115.34157;
42.97493,-115.34197; 42.97495,-115.34237; 42.97496,-115.34244;
42.97503,-115.34323; 42.97507,-115.34356; 42.97513,-115.34395;
42.97520,-115.34431; 42.97540,-115.34516; 42.97541,-115.34520;
42.97543,-115.34529; 42.97563,-115.34609; 42.97567,-115.34625;
42.97591,-115.34713; 42.97596,-115.34734; 42.97605,-115.34766;
42.97617,-115.34803; 42.97630,-115.34839; 42.97645,-115.34873;
42.97662,-115.34906; 42.97680,-115.34938; 42.97696,-115.34961;
42.97710,-115.34982; 42.97714,-115.34988; 42.97736,-115.35016;
42.97758,-115.35042; 42.97782,-115.35066; 42.97806,-115.35087;
42.97832,-115.35107; 42.97859,-115.35124; 42.97885,-115.35138;
42.97909,-115.35150; 42.97910,-115.35150; 42.97938,-115.35162;
42.97951,-115.35167; 42.97971,-115.35230; 42.97976,-115.35245;
42.97990,-115.35281; 42.98003,-115.35311; 42.98015,-115.35338;
42.98016,-115.35341; 42.98016,-115.35342; 42.98021,-115.35358;
42.98033,-115.35395; 42.98046,-115.35431; 42.98048,-115.35436;
42.98049,-115.35437; 42.98062,-115.35466; 42.98070,-115.35483;
42.98070,-115.35490; 42.98071,-115.35513; 42.98071,-115.35514;
42.98073,-115.35531; 42.98077,-115.35571; 42.98083,-115.35610;
42.98085,-115.35620; 42.98085,-115.35621; 42.98092,-115.35650;
42.98101,-115.35688; 42.98112,-115.35721; 42.98112,-115.35722;
42.98114,-115.35726; 42.98127,-115.35761; 42.98142,-115.35796;
42.98152,-115.35815; 42.98152,-115.35816; 42.98160,-115.35830;
42.98178,-115.35861; 42.98198,-115.35891; 42.98203,-115.35898;
42.98203,-115.35899; 42.98219,-115.35920; 42.98242,-115.35946;
42.98264,-115.35968; 42.98264,-115.35968; 42.98266,-115.35970;
42.98291,-115.35992; 42.98317,-115.36012; 42.98332,-115.36022;
42.98333,-115.36022; 42.98344,-115.36029; 42.98372,-115.36044;
42.98396,-115.36054; 42.98406,-115.36079; 42.98417,-115.36102;
42.98433,-115.36135; 42.98452,-115.36167; 42.98462,-115.36182;
42.98474,-115.36201; 42.98473,-115.36240; 42.98473,-115.36280;
42.98475,-115.36320; 42.98477,-115.36336; 42.98488,-115.36444;
42.98491,-115.36468; 42.98495,-115.36495; 42.98494,-115.36498;

42.98494,-115.36499; 42.98492,-115.36503; 42.98492,-115.36503;
42.98490,-115.36508; 42.98490,-115.36508; 42.98488,-115.36513;
42.98488,-115.36514; 42.98486,-115.36518; 42.98486,-115.36518;
42.98484,-115.36523; 42.98484,-115.36523; 42.98482,-115.36528;
42.98482,-115.36528; 42.98481,-115.36531; 42.98480,-115.36533;
42.98480,-115.36534; 42.98478,-115.36538; 42.98478,-115.36538;
42.98476,-115.36544; 42.98476,-115.36544; 42.98475,-115.36548;
42.98474,-115.36549; 42.98473,-115.36554; 42.98473,-115.36554;
42.98471,-115.36559; 42.98471,-115.36559; 42.98469,-115.36564;
42.98469,-115.36564; 42.98468,-115.36569; 42.98468,-115.36569;
42.98468,-115.36569; 42.98466,-115.36574; 42.98466,-115.36575;
42.98464,-115.36580; 42.98464,-115.36580; 42.98463,-115.36585;
42.98463,-115.36585; 42.98461,-115.36590; 42.98461,-115.36591;
42.98460,-115.36595; 42.98460,-115.36595; 42.98458,-115.36601;
42.98458,-115.36601; 42.98457,-115.36606; 42.98457,-115.36606;
42.98456,-115.36609; 42.98455,-115.36611; 42.98455,-115.36612;
42.98454,-115.36617; 42.98454,-115.36617; 42.98453,-115.36622;
42.98453,-115.36623; 42.98451,-115.36627; 42.98451,-115.36627;
42.98450,-115.36633; 42.98450,-115.36633; 42.98449,-115.36638;
42.98449,-115.36638; 42.98448,-115.36644; 42.98448,-115.36644;
42.98447,-115.36649; 42.98447,-115.36649; 42.98447,-115.36649;
42.98445,-115.36654; 42.98445,-115.36655; 42.98444,-115.36660;
42.98444,-115.36660; 42.98443,-115.36665; 42.98443,-115.36666;
42.98442,-115.36671; 42.98442,-115.36672; 42.98441,-115.36677;
42.98441,-115.36677; 42.98440,-115.36682; 42.98440,-115.36682;
42.98439,-115.36688; 42.98439,-115.36688; 42.98439,-115.36691;
42.98439,-115.36693; 42.98439,-115.36693; 42.98438,-115.36699;
42.98438,-115.36699; 42.98437,-115.36704; 42.98437,-115.36704;
42.98436,-115.36710; 42.98436,-115.36710; 42.98435,-115.36715;
42.98435,-115.36716; 42.98435,-115.36721; 42.98435,-115.36721;
42.98434,-115.36727; 42.98434,-115.36727; 42.98433,-115.36732;
42.98433,-115.36732; 42.98433,-115.36733; 42.98433,-115.36738;
42.98433,-115.36738; 42.98432,-115.36743; 42.98432,-115.36744;
42.98432,-115.36749; 42.98432,-115.36749; 42.98431,-115.36755;
42.98431,-115.36755; 42.98431,-115.36760; 42.98431,-115.36761;
42.98430,-115.36766; 42.98430,-115.36766; 42.98430,-115.36772;
42.98430,-115.36772; 42.98430,-115.36775; 42.98430,-115.36777;
42.98430,-115.36778; 42.98429,-115.36783; 42.98429,-115.36783;
42.98429,-115.36789; 42.98429,-115.36789; 42.98429,-115.36794;
42.98429,-115.36794; 42.98429,-115.36800; 42.98429,-115.36800;
42.98429,-115.36805; 42.98429,-115.36806; 42.98428,-115.36811;
42.98428,-115.36812; 42.98428,-115.36817; 42.98428,-115.36817;
42.98428,-115.36818; 42.98428,-115.36822; 42.98428,-115.36823;
42.98428,-115.36828; 42.98428,-115.36829; 42.98428,-115.36834;
42.98428,-115.36834; 42.98428,-115.36839; 42.98428,-115.36840;

42.98428,-115.36845; 42.98428,-115.36846; 42.98429,-115.36851;
42.98429,-115.36851; 42.98429,-115.36856; 42.98429,-115.36857;
42.98429,-115.36860; 42.98429,-115.36863; 42.98429,-115.36863;
42.98429,-115.36868; 42.98429,-115.36868; 42.98429,-115.36874;
42.98429,-115.36874; 42.98430,-115.36879; 42.98430,-115.36880;
42.98430,-115.36884; 42.98430,-115.36885; 42.98430,-115.36891;
42.98431,-115.36891; 42.98431,-115.36896; 42.98431,-115.36896;
42.98431,-115.36902; 42.98431,-115.36902; 42.98431,-115.36902;
42.98432,-115.36908; 42.98432,-115.36908; 42.98432,-115.36913;
42.98432,-115.36913; 42.98433,-115.36919; 42.98433,-115.36919;
42.98434,-115.36924; 42.98434,-115.36925; 42.98434,-115.36930;
42.98434,-115.36930; 42.98435,-115.36935; 42.98435,-115.36936;
42.98436,-115.36941; 42.98436,-115.36941; 42.98436,-115.36944;
42.98436,-115.36947; 42.98436,-115.36947; 42.98437,-115.36952;
42.98437,-115.36953; 42.98438,-115.36958; 42.98438,-115.36958;
42.98439,-115.36964; 42.98439,-115.36964; 42.98440,-115.36969;
42.98440,-115.36969; 42.98441,-115.36974; 42.98441,-115.36975;
42.98442,-115.36980; 42.98442,-115.36980; 42.98443,-115.36985;
42.98443,-115.36986; 42.98443,-115.36986; 42.98444,-115.36991;
42.98444,-115.36991; 42.98445,-115.36996; 42.98445,-115.36997;
42.98446,-115.37002; 42.98446,-115.37002; 42.98447,-115.37008;
42.98447,-115.37008; 42.98448,-115.37013; 42.98448,-115.37013;
42.98449,-115.37018; 42.98449,-115.37018; 42.98450,-115.37024;
42.98451,-115.37024; 42.98451,-115.37026; 42.98452,-115.37029;
42.98452,-115.37029; 42.98453,-115.37034; 42.98453,-115.37035;
42.98454,-115.37040; 42.98455,-115.37040; 42.98456,-115.37045;
42.98456,-115.37045; 42.98457,-115.37050; 42.98457,-115.37051;
42.98459,-115.37056; 42.98459,-115.37056; 42.98460,-115.37061;
42.98460,-115.37062; 42.98462,-115.37066; 42.98462,-115.37067;
42.98462,-115.37067; 42.98463,-115.37071; 42.98463,-115.37072;
42.98465,-115.37077; 42.98465,-115.37077; 42.98466,-115.37082;
42.98466,-115.37083; 42.98468,-115.37087; 42.98468,-115.37088;
42.98470,-115.37092; 42.98470,-115.37093; 42.98471,-115.37098;
42.98471,-115.37098; 42.98473,-115.37103; 42.98473,-115.37103;
42.98474,-115.37105; 42.98475,-115.37108; 42.98475,-115.37108;
42.98477,-115.37113; 42.98477,-115.37113; 42.98479,-115.37118;
42.98479,-115.37118; 42.98480,-115.37123; 42.98480,-115.37123;
42.98482,-115.37128; 42.98483,-115.37129; 42.98484,-115.37133;
42.98484,-115.37133; 42.98486,-115.37138; 42.98486,-115.37139;
42.98488,-115.37143; 42.98488,-115.37143; 42.98488,-115.37143;
42.98490,-115.37148; 42.98490,-115.37148; 42.98492,-115.37153;
42.98493,-115.37153; 42.98494,-115.37158; 42.98495,-115.37158;
42.98497,-115.37163; 42.98497,-115.37163; 42.98499,-115.37168;
42.98499,-115.37168; 42.98501,-115.37173; 42.98501,-115.37173;
42.98503,-115.37177; 42.98503,-115.37178; 42.98504,-115.37180;

42.98506,-115.37182; 42.98506,-115.37182; 42.98508,-115.37187;
42.98508,-115.37187; 42.98510,-115.37191; 42.98510,-115.37192;
42.98512,-115.37196; 42.98512,-115.37196; 42.98515,-115.37201;
42.98515,-115.37201; 42.98517,-115.37205; 42.98517,-115.37206;
42.98520,-115.37210; 42.98520,-115.37210; 42.98522,-115.37215;
42.98522,-115.37215; 42.98522,-115.37215; 42.98525,-115.37219;
42.98525,-115.37219; 42.98527,-115.37224; 42.98527,-115.37224;
42.98530,-115.37228; 42.98530,-115.37228; 42.98532,-115.37232;
42.98532,-115.37233; 42.98535,-115.37237; 42.98535,-115.37237;
42.98537,-115.37241; 42.98538,-115.37242; 42.98540,-115.37246;
42.98540,-115.37246; 42.98542,-115.37248; 42.98543,-115.37250;
42.98543,-115.37250; 42.98545,-115.37254; 42.98546,-115.37254;
42.98548,-115.37259; 42.98548,-115.37259; 42.98551,-115.37263;
42.98551,-115.37263; 42.98554,-115.37267; 42.98554,-115.37267;
42.98557,-115.37271; 42.98557,-115.37272; 42.98559,-115.37275;
42.98560,-115.37275; 42.98562,-115.37279; 42.98563,-115.37280;
42.98563,-115.37280; 42.98565,-115.37284; 42.98566,-115.37284;
42.98568,-115.37287; 42.98568,-115.37287; 42.98571,-115.37292;
42.98572,-115.37292; 42.98574,-115.37295; 42.98574,-115.37295;
42.98577,-115.37299; 42.98577,-115.37300; 42.98580,-115.37303;
42.98580,-115.37303; 42.98583,-115.37307; 42.98584,-115.37307;
42.98585,-115.37309; 42.98586,-115.37311; 42.98587,-115.37311;
42.98589,-115.37315; 42.98590,-115.37315; 42.98592,-115.37318;
42.98592,-115.37318; 42.98596,-115.37322; 42.98596,-115.37322;
42.98599,-115.37326; 42.98599,-115.37326; 42.98602,-115.37329;
42.98602,-115.37330; 42.98605,-115.37333; 42.98606,-115.37333;
42.98606,-115.37334; 42.98589,-115.37448; 42.98588,-115.37454;
42.98588,-115.37455; 42.98587,-115.37461; 42.98570,-115.37591;
42.98568,-115.37609; 42.98567,-115.37624; 42.98567,-115.37625;
42.98565,-115.37650; 42.98564,-115.37658; 42.98561,-115.37718;
42.98560,-115.37744; 42.98560,-115.37745; 42.98560,-115.37751;
42.98560,-115.37772; 42.98561,-115.37803; 42.98561,-115.37823;
42.98564,-115.37863; 42.98565,-115.37882; 42.98566,-115.37885;
42.98568,-115.37906; 42.98574,-115.37945; 42.98578,-115.37963;
42.98582,-115.37984; 42.98587,-115.38005; 42.98589,-115.38013;
42.98589,-115.38015; 42.98597,-115.38044; 42.98609,-115.38081;
42.98622,-115.38116; 42.98637,-115.38151; 42.98638,-115.38151;
42.98639,-115.38155; 42.98656,-115.38188; 42.98674,-115.38219;
42.98694,-115.38249; 42.98707,-115.38266; 42.98900,-115.38258;
42.99262,-115.38258; 42.99624,-115.38258; 42.99624,-115.38285;
42.99648,-115.38322; 42.99637,-115.39260; 42.99620,-115.39261;
42.99618,-115.39743; 42.99616,-115.40237; 42.99618,-115.40733;
42.99979,-115.40730; 43.00341,-115.40727; 43.00341,-115.40716;
43.00507,-115.40720; 43.00507,-115.40720; 43.00507,-115.40720;
43.00511,-115.40718; 43.00511,-115.40718; 43.00515,-115.40717;

43.00515,-115.40717; 43.00519,-115.40715; 43.00520,-115.40715;
43.00523,-115.40714; 43.00523,-115.40714; 43.00527,-115.40712;
43.00528,-115.40712; 43.00529,-115.40711; 43.00531,-115.40710;
43.00531,-115.40710; 43.00535,-115.40708; 43.00535,-115.40708;
43.00539,-115.40706; 43.00539,-115.40706; 43.00543,-115.40705;
43.00543,-115.40704; 43.00547,-115.40703; 43.00547,-115.40703;
43.00551,-115.40701; 43.00551,-115.40701; 43.00555,-115.40699;
43.00555,-115.40699; 43.00559,-115.40697; 43.00559,-115.40697;
43.00559,-115.40696; 43.00562,-115.40695; 43.00563,-115.40695;
43.00566,-115.40692; 43.00567,-115.40692; 43.00570,-115.40690;
43.00571,-115.40690; 43.00574,-115.40688; 43.00574,-115.40688;
43.00578,-115.40685; 43.00578,-115.40685; 43.00582,-115.40683;
43.00582,-115.40683; 43.00586,-115.40681; 43.00586,-115.40681;
43.00588,-115.40680; 43.00589,-115.40678; 43.00590,-115.40678;
43.00593,-115.40676; 43.00593,-115.40676; 43.00597,-115.40673;
43.00597,-115.40673; 43.00601,-115.40671; 43.00601,-115.40671;
43.00604,-115.40668; 43.00605,-115.40668; 43.00608,-115.40666;
43.00608,-115.40665; 43.00612,-115.40663; 43.00612,-115.40663;
43.00615,-115.40660; 43.00616,-115.40660; 43.00616,-115.40660;
43.00619,-115.40657; 43.00619,-115.40657; 43.00622,-115.40655;
43.00623,-115.40655; 43.00626,-115.40652; 43.00627,-115.40651;
43.00630,-115.40649; 43.00630,-115.40649; 43.00633,-115.40646;
43.00634,-115.40646; 43.00637,-115.40643; 43.00637,-115.40643;
43.00640,-115.40640; 43.00641,-115.40640; 43.00642,-115.40638;
43.00644,-115.40637; 43.00644,-115.40637; 43.00648,-115.40633;
43.00648,-115.40633; 43.00651,-115.40631; 43.00651,-115.40630;
43.00654,-115.40627; 43.00654,-115.40627; 43.00658,-115.40624;
43.00658,-115.40623; 43.00661,-115.40621; 43.00662,-115.40620;
43.00665,-115.40617; 43.00665,-115.40617; 43.00668,-115.40614;
43.00668,-115.40614; 43.00668,-115.40614; 43.00670,-115.40612;
43.00684,-115.40626; 43.00685,-115.40627; 43.00693,-115.40634;
43.00717,-115.40656; 43.00743,-115.40676; 43.00752,-115.40682;
43.00753,-115.40682; 43.00770,-115.40693; 43.00798,-115.40708;
43.00826,-115.40720; 43.00827,-115.40721; 43.00832,-115.40723;
43.01064,-115.40721; 43.01428,-115.40719; 43.01428,-115.40224;
43.01779,-115.40221; 43.01794,-115.40205; 43.01816,-115.40178;
43.01818,-115.40175; 43.01839,-115.40146; 43.01858,-115.40115;
43.01870,-115.40094; 43.01872,-115.40090; 43.01878,-115.40079;
43.01894,-115.40045; 43.01908,-115.40010; 43.01913,-115.39998;
43.01914,-115.39993; 43.01922,-115.39969; 43.01933,-115.39931;
43.01938,-115.39909; 43.01940,-115.39908; 43.01944,-115.39906;
43.01953,-115.39900; 43.01979,-115.39882; 43.02004,-115.39861;
43.02012,-115.39854; 43.02016,-115.39851; 43.02032,-115.39836;
43.02043,-115.39824; 43.02046,-115.39821; 43.02049,-115.39817;
43.02054,-115.39812; 43.02057,-115.39810; 43.02065,-115.39802;

43.02068,-115.39799; 43.02084,-115.39784; 43.02107,-115.39759;
43.02129,-115.39732; 43.02132,-115.39728; 43.02152,-115.39699;
43.02171,-115.39669; 43.02183,-115.39648; 43.02186,-115.39643;
43.02191,-115.39632; 43.02207,-115.39599; 43.02222,-115.39563;
43.02226,-115.39552; 43.02228,-115.39547; 43.02236,-115.39522;
43.02247,-115.39485; 43.02256,-115.39447; 43.02257,-115.39442;
43.02264,-115.39403; 43.02269,-115.39363; 43.02272,-115.39337;
43.02272,-115.39331; 43.02273,-115.39318; 43.02274,-115.39278;
43.02274,-115.39238; 43.02273,-115.39224; 43.02273,-115.39219;
43.02271,-115.39192; 43.02267,-115.39153; 43.02261,-115.39113;
43.02260,-115.39108; 43.02252,-115.39070; 43.02242,-115.39032;
43.02234,-115.39007; 43.02233,-115.39002; 43.02229,-115.38990;
43.02215,-115.38954; 43.02200,-115.38920; 43.02195,-115.38909;
43.02192,-115.38904; 43.02181,-115.38883; 43.02163,-115.38851;
43.02143,-115.38821; 43.02140,-115.38817; 43.02119,-115.38790;
43.02097,-115.38764; 43.02081,-115.38747; 43.02078,-115.38744;
43.02070,-115.38737; 43.02045,-115.38715; 43.02019,-115.38695;
43.02010,-115.38689; 43.02007,-115.38687; 43.01989,-115.38676;
43.01962,-115.38661; 43.01934,-115.38649; 43.01930,-115.38647;
43.01901,-115.38637; 43.01872,-115.38630; 43.01853,-115.38627;
43.01849,-115.38626; 43.01839,-115.38625; 43.01810,-115.38623;
43.01780,-115.38624; 43.01770,-115.38625; 43.01766,-115.38625;
43.01747,-115.38627; 43.01718,-115.38633; 43.01689,-115.38642;
43.01689,-115.38642; 43.01685,-115.38643; 43.01657,-115.38654;
43.01629,-115.38668; 43.01611,-115.38678; 43.01607,-115.38680;
43.01599,-115.38686; 43.01572,-115.38704; 43.01547,-115.38725;
43.01539,-115.38732; 43.01536,-115.38735; 43.01520,-115.38751;
43.01509,-115.38762; 43.01505,-115.38765; 43.01497,-115.38772;
43.01494,-115.38775; 43.01485,-115.38784; 43.01479,-115.38780;
43.01476,-115.38778; 43.01458,-115.38767; 43.01431,-115.38752;
43.01403,-115.38740; 43.01399,-115.38738; 43.01370,-115.38729;
43.01341,-115.38721; 43.01322,-115.38718; 43.01318,-115.38718;
43.01308,-115.38716; 43.01279,-115.38714; 43.01249,-115.38715;
43.01239,-115.38716; 43.01236,-115.38716; 43.01216,-115.38719;
43.01187,-115.38725; 43.01158,-115.38733; 43.01154,-115.38734;
43.01154,-115.38734; 43.01126,-115.38745; 43.01119,-115.38740;
43.01091,-115.38726; 43.01063,-115.38713; 43.01062,-115.38713;
43.01034,-115.38703; 43.01005,-115.38696; 43.00985,-115.38693;
43.00984,-115.38693; 43.00975,-115.38691; 43.00945,-115.38689;
43.00916,-115.38690; 43.00906,-115.38691; 43.00905,-115.38691;
43.00886,-115.38693; 43.00856,-115.38699; 43.00828,-115.38708;
43.00827,-115.38708; 43.00798,-115.38719; 43.00771,-115.38733;
43.00752,-115.38743; 43.00752,-115.38743; 43.00743,-115.38749;
43.00733,-115.38756; 43.00709,-115.38743; 43.00703,-115.38718;
43.00693,-115.38680; 43.00686,-115.38656; 43.00685,-115.38655;

43.00681,-115.38642; 43.00680,-115.38639; 43.00681,-115.38638;
43.00695,-115.38603; 43.00708,-115.38567; 43.00718,-115.38529;
43.00727,-115.38491; 43.00735,-115.38452; 43.00735,-115.38447;
43.00741,-115.38408; 43.00744,-115.38368; 43.00745,-115.38328;
43.00745,-115.38288; 43.00742,-115.38248; 43.00738,-115.38208;
43.00738,-115.38203; 43.00731,-115.38164; 43.00723,-115.38126;
43.00713,-115.38088; 43.00702,-115.38051; 43.00688,-115.38015;
43.00673,-115.37981; 43.00671,-115.37977; 43.00654,-115.37944;
43.00636,-115.37912; 43.00616,-115.37883; 43.00607,-115.37870;
43.00606,-115.37869; 43.00597,-115.37857; 43.00586,-115.37844;
43.00584,-115.37841; 43.00562,-115.37815; 43.00538,-115.37791;
43.00527,-115.37781; 43.00524,-115.37779; 43.00511,-115.37767;
43.00485,-115.37747; 43.00458,-115.37730; 43.00431,-115.37716;
43.00403,-115.37703; 43.00384,-115.37697; 43.00381,-115.37696;
43.00371,-115.37693; 43.00342,-115.37685; 43.00313,-115.37681;
43.00304,-115.37680; 43.00283,-115.37678; 43.00272,-115.37677;
43.00272,-115.37677; 43.00262,-115.37677; 43.00240,-115.37676;
43.00226,-115.37676; 43.00226,-115.37676; 43.00212,-115.37677;
43.00202,-115.37678; 43.00190,-115.37677; 43.00160,-115.37678;
43.00131,-115.37681; 43.00102,-115.37687; 43.00098,-115.37688;
43.00098,-115.37688; 43.00078,-115.37694; 43.00087,-115.37687;
43.00100,-115.37676; 43.00118,-115.37659; 43.00135,-115.37643;
43.00155,-115.37626; 43.00170,-115.37614; 43.00195,-115.37591;
43.00218,-115.37566; 43.00240,-115.37539; 43.00260,-115.37510;
43.00279,-115.37480; 43.00282,-115.37474; 43.00308,-115.37429;
43.00317,-115.37413; 43.00318,-115.37413; 43.00318,-115.37412;
43.00322,-115.37412; 43.00322,-115.37412; 43.00326,-115.37411;
43.00326,-115.37411; 43.00330,-115.37410; 43.00330,-115.37410;
43.00334,-115.37409; 43.00335,-115.37409; 43.00338,-115.37408;
43.00339,-115.37408; 43.00341,-115.37408; 43.00342,-115.37407;
43.00343,-115.37407; 43.00347,-115.37406; 43.00347,-115.37406;
43.00351,-115.37405; 43.00351,-115.37405; 43.00355,-115.37404;
43.00355,-115.37404; 43.00359,-115.37403; 43.00359,-115.37403;
43.00363,-115.37401; 43.00363,-115.37401; 43.00367,-115.37400;
43.00367,-115.37400; 43.00371,-115.37399; 43.00371,-115.37399;
43.00371,-115.37399; 43.00375,-115.37397; 43.00375,-115.37397;
43.00379,-115.37396; 43.00379,-115.37396; 43.00383,-115.37394;
43.00383,-115.37394; 43.00387,-115.37393; 43.00387,-115.37393;
43.00391,-115.37391; 43.00391,-115.37391; 43.00395,-115.37390;
43.00395,-115.37390; 43.00399,-115.37388; 43.00399,-115.37388;
43.00401,-115.37387; 43.00403,-115.37386; 43.00403,-115.37386;
43.00407,-115.37385; 43.00407,-115.37384; 43.00411,-115.37383;
43.00411,-115.37383; 43.00415,-115.37381; 43.00415,-115.37381;
43.00419,-115.37379; 43.00419,-115.37379; 43.00423,-115.37377;
43.00423,-115.37377; 43.00426,-115.37375; 43.00426,-115.37375;

43.00430,-115.37373; 43.00430,-115.37373; 43.00430,-115.37373;
43.00434,-115.37371; 43.00434,-115.37371; 43.00438,-115.37369;
43.00438,-115.37368; 43.00442,-115.37366; 43.00442,-115.37366;
43.00445,-115.37364; 43.00446,-115.37364; 43.00449,-115.37362;
43.00450,-115.37362; 43.00453,-115.37360; 43.00453,-115.37359;
43.00457,-115.37357; 43.00457,-115.37357; 43.00459,-115.37356;
43.00461,-115.37355; 43.00461,-115.37355; 43.00464,-115.37352;
43.00464,-115.37352; 43.00468,-115.37350; 43.00468,-115.37350;
43.00472,-115.37347; 43.00472,-115.37347; 43.00475,-115.37345;
43.00476,-115.37345; 43.00479,-115.37342; 43.00480,-115.37342;
43.00483,-115.37339; 43.00483,-115.37339; 43.00487,-115.37337;
43.00487,-115.37336; 43.00487,-115.37336; 43.00490,-115.37334;
43.00490,-115.37334; 43.00494,-115.37331; 43.00494,-115.37331;
43.00497,-115.37328; 43.00497,-115.37328; 43.00501,-115.37325;
43.00501,-115.37325; 43.00504,-115.37322; 43.00505,-115.37322;
43.00508,-115.37319; 43.00508,-115.37319; 43.00512,-115.37316;
43.00512,-115.37316; 43.00513,-115.37315; 43.00515,-115.37313;
43.00515,-115.37313; 43.00518,-115.37310; 43.00518,-115.37310;
43.00522,-115.37307; 43.00522,-115.37306; 43.00525,-115.37304;
43.00525,-115.37304; 43.00529,-115.37301; 43.00529,-115.37300;
43.00532,-115.37297; 43.00532,-115.37297; 43.00535,-115.37294;
43.00536,-115.37294; 43.00539,-115.37291; 43.00539,-115.37291;
43.00539,-115.37290; 43.00542,-115.37287; 43.00542,-115.37287;
43.00545,-115.37284; 43.00546,-115.37284; 43.00549,-115.37280;
43.00549,-115.37280; 43.00552,-115.37277; 43.00552,-115.37277;
43.00555,-115.37273; 43.00555,-115.37273; 43.00558,-115.37270;
43.00559,-115.37269; 43.00562,-115.37266; 43.00562,-115.37266;
43.00563,-115.37264; 43.00565,-115.37262; 43.00565,-115.37262;
43.00568,-115.37259; 43.00568,-115.37259; 43.00571,-115.37255;
43.00571,-115.37255; 43.00574,-115.37251; 43.00574,-115.37251;
43.00577,-115.37247; 43.00578,-115.37247; 43.00580,-115.37243;
43.00580,-115.37243; 43.00583,-115.37240; 43.00584,-115.37239;
43.00586,-115.37236; 43.00586,-115.37236; 43.00586,-115.37236;
43.00589,-115.37232; 43.00590,-115.37231; 43.00592,-115.37228;
43.00592,-115.37228; 43.00595,-115.37224; 43.00595,-115.37224;
43.00598,-115.37220; 43.00598,-115.37220; 43.00601,-115.37216;
43.00601,-115.37215; 43.00604,-115.37211; 43.00604,-115.37211;
43.00607,-115.37207; 43.00607,-115.37207; 43.00608,-115.37205;
43.00609,-115.37203; 43.00610,-115.37203; 43.00612,-115.37199;
43.00612,-115.37199; 43.00615,-115.37195; 43.00615,-115.37195;
43.00618,-115.37190; 43.00618,-115.37190; 43.00620,-115.37186;
43.00621,-115.37186; 43.00623,-115.37182; 43.00623,-115.37182;
43.00625,-115.37177; 43.00626,-115.37177; 43.00628,-115.37173;
43.00628,-115.37173; 43.00628,-115.37173; 43.00631,-115.37168;
43.00631,-115.37168; 43.00633,-115.37164; 43.00633,-115.37164;

43.00636,-115.37159; 43.00636,-115.37159; 43.00638,-115.37155;
43.00638,-115.37155; 43.00641,-115.37150; 43.00641,-115.37150;
43.00643,-115.37146; 43.00643,-115.37146; 43.00646,-115.37141;
43.00646,-115.37141; 43.00647,-115.37139; 43.00648,-115.37136;
43.00648,-115.37136; 43.00650,-115.37132; 43.00650,-115.37132;
43.00652,-115.37127; 43.00653,-115.37127; 43.00655,-115.37122;
43.00655,-115.37122; 43.00657,-115.37118; 43.00657,-115.37117;
43.00659,-115.37113; 43.00659,-115.37113; 43.00661,-115.37108;
43.00662,-115.37108; 43.00664,-115.37103; 43.00664,-115.37103;
43.00664,-115.37103; 43.00666,-115.37098; 43.00666,-115.37098;
43.00668,-115.37093; 43.00668,-115.37093; 43.00670,-115.37088;
43.00670,-115.37088; 43.00672,-115.37083; 43.00672,-115.37083;
43.00674,-115.37079; 43.00674,-115.37078; 43.00676,-115.37074;
43.00676,-115.37074; 43.00678,-115.37069; 43.00678,-115.37068;
43.00679,-115.37066; 43.00680,-115.37063; 43.00680,-115.37063;
43.00682,-115.37058; 43.00682,-115.37058; 43.00683,-115.37053;
43.00683,-115.37053; 43.00685,-115.37048; 43.00685,-115.37048;
43.00687,-115.37043; 43.00687,-115.37043; 43.00689,-115.37038;
43.00689,-115.37038; 43.00690,-115.37033; 43.00691,-115.37032;
43.00692,-115.37028; 43.00692,-115.37027; 43.00692,-115.37027;
43.00694,-115.37022; 43.00694,-115.37022; 43.00695,-115.37017;
43.00695,-115.37017; 43.00697,-115.37012; 43.00697,-115.37012;
43.00698,-115.37007; 43.00698,-115.37006; 43.00700,-115.37001;
43.00700,-115.37001; 43.00701,-115.36996; 43.00701,-115.36996;
43.00703,-115.36990; 43.00703,-115.36990; 43.00704,-115.36988;
43.00704,-115.36986; 43.00704,-115.36985; 43.00706,-115.36980;
43.00706,-115.36980; 43.00707,-115.36975; 43.00707,-115.36974;
43.00708,-115.36970; 43.00708,-115.36969; 43.00709,-115.36964;
43.00710,-115.36964; 43.00711,-115.36959; 43.00711,-115.36959;
43.00712,-115.36953; 43.00712,-115.36953; 43.00713,-115.36948;
43.00713,-115.36948; 43.00713,-115.36948; 43.00714,-115.36942;
43.00714,-115.36942; 43.00715,-115.36937; 43.00715,-115.36937;
43.00716,-115.36932; 43.00716,-115.36931; 43.00717,-115.36926;
43.00717,-115.36926; 43.00718,-115.36920; 43.00718,-115.36920;
43.00719,-115.36915; 43.00719,-115.36915; 43.00720,-115.36909;
43.00720,-115.36909; 43.00721,-115.36906; 43.00721,-115.36904;
43.00721,-115.36904; 43.00722,-115.36898; 43.00722,-115.36898;
43.00723,-115.36893; 43.00723,-115.36893; 43.00723,-115.36887;
43.00724,-115.36887; 43.00724,-115.36882; 43.00724,-115.36881;
43.00725,-115.36876; 43.00725,-115.36876; 43.00726,-115.36870;
43.00726,-115.36870; 43.00726,-115.36865; 43.00726,-115.36865;
43.00726,-115.36865; 43.00727,-115.36859; 43.00727,-115.36859;
43.00727,-115.36854; 43.00727,-115.36854; 43.00728,-115.36848;
43.00728,-115.36848; 43.00728,-115.36842; 43.00728,-115.36842;
43.00729,-115.36837; 43.00729,-115.36837; 43.00729,-115.36831;

43.00729,-115.36831; 43.00730,-115.36825; 43.00730,-115.36825;
43.00730,-115.36823; 43.00730,-115.36820; 43.00730,-115.36819;
43.00730,-115.36814; 43.00730,-115.36814; 43.00731,-115.36809;
43.00731,-115.36808; 43.00731,-115.36803; 43.00731,-115.36803;
43.00731,-115.36797; 43.00731,-115.36797; 43.00731,-115.36792;
43.00731,-115.36792; 43.00731,-115.36786; 43.00731,-115.36786;
43.00731,-115.36780; 43.00731,-115.36780; 43.00731,-115.36780;
43.00731,-115.36775; 43.00731,-115.36775; 43.00731,-115.36769;
43.00731,-115.36769; 43.00731,-115.36763; 43.00731,-115.36763;
43.00731,-115.36757; 43.00731,-115.36757; 43.00731,-115.36752;
43.00731,-115.36752; 43.00731,-115.36746; 43.00731,-115.36746;
43.00731,-115.36741; 43.00731,-115.36740; 43.00731,-115.36738;
43.00731,-115.36736; 43.00731,-115.36735; 43.00730,-115.36729;
43.00730,-115.36729; 43.00730,-115.36723; 43.00730,-115.36723;
43.00730,-115.36718; 43.00730,-115.36718; 43.00729,-115.36712;
43.00729,-115.36712; 43.00729,-115.36707; 43.00729,-115.36707;
43.00729,-115.36701; 43.00729,-115.36701; 43.00728,-115.36696;
43.00728,-115.36695; 43.00728,-115.36695; 43.00728,-115.36690;
43.00728,-115.36690; 43.00727,-115.36684; 43.00727,-115.36684;
43.00727,-115.36679; 43.00727,-115.36678; 43.00726,-115.36673;
43.00726,-115.36673; 43.00725,-115.36667; 43.00725,-115.36667;
43.00725,-115.36662; 43.00725,-115.36662; 43.00724,-115.36656;
43.00724,-115.36656; 43.00724,-115.36654; 43.00727,-115.36646;
43.00739,-115.36611; 43.00761,-115.36544; 43.00761,-115.36542;
43.00772,-115.36505; 43.00781,-115.36467; 43.00788,-115.36428;
43.00794,-115.36388; 43.00797,-115.36349; 43.00798,-115.36308;
43.00798,-115.36268; 43.00796,-115.36228; 43.00791,-115.36189;
43.00787,-115.36159; 43.00779,-115.36114; 43.00777,-115.36104;
43.00769,-115.36065; 43.00759,-115.36027; 43.00747,-115.35990;
43.00734,-115.35955; 43.00727,-115.35938; 43.00674,-115.35818;
43.00666,-115.35800; 43.00649,-115.35767; 43.00631,-115.35735;
43.00617,-115.35714; 43.00536,-115.35596; 43.00436,-115.35401;
43.00429,-115.35387; 43.00410,-115.35356; 43.00390,-115.35326;
43.00369,-115.35298; 43.00347,-115.35272; 43.00323,-115.35248;
43.00305,-115.35232; 43.00181,-115.35127; 43.00175,-115.35121;
43.00149,-115.35102; 43.00122,-115.35085; 43.00095,-115.35070;
43.00067,-115.35058; 43.00038,-115.35048; 43.00009,-115.35041;
42.99980,-115.35036; 42.99950,-115.35034; 42.99892,-115.35033;
42.99863,-115.35034; 42.99833,-115.35037; 42.99804,-115.35043;
42.99775,-115.35051; 42.99747,-115.35062; 42.99726,-115.35072;
42.99544,-115.35166; 42.99544,-115.35165; 42.99545,-115.35139;
42.99544,-115.35107; 42.99539,-115.34886; 42.99538,-115.34877;
42.99536,-115.34837; 42.99532,-115.34797; 42.99525,-115.34758;
42.99520,-115.34733; 42.99457,-115.34442; 42.99455,-115.34432;
42.99399,-115.34192; 42.99398,-115.34189; 42.99388,-115.34151;

42.99387,-115.34146; 42.99331,-115.33957; 42.99323,-115.33934;
42.99273,-115.33931; 42.99246,-115.33930; 42.99219,-115.33915;
42.99203,-115.33871; 42.99193,-115.33829

FID: 29 UNIT: 1;

43.88702,-116.81330; 43.88702,-116.81284; 43.88960,-116.81283;
43.88967,-116.81279; 43.88993,-116.81261; 43.89018,-116.81241;
43.89027,-116.81233; 43.89030,-116.81230; 43.89046,-116.81215;
43.89065,-116.81196; 43.89065,-116.80780; 43.89064,-116.80278;
43.89150,-116.80278; 43.89140,-116.80261; 43.89121,-116.80230;
43.89118,-116.80226; 43.89098,-116.80197; 43.89083,-116.80180;
43.89081,-116.80170; 43.89076,-116.80152; 43.89072,-116.80140;
43.89066,-116.80121; 43.89053,-116.80084; 43.89039,-116.80049;
43.89022,-116.80015; 43.89004,-116.79983; 43.88985,-116.79952;
43.88964,-116.79923; 43.88942,-116.79896; 43.88938,-116.79892;
43.88933,-116.79886; 43.88913,-116.79865; 43.88889,-116.79843;
43.88863,-116.79822; 43.88859,-116.79819; 43.88823,-116.79793;
43.88801,-116.79778; 43.88773,-116.79763; 43.88747,-116.79750;
43.88665,-116.79715; 43.88664,-116.79715; 43.88652,-116.79710;
43.88597,-116.79689; 43.88580,-116.79683; 43.88551,-116.79675;
43.88546,-116.79674; 43.88490,-116.79662; 43.88466,-116.79658;
43.88437,-116.79655; 43.88427,-116.79655; 43.88417,-116.79648;
43.88410,-116.79642; 43.88383,-116.79623; 43.88365,-116.79611;
43.88338,-116.79595; 43.88310,-116.79582; 43.88281,-116.79572;
43.88252,-116.79564; 43.88227,-116.79559; 43.88205,-116.79556;
43.88201,-116.79555; 43.88171,-116.79552; 43.88142,-116.79552;
43.88113,-116.79555; 43.88083,-116.79560; 43.88054,-116.79568;
43.88026,-116.79579; 43.87998,-116.79592; 43.87971,-116.79607;
43.87944,-116.79625; 43.87919,-116.79645; 43.87909,-116.79654;
43.87909,-116.79654; 43.87884,-116.79677; 43.87861,-116.79701;
43.87839,-116.79728; 43.87818,-116.79757; 43.87798,-116.79788;
43.87780,-116.79820; 43.87776,-116.79829; 43.87768,-116.79845;
43.87756,-116.79869; 43.87741,-116.79905; 43.87728,-116.79941;
43.87717,-116.79979; 43.87708,-116.80017; 43.87700,-116.80057;
43.87694,-116.80097; 43.87690,-116.80137; 43.87688,-116.80177;
43.87688,-116.80197; 43.87688,-116.80238; 43.87690,-116.80278;
43.87693,-116.80319; 43.87699,-116.80359; 43.87707,-116.80398;
43.87716,-116.80437; 43.87719,-116.80448; 43.87725,-116.80467;
43.87733,-116.80493; 43.87746,-116.80530; 43.87761,-116.80565;
43.87777,-116.80599; 43.87795,-116.80631; 43.87814,-116.80662;
43.87835,-116.80690; 43.87857,-116.80717; 43.87880,-116.80742;
43.87902,-116.80763; 43.87926,-116.80783; 43.87929,-116.80786;
43.87954,-116.80806; 43.87980,-116.80824; 43.88007,-116.80839;
43.88009,-116.80840; 43.88010,-116.80841; 43.88011,-116.80842;
43.88038,-116.80857; 43.88053,-116.80865; 43.88070,-116.80872;

43.88083,-116.80878; 43.88111,-116.80889; 43.88140,-116.80897;
43.88169,-116.80902; 43.88175,-116.80903; 43.88191,-116.80905;
43.88213,-116.80907; 43.88229,-116.80916; 43.88256,-116.80931;
43.88265,-116.80936; 43.88293,-116.80949; 43.88307,-116.80955;
43.88334,-116.80965; 43.88334,-116.80967; 43.88349,-116.81002;
43.88354,-116.81014; 43.88357,-116.81018; 43.88368,-116.81040;
43.88385,-116.81073; 43.88405,-116.81103; 43.88408,-116.81107;
43.88408,-116.81109; 43.88412,-116.81114; 43.88415,-116.81118;
43.88415,-116.81119; 43.88418,-116.81123; 43.88439,-116.81151;
43.88461,-116.81178; 43.88476,-116.81195; 43.88479,-116.81198;
43.88485,-116.81205; 43.88485,-116.81205; 43.88488,-116.81208;
43.88496,-116.81216; 43.88521,-116.81239; 43.88546,-116.81259;
43.88555,-116.81265; 43.88559,-116.81268; 43.88576,-116.81280;
43.88603,-116.81295; 43.88631,-116.81308; 43.88635,-116.81310;
43.88663,-116.81320; 43.88692,-116.81328; 43.88702,-116.81330

FID: 30 UNIT: 1;

43.83969,-116.59933; 43.83958,-116.59929; 43.83953,-116.59928;
43.83953,-116.59928; 43.83942,-116.59924; 43.83941,-116.59924;
43.83930,-116.59922; 43.83930,-116.59921; 43.83928,-116.59921;
43.83908,-116.59917; 43.83908,-116.59917; 43.83898,-116.59916;
43.83890,-116.59915; 43.83890,-116.59915; 43.83883,-116.59914;
43.83882,-116.59914; 43.83878,-116.59914; 43.83878,-116.59914;
43.83868,-116.59913; 43.83864,-116.59913; 43.83864,-116.59913;
43.83843,-116.59913; 43.83842,-116.59913; 43.83838,-116.59913;
43.83828,-116.59914; 43.83828,-116.59914; 43.83824,-116.59914;
43.83823,-116.59914; 43.83816,-116.59915; 43.83816,-116.59915;
43.83807,-116.59916; 43.83798,-116.59917; 43.83798,-116.59917;
43.83778,-116.59921; 43.83776,-116.59921; 43.83776,-116.59922;
43.83765,-116.59924; 43.83764,-116.59925; 43.83754,-116.59928;
43.83753,-116.59928; 43.83747,-116.59930; 43.83732,-116.59935;
43.83731,-116.59935; 43.83718,-116.59940; 43.83713,-116.59943;
43.83713,-116.59943; 43.83705,-116.59946; 43.83705,-116.59946;
43.83701,-116.59948; 43.83701,-116.59948; 43.83690,-116.59954;
43.83686,-116.59956; 43.83686,-116.59956; 43.83664,-116.59969;
43.83663,-116.59969; 43.83662,-116.59970; 43.83648,-116.59979;
43.83648,-116.59979; 43.83644,-116.59981; 43.83644,-116.59982;
43.83636,-116.59987; 43.83636,-116.59987; 43.83634,-116.59989;
43.83617,-116.60002; 43.83617,-116.60002; 43.83609,-116.60009;
43.83594,-116.60022; 43.83594,-116.60022; 43.83584,-116.60032;
43.83583,-116.60033; 43.83582,-116.60034; 43.83571,-116.60046;
43.83570,-116.60046; 43.83560,-116.60058; 43.83548,-116.60072;
43.83548,-116.60072; 43.83537,-116.60085; 43.83529,-116.60096;
43.83529,-116.60096; 43.83522,-116.60106; 43.83521,-116.60107;
43.83518,-116.60112; 43.83518,-116.60112; 43.83516,-116.60115;

43.83503,-116.60134; 43.83503,-116.60134; 43.83496,-116.60146;
43.83483,-116.60170; 43.83482,-116.60170; 43.83478,-116.60178;
43.83469,-116.60196; 43.83469,-116.60196; 43.83466,-116.60203;
43.83466,-116.60204; 43.83462,-116.60213; 43.83460,-116.60218;
43.83459,-116.60218; 43.83447,-116.60248; 43.83445,-116.60254;
43.83445,-116.60254; 43.83434,-116.60285; 43.83429,-116.60301;
43.83429,-116.60301; 43.83422,-116.60323; 43.83422,-116.60325;
43.83422,-116.60326; 43.83415,-116.60351; 43.83415,-116.60352;
43.83413,-116.60363; 43.83405,-116.60402; 43.83405,-116.60404;
43.83405,-116.60405; 43.83399,-116.60442; 43.83398,-116.60450;
43.83398,-116.60450; 43.83397,-116.60468; 43.83397,-116.60469;
43.83396,-116.60478; 43.83396,-116.60478; 43.83395,-116.60484;
43.83394,-116.60516; 43.83394,-116.60516; 43.83394,-116.60525;
43.83394,-116.60565; 43.83394,-116.60572; 43.83394,-116.60573;
43.83396,-116.60606; 43.83396,-116.60609; 43.83396,-116.60609;
43.83397,-116.60619; 43.83397,-116.60620; 43.83398,-116.60638;
43.83398,-116.60639; 43.83400,-116.60648; 43.83405,-116.60684;
43.83405,-116.60684; 43.83405,-116.60688; 43.83413,-116.60727;
43.83415,-116.60737; 43.83415,-116.60737; 43.83422,-116.60762;
43.83422,-116.60763; 43.83423,-116.60767; 43.83429,-116.60788;
43.83429,-116.60788; 43.83434,-116.60805; 43.83445,-116.60834;
43.83445,-116.60834; 43.83447,-116.60842; 43.83460,-116.60871;
43.83460,-116.60871; 43.83462,-116.60877; 43.83466,-116.60885;
43.83466,-116.60885; 43.83469,-116.60892; 43.83469,-116.60892;
43.83479,-116.60912; 43.83482,-116.60918; 43.83483,-116.60918;
43.83497,-116.60944; 43.83503,-116.60954; 43.83503,-116.60955;
43.83517,-116.60975; 43.83518,-116.60977; 43.83518,-116.60977;
43.83521,-116.60982; 43.83522,-116.60983; 43.83529,-116.60993;
43.83529,-116.60993; 43.83538,-116.61005; 43.83548,-116.61017;
43.83548,-116.61017; 43.83561,-116.61032; 43.83570,-116.61043;
43.83571,-116.61043; 43.83582,-116.61055; 43.83583,-116.61055;
43.83585,-116.61057; 43.83594,-116.61066; 43.83594,-116.61066;
43.83610,-116.61080; 43.83617,-116.61086; 43.83617,-116.61087;
43.83635,-116.61101; 43.83636,-116.61101; 43.83636,-116.61101;
43.83644,-116.61107; 43.83644,-116.61107; 43.83649,-116.61110;
43.83649,-116.61110; 43.83663,-116.61119; 43.83663,-116.61120;
43.83663,-116.61120; 43.83686,-116.61133; 43.83686,-116.61133;
43.83691,-116.61135; 43.83701,-116.61140; 43.83701,-116.61140;
43.83705,-116.61142; 43.83705,-116.61142; 43.83713,-116.61146;
43.83713,-116.61146; 43.83720,-116.61149; 43.83731,-116.61153;
43.83732,-116.61153; 43.83748,-116.61159; 43.83753,-116.61161;
43.83754,-116.61161; 43.83765,-116.61164; 43.83765,-116.61164;
43.83776,-116.61167; 43.83776,-116.61167; 43.83779,-116.61168;
43.83798,-116.61171; 43.83798,-116.61171; 43.83808,-116.61173;
43.83816,-116.61174; 43.83817,-116.61174; 43.83823,-116.61175;

43.83824,-116.61175; 43.83828,-116.61175; 43.83828,-116.61175;
43.83839,-116.61176; 43.83842,-116.61176; 43.83843,-116.61176;
43.83864,-116.61176; 43.83864,-116.61176; 43.83869,-116.61176;
43.83878,-116.61175; 43.83879,-116.61175; 43.83882,-116.61175;
43.83883,-116.61175; 43.83890,-116.61174; 43.83890,-116.61174;
43.83899,-116.61173; 43.83908,-116.61171; 43.83909,-116.61171;
43.83929,-116.61167; 43.83930,-116.61167; 43.83930,-116.61167;
43.83941,-116.61164; 43.83942,-116.61164; 43.83953,-116.61161;
43.83953,-116.61161; 43.83959,-116.61159; 43.83975,-116.61153;
43.83975,-116.61153; 43.83988,-116.61148; 43.83993,-116.61146;
43.83994,-116.61146; 43.84001,-116.61142; 43.84002,-116.61142;
43.84005,-116.61140; 43.84006,-116.61140; 43.84017,-116.61135;
43.84020,-116.61133; 43.84020,-116.61133; 43.84043,-116.61120;
43.84043,-116.61120; 43.84045,-116.61119; 43.84058,-116.61110;
43.84058,-116.61110; 43.84062,-116.61107; 43.84063,-116.61107;
43.84070,-116.61101; 43.84070,-116.61101; 43.84072,-116.61100;
43.84089,-116.61086; 43.84090,-116.61086; 43.84098,-116.61079;
43.84112,-116.61066; 43.84112,-116.61066; 43.84123,-116.61057;
43.84124,-116.61055; 43.84124,-116.61055; 43.84136,-116.61043;
43.84136,-116.61043; 43.84147,-116.61031; 43.84158,-116.61017;
43.84159,-116.61017; 43.84169,-116.61004; 43.84177,-116.60993;
43.84177,-116.60993; 43.84185,-116.60983; 43.84185,-116.60982;
43.84189,-116.60977; 43.84189,-116.60977; 43.84190,-116.60974;
43.84203,-116.60955; 43.84203,-116.60954; 43.84210,-116.60943;
43.84224,-116.60918; 43.84224,-116.60918; 43.84228,-116.60910;
43.84237,-116.60893; 43.84237,-116.60893; 43.84240,-116.60886;
43.84241,-116.60885; 43.84245,-116.60876; 43.84247,-116.60871;
43.84247,-116.60871; 43.84260,-116.60840; 43.84262,-116.60835;
43.84262,-116.60834; 43.84273,-116.60803; 43.84278,-116.60788;
43.84278,-116.60788; 43.84284,-116.60766; 43.84285,-116.60763;
43.84285,-116.60762; 43.84287,-116.60756; 43.83974,-116.60758;
43.83971,-116.60254; 43.83969,-116.59933

FID: 31 UNIT: 3b;

43.10009,-115.65253; 43.10107,-115.65253; 43.10109,-115.65748;
43.10472,-115.65746; 43.10525,-115.65746; 43.10650,-115.65738;
43.10895,-115.65738; 43.10901,-115.65706; 43.10906,-115.65666;
43.10908,-115.65647; 43.10908,-115.65646; 43.10910,-115.65626;
43.10911,-115.65585; 43.10911,-115.65545; 43.10909,-115.65505;
43.10908,-115.65500; 43.10908,-115.65500; 43.10904,-115.65464;
43.10898,-115.65425; 43.10890,-115.65386; 43.10884,-115.65361;
43.10884,-115.65361; 43.10880,-115.65348; 43.10869,-115.65311;
43.10855,-115.65275; 43.10841,-115.65242; 43.10840,-115.65241;
43.10840,-115.65240; 43.10823,-115.65206; 43.10805,-115.65175;
43.10786,-115.65146; 43.10786,-115.65146; 43.10785,-115.65144;

43.10764,-115.65116; 43.10741,-115.65090; 43.10726,-115.65074;
43.10726,-115.65074; 43.10717,-115.65065; 43.10692,-115.65044;
43.10667,-115.65024; 43.10665,-115.65023; 43.10664,-115.65022;
43.10639,-115.65006; 43.10612,-115.64991; 43.10604,-115.64988;
43.10604,-115.64987; 43.10583,-115.64978; 43.10555,-115.64968;
43.10545,-115.64966; 43.10544,-115.64965; 43.10525,-115.64961;
43.10495,-115.64956; 43.10486,-115.64955; 43.10485,-115.64955;
43.10465,-115.64954; 43.10465,-115.64954; 43.10440,-115.64950;
43.10431,-115.64949; 43.10430,-115.64949; 43.10410,-115.64948;
43.10381,-115.64948; 43.10372,-115.64949; 43.10371,-115.64949;
43.10350,-115.64952; 43.10321,-115.64957; 43.10313,-115.64959;
43.10313,-115.64960; 43.10291,-115.64966; 43.10263,-115.64977;
43.10254,-115.64981; 43.10253,-115.64981; 43.10235,-115.64991;
43.10207,-115.65007; 43.10193,-115.65016; 43.10192,-115.65017;
43.10181,-115.65025; 43.10155,-115.65046; 43.10132,-115.65068;
43.10131,-115.65068; 43.10130,-115.65069; 43.10107,-115.65094;
43.10085,-115.65121; 43.10072,-115.65139; 43.10071,-115.65140;
43.10064,-115.65150; 43.10045,-115.65181; 43.10027,-115.65213;
43.10017,-115.65235; 43.10017,-115.65236; 43.10011,-115.65248;
43.10009,-115.65253

FID: 32 UNIT: 3b;

43.08845,-115.61598; 43.08836,-115.61619; 43.08828,-115.61641;
43.08828,-115.61643; 43.08823,-115.61656; 43.08812,-115.61694;
43.08803,-115.61732; 43.08801,-115.61743; 43.08800,-115.61745;
43.08796,-115.61772; 43.08790,-115.61812; 43.08787,-115.61850;
43.08787,-115.61851; 43.08787,-115.61853; 43.08785,-115.61893;
43.08786,-115.61933; 43.08787,-115.61958; 43.08787,-115.61960;
43.08788,-115.61975; 43.08792,-115.62014; 43.08798,-115.62054;
43.08800,-115.62065; 43.08801,-115.62066; 43.08807,-115.62094;
43.08816,-115.62131; 43.08828,-115.62167; 43.08828,-115.62168;
43.08828,-115.62170; 43.08842,-115.62205; 43.08857,-115.62240;
43.08867,-115.62261; 43.08868,-115.62262; 43.08874,-115.62274;
43.08892,-115.62306; 43.08912,-115.62336; 43.08918,-115.62344;
43.08919,-115.62345; 43.08934,-115.62365; 43.08956,-115.62391;
43.08979,-115.62414; 43.08980,-115.62415; 43.08981,-115.62415;
43.09005,-115.62437; 43.09031,-115.62457; 43.09048,-115.62468;
43.09049,-115.62469; 43.09059,-115.62475; 43.09086,-115.62490;
43.09114,-115.62502; 43.09122,-115.62505; 43.09123,-115.62506;
43.09143,-115.62512; 43.09172,-115.62520; 43.09201,-115.62524;
43.09202,-115.62524; 43.09203,-115.62525; 43.09232,-115.62527;
43.09262,-115.62526; 43.09280,-115.62524; 43.09281,-115.62524;
43.09292,-115.62523; 43.09321,-115.62517; 43.09350,-115.62509;
43.09358,-115.62506; 43.09359,-115.62505; 43.09379,-115.62497;
43.09407,-115.62484; 43.09433,-115.62469; 43.09434,-115.62468;

43.09435,-115.62468; 43.09461,-115.62449; 43.09486,-115.62429;
43.09502,-115.62415; 43.09503,-115.62414; 43.09512,-115.62405;
43.09535,-115.62380; 43.09557,-115.62353; 43.09563,-115.62345;
43.09563,-115.62344; 43.09578,-115.62324; 43.09597,-115.62293;
43.09614,-115.62262; 43.09614,-115.62261; 43.09615,-115.62260;
43.09631,-115.62226; 43.09645,-115.62191; 43.09654,-115.62168;
43.09654,-115.62167; 43.09659,-115.62153; 43.09661,-115.62145;
43.09610,-115.62108; 43.09305,-115.61864; 43.09082,-115.61701;
43.08845,-115.61598

FID: 33 UNIT: 2a;

43.79709,-116.47317; 43.79347,-116.47318; 43.79348,-116.47817;
43.79710,-116.47816; 43.79709,-116.47317

FID: 34 UNIT: 2a;

43.80070,-116.47395; 43.80071,-116.47815; 43.80072,-116.47982;
43.80081,-116.47957; 43.80081,-116.47956; 43.80084,-116.47948;
43.80095,-116.47910; 43.80104,-116.47872; 43.80108,-116.47854;
43.80108,-116.47853; 43.80112,-116.47831; 43.80118,-116.47791;
43.80122,-116.47751; 43.80122,-116.47746; 43.80122,-116.47745;
43.80123,-116.47709; 43.80123,-116.47669; 43.80122,-116.47636;
43.80122,-116.47635; 43.80121,-116.47627; 43.80117,-116.47586;
43.80112,-116.47547; 43.80108,-116.47528; 43.80108,-116.47527;
43.80104,-116.47506; 43.80094,-116.47467; 43.80083,-116.47430;
43.80081,-116.47425; 43.80081,-116.47424; 43.80070,-116.47395

FID: 35 UNIT: 2d;

43.37698,-116.21165; 43.37697,-116.21203; 43.37697,-116.21243;
43.37698,-116.21273; 43.37698,-116.21274; 43.37699,-116.21285;
43.37703,-116.21325; 43.37709,-116.21364; 43.37712,-116.21380;
43.37712,-116.21381; 43.37717,-116.21404; 43.37727,-116.21443;
43.37738,-116.21480; 43.37739,-116.21482; 43.37739,-116.21484;
43.37752,-116.21517; 43.37766,-116.21552; 43.37779,-116.21577;
43.37779,-116.21578; 43.37784,-116.21586; 43.37802,-116.21618;
43.37821,-116.21649; 43.37830,-116.21660; 43.37830,-116.21661;
43.37843,-116.21678; 43.37865,-116.21704; 43.37889,-116.21729;
43.37890,-116.21730; 43.37891,-116.21731; 43.37914,-116.21752;
43.37940,-116.21772; 43.37959,-116.21785; 43.37960,-116.21785;
43.37967,-116.21790; 43.37994,-116.21805; 43.38022,-116.21818;
43.38034,-116.21822; 43.38035,-116.21823; 43.38052,-116.21828;
43.38081,-116.21836; 43.38110,-116.21841; 43.38112,-116.21841;
43.38113,-116.21841; 43.38140,-116.21844; 43.38170,-116.21843;
43.38191,-116.21841; 43.38192,-116.21841; 43.38200,-116.21840;
43.38229,-116.21835; 43.38258,-116.21827; 43.38270,-116.21823;
43.38270,-116.21822; 43.38287,-116.21816; 43.38315,-116.21802;
43.38342,-116.21787; 43.38344,-116.21785; 43.38345,-116.21785;

43.38369,-116.21768; 43.38395,-116.21748; 43.38413,-116.21731;
43.38414,-116.21730; 43.38420,-116.21724; 43.38443,-116.21699;
43.38465,-116.21673; 43.38474,-116.21661; 43.38475,-116.21660;
43.38487,-116.21643; 43.38506,-116.21612; 43.38524,-116.21580;
43.38525,-116.21578; 43.38526,-116.21577; 43.38541,-116.21545;
43.38555,-116.21510; 43.38565,-116.21484; 43.38565,-116.21482;
43.38568,-116.21473; 43.38580,-116.21435; 43.38589,-116.21397;
43.38592,-116.21381; 43.38592,-116.21380; 43.38597,-116.21357;
43.38602,-116.21317; 43.38606,-116.21277; 43.38606,-116.21274;
43.38606,-116.21273; 43.38608,-116.21235; 43.38607,-116.21195;
43.38606,-116.21165; 43.38606,-116.21164; 43.38605,-116.21153;
43.38601,-116.21113; 43.38595,-116.21074; 43.38592,-116.21058;
43.38592,-116.21057; 43.38587,-116.21034; 43.38578,-116.20995;
43.38566,-116.20958; 43.38565,-116.20956; 43.38565,-116.20954;
43.38553,-116.20921; 43.38538,-116.20886; 43.38526,-116.20861;
43.38525,-116.20860; 43.38521,-116.20852; 43.38502,-116.20820;
43.38483,-116.20789; 43.38475,-116.20778; 43.38474,-116.20777;
43.38461,-116.20760; 43.38439,-116.20734; 43.38416,-116.20709;
43.38414,-116.20708; 43.38413,-116.20707; 43.38390,-116.20686;
43.38365,-116.20666; 43.38345,-116.20653; 43.38344,-116.20653;
43.38337,-116.20648; 43.38310,-116.20633; 43.38282,-116.20620;
43.38270,-116.20616; 43.38270,-116.20615; 43.38253,-116.20610;
43.38224,-116.20602; 43.38194,-116.20597; 43.38192,-116.20597;
43.38191,-116.20597; 43.38164,-116.20594; 43.38135,-116.20595;
43.38113,-116.20597; 43.38112,-116.20597; 43.38104,-116.20598;
43.38075,-116.20603; 43.38046,-116.20611; 43.38035,-116.20615;
43.38034,-116.20616; 43.38017,-116.20622; 43.37989,-116.20636;
43.37962,-116.20651; 43.37960,-116.20653; 43.37959,-116.20653;
43.37935,-116.20670; 43.37909,-116.20690; 43.37891,-116.20707;
43.37890,-116.20708; 43.37884,-116.20714; 43.37861,-116.20739;
43.37839,-116.20765; 43.37830,-116.20777; 43.37830,-116.20778;
43.37817,-116.20795; 43.37798,-116.20826; 43.37780,-116.20858;
43.37779,-116.20860; 43.37779,-116.20861; 43.37764,-116.20893;
43.37749,-116.20928; 43.37739,-116.20954; 43.37739,-116.20956;
43.37736,-116.20965; 43.37725,-116.21003; 43.37715,-116.21041;
43.37712,-116.21057; 43.37712,-116.21058; 43.37708,-116.21081;
43.37702,-116.21121; 43.37698,-116.21161; 43.37698,-116.21164;
43.37698,-116.21165

FID: 36 UNIT: 3b;

43.09263,-115.58480; 43.09262,-115.58521; 43.09262,-115.58561;
43.09263,-115.58586; 43.09263,-115.58588; 43.09265,-115.58604;
43.09269,-115.58643; 43.09275,-115.58683; 43.09277,-115.58694;
43.09278,-115.58696; 43.09281,-115.58714; 43.09287,-115.58750;
43.09287,-115.58752; 43.09288,-115.58754; 43.09296,-115.58793;

43.09306,-115.58831; 43.09312,-115.58853; 43.09313,-115.58855;
43.09318,-115.58870; 43.09331,-115.58906; 43.09346,-115.58940;
43.09350,-115.58949; 43.09351,-115.58951; 43.09364,-115.58975;
43.09382,-115.59007; 43.09400,-115.59034; 43.09401,-115.59036;
43.09403,-115.59039; 43.09424,-115.59067; 43.09447,-115.59093;
43.09460,-115.59106; 43.09461,-115.59108; 43.09472,-115.59118;
43.09497,-115.59140; 43.09522,-115.59160; 43.09528,-115.59164;
43.09529,-115.59165; 43.09546,-115.59175; 43.09558,-115.59185;
43.09583,-115.59205; 43.09601,-115.59217; 43.09603,-115.59218;
43.09611,-115.59223; 43.09639,-115.59238; 43.09667,-115.59251;
43.09675,-115.59253; 43.09676,-115.59254; 43.09697,-115.59261;
43.09726,-115.59268; 43.09751,-115.59273; 43.09753,-115.59273;
43.09757,-115.59273; 43.09787,-115.59275; 43.09816,-115.59275;
43.09829,-115.59274; 43.09831,-115.59274; 43.09847,-115.59271;
43.09876,-115.59266; 43.09905,-115.59257; 43.09906,-115.59257;
43.09908,-115.59256; 43.09935,-115.59246; 43.09963,-115.59232;
43.09980,-115.59223; 43.09981,-115.59222; 43.09991,-115.59215;
43.10018,-115.59197; 43.10043,-115.59177; 43.10048,-115.59172;
43.10050,-115.59171; 43.10069,-115.59153; 43.10092,-115.59128;
43.10101,-115.59117; 43.10105,-115.59112; 43.10127,-115.59085;
43.10138,-115.59071; 43.10139,-115.59069; 43.10149,-115.59054;
43.10168,-115.59024; 43.10185,-115.58993; 43.10186,-115.58991;
43.10187,-115.58990; 43.10203,-115.58956; 43.10217,-115.58921;
43.10223,-115.58905; 43.10223,-115.58903; 43.10231,-115.58882;
43.10241,-115.58845; 43.10250,-115.58811; 43.10250,-115.58809;
43.10251,-115.58805; 43.10258,-115.58766; 43.10264,-115.58726;
43.10267,-115.58686; 43.10269,-115.58646; 43.10268,-115.58606;
43.10266,-115.58566; 43.10262,-115.58526; 43.10255,-115.58487;
43.10247,-115.58448; 43.10238,-115.58410; 43.10233,-115.58393;
43.10232,-115.58391; 43.10225,-115.58371; 43.10212,-115.58335;
43.10197,-115.58300; 43.10195,-115.58297; 43.10194,-115.58295;
43.10179,-115.58265; 43.10161,-115.58233; 43.10146,-115.58211;
43.10145,-115.58209; 43.10139,-115.58201; 43.10120,-115.58176;
43.10119,-115.58174; 43.10107,-115.58155; 43.10106,-115.58153;
43.10098,-115.58142; 43.10077,-115.58114; 43.10055,-115.58088;
43.10049,-115.58082; 43.10047,-115.58080; 43.10034,-115.58067;
43.10033,-115.58066; 43.10011,-115.58040; 43.09988,-115.58017;
43.09987,-115.58016; 43.09986,-115.58015; 43.09961,-115.57993;
43.09935,-115.57973; 43.09919,-115.57962; 43.09917,-115.57961;
43.09907,-115.57955; 43.09880,-115.57940; 43.09852,-115.57928;
43.09843,-115.57924; 43.09841,-115.57924; 43.09821,-115.57917;
43.09792,-115.57910; 43.09764,-115.57905; 43.09762,-115.57905;
43.09761,-115.57905; 43.09731,-115.57903; 43.09702,-115.57903;
43.09684,-115.57905; 43.09682,-115.57905; 43.09671,-115.57907;
43.09642,-115.57912; 43.09613,-115.57921; 43.09605,-115.57924;

43.09603,-115.57924; 43.09583,-115.57932; 43.09555,-115.57946;
43.09529,-115.57961; 43.09527,-115.57962; 43.09526,-115.57963;
43.09500,-115.57981; 43.09474,-115.58002; 43.09459,-115.58016;
43.09458,-115.58017; 43.09449,-115.58026; 43.09425,-115.58051;
43.09404,-115.58078; 43.09397,-115.58086; 43.09396,-115.58088;
43.09382,-115.58109; 43.09362,-115.58139; 43.09346,-115.58170;
43.09344,-115.58172; 43.09344,-115.58174; 43.09328,-115.58207;
43.09313,-115.58242; 43.09305,-115.58265; 43.09304,-115.58267;
43.09300,-115.58281; 43.09289,-115.58319; 43.09280,-115.58357;
43.09278,-115.58368; 43.09277,-115.58371; 43.09272,-115.58398;
43.09267,-115.58438; 43.09263,-115.58476; 43.09263,-115.58479;
43.09263,-115.58480

FID: 37 UNIT: 3b;

43.07212,-115.49030; 43.07210,-115.49035; 43.07202,-115.49057;
43.07201,-115.49059; 43.07196,-115.49073; 43.07185,-115.49111;
43.07176,-115.49149; 43.07174,-115.49160; 43.07174,-115.49162;
43.07169,-115.49191; 43.07163,-115.49230; 43.07160,-115.49268;
43.07160,-115.49270; 43.07160,-115.49273; 43.07158,-115.49313;
43.07159,-115.49353; 43.07160,-115.49377; 43.07160,-115.49380;
43.07161,-115.49396; 43.07166,-115.49435; 43.07172,-115.49475;
43.07174,-115.49485; 43.07174,-115.49488; 43.07180,-115.49516;
43.07190,-115.49554; 43.07201,-115.49588; 43.07202,-115.49591;
43.07203,-115.49593; 43.07216,-115.49629; 43.07231,-115.49663;
43.07241,-115.49684; 43.07242,-115.49686; 43.07249,-115.49699;
43.07267,-115.49730; 43.07287,-115.49760; 43.07293,-115.49768;
43.07294,-115.49770; 43.07307,-115.49787; 43.07319,-115.49814;
43.07329,-115.49834; 43.07330,-115.49837; 43.07337,-115.49849;
43.07355,-115.49881; 43.07375,-115.49911; 43.07381,-115.49919;
43.07382,-115.49920; 43.07398,-115.49941; 43.07420,-115.49967;
43.07442,-115.49989; 43.07444,-115.49991; 43.07445,-115.49992;
43.07470,-115.50014; 43.07483,-115.50024; 43.07554,-115.50025;
43.07915,-115.50030; 43.07933,-115.50030; 43.07956,-115.50030;
43.07974,-115.50028; 43.07975,-115.50028; 43.07987,-115.50026;
43.08016,-115.50020; 43.08045,-115.50012; 43.08053,-115.50009;
43.08055,-115.50009; 43.08075,-115.50000; 43.08103,-115.49987;
43.08128,-115.49972; 43.08130,-115.49971; 43.08132,-115.49970;
43.08158,-115.49952; 43.08183,-115.49931; 43.08198,-115.49917;
43.08200,-115.49916; 43.08209,-115.49907; 43.08232,-115.49882;
43.08254,-115.49855; 43.08260,-115.49847; 43.08261,-115.49845;
43.08275,-115.49825; 43.08275,-115.49540; 43.08276,-115.49045;
43.07915,-115.49040; 43.07555,-115.49035; 43.07212,-115.49030

FID: 38 UNIT: 1;

43.88560,-116.87388; 43.88701,-116.87387; 43.88740,-116.87387;
43.88761,-116.87381; 43.88823,-116.87312; 43.88829,-116.87343;

43.88838,-116.87387; 43.89064,-116.87386; 43.89183,-116.87386;
43.89183,-116.87386; 43.89284,-116.87320; 43.89410,-116.87386;
43.89468,-116.87386; 43.89830,-116.87386; 43.90192,-116.87386;
43.90261,-116.87387; 43.90262,-116.87382; 43.90262,-116.87376;
43.90263,-116.87363; 43.90265,-116.87322; 43.90265,-116.87281;
43.90265,-116.87268; 43.90265,-116.87262; 43.90263,-116.87235;
43.90259,-116.87195; 43.90254,-116.87155; 43.90253,-116.87150;
43.90245,-116.87110; 43.90236,-116.87072; 43.90229,-116.87047;
43.90227,-116.87042; 43.90223,-116.87029; 43.90210,-116.86993;
43.90196,-116.86957; 43.90190,-116.86946; 43.90188,-116.86941;
43.90177,-116.86919; 43.90159,-116.86886; 43.90140,-116.86856;
43.90137,-116.86852; 43.90116,-116.86823; 43.90094,-116.86796;
43.90079,-116.86779; 43.90076,-116.86776; 43.90068,-116.86768;
43.90043,-116.86745; 43.90018,-116.86725; 43.90009,-116.86719;
43.90006,-116.86716; 43.90000,-116.86712; 43.89996,-116.86708;
43.89970,-116.86688; 43.89962,-116.86682; 43.89958,-116.86679;
43.89940,-116.86667; 43.89913,-116.86652; 43.89885,-116.86639;
43.89882,-116.86637; 43.89853,-116.86626; 43.89824,-116.86618;
43.89805,-116.86615; 43.89801,-116.86614; 43.89791,-116.86612;
43.89762,-116.86610; 43.89748,-116.86610; 43.89741,-116.86606;
43.89714,-116.86592; 43.89710,-116.86591; 43.89681,-116.86580;
43.89653,-116.86572; 43.89633,-116.86568; 43.89629,-116.86568;
43.89620,-116.86566; 43.89616,-116.86566; 43.89615,-116.86566;
43.89614,-116.86565; 43.89595,-116.86560; 43.89565,-116.86555;
43.89536,-116.86552; 43.89507,-116.86552; 43.89477,-116.86554;
43.89448,-116.86560; 43.89419,-116.86568; 43.89391,-116.86578;
43.89363,-116.86591; 43.89336,-116.86607; 43.89309,-116.86624;
43.89284,-116.86645; 43.89259,-116.86667; 43.89236,-116.86692;
43.89233,-116.86696; 43.89220,-116.86688; 43.89192,-116.86675;
43.89176,-116.86669; 43.89175,-116.86669; 43.89162,-116.86664;
43.89133,-116.86656; 43.89104,-116.86651; 43.89098,-116.86650;
43.89096,-116.86650; 43.89073,-116.86648; 43.89044,-116.86648;
43.89018,-116.86650; 43.89016,-116.86650; 43.89013,-116.86651;
43.88994,-116.86654; 43.88983,-116.86639; 43.88982,-116.86637;
43.88972,-116.86625; 43.88950,-116.86598; 43.88927,-116.86573;
43.88922,-116.86568; 43.88920,-116.86566; 43.88901,-116.86549;
43.88876,-116.86528; 43.88852,-116.86512; 43.88851,-116.86511;
43.88848,-116.86509; 43.88821,-116.86494; 43.88793,-116.86481;
43.88777,-116.86474; 43.88776,-116.86474; 43.88763,-116.86469;
43.88734,-116.86461; 43.88705,-116.86456; 43.88699,-116.86455;
43.88697,-116.86455; 43.88674,-116.86453; 43.88645,-116.86453;
43.88619,-116.86455; 43.88617,-116.86455; 43.88614,-116.86456;
43.88585,-116.86461; 43.88556,-116.86469; 43.88540,-116.86474;
43.88538,-116.86475; 43.88526,-116.86480; 43.88498,-116.86493;
43.88471,-116.86508; 43.88465,-116.86512; 43.88463,-116.86513;

43.88443,-116.86527; 43.88417,-116.86548; 43.88395,-116.86567;
43.88394,-116.86569; 43.88391,-116.86571; 43.88368,-116.86596;
43.88346,-116.86623; 43.88334,-116.86639; 43.88333,-116.86640;
43.88324,-116.86653; 43.88304,-116.86684; 43.88286,-116.86716;
43.88283,-116.86723; 43.88282,-116.86725; 43.88269,-116.86752;
43.88254,-116.86787; 43.88243,-116.86819; 43.88242,-116.86821;
43.88241,-116.86825; 43.88229,-116.86863; 43.88220,-116.86901;
43.88215,-116.86923; 43.88215,-116.86925; 43.88212,-116.86943;
43.88206,-116.86983; 43.88202,-116.87023; 43.88201,-116.87032;
43.88201,-116.87034; 43.88200,-116.87066; 43.88200,-116.87087;
43.88200,-116.87087; 43.88200,-116.87106; 43.88201,-116.87143;
43.88202,-116.87145; 43.88202,-116.87149; 43.88206,-116.87190;
43.88211,-116.87230; 43.88215,-116.87251; 43.88216,-116.87254;
43.88219,-116.87271; 43.88229,-116.87310; 43.88240,-116.87347;
43.88243,-116.87355; 43.88243,-116.87357; 43.88253,-116.87384;
43.88560,-116.87388

FID: 39 UNIT: 2b;

43.45922,-116.44132; 43.45921,-116.43880; 43.45921,-116.43867;
43.45920,-116.43706; 43.45908,-116.43687; 43.45899,-116.43674;
43.45898,-116.43673; 43.45886,-116.43658; 43.45864,-116.43631;
43.45841,-116.43607; 43.45838,-116.43604; 43.45837,-116.43603;
43.45816,-116.43584; 43.45790,-116.43564; 43.45769,-116.43549;
43.45768,-116.43549; 43.45763,-116.43545; 43.45735,-116.43530;
43.45707,-116.43517; 43.45695,-116.43512; 43.45694,-116.43512;
43.45678,-116.43506; 43.45649,-116.43499; 43.45620,-116.43493;
43.45617,-116.43493; 43.45616,-116.43493; 43.45590,-116.43491;
43.45560,-116.43491; 43.45537,-116.43493; 43.45536,-116.43493;
43.45530,-116.43494; 43.45501,-116.43499; 43.45472,-116.43507;
43.45459,-116.43512; 43.45458,-116.43512; 43.45442,-116.43518;
43.45414,-116.43531; 43.45387,-116.43547; 43.45384,-116.43549;
43.45383,-116.43550; 43.45360,-116.43566; 43.45335,-116.43586;
43.45315,-116.43603; 43.45315,-116.43604; 43.45309,-116.43609;
43.45286,-116.43634; 43.45264,-116.43661; 43.45255,-116.43673;
43.45254,-116.43674; 43.45243,-116.43690; 43.45223,-116.43721;
43.45205,-116.43753; 43.45203,-116.43757; 43.45203,-116.43758;
43.45189,-116.43788; 43.45174,-116.43823; 43.45164,-116.43851;
43.45163,-116.43852; 43.45161,-116.43860; 43.45149,-116.43898;
43.45140,-116.43936; 43.45136,-116.43954; 43.45136,-116.43955;
43.45132,-116.43976; 43.45127,-116.44016; 43.45123,-116.44056;
43.45123,-116.44061; 43.45122,-116.44062; 43.45121,-116.44098;
43.45121,-116.44138; 43.45122,-116.44170; 43.45123,-116.44171;
43.45123,-116.44180; 43.45127,-116.44220; 43.45133,-116.44260;
43.45136,-116.44277; 43.45136,-116.44279; 43.45141,-116.44300;
43.45150,-116.44338; 43.45162,-116.44376; 43.45163,-116.44380;

43.45164,-116.44381; 43.45175,-116.44413; 43.45190,-116.44448;
43.45203,-116.44474; 43.45203,-116.44475; 43.45180,-116.44499;
43.45158,-116.44526; 43.45147,-116.44541; 43.45146,-116.44543;
43.45136,-116.44556; 43.45117,-116.44587; 43.45111,-116.44597;
43.45093,-116.44589; 43.45085,-116.44586; 43.45057,-116.44575;
43.45028,-116.44568; 43.45008,-116.44564; 43.45001,-116.44563;
43.44991,-116.44561; 43.44962,-116.44559; 43.44932,-116.44559;
43.44922,-116.44560; 43.44914,-116.44560; 43.44895,-116.44562;
43.44866,-116.44568; 43.44837,-116.44576; 43.44829,-116.44578;
43.44801,-116.44589; 43.44773,-116.44602; 43.44755,-116.44612;
43.44748,-116.44616; 43.44761,-116.44603; 43.44783,-116.44576;
43.44786,-116.44572; 43.44806,-116.44543; 43.44826,-116.44513;
43.44838,-116.44492; 43.44840,-116.44487; 43.44846,-116.44476;
43.44862,-116.44443; 43.44877,-116.44408; 43.44881,-116.44396;
43.44883,-116.44391; 43.44892,-116.44367; 43.44903,-116.44329;
43.44912,-116.44291; 43.44913,-116.44286; 43.44921,-116.44247;
43.44926,-116.44207; 43.44929,-116.44180; 43.44930,-116.44175;
43.44931,-116.44162; 43.44932,-116.44121; 43.44932,-116.44081;
43.44932,-116.44067; 43.44932,-116.44062; 43.44931,-116.44043;
43.44958,-116.44030; 43.44985,-116.44015; 43.45011,-116.43997;
43.45037,-116.43977; 43.45057,-116.43958; 43.45078,-116.43938;
43.45082,-116.43934; 43.45105,-116.43910; 43.45127,-116.43883;
43.45148,-116.43854; 43.45167,-116.43824; 43.45185,-116.43791;
43.45201,-116.43758; 43.45216,-116.43723; 43.45229,-116.43686;
43.45240,-116.43649; 43.45249,-116.43611; 43.45257,-116.43572;
43.45262,-116.43532; 43.45266,-116.43492; 43.45268,-116.43462;
43.45269,-116.43431; 43.45269,-116.43420; 43.45269,-116.43380;
43.45267,-116.43340; 43.45263,-116.43300; 43.45257,-116.43260;
43.45249,-116.43221; 43.45240,-116.43183; 43.45228,-116.43146;
43.45215,-116.43109; 43.45214,-116.43105; 43.45204,-116.43080;
43.45191,-116.43052; 43.45208,-116.43022; 43.45210,-116.43018;
43.45211,-116.43017; 43.45225,-116.42987; 43.45240,-116.42952;
43.45250,-116.42924; 43.45250,-116.42922; 43.45253,-116.42914;
43.45262,-116.42882; 43.45173,-116.42882; 43.45174,-116.42392;
43.45045,-116.42393; 43.44809,-116.42384; 43.44813,-116.41994;
43.44813,-116.41892; 43.44497,-116.41887; 43.44451,-116.41887;
43.44451,-116.41705; 43.44449,-116.41567; 43.44445,-116.41561;
43.44425,-116.41532; 43.44402,-116.41506; 43.44398,-116.41501;
43.44398,-116.41495; 43.44400,-116.41455; 43.44400,-116.41415;
43.44399,-116.41401; 43.44399,-116.41396; 43.44398,-116.41369;
43.44394,-116.41329; 43.44388,-116.41289; 43.44387,-116.41284;
43.44379,-116.41245; 43.44370,-116.41207; 43.44362,-116.41182;
43.44361,-116.41177; 43.44357,-116.41165; 43.44343,-116.41128;
43.44329,-116.41093; 43.44323,-116.41082; 43.44321,-116.41078;
43.44310,-116.41055; 43.44292,-116.41023; 43.44273,-116.40993;

43.44270,-116.40989; 43.44249,-116.40961; 43.44227,-116.40934;
43.44211,-116.40918; 43.44208,-116.40914; 43.44200,-116.40907;
43.44176,-116.40884; 43.44150,-116.40864; 43.44141,-116.40858;
43.44138,-116.40856; 43.44120,-116.40844; 43.44093,-116.40829;
43.44065,-116.40816; 43.44061,-116.40814; 43.44033,-116.40804;
43.44004,-116.40796; 43.43984,-116.40793; 43.43980,-116.40792;
43.43971,-116.40790; 43.43941,-116.40788; 43.43912,-116.40788;
43.43902,-116.40789; 43.43898,-116.40789; 43.43879,-116.40791;
43.43849,-116.40797; 43.43820,-116.40805; 43.43817,-116.40806;
43.43788,-116.40817; 43.43781,-116.40820; 43.43768,-116.40818;
43.43764,-116.40817; 43.43755,-116.40816; 43.43725,-116.40813;
43.43696,-116.40813; 43.43686,-116.40814; 43.43682,-116.40814;
43.43662,-116.40816; 43.43633,-116.40822; 43.43604,-116.40830;
43.43604,-116.40830; 43.43601,-116.40831; 43.43572,-116.40842;
43.43544,-116.40855; 43.43528,-116.40864; 43.43527,-116.40864;
43.43526,-116.40865; 43.43511,-116.40872; 43.43493,-116.40882;
43.43489,-116.40885; 43.43480,-116.40890; 43.43454,-116.40908;
43.43429,-116.40928; 43.43420,-116.40936; 43.43417,-116.40939;
43.43401,-116.40954; 43.43378,-116.40979; 43.43356,-116.41005;
43.43353,-116.41009; 43.43332,-116.41038; 43.43330,-116.41041;
43.43317,-116.41051; 43.43309,-116.41059; 43.43305,-116.41061;
43.43289,-116.41077; 43.43266,-116.41101; 43.43244,-116.41128;
43.43241,-116.41132; 43.43220,-116.41161; 43.43201,-116.41191;
43.43189,-116.41212; 43.43186,-116.41217; 43.43181,-116.41228;
43.43164,-116.41261; 43.43150,-116.41296; 43.43145,-116.41308;
43.43144,-116.41313; 43.43135,-116.41337; 43.43124,-116.41375;
43.43115,-116.41413; 43.43113,-116.41418; 43.43113,-116.41418;
43.43106,-116.41457; 43.43100,-116.41497; 43.43098,-116.41524;
43.43097,-116.41529; 43.43096,-116.41542; 43.43094,-116.41583;
43.43094,-116.41623; 43.43095,-116.41637; 43.43095,-116.41642;
43.43097,-116.41669; 43.43101,-116.41709; 43.43106,-116.41749;
43.43107,-116.41754; 43.43115,-116.41793; 43.43125,-116.41831;
43.43132,-116.41856; 43.43134,-116.41861; 43.43138,-116.41873;
43.43151,-116.41909; 43.43166,-116.41944; 43.43171,-116.41956;
43.43173,-116.41960; 43.43184,-116.41982; 43.43202,-116.42014;
43.43205,-116.42019; 43.43205,-116.42019; 43.43208,-116.42024;
43.43226,-116.42056; 43.43245,-116.42087; 43.43248,-116.42091;
43.43269,-116.42119; 43.43291,-116.42146; 43.43307,-116.42162;
43.43310,-116.42165; 43.43318,-116.42173; 43.43342,-116.42196;
43.43368,-116.42216; 43.43371,-116.42218; 43.43376,-116.42232;
43.43381,-116.42248; 43.43385,-116.42282; 43.43389,-116.42311;
43.43388,-116.42317; 43.43388,-116.42322; 43.43387,-116.42336;
43.43385,-116.42376; 43.43385,-116.42417; 43.43385,-116.42430;
43.43386,-116.42435; 43.43387,-116.42462; 43.43391,-116.42502;
43.43397,-116.42542; 43.43398,-116.42547; 43.43398,-116.42548;

43.43381,-116.42562; 43.43362,-116.42579; 43.43361,-116.42580;
43.43356,-116.42585; 43.43333,-116.42610; 43.43328,-116.42616;
43.43307,-116.42638; 43.43285,-116.42665; 43.43275,-116.42678;
43.43274,-116.42679; 43.43263,-116.42695; 43.43244,-116.42725;
43.43226,-116.42757; 43.43224,-116.42761; 43.43223,-116.42762;
43.43209,-116.42792; 43.43194,-116.42827; 43.43184,-116.42855;
43.43184,-116.42857; 43.43181,-116.42865; 43.43170,-116.42902;
43.43161,-116.42940; 43.43157,-116.42958; 43.43157,-116.42959;
43.43153,-116.42981; 43.43147,-116.43020; 43.43143,-116.43061;
43.43143,-116.43065; 43.43143,-116.43066; 43.43141,-116.43102;
43.43142,-116.43143; 43.43143,-116.43174; 43.43143,-116.43175;
43.43144,-116.43184; 43.43148,-116.43224; 43.43153,-116.43264;
43.43157,-116.43281; 43.43157,-116.43283; 43.43161,-116.43304;
43.43171,-116.43342; 43.43182,-116.43380; 43.43184,-116.43384;
43.43184,-116.43385; 43.43196,-116.43417; 43.43211,-116.43452;
43.43223,-116.43478; 43.43224,-116.43479; 43.43228,-116.43487;
43.43246,-116.43519; 43.43265,-116.43549; 43.43274,-116.43562;
43.43275,-116.43563; 43.43287,-116.43578; 43.43309,-116.43605;
43.43332,-116.43629; 43.43335,-116.43632; 43.43336,-116.43633;
43.43358,-116.43652; 43.43383,-116.43673; 43.43404,-116.43687;
43.43405,-116.43687; 43.43411,-116.43691; 43.43438,-116.43706;
43.43466,-116.43719; 43.43479,-116.43724; 43.43479,-116.43724;
43.43495,-116.43730; 43.43524,-116.43737; 43.43553,-116.43743;
43.43557,-116.43743; 43.43558,-116.43743; 43.43584,-116.43745;
43.43613,-116.43745; 43.43636,-116.43743; 43.43637,-116.43743;
43.43644,-116.43742; 43.43673,-116.43737; 43.43702,-116.43729;
43.43714,-116.43724; 43.43715,-116.43724; 43.43731,-116.43718;
43.43759,-116.43705; 43.43763,-116.43702; 43.43765,-116.43704;
43.43780,-116.43716; 43.43781,-116.43719; 43.43788,-116.43758;
43.43798,-116.43797; 43.43805,-116.43822; 43.43807,-116.43826;
43.43811,-116.43839; 43.43824,-116.43875; 43.43839,-116.43910;
43.43843,-116.43919; 43.43847,-116.43933; 43.43853,-116.43948;
43.43854,-116.43952; 43.43861,-116.43973; 43.43876,-116.44007;
43.43882,-116.44019; 43.43884,-116.44023; 43.43895,-116.44046;
43.43899,-116.44053; 43.43900,-116.44055; 43.43914,-116.44080;
43.43934,-116.44110; 43.43955,-116.44139; 43.43959,-116.44145;
43.43954,-116.44150; 43.43953,-116.44151; 43.43948,-116.44156;
43.43945,-116.44158; 43.43937,-116.44149; 43.43934,-116.44146;
43.43933,-116.44146; 43.43912,-116.44126; 43.43886,-116.44106;
43.43865,-116.44092; 43.43864,-116.44091; 43.43859,-116.44088;
43.43831,-116.44072; 43.43803,-116.44059; 43.43791,-116.44054;
43.43790,-116.44054; 43.43774,-116.44049; 43.43745,-116.44041;
43.43716,-116.44036; 43.43713,-116.44035; 43.43712,-116.44035;
43.43686,-116.44033; 43.43656,-116.44033; 43.43633,-116.44035;
43.43632,-116.44035; 43.43626,-116.44036; 43.43597,-116.44042;

43.43568,-116.44050; 43.43555,-116.44054; 43.43554,-116.44054;
43.43538,-116.44061; 43.43511,-116.44074; 43.43483,-116.44089;
43.43480,-116.44091; 43.43479,-116.44092; 43.43456,-116.44108;
43.43431,-116.44128; 43.43411,-116.44146; 43.43411,-116.44146;
43.43405,-116.44152; 43.43382,-116.44176; 43.43360,-116.44203;
43.43351,-116.44216; 43.43350,-116.44217; 43.43339,-116.44233;
43.43319,-116.44263; 43.43301,-116.44295; 43.43299,-116.44299;
43.43299,-116.44300; 43.43285,-116.44330; 43.43270,-116.44365;
43.43260,-116.44393; 43.43259,-116.44395; 43.43257,-116.44403;
43.43245,-116.44440; 43.43236,-116.44478; 43.43232,-116.44496;
43.43232,-116.44497; 43.43228,-116.44519; 43.43223,-116.44558;
43.43219,-116.44598; 43.43219,-116.44603; 43.43218,-116.44604;
43.43217,-116.44640; 43.43217,-116.44680; 43.43218,-116.44712;
43.43219,-116.44713; 43.43219,-116.44722; 43.43223,-116.44762;
43.43229,-116.44802; 43.43232,-116.44819; 43.43232,-116.44821;
43.43237,-116.44842; 43.43246,-116.44880; 43.43258,-116.44918;
43.43259,-116.44922; 43.43260,-116.44923; 43.43271,-116.44955;
43.43286,-116.44990; 43.43299,-116.45016; 43.43299,-116.45017;
43.43303,-116.45024; 43.43321,-116.45056; 43.43341,-116.45087;
43.43350,-116.45100; 43.43351,-116.45101; 43.43362,-116.45116;
43.43384,-116.45143; 43.43408,-116.45167; 43.43411,-116.45170;
43.43411,-116.45171; 43.43433,-116.45190; 43.43459,-116.45210;
43.43479,-116.45225; 43.43480,-116.45225; 43.43486,-116.45229;
43.43513,-116.45244; 43.43541,-116.45257; 43.43554,-116.45262;
43.43555,-116.45262; 43.43571,-116.45268; 43.43600,-116.45275;
43.43629,-116.45281; 43.43632,-116.45281; 43.43633,-116.45281;
43.43659,-116.45283; 43.43689,-116.45283; 43.43712,-116.45281;
43.43713,-116.45281; 43.43719,-116.45280; 43.43748,-116.45275;
43.43777,-116.45267; 43.43783,-116.45265; 43.43783,-116.45271;
43.43785,-116.45302; 43.43785,-116.45304; 43.43785,-116.45312;
43.43789,-116.45352; 43.43795,-116.45392; 43.43798,-116.45410;
43.43799,-116.45411; 43.43803,-116.45432; 43.43813,-116.45471;
43.43824,-116.45508; 43.43825,-116.45512; 43.43826,-116.45513;
43.43838,-116.45545; 43.43852,-116.45580; 43.43865,-116.45607;
43.43866,-116.45608; 43.43869,-116.45615; 43.43887,-116.45647;
43.43907,-116.45677; 43.43916,-116.45690; 43.43917,-116.45691;
43.43928,-116.45707; 43.43951,-116.45733; 43.43974,-116.45758;
43.43977,-116.45760; 43.43978,-116.45761; 43.43999,-116.45781;
43.44025,-116.45801; 43.44046,-116.45815; 43.44046,-116.45815;
43.44052,-116.45819; 43.44074,-116.45831; 43.44070,-116.45844;
43.44058,-116.45881; 43.44049,-116.45920; 43.44047,-116.45930;
43.44039,-116.45969; 43.44034,-116.46009; 43.44031,-116.46035;
43.44030,-116.46046; 43.44029,-116.46059; 43.44027,-116.46100;
43.44027,-116.46140; 43.44028,-116.46154; 43.44028,-116.46164;
43.44030,-116.46191; 43.44034,-116.46231; 43.44039,-116.46271;

43.44041,-116.46281; 43.44049,-116.46320; 43.44058,-116.46359;
43.44066,-116.46384; 43.44069,-116.46393; 43.44073,-116.46406;
43.44086,-116.46442; 43.44101,-116.46477; 43.44106,-116.46488;
43.44110,-116.46497; 43.44122,-116.46519; 43.44140,-116.46551;
43.44159,-116.46582; 43.44164,-116.46589; 43.44185,-116.46618;
43.44207,-116.46645; 43.44223,-116.46661; 43.44229,-116.46668;
43.44237,-116.46675; 43.44262,-116.46698; 43.44287,-116.46718;
43.44296,-116.46724; 43.44303,-116.46729; 43.44321,-116.46741;
43.44341,-116.46752; 43.44345,-116.46770; 43.44354,-116.46808;
43.44362,-116.46833; 43.44363,-116.46838; 43.44367,-116.46851;
43.44380,-116.46887; 43.44395,-116.46922; 43.44401,-116.46933;
43.44403,-116.46938; 43.44414,-116.46960; 43.44432,-116.46992;
43.44451,-116.47022; 43.44454,-116.47026; 43.44475,-116.47055;
43.44484,-116.47066; 43.44487,-116.47091; 43.44493,-116.47131;
43.44500,-116.47170; 43.44510,-116.47207; 43.44521,-116.47249;
43.44521,-116.47251; 43.44533,-116.47288; 43.44546,-116.47324;
43.44561,-116.47359; 43.44576,-116.47389; 43.44809,-116.47386;
43.44834,-116.47386; 43.45172,-116.47381; 43.45198,-116.47381;
43.45433,-116.47375; 43.45443,-116.47359; 43.45458,-116.47332;
43.45468,-116.47312; 43.45471,-116.47307; 43.45487,-116.47273;
43.45502,-116.47238; 43.45515,-116.47202; 43.45523,-116.47178;
43.45523,-116.47178; 43.45534,-116.47141; 43.45541,-116.47112;
43.45541,-116.47111; 43.45542,-116.47111; 43.45552,-116.47085;
43.45555,-116.47076; 43.45565,-116.47055; 43.45580,-116.47020;
43.45586,-116.47004; 43.45589,-116.46996; 43.45596,-116.46976;
43.45601,-116.46960; 43.45601,-116.46958; 43.45614,-116.46934;
43.45631,-116.46901; 43.45645,-116.46866; 43.45647,-116.46861;
43.45653,-116.46844; 43.45665,-116.46812; 43.45676,-116.46775;
43.45685,-116.46736; 43.45693,-116.46697; 43.45698,-116.46658;
43.45702,-116.46617; 43.45704,-116.46577; 43.45704,-116.46557;
43.45704,-116.46523; 43.45704,-116.46503; 43.45702,-116.46462;
43.45698,-116.46422; 43.45692,-116.46383; 43.45684,-116.46344;
43.45675,-116.46305; 43.45664,-116.46268; 43.45650,-116.46232;
43.45636,-116.46197; 43.45625,-116.46174; 43.45618,-116.46160;
43.45612,-116.46149; 43.45594,-116.46117; 43.45574,-116.46087;
43.45554,-116.46058; 43.45543,-116.46045; 43.45549,-116.46012;
43.45555,-116.45972; 43.45558,-116.45932; 43.45560,-116.45892;
43.45560,-116.45852; 43.45558,-116.45811; 43.45556,-116.45787;
43.45553,-116.45760; 43.45551,-116.45744; 43.45546,-116.45704;
43.45538,-116.45665; 43.45528,-116.45627; 43.45523,-116.45611;
43.45549,-116.45606; 43.45578,-116.45598; 43.45594,-116.45593;
43.45595,-116.45592; 43.45608,-116.45587; 43.45636,-116.45574;
43.45663,-116.45558; 43.45669,-116.45554; 43.45670,-116.45554;
43.45691,-116.45539; 43.45716,-116.45519; 43.45738,-116.45499;
43.45739,-116.45498; 43.45742,-116.45495; 43.45765,-116.45470;

43.45787,-116.45444; 43.45799,-116.45428; 43.45800,-116.45427;
43.45809,-116.45413; 43.45829,-116.45383; 43.45846,-116.45351;
43.45850,-116.45344; 43.45851,-116.45342; 43.45864,-116.45315;
43.45878,-116.45280; 43.45890,-116.45248; 43.45890,-116.45246;
43.45892,-116.45242; 43.45903,-116.45205; 43.45912,-116.45166;
43.45917,-116.45145; 43.45917,-116.45143; 43.45918,-116.45139;
43.45919,-116.44837; 43.45916,-116.44819; 43.45915,-116.44817;
43.45912,-116.44799; 43.45902,-116.44761; 43.45891,-116.44724;
43.45888,-116.44716; 43.45887,-116.44714; 43.45877,-116.44686;
43.45862,-116.44651; 43.45848,-116.44621; 43.45847,-116.44619;
43.45867,-116.44598; 43.45889,-116.44571; 43.45898,-116.44559;
43.45899,-116.44558; 43.45910,-116.44542; 43.45920,-116.44526;
43.45922,-116.44132

FID: 40 UNIT: 2b;

43.42291,-116.47762; 43.42288,-116.47756; 43.42270,-116.47724;
43.42250,-116.47694; 43.42241,-116.47680; 43.42240,-116.47679;
43.42229,-116.47664; 43.42206,-116.47638; 43.42183,-116.47613;
43.42180,-116.47610; 43.42179,-116.47609; 43.42158,-116.47590;
43.42132,-116.47570; 43.42111,-116.47556; 43.42110,-116.47555;
43.42105,-116.47552; 43.42077,-116.47536; 43.42050,-116.47523;
43.42037,-116.47518; 43.42036,-116.47518; 43.42020,-116.47513;
43.41991,-116.47505; 43.41962,-116.47500; 43.41958,-116.47499;
43.41958,-116.47499; 43.41943,-116.47494; 43.41914,-116.47486;
43.41885,-116.47481; 43.41881,-116.47481; 43.41881,-116.47481;
43.41855,-116.47479; 43.41825,-116.47479; 43.41802,-116.47481;
43.41801,-116.47481; 43.41795,-116.47482; 43.41766,-116.47487;
43.41737,-116.47495; 43.41724,-116.47499; 43.41723,-116.47500;
43.41707,-116.47506; 43.41680,-116.47519; 43.41652,-116.47535;
43.41649,-116.47537; 43.41648,-116.47537; 43.41625,-116.47553;
43.41600,-116.47573; 43.41580,-116.47591; 43.41580,-116.47592;
43.41574,-116.47597; 43.41553,-116.47620; 43.41551,-116.47615;
43.41544,-116.47598; 43.41530,-116.47564; 43.41522,-116.47546;
43.41506,-116.47513; 43.41488,-116.47481; 43.41468,-116.47451;
43.41458,-116.47437; 43.41446,-116.47419; 43.41435,-116.47405;
43.41413,-116.47378; 43.41389,-116.47354; 43.41365,-116.47331;
43.41339,-116.47311; 43.41313,-116.47294; 43.41285,-116.47278;
43.41257,-116.47265; 43.41229,-116.47255; 43.41218,-116.47252;
43.41178,-116.47241; 43.41160,-116.47236; 43.41131,-116.47231;
43.41101,-116.47228; 43.41079,-116.47228; 43.41074,-116.47228;
43.41049,-116.47226; 43.41019,-116.47226; 43.40991,-116.47229;
43.40968,-116.47232; 43.40967,-116.47232; 43.40938,-116.47238;
43.40909,-116.47246; 43.40881,-116.47256; 43.40873,-116.47260;
43.40851,-116.47270; 43.40831,-116.47279; 43.40804,-116.47295;
43.40778,-116.47313; 43.40752,-116.47333; 43.40728,-116.47356;

43.40720,-116.47363; 43.40696,-116.47388; 43.40680,-116.47405;
43.40658,-116.47432; 43.40637,-116.47461; 43.40618,-116.47491;
43.40600,-116.47523; 43.40584,-116.47557; 43.40583,-116.47560;
43.40568,-116.47593; 43.40554,-116.47625; 43.40541,-116.47661;
43.40535,-116.47682; 43.40520,-116.47732; 43.40515,-116.47749;
43.40506,-116.47787; 43.40499,-116.47826; 43.40495,-116.47849;
43.40490,-116.47885; 43.40488,-116.47901; 43.40484,-116.47941;
43.40483,-116.47974; 43.40482,-116.48009; 43.40481,-116.48016;
43.40481,-116.48057; 43.40482,-116.48073; 43.40484,-116.48123;
43.40486,-116.48147; 43.40490,-116.48187; 43.40496,-116.48226;
43.40503,-116.48265; 43.40513,-116.48304; 43.40520,-116.48328;
43.40519,-116.48339; 43.40516,-116.48369; 43.40513,-116.48416;
43.40510,-116.48456; 43.40509,-116.48469; 43.40507,-116.48509;
43.40507,-116.48549; 43.40509,-116.48590; 43.40511,-116.48606;
43.40503,-116.48613; 43.40480,-116.48638; 43.40476,-116.48643;
43.40454,-116.48617; 43.40431,-116.48592; 43.40426,-116.48587;
43.40424,-116.48586; 43.40405,-116.48569; 43.40380,-116.48549;
43.40356,-116.48533; 43.40355,-116.48532; 43.40352,-116.48530;
43.40324,-116.48515; 43.40296,-116.48502; 43.40281,-116.48496;
43.40279,-116.48495; 43.40266,-116.48491; 43.40238,-116.48483;
43.40208,-116.48478; 43.40202,-116.48477; 43.40200,-116.48477;
43.40177,-116.48475; 43.40148,-116.48475; 43.40122,-116.48478;
43.40120,-116.48478; 43.40117,-116.48478; 43.40088,-116.48484;
43.40059,-116.48492; 43.40043,-116.48497; 43.40042,-116.48498;
43.40029,-116.48503; 43.40001,-116.48516; 43.39974,-116.48531;
43.39968,-116.48535; 43.39967,-116.48536; 43.39946,-116.48550;
43.39921,-116.48571; 43.39899,-116.48590; 43.39898,-116.48592;
43.39895,-116.48594; 43.39872,-116.48619; 43.39850,-116.48646;
43.39838,-116.48661; 43.39837,-116.48663; 43.39828,-116.48676;
43.39808,-116.48706; 43.39791,-116.48739; 43.39787,-116.48746;
43.39786,-116.48747; 43.39773,-116.48774; 43.39759,-116.48809;
43.39747,-116.48841; 43.39747,-116.48843; 43.39745,-116.48847;
43.39734,-116.48885; 43.39725,-116.48923; 43.39720,-116.48944;
43.39720,-116.48946; 43.39717,-116.48964; 43.39711,-116.49004;
43.39710,-116.49016; 43.39731,-116.49076; 43.39770,-116.49208;
43.39954,-116.49179; 43.39986,-116.49198; 43.40006,-116.49240;
43.40018,-116.49284; 43.40004,-116.49349; 43.40026,-116.49384;
43.40105,-116.49384; 43.40159,-116.49384; 43.40253,-116.49377;
43.40295,-116.49333; 43.40428,-116.49361; 43.40602,-116.49374;
43.41339,-116.49372; 43.41347,-116.49339; 43.41348,-116.49334;
43.41348,-116.49334; 43.41356,-116.49295; 43.41361,-116.49255;
43.41364,-116.49229; 43.41365,-116.49223; 43.41366,-116.49210;
43.41368,-116.49170; 43.41367,-116.49129; 43.41367,-116.49116;
43.41367,-116.49110; 43.41366,-116.49091; 43.41369,-116.49088;
43.41392,-116.49063; 43.41415,-116.49036; 43.41435,-116.49008;

43.41455,-116.48977; 43.41472,-116.48946; 43.41489,-116.48914;
43.41496,-116.48902; 43.41508,-116.48881; 43.41510,-116.48877;
43.41516,-116.48866; 43.41528,-116.48842; 43.41530,-116.48838;
43.41532,-116.48834; 43.41542,-116.48813; 43.41555,-116.48781;
43.41560,-116.48768; 43.41561,-116.48390; 43.41567,-116.48390;
43.41567,-116.48387; 43.41721,-116.48382; 43.42071,-116.48362;
43.42289,-116.48359; 43.42290,-116.47891; 43.42291,-116.47762

FID: 41 UNIT: 3a;

43.35091,-115.93995; 43.35088,-115.93990; 43.35069,-115.93960;
43.35069,-115.93960; 43.35068,-115.93959; 43.35047,-115.93930;
43.35025,-115.93904; 43.35009,-115.93888; 43.35008,-115.93887;
43.35001,-115.93879; 43.34976,-115.93857; 43.34950,-115.93837;
43.34941,-115.93831; 43.34941,-115.93830; 43.34923,-115.93819;
43.34896,-115.93804; 43.34868,-115.93791; 43.34867,-115.93791;
43.34838,-115.93781; 43.34809,-115.93773; 43.34790,-115.93770;
43.34789,-115.93770; 43.34779,-115.93768; 43.34750,-115.93766;
43.34720,-115.93766; 43.34710,-115.93767; 43.34709,-115.93767;
43.34690,-115.93770; 43.34661,-115.93775; 43.34632,-115.93783;
43.34631,-115.93784; 43.34603,-115.93795; 43.34575,-115.93808;
43.34557,-115.93818; 43.34556,-115.93819; 43.34547,-115.93824;
43.34520,-115.93842; 43.34495,-115.93863; 43.34487,-115.93870;
43.34486,-115.93871; 43.34470,-115.93886; 43.34447,-115.93911;
43.34425,-115.93938; 43.34424,-115.93939; 43.34424,-115.93939;
43.34404,-115.93968; 43.34384,-115.93998; 43.34372,-115.94020;
43.34372,-115.94021; 43.34366,-115.94032; 43.34350,-115.94065;
43.34335,-115.94101; 43.34333,-115.94108; 43.34332,-115.94107;
43.34324,-115.94102; 43.34297,-115.94087; 43.34269,-115.94074;
43.34258,-115.94070; 43.34257,-115.94070; 43.34239,-115.94064;
43.34216,-115.94058; 43.34205,-115.94050; 43.34204,-115.94050;
43.34196,-115.94045; 43.34168,-115.94030; 43.34162,-115.94027;
43.34143,-115.94005; 43.34120,-115.93981; 43.34119,-115.93980;
43.34118,-115.93979; 43.34094,-115.93958; 43.34069,-115.93938;
43.34050,-115.93925; 43.34050,-115.93925; 43.34041,-115.93920;
43.34014,-115.93905; 43.33986,-115.93892; 43.33976,-115.93888;
43.33975,-115.93888; 43.33956,-115.93882; 43.33927,-115.93874;
43.33898,-115.93869; 43.33898,-115.93869; 43.33897,-115.93869;
43.33868,-115.93867; 43.33838,-115.93867; 43.33818,-115.93869;
43.33817,-115.93869; 43.33808,-115.93870; 43.33800,-115.93872;
43.33798,-115.93869; 43.33731,-115.93796; 43.33637,-115.93687;
43.33629,-115.93678; 43.33605,-115.93653; 43.33600,-115.93649;
43.33544,-115.93597; 43.33525,-115.93579; 43.33499,-115.93560;
43.33473,-115.93542; 43.33472,-115.93542; 43.33413,-115.93506;
43.33387,-115.93492; 43.33359,-115.93479; 43.33345,-115.93474;
43.33291,-115.93455; 43.33276,-115.93450; 43.33247,-115.93442;

43.33239,-115.93441; 43.33191,-115.93432; 43.33170,-115.93428;
43.33150,-115.93427; 43.33084,-115.93422; 43.33074,-115.93422;
43.33044,-115.93422; 43.33015,-115.93425; 43.32986,-115.93431;
43.32976,-115.93434; 43.32922,-115.93448; 43.32922,-115.93529;
43.32921,-115.94025; 43.32919,-115.94521; 43.33281,-115.94522;
43.33643,-115.94522; 43.33641,-115.95018; 43.33640,-115.95514;
43.33809,-115.95514; 43.33809,-115.95512; 43.34173,-115.95510;
43.34202,-115.95485; 43.34237,-115.95433; 43.34281,-115.95428;
43.34315,-115.95442; 43.34406,-115.95511; 43.34455,-115.95515;
43.34724,-115.95515; 43.35035,-115.95516; 43.35045,-115.95482;
43.35054,-115.95443; 43.35057,-115.95429; 43.35057,-115.95428;
43.35062,-115.95403; 43.35067,-115.95363; 43.35071,-115.95323;
43.35071,-115.95322; 43.35071,-115.95321; 43.35073,-115.95281;
43.35073,-115.95241; 43.35071,-115.95213; 43.35071,-115.95212;
43.35070,-115.95200; 43.35066,-115.95160; 43.35060,-115.95120;
43.35057,-115.95106; 43.35057,-115.95105; 43.35052,-115.95080;
43.35042,-115.95042; 43.35031,-115.95005; 43.35030,-115.95004;
43.35030,-115.95003; 43.35024,-115.94987; 43.35028,-115.94984;
43.35051,-115.94959; 43.35073,-115.94932; 43.35081,-115.94922;
43.35082,-115.94920; 43.35095,-115.94901; 43.35114,-115.94871;
43.35132,-115.94838; 43.35133,-115.94838; 43.35134,-115.94835;
43.35149,-115.94802; 43.35164,-115.94767; 43.35173,-115.94742;
43.35174,-115.94740; 43.35177,-115.94729; 43.35188,-115.94691;
43.35198,-115.94653; 43.35200,-115.94639; 43.35201,-115.94636;
43.35206,-115.94611; 43.35211,-115.94572; 43.35215,-115.94532;
43.35215,-115.94531; 43.35215,-115.94528; 43.35215,-115.94525;
43.35089,-115.94525; 43.34728,-115.94524; 43.34729,-115.94028;
43.35091,-115.94029; 43.35091,-115.93995

FID: 42 UNIT: 3a;

43.33284,-115.91973; 43.33284,-115.92042; 43.33341,-115.92042;
43.33328,-115.92025; 43.33313,-115.92007; 43.33289,-115.91979;
43.33284,-115.91973

FID: 43 UNIT: 3a;

43.32953,-115.89375; 43.32952,-115.89372; 43.32907,-115.89224;
43.32900,-115.89204; 43.32887,-115.89168; 43.32872,-115.89134;
43.32830,-115.89043; 43.32830,-115.89042; 43.32813,-115.89009;
43.32795,-115.88977; 43.32775,-115.88947; 43.32754,-115.88919;
43.32753,-115.88918; 43.32717,-115.88872; 43.32698,-115.88841;
43.32658,-115.88751; 43.32655,-115.88746; 43.32639,-115.88713;
43.32638,-115.88712; 43.32578,-115.88599; 43.32560,-115.88568;
43.32543,-115.88541; 43.32468,-115.88433; 43.32466,-115.88429;
43.32445,-115.88401; 43.32437,-115.88392; 43.32349,-115.88286;
43.32265,-115.88184; 43.32252,-115.88169; 43.32230,-115.88144;
43.32227,-115.88144; 43.32233,-115.88646; 43.32590,-115.88650;

43.32595,-115.89150; 43.32599,-115.89650; 43.32955,-115.89652;
43.32953,-115.89375

FID: 44 UNIT: 3a;

43.31502,-115.87546; 43.31502,-115.87628; 43.31667,-115.87632;
43.31658,-115.87627; 43.31551,-115.87570; 43.31542,-115.87566;
43.31535,-115.87562; 43.31502,-115.87546

FID: 45 UNIT: 3a;

43.31182,-115.90149; 43.31180,-115.91142; 43.31179,-115.91142;
43.31179,-115.91147; 43.31181,-115.91713; 43.31476,-115.91715;
43.31536,-115.91715; 43.31534,-115.91144; 43.31532,-115.90646;
43.31532,-115.90145; 43.31182,-115.90149

FID: 46 UNIT: 3a;

43.32953,-115.89375; 43.32955,-115.89652; 43.33040,-115.89652;
43.33034,-115.89629; 43.33033,-115.89627; 43.33006,-115.89531;
43.32995,-115.89497; 43.32995,-115.89497; 43.32953,-115.89375

FID: 47 UNIT: 3a;

43.33040,-115.89652; 43.32955,-115.89652; 43.32954,-115.90149;
43.32953,-115.90438; 43.32957,-115.90427; 43.32959,-115.90422;
43.32969,-115.90394; 43.32990,-115.90330; 43.32993,-115.90321;
43.32999,-115.90301; 43.33020,-115.90230; 43.33025,-115.90213;
43.33033,-115.90180; 43.33047,-115.90116; 43.33048,-115.90110;
43.33056,-115.90071; 43.33061,-115.90032; 43.33065,-115.89992;
43.33066,-115.89951; 43.33066,-115.89913; 43.33064,-115.89828;
43.33064,-115.89826; 43.33061,-115.89786; 43.33057,-115.89746;
43.33051,-115.89706; 43.33043,-115.89667; 43.33040,-115.89652

FID: 48 UNIT: 3a;

43.30806,-115.89150; 43.30459,-115.89154; 43.30462,-115.89160;
43.30473,-115.89177; 43.30491,-115.89206; 43.30546,-115.89298;
43.30550,-115.89304; 43.30570,-115.89334; 43.30576,-115.89343;
43.30644,-115.89437; 43.30649,-115.89444; 43.30709,-115.89523;
43.30718,-115.89536; 43.30732,-115.89553; 43.30807,-115.89640;
43.30813,-115.89646; 43.30816,-115.89649; 43.30806,-115.89150;
43.30459,-115.89769; 43.30449,-115.89769; 43.30419,-115.89769;
43.30410,-115.89770; 43.30409,-115.89770; 43.30389,-115.89772;
43.30360,-115.89778; 43.30351,-115.89780; 43.30350,-115.89780;
43.30330,-115.89786; 43.30302,-115.89797; 43.30292,-115.89802;
43.30291,-115.89802; 43.30273,-115.89811; 43.30246,-115.89827;
43.30231,-115.89837; 43.30230,-115.89837; 43.30219,-115.89845;
43.30194,-115.89866; 43.30180,-115.89879; 43.30170,-115.89883;
43.30165,-115.89886; 43.30158,-115.89890; 43.30136,-115.89903;
43.30119,-115.89914; 43.30113,-115.89919; 43.30103,-115.89926;
43.30105,-115.90162; 43.30110,-115.90661; 43.30466,-115.90657;
43.30462,-115.90158; 43.30459,-115.89769

FID: 49 UNIT: 3a;

43.33341,-115.92042; 43.33284,-115.92042; 43.33284,-115.91973;
43.33282,-115.91971; 43.33258,-115.91947; 43.33234,-115.91925;
43.33208,-115.91905; 43.33208,-115.91905; 43.33162,-115.91872;
43.33136,-115.91855; 43.33109,-115.91840; 43.33090,-115.91831;
43.33083,-115.91828; 43.33078,-115.91824; 43.33066,-115.91812;
43.33054,-115.91800; 43.33029,-115.91778; 43.33004,-115.91758;
43.32950,-115.91720; 43.32923,-115.91720; 43.32599,-115.91718;
43.32562,-115.91718; 43.32245,-115.91717; 43.32245,-115.91143;
43.32244,-115.90646; 43.32244,-115.90566; 43.32244,-115.90147;
43.32243,-115.89648; 43.31887,-115.89646; 43.31881,-115.89144;
43.31875,-115.88641; 43.31868,-115.88138; 43.31510,-115.88132;
43.31502,-115.87628; 43.31502,-115.87546; 43.31421,-115.87508;
43.31399,-115.87499; 43.31381,-115.87492; 43.31251,-115.87448;
43.31241,-115.87445; 43.31226,-115.87441; 43.31107,-115.87410;
43.31093,-115.87407; 43.31064,-115.87402; 43.31035,-115.87400;
43.31015,-115.87400; 43.30900,-115.87404; 43.30890,-115.87404;
43.30861,-115.87407; 43.30832,-115.87413; 43.30811,-115.87418;
43.30738,-115.87441; 43.30735,-115.87442; 43.30735,-115.87437;
43.30734,-115.87397; 43.30734,-115.87383; 43.30734,-115.87376;
43.30732,-115.87349; 43.30728,-115.87309; 43.30722,-115.87269;
43.30720,-115.87262; 43.30713,-115.87223; 43.30703,-115.87185;
43.30695,-115.87160; 43.30693,-115.87153; 43.30689,-115.87141;
43.30676,-115.87105; 43.30661,-115.87070; 43.30655,-115.87059;
43.30652,-115.87053; 43.30641,-115.87031; 43.30623,-115.86999;
43.30603,-115.86969; 43.30599,-115.86964; 43.30578,-115.86935;
43.30556,-115.86909; 43.30540,-115.86893; 43.30536,-115.86888;
43.30528,-115.86881; 43.30503,-115.86858; 43.30478,-115.86839;
43.30469,-115.86833; 43.30464,-115.86829; 43.30446,-115.86818;
43.30419,-115.86803; 43.30391,-115.86790; 43.30386,-115.86788;
43.30357,-115.86778; 43.30328,-115.86771; 43.30309,-115.86767;
43.30303,-115.86766; 43.30294,-115.86765; 43.30264,-115.86763;
43.30235,-115.86763; 43.30225,-115.86764; 43.30219,-115.86764;
43.30200,-115.86767; 43.30171,-115.86772; 43.30142,-115.86781;
43.30136,-115.86782; 43.30108,-115.86793; 43.30080,-115.86807;
43.30062,-115.86817; 43.30058,-115.86814; 43.30030,-115.86799;
43.30002,-115.86786; 43.30001,-115.86786; 43.29972,-115.86776;
43.29943,-115.86768; 43.29924,-115.86765; 43.29922,-115.86765;
43.29913,-115.86763; 43.29883,-115.86761; 43.29854,-115.86761;
43.29844,-115.86762; 43.29842,-115.86762; 43.29823,-115.86765;
43.29794,-115.86770; 43.29765,-115.86779; 43.29765,-115.86779;
43.29763,-115.86779; 43.29735,-115.86790; 43.29727,-115.86794;
43.29726,-115.86792; 43.29725,-115.86790; 43.29714,-115.86768;
43.29696,-115.86737; 43.29676,-115.86707; 43.29675,-115.86705;
43.29654,-115.86677; 43.29632,-115.86651; 43.29616,-115.86634;

43.29615,-115.86633; 43.29607,-115.86625; 43.29582,-115.86603;
43.29557,-115.86583; 43.29548,-115.86577; 43.29547,-115.86576;
43.29529,-115.86565; 43.29501,-115.86550; 43.29473,-115.86537;
43.29473,-115.86537; 43.29472,-115.86537; 43.29443,-115.86527;
43.29414,-115.86519; 43.29395,-115.86516; 43.29393,-115.86515;
43.29384,-115.86514; 43.29354,-115.86512; 43.29344,-115.86512;
43.29345,-115.86661; 43.29044,-115.86664; 43.29027,-115.86685;
43.29026,-115.86687; 43.29005,-115.86715; 43.28986,-115.86746;
43.28974,-115.86767; 43.28973,-115.86769; 43.28968,-115.86780;
43.28952,-115.86814; 43.28937,-115.86849; 43.28933,-115.86861;
43.28932,-115.86863; 43.28924,-115.86887; 43.28913,-115.86925;
43.28904,-115.86963; 43.28904,-115.86963; 43.28903,-115.86965;
43.28896,-115.87004; 43.28890,-115.87044; 43.28888,-115.87070;
43.28888,-115.87072; 43.28887,-115.87086; 43.28885,-115.87126;
43.28885,-115.87166; 43.28886,-115.87180; 43.28886,-115.87182;
43.28888,-115.87209; 43.28892,-115.87249; 43.28898,-115.87288;
43.28898,-115.87290; 43.28898,-115.87290; 43.28906,-115.87329;
43.28916,-115.87367; 43.28923,-115.87392; 43.28924,-115.87394;
43.28928,-115.87406; 43.28941,-115.87442; 43.28956,-115.87477;
43.28962,-115.87488; 43.28963,-115.87490; 43.28974,-115.87512;
43.28992,-115.87544; 43.29012,-115.87574; 43.29013,-115.87575;
43.29034,-115.87603; 43.29056,-115.87630; 43.29072,-115.87646;
43.29073,-115.87647; 43.29081,-115.87655; 43.29087,-115.87661;
43.29352,-115.87657; 43.29702,-115.87653; 43.30052,-115.87648;
43.30061,-115.88027; 43.30088,-115.88041; 43.30116,-115.88054;
43.30121,-115.88056; 43.30149,-115.88066; 43.30178,-115.88073;
43.30198,-115.88077; 43.30201,-115.88077; 43.30199,-115.88095;
43.30197,-115.88112; 43.30357,-115.88106; 43.30594,-115.88120;
43.30612,-115.88144; 43.30787,-115.88142; 43.30796,-115.88635;
43.30820,-115.89130; 43.30806,-115.89130; 43.30806,-115.89150;
43.31165,-115.89145; 43.31174,-115.89649; 43.31174,-115.89775;
43.31183,-115.89780; 43.31182,-115.90149; 43.31532,-115.90145;
43.31532,-115.90646; 43.31534,-115.91144; 43.31536,-115.91715;
43.31476,-115.91715; 43.31181,-115.91713; 43.31179,-115.91147;
43.30830,-115.91151; 43.30830,-115.91470; 43.30826,-115.91465;
43.30827,-115.91712; 43.31114,-115.91713; 43.31114,-115.92037;
43.31113,-115.92403; 43.31131,-115.92430; 43.31141,-115.92444;
43.31145,-115.92449; 43.31156,-115.92464; 43.31178,-115.92490;
43.31186,-115.92499; 43.31191,-115.92504; 43.31207,-115.92519;
43.31217,-115.92529; 43.31218,-115.92530; 43.31221,-115.92533;
43.31476,-115.92533; 43.31838,-115.92534; 43.32200,-115.92535;
43.32561,-115.92536; 43.32923,-115.92537; 43.32922,-115.93033;
43.32922,-115.93155; 43.32946,-115.93159; 43.32976,-115.93161;
43.33005,-115.93161; 43.33035,-115.93158; 43.33048,-115.93156;
43.33074,-115.93151; 43.33090,-115.93147; 43.33118,-115.93139;

43.33147,-115.93128; 43.33175,-115.93115; 43.33202,-115.93099;
43.33228,-115.93081; 43.33253,-115.93060; 43.33278,-115.93038;
43.33301,-115.93013; 43.33310,-115.93002; 43.33312,-115.93000;
43.33314,-115.92998; 43.33320,-115.92991; 43.33342,-115.92964;
43.33362,-115.92935; 43.33381,-115.92905; 43.33399,-115.92873;
43.33415,-115.92839; 43.33430,-115.92804; 43.33442,-115.92767;
43.33450,-115.92744; 43.33454,-115.92730; 43.33458,-115.92716;
43.33467,-115.92678; 43.33474,-115.92638; 43.33480,-115.92599;
43.33483,-115.92559; 43.33485,-115.92518; 43.33484,-115.92478;
43.33482,-115.92438; 43.33478,-115.92398; 43.33472,-115.92358;
43.33464,-115.92320; 43.33454,-115.92281; 43.33443,-115.92244;
43.33430,-115.92208; 43.33420,-115.92185; 43.33409,-115.92160;
43.33403,-115.92148; 43.33387,-115.92115; 43.33369,-115.92083;
43.33349,-115.92053; 43.33341,-115.92042

FID: 50 UNIT: 2d;

43.28145,-116.03829; 43.28363,-116.03830; 43.28364,-116.03830;
43.28533,-116.03830; 43.28535,-116.03492; 43.28895,-116.03492;
43.28968,-116.03492; 43.28956,-116.03477; 43.28934,-116.03450;
43.28911,-116.03426; 43.28886,-116.03404; 43.28860,-116.03384;
43.28834,-116.03366; 43.28806,-116.03351; 43.28779,-116.03339;
43.28750,-116.03329; 43.28721,-116.03321; 43.28692,-116.03316;
43.28662,-116.03314; 43.28649,-116.03314; 43.28586,-116.03314;
43.28571,-116.03315; 43.28541,-116.03318; 43.28512,-116.03323;
43.28483,-116.03331; 43.28455,-116.03342; 43.28427,-116.03355;
43.28400,-116.03371; 43.28374,-116.03389; 43.28348,-116.03410;
43.28324,-116.03432; 43.28301,-116.03457; 43.28279,-116.03484;
43.28258,-116.03513; 43.28239,-116.03543; 43.28221,-116.03576;
43.28205,-116.03609; 43.28190,-116.03644; 43.28178,-116.03681;
43.28166,-116.03718; 43.28157,-116.03756; 43.28150,-116.03795;
43.28145,-116.03829

FID: 51 UNIT: 2a;

43.76090,-116.45162; 43.76087,-116.45162; 43.76085,-116.45083;
43.76090,-116.45074; 43.76089,-116.44820; 43.76087,-116.44320;
43.76084,-116.43819; 43.75724,-116.43821; 43.75363,-116.43823;
43.75361,-116.43323; 43.75000,-116.43326; 43.75003,-116.43824;
43.74931,-116.43825; 43.74932,-116.43827; 43.74934,-116.43830;
43.74955,-116.43859; 43.74978,-116.43886; 43.74993,-116.43902;
43.74996,-116.43906; 43.75004,-116.43914; 43.75029,-116.43936;
43.75054,-116.43956; 43.75062,-116.43962; 43.75064,-116.43976;
43.75065,-116.43981; 43.75073,-116.44020; 43.75082,-116.44059;
43.75090,-116.44084; 43.75091,-116.44089; 43.75095,-116.44101;
43.75108,-116.44138; 43.75123,-116.44173; 43.75129,-116.44184;
43.75131,-116.44189; 43.75142,-116.44211; 43.75160,-116.44243;
43.75179,-116.44274; 43.75182,-116.44278; 43.75189,-116.44287;

43.75203,-116.44312; 43.75222,-116.44343; 43.75225,-116.44347;
43.75246,-116.44375; 43.75268,-116.44402; 43.75284,-116.44418;
43.75287,-116.44422; 43.75295,-116.44430; 43.75319,-116.44452;
43.75345,-116.44472; 43.75353,-116.44479; 43.75357,-116.44481;
43.75375,-116.44493; 43.75402,-116.44508; 43.75430,-116.44521;
43.75434,-116.44523; 43.75462,-116.44533; 43.75491,-116.44541;
43.75510,-116.44544; 43.75514,-116.44545; 43.75524,-116.44547;
43.75553,-116.44549; 43.75583,-116.44549; 43.75593,-116.44548;
43.75597,-116.44548; 43.75616,-116.44546; 43.75621,-116.44545;
43.75617,-116.44559; 43.75605,-116.44596; 43.75596,-116.44635;
43.75595,-116.44640; 43.75587,-116.44679; 43.75582,-116.44719;
43.75580,-116.44735; 43.75567,-116.44737; 43.75538,-116.44745;
43.75534,-116.44746; 43.75506,-116.44757; 43.75478,-116.44770;
43.75460,-116.44780; 43.75456,-116.44783; 43.75447,-116.44788;
43.75421,-116.44806; 43.75396,-116.44827; 43.75387,-116.44834;
43.75384,-116.44837; 43.75368,-116.44852; 43.75345,-116.44877;
43.75322,-116.44904; 43.75320,-116.44908; 43.75299,-116.44937;
43.75280,-116.44967; 43.75267,-116.44989; 43.75265,-116.44993;
43.75259,-116.45004; 43.75243,-116.45038; 43.75228,-116.45073;
43.75224,-116.45085; 43.75222,-116.45090; 43.75214,-116.45114;
43.75203,-116.45152; 43.75193,-116.45190; 43.75192,-116.45195;
43.75184,-116.45235; 43.75180,-116.45268; 43.75178,-116.45260;
43.75169,-116.45222; 43.75161,-116.45197; 43.75160,-116.45192;
43.75156,-116.45180; 43.75143,-116.45143; 43.75136,-116.45127;
43.75144,-116.45100; 43.75154,-116.45061; 43.75155,-116.45056;
43.75162,-116.45017; 43.75168,-116.44977; 43.75171,-116.44950;
43.75171,-116.44945; 43.75172,-116.44931; 43.75174,-116.44891;
43.75174,-116.44850; 43.75174,-116.44836; 43.75173,-116.44831;
43.75172,-116.44804; 43.75168,-116.44764; 43.75162,-116.44724;
43.75161,-116.44719; 43.75153,-116.44679; 43.75144,-116.44641;
43.75137,-116.44616; 43.75135,-116.44611; 43.75131,-116.44599;
43.75118,-116.44562; 43.75103,-116.44527; 43.75098,-116.44516;
43.75096,-116.44511; 43.75084,-116.44489; 43.75066,-116.44457;
43.75047,-116.44426; 43.75044,-116.44422; 43.75023,-116.44394;
43.75001,-116.44367; 43.74986,-116.44350; 43.74983,-116.44347;
43.74975,-116.44339; 43.74950,-116.44317; 43.74925,-116.44297;
43.74916,-116.44290; 43.74912,-116.44288; 43.74895,-116.44276;
43.74867,-116.44261; 43.74839,-116.44248; 43.74836,-116.44246;
43.74807,-116.44236; 43.74806,-116.44236; 43.74805,-116.44235;
43.74802,-116.44233; 43.74784,-116.44221; 43.74757,-116.44205;
43.74729,-116.44193; 43.74729,-116.44193; 43.74725,-116.44191;
43.74697,-116.44181; 43.74668,-116.44173; 43.74648,-116.44169;
43.74644,-116.44168; 43.74642,-116.44168; 43.74643,-116.44325;
43.74645,-116.44824; 43.74282,-116.44825; 43.74284,-116.45324;
43.74010,-116.45325; 43.74006,-116.45332; 43.73965,-116.45340;

43.73921,-116.45341; 43.73921,-116.45345; 43.73924,-116.45378;
43.73922,-116.45385; 43.73926,-116.45808; 43.73939,-116.45817;
43.73952,-116.45823; 43.74045,-116.45823; 43.74046,-116.45822;
43.74049,-116.45823; 43.74288,-116.45822; 43.74650,-116.45820;
43.75011,-116.45819; 43.75009,-116.45320; 43.75370,-116.45320;
43.75372,-116.45818; 43.75372,-116.45912; 43.75397,-116.45935;
43.75422,-116.45955; 43.75431,-116.45961; 43.75435,-116.45964;
43.75452,-116.45975; 43.75480,-116.45991; 43.75507,-116.46004;
43.75511,-116.46005; 43.75540,-116.46016; 43.75569,-116.46023;
43.75588,-116.46027; 43.75592,-116.46028; 43.75602,-116.46029;
43.75631,-116.46032; 43.75660,-116.46032; 43.75670,-116.46031;
43.75674,-116.46031; 43.75694,-116.46028; 43.75723,-116.46023;
43.75733,-116.46020; 43.75733,-116.45818; 43.76093,-116.45818;
43.76454,-116.45818; 43.76452,-116.45321; 43.76091,-116.45320;
43.76090,-116.45162

FID: 52 UNIT: 2a;

43.74638,-116.43174; 43.74630,-116.43141; 43.74622,-116.43116;
43.74621,-116.43111; 43.74617,-116.43098; 43.74604,-116.43062;
43.74589,-116.43027; 43.74583,-116.43016; 43.74581,-116.43011;
43.74570,-116.42989; 43.74552,-116.42957; 43.74533,-116.42926;
43.74530,-116.42922; 43.74509,-116.42894; 43.74487,-116.42867;
43.74471,-116.42850; 43.74468,-116.42847; 43.74460,-116.42839;
43.74436,-116.42817; 43.74410,-116.42796; 43.74402,-116.42790;
43.74398,-116.42788; 43.74380,-116.42776; 43.74353,-116.42761;
43.74325,-116.42748; 43.74325,-116.42748; 43.74321,-116.42746;
43.74293,-116.42736; 43.74273,-116.42730; 43.74274,-116.42830;
43.74095,-116.42831; 43.74004,-116.42882; 43.73981,-116.42927;
43.73947,-116.42947; 43.73924,-116.43001; 43.73914,-116.43042;
43.73916,-116.43297; 43.73917,-116.43330; 43.73916,-116.43330;
43.73916,-116.43332; 43.73878,-116.43332; 43.73806,-116.43337;
43.73760,-116.43333; 43.73743,-116.43333; 43.73692,-116.43345;
43.73620,-116.43397; 43.73555,-116.43462; 43.73555,-116.43743;
43.73556,-116.43766; 43.73559,-116.43837; 43.73562,-116.43920;
43.73565,-116.43966; 43.73556,-116.43972; 43.73556,-116.44143;
43.73560,-116.44181; 43.73556,-116.44220; 43.73556,-116.44331;
43.73219,-116.44332; 43.73218,-116.44333; 43.73225,-116.44352;
43.73229,-116.44367; 43.73236,-116.44392; 43.73238,-116.44397;
43.73242,-116.44409; 43.73255,-116.44446; 43.73270,-116.44481;
43.73275,-116.44492; 43.73277,-116.44497; 43.73288,-116.44519;
43.73306,-116.44551; 43.73326,-116.44582; 43.73326,-116.44582;
43.73328,-116.44585; 43.73349,-116.44614; 43.73371,-116.44641;
43.73387,-116.44657; 43.73390,-116.44661; 43.73398,-116.44669;
43.73422,-116.44691; 43.73448,-116.44711; 43.73457,-116.44717;
43.73460,-116.44720; 43.73478,-116.44732; 43.73505,-116.44747;

43.73533,-116.44760; 43.73537,-116.44761; 43.73565,-116.44772;
43.73594,-116.44780; 43.73614,-116.44783; 43.73618,-116.44784;
43.73627,-116.44785; 43.73657,-116.44788; 43.73686,-116.44788;
43.73696,-116.44787; 43.73700,-116.44787; 43.73719,-116.44785;
43.73749,-116.44779; 43.73778,-116.44771; 43.73781,-116.44770;
43.73810,-116.44759; 43.73838,-116.44746; 43.73856,-116.44736;
43.73859,-116.44734; 43.73868,-116.44728; 43.73895,-116.44710;
43.73915,-116.44694; 43.73919,-116.44605; 43.73919,-116.44329;
43.73917,-116.43831; 43.74279,-116.43828; 43.74278,-116.43330;
43.74639,-116.43328; 43.74638,-116.43174

FID: 53 UNIT: 3c;

43.01079,-115.47640; 43.01078,-115.48078; 43.01001,-115.48078;
43.01001,-115.48089; 43.01006,-115.48128; 43.01012,-115.48168;
43.01014,-115.48178; 43.01022,-115.48217; 43.01032,-115.48254;
43.01039,-115.48279; 43.01043,-115.48289; 43.01047,-115.48301;
43.01060,-115.48337; 43.01075,-115.48371; 43.01081,-115.48382;
43.01085,-115.48391; 43.01096,-115.48413; 43.01115,-115.48445;
43.01134,-115.48474; 43.01140,-115.48482; 43.01161,-115.48510;
43.01183,-115.48536; 43.01199,-115.48552; 43.01205,-115.48559;
43.01213,-115.48566; 43.01238,-115.48588; 43.01264,-115.48608;
43.01273,-115.48614; 43.01280,-115.48618; 43.01297,-115.48630;
43.01325,-115.48644; 43.01353,-115.48657; 43.01360,-115.48660;
43.01389,-115.48669; 43.01418,-115.48677; 43.01437,-115.48680;
43.01445,-115.48681; 43.01455,-115.48682; 43.01484,-115.48685;
43.01514,-115.48684; 43.01524,-115.48683; 43.01532,-115.48682;
43.01551,-115.48680; 43.01580,-115.48674; 43.01609,-115.48666;
43.01617,-115.48663; 43.01645,-115.48652; 43.01673,-115.48639;
43.01691,-115.48628; 43.01698,-115.48624; 43.01707,-115.48618;
43.01733,-115.48600; 43.01758,-115.48579; 43.01767,-115.48572;
43.01773,-115.48566; 43.01789,-115.48551; 43.01812,-115.48526;
43.01834,-115.48499; 43.01840,-115.48491; 43.01860,-115.48463;
43.01879,-115.48432; 43.01891,-115.48411; 43.01896,-115.48402;
43.01902,-115.48391; 43.01918,-115.48357; 43.01932,-115.48322;
43.01936,-115.48310; 43.01940,-115.48301; 43.01948,-115.48277;
43.01959,-115.48239; 43.01968,-115.48201; 43.01970,-115.48191;
43.01977,-115.48152; 43.01983,-115.48112; 43.01985,-115.48086;
43.01986,-115.48075; 43.01987,-115.48062; 43.01988,-115.48022;
43.01988,-115.47982; 43.01987,-115.47968; 43.01987,-115.47958;
43.01985,-115.47931; 43.01981,-115.47891; 43.01974,-115.47852;
43.01973,-115.47842; 43.01967,-115.47817; 43.01969,-115.47817;
43.01998,-115.47808; 43.02005,-115.47806; 43.02034,-115.47795;
43.02054,-115.47785; 43.02059,-115.47785; 43.02068,-115.47784;
43.02076,-115.47783; 43.02096,-115.47781; 43.02125,-115.47775;
43.02152,-115.47767; 43.02158,-115.47439; 43.02156,-115.46671;

43.02159,-115.46284; 43.02147,-115.46275; 43.02138,-115.46269;
43.02135,-115.46267; 43.02117,-115.46256; 43.02089,-115.46241;
43.02061,-115.46229; 43.02058,-115.46227; 43.02029,-115.46217;
43.02000,-115.46210; 43.01981,-115.46207; 43.01977,-115.46206;
43.01967,-115.46205; 43.01937,-115.46203; 43.01908,-115.46203;
43.01898,-115.46204; 43.01894,-115.46205; 43.01875,-115.46207;
43.01846,-115.46213; 43.01817,-115.46221; 43.01813,-115.46223;
43.01785,-115.46234; 43.01757,-115.46247; 43.01739,-115.46257;
43.01735,-115.46260; 43.01726,-115.46265; 43.01700,-115.46284;
43.01675,-115.46304; 43.01667,-115.46311; 43.01663,-115.46314;
43.01647,-115.46330; 43.01624,-115.46355; 43.01602,-115.46382;
43.01600,-115.46385; 43.01579,-115.46414; 43.01560,-115.46445;
43.01548,-115.46466; 43.01546,-115.46471; 43.01540,-115.46481;
43.01524,-115.46515; 43.01510,-115.46550; 43.01505,-115.46562;
43.01504,-115.46567; 43.01495,-115.46591; 43.01485,-115.46629;
43.01475,-115.46667; 43.01474,-115.46672; 43.01467,-115.46711;
43.01462,-115.46750; 43.01459,-115.46777; 43.01459,-115.46782;
43.01458,-115.46796; 43.01458,-115.46804; 43.01457,-115.46805;
43.01443,-115.46840; 43.01439,-115.46852; 43.01435,-115.46862;
43.01427,-115.46886; 43.01416,-115.46923; 43.01407,-115.46961;
43.01405,-115.46972; 43.01398,-115.47011; 43.01392,-115.47050;
43.01390,-115.47077; 43.01389,-115.47087; 43.01388,-115.47101;
43.01387,-115.47141; 43.01387,-115.47181; 43.01388,-115.47194;
43.01388,-115.47205; 43.01390,-115.47232; 43.01394,-115.47271;
43.01401,-115.47310; 43.01403,-115.47321; 43.01408,-115.47345;
43.01406,-115.47346; 43.01377,-115.47354; 43.01370,-115.47357;
43.01341,-115.47368; 43.01314,-115.47381; 43.01295,-115.47391;
43.01288,-115.47396; 43.01279,-115.47401; 43.01253,-115.47420;
43.01228,-115.47440; 43.01220,-115.47448; 43.01213,-115.47453;
43.01197,-115.47469; 43.01174,-115.47494; 43.01152,-115.47521;
43.01147,-115.47528; 43.01126,-115.47557; 43.01107,-115.47588;
43.01095,-115.47609; 43.01090,-115.47618; 43.01085,-115.47628;
43.01079,-115.47640

FID: 54 UNIT: 3b;

43.08942,-115.61436; 43.08979,-115.61488; 43.09017,-115.61548;
43.09682,-115.62061; 43.09686,-115.62038; 43.09691,-115.61998;
43.09695,-115.61960; 43.09695,-115.61958; 43.09695,-115.61957;
43.09697,-115.61917; 43.09696,-115.61876; 43.09695,-115.61851;
43.09695,-115.61850; 43.09694,-115.61835; 43.09689,-115.61795;
43.09683,-115.61756; 43.09681,-115.61745; 43.09681,-115.61743;
43.09675,-115.61716; 43.09665,-115.61678; 43.09654,-115.61643;
43.09654,-115.61641; 43.09653,-115.61640; 43.09640,-115.61604;
43.09625,-115.61570; 43.09614,-115.61549; 43.09614,-115.61548;
43.09607,-115.61535; 43.09589,-115.61504; 43.09570,-115.61474;

43.09563,-115.61466; 43.09563,-115.61465; 43.09548,-115.61445;
43.09525,-115.61419; 43.09503,-115.61396; 43.09502,-115.61395;
43.09501,-115.61394; 43.09476,-115.61372; 43.09450,-115.61353;
43.09434,-115.61341; 43.09433,-115.61341; 43.09423,-115.61335;
43.09396,-115.61320; 43.09368,-115.61307; 43.09359,-115.61304;
43.09358,-115.61304; 43.09338,-115.61297; 43.09309,-115.61290;
43.09281,-115.61285; 43.09280,-115.61285; 43.09279,-115.61285;
43.09249,-115.61283; 43.09220,-115.61284; 43.09202,-115.61285;
43.09201,-115.61285; 43.09190,-115.61287; 43.09161,-115.61293;
43.09132,-115.61301; 43.09123,-115.61304; 43.09122,-115.61304;
43.09102,-115.61312; 43.09075,-115.61326; 43.09049,-115.61341;
43.09048,-115.61342; 43.09047,-115.61342; 43.09020,-115.61360;
43.08995,-115.61381; 43.08980,-115.61395; 43.08979,-115.61396;
43.08970,-115.61405; 43.08947,-115.61429; 43.08942,-115.61436

FID: 55 UNIT: 3b;

43.08942,-115.61436; 43.08925,-115.61456; 43.08919,-115.61465;
43.08918,-115.61466; 43.08904,-115.61486; 43.08885,-115.61517;
43.08868,-115.61548; 43.08867,-115.61549; 43.08867,-115.61550;
43.08851,-115.61584; 43.08845,-115.61598; 43.09082,-115.61701;
43.09305,-115.61864; 43.09610,-115.62108; 43.09661,-115.62145;
43.09669,-115.62116; 43.09679,-115.62078; 43.09681,-115.62066;
43.09681,-115.62065; 43.09682,-115.62061; 43.09017,-115.61548;
43.08979,-115.61488; 43.08942,-115.61436

FID: 56 UNIT: 3b;

43.10417,-115.62855; 43.10945,-115.63553; 43.11198,-115.63905;
43.11523,-115.64224; 43.11682,-115.64348; 43.12206,-115.64820;
43.12549,-115.65122; 43.12556,-115.65097; 43.12565,-115.65059;
43.12572,-115.65020; 43.12577,-115.64980; 43.12581,-115.64940;
43.12582,-115.64900; 43.12582,-115.64860; 43.12580,-115.64820;
43.12576,-115.64780; 43.12569,-115.64741; 43.12561,-115.64702;
43.12552,-115.64664; 43.12540,-115.64627; 43.12527,-115.64591;
43.12512,-115.64557; 43.12495,-115.64524; 43.12477,-115.64492;
43.12457,-115.64462; 43.12436,-115.64434; 43.12413,-115.64408;
43.12390,-115.64384; 43.12385,-115.64379; 43.12356,-115.64353;
43.12346,-115.64342; 43.12328,-115.64323; 43.12283,-115.64278;
43.12277,-115.64273; 43.12258,-115.64256; 43.12198,-115.64205;
43.12192,-115.64200; 43.12190,-115.64198; 43.12114,-115.64136;
43.12090,-115.64118; 43.12089,-115.64117; 43.12029,-115.64075;
43.11967,-115.64023; 43.11883,-115.63952; 43.11780,-115.63858;
43.11709,-115.63794; 43.11665,-115.63747; 43.11646,-115.63728;
43.11621,-115.63706; 43.11595,-115.63686; 43.11571,-115.63670;
43.11555,-115.63660; 43.11550,-115.63655; 43.11528,-115.63631;
43.11527,-115.63631; 43.11526,-115.63630; 43.11508,-115.63614;
43.11502,-115.63607; 43.11479,-115.63584; 43.11479,-115.63583;

43.11478,-115.63582; 43.11453,-115.63561; 43.11431,-115.63543;
43.11427,-115.63538; 43.11421,-115.63530; 43.11420,-115.63529;
43.11405,-115.63509; 43.11383,-115.63483; 43.11360,-115.63460;
43.11359,-115.63459; 43.11359,-115.63458; 43.11334,-115.63437;
43.11308,-115.63417; 43.11292,-115.63406; 43.11291,-115.63405;
43.11281,-115.63399; 43.11259,-115.63387; 43.11255,-115.63375;
43.11241,-115.63340; 43.11226,-115.63305; 43.11221,-115.63294;
43.11219,-115.63289; 43.11207,-115.63267; 43.11189,-115.63236;
43.11169,-115.63206; 43.11167,-115.63202; 43.11146,-115.63174;
43.11143,-115.63171; 43.11133,-115.63140; 43.11120,-115.63105;
43.11105,-115.63070; 43.11088,-115.63037; 43.11070,-115.63005;
43.11050,-115.62975; 43.11029,-115.62947; 43.11007,-115.62921;
43.10984,-115.62898; 43.10964,-115.62879; 43.10963,-115.62878;
43.10939,-115.62856; 43.10913,-115.62837; 43.10886,-115.62819;
43.10859,-115.62805; 43.10831,-115.62792; 43.10802,-115.62782;
43.10773,-115.62775; 43.10772,-115.62775; 43.10741,-115.62768;
43.10713,-115.62764; 43.10684,-115.62762; 43.10654,-115.62762;
43.10625,-115.62766; 43.10596,-115.62771; 43.10582,-115.62775;
43.10552,-115.62784; 43.10537,-115.62789; 43.10508,-115.62799;
43.10481,-115.62813; 43.10454,-115.62829; 43.10427,-115.62847;
43.10417,-115.62855

FID: 57 UNIT: 3b;

43.10417,-115.62855; 43.10405,-115.62865; 43.10376,-115.62890;
43.10685,-115.63328; 43.10964,-115.63681; 43.11207,-115.63983;
43.11446,-115.64264; 43.11634,-115.64424; 43.11991,-115.64730;
43.12527,-115.65183; 43.12532,-115.65171; 43.12545,-115.65134;
43.12549,-115.65122; 43.12206,-115.64820; 43.11682,-115.64348;
43.11523,-115.64224; 43.11198,-115.63905; 43.10945,-115.63553;
43.10417,-115.62855

FID: 58 UNIT: 3a;

43.26558,-115.89747; 43.26583,-115.89746; 43.26944,-115.89743;
43.27087,-115.89742; 43.27079,-115.89735; 43.27053,-115.89715;
43.27027,-115.89698; 43.27002,-115.89684; 43.26980,-115.89673;
43.26978,-115.89672; 43.26950,-115.89659; 43.26922,-115.89649;
43.26893,-115.89642; 43.26863,-115.89637; 43.26834,-115.89635;
43.26805,-115.89635; 43.26775,-115.89638; 43.26746,-115.89644;
43.26717,-115.89652; 43.26689,-115.89663; 43.26661,-115.89676;
43.26634,-115.89692; 43.26612,-115.89706; 43.26586,-115.89724;
43.26560,-115.89745; 43.26558,-115.89747

FID: 59 UNIT: 3a;

43.26335,-115.90734; 43.26338,-115.90756; 43.26339,-115.90766;
43.26345,-115.90806; 43.26353,-115.90844; 43.26363,-115.90882;
43.26374,-115.90920; 43.26388,-115.90956; 43.26403,-115.90990;

43.26419,-115.91024; 43.26423,-115.91030; 43.26422,-115.91071;
43.26421,-115.91092; 43.26421,-115.91103; 43.26421,-115.91144;
43.26421,-115.91174; 43.26423,-115.91214; 43.26426,-115.91241;
43.26429,-115.91273; 43.26431,-115.91286; 43.26437,-115.91326;
43.26445,-115.91364; 43.26449,-115.91382; 43.26455,-115.91406;
43.26461,-115.91427; 43.26472,-115.91464; 43.26486,-115.91500;
43.26501,-115.91535; 43.26517,-115.91568; 43.26536,-115.91600;
43.26555,-115.91630; 43.26576,-115.91658; 43.26599,-115.91684;
43.26602,-115.91688; 43.26613,-115.91700; 43.26631,-115.91718;
43.26940,-115.91717; 43.27209,-115.91715; 43.27230,-115.91693;
43.27252,-115.91666; 43.27273,-115.91637; 43.27292,-115.91607;
43.27303,-115.91586; 43.27304,-115.91221; 43.27304,-115.90727;
43.26942,-115.90730; 43.26580,-115.90733; 43.26335,-115.90734

FID: 60 UNIT: 2a;

43.75703,-116.41128; 43.75694,-116.41110; 43.75676,-116.41078;
43.75657,-116.41048; 43.75654,-116.41044; 43.75633,-116.41015;
43.75611,-116.40988; 43.75596,-116.40972; 43.75592,-116.40969;
43.75585,-116.40961; 43.75560,-116.40938; 43.75544,-116.40926;
43.75544,-116.40923; 43.75536,-116.40898; 43.75535,-116.40893;
43.75531,-116.40881; 43.75518,-116.40844; 43.75511,-116.40829;
43.75510,-116.40823; 43.75341,-116.40824; 43.75338,-116.40508;
43.75337,-116.40506; 43.75312,-116.40484; 43.75287,-116.40464;
43.75278,-116.40457; 43.75274,-116.40455; 43.75257,-116.40443;
43.75238,-116.40433; 43.75227,-116.40420; 43.75212,-116.40403;
43.75209,-116.40400; 43.75201,-116.40392; 43.75176,-116.40370;
43.75151,-116.40350; 43.75142,-116.40343; 43.75139,-116.40341;
43.75121,-116.40329; 43.75094,-116.40314; 43.75066,-116.40301;
43.75062,-116.40299; 43.75033,-116.40289; 43.75004,-116.40281;
43.74985,-116.40278; 43.74981,-116.40277; 43.74971,-116.40276;
43.74942,-116.40273; 43.74913,-116.40273; 43.74903,-116.40274;
43.74899,-116.40274; 43.74879,-116.40276; 43.74850,-116.40282;
43.74821,-116.40290; 43.74817,-116.40291; 43.74817,-116.40291;
43.74789,-116.40302; 43.74761,-116.40315; 43.74743,-116.40325;
43.74739,-116.40327; 43.74730,-116.40333; 43.74704,-116.40351;
43.74679,-116.40371; 43.74670,-116.40379; 43.74667,-116.40382;
43.74651,-116.40397; 43.74628,-116.40422; 43.74605,-116.40449;
43.74603,-116.40452; 43.74582,-116.40481; 43.74563,-116.40512;
43.74550,-116.40533; 43.74548,-116.40538; 43.74542,-116.40549;
43.74526,-116.40582; 43.74511,-116.40618; 43.74507,-116.40630;
43.74505,-116.40635; 43.74497,-116.40659; 43.74486,-116.40697;
43.74476,-116.40735; 43.74476,-116.40735; 43.74475,-116.40740;
43.74468,-116.40780; 43.74462,-116.40819; 43.74459,-116.40846;
43.74459,-116.40852; 43.74458,-116.40865; 43.74456,-116.40906;
43.74456,-116.40906; 43.74449,-116.40933; 43.74448,-116.40938;

43.74441,-116.40978; 43.74435,-116.41017; 43.74432,-116.41044;
43.74432,-116.41050; 43.74431,-116.41063; 43.74429,-116.41104;
43.74429,-116.41144; 43.74430,-116.41158; 43.74430,-116.41163;
43.74431,-116.41190; 43.74432,-116.41200; 43.74426,-116.41208;
43.74423,-116.41212; 43.74402,-116.41241; 43.74383,-116.41271;
43.74371,-116.41293; 43.74369,-116.41297; 43.74363,-116.41308;
43.74347,-116.41342; 43.74332,-116.41377; 43.74328,-116.41389;
43.74326,-116.41394; 43.74317,-116.41418; 43.74306,-116.41456;
43.74297,-116.41494; 43.74296,-116.41500; 43.74288,-116.41539;
43.74283,-116.41579; 43.74280,-116.41606; 43.74279,-116.41611;
43.74278,-116.41624; 43.74277,-116.41665; 43.74277,-116.41706;
43.74277,-116.41719; 43.74277,-116.41725; 43.74279,-116.41752;
43.74283,-116.41792; 43.74289,-116.41832; 43.74289,-116.41832;
43.74290,-116.41837; 43.74297,-116.41876; 43.74307,-116.41914;
43.74314,-116.41940; 43.74316,-116.41945; 43.74320,-116.41957;
43.74333,-116.41993; 43.74348,-116.42028; 43.74353,-116.42040;
43.74355,-116.42044; 43.74366,-116.42067; 43.74384,-116.42099;
43.74404,-116.42129; 43.74407,-116.42133; 43.74427,-116.42162;
43.74450,-116.42188; 43.74465,-116.42205; 43.74468,-116.42208;
43.74476,-116.42216; 43.74501,-116.42239; 43.74526,-116.42259;
43.74535,-116.42265; 43.74538,-116.42267; 43.74556,-116.42279;
43.74583,-116.42295; 43.74611,-116.42307; 43.74615,-116.42309;
43.74631,-116.42315; 43.74634,-116.42318; 43.74637,-116.42321;
43.74645,-116.42329; 43.74670,-116.42352; 43.74695,-116.42372;
43.74704,-116.42378; 43.74708,-116.42381; 43.74725,-116.42392;
43.74753,-116.42408; 43.74781,-116.42421; 43.74784,-116.42422;
43.74813,-116.42433; 43.74842,-116.42440; 43.74861,-116.42444;
43.74865,-116.42445; 43.74875,-116.42446; 43.74904,-116.42449;
43.74934,-116.42448; 43.74943,-116.42448; 43.74947,-116.42448;
43.74967,-116.42445; 43.74993,-116.42440; 43.74992,-116.42325;
43.74988,-116.41824; 43.75348,-116.41823; 43.75344,-116.41322;
43.75705,-116.41321; 43.75703,-116.41128

FID: 61 UNIT: 2d;

43.40247,-116.15455; 43.40073,-116.15455; 43.40073,-116.15372;
43.40056,-116.15369; 43.40054,-116.15369; 43.40053,-116.15369;
43.40026,-116.15367; 43.39996,-116.15367; 43.39975,-116.15369;
43.39974,-116.15369; 43.39966,-116.15370; 43.39937,-116.15376;
43.39908,-116.15384; 43.39897,-116.15388; 43.39896,-116.15388;
43.39879,-116.15395; 43.39851,-116.15408; 43.39824,-116.15424;
43.39822,-116.15425; 43.39821,-116.15426; 43.39797,-116.15443;
43.39771,-116.15463; 43.39753,-116.15479; 43.39753,-116.15480;
43.39746,-116.15487; 43.39723,-116.15511; 43.39701,-116.15538;
43.39692,-116.15549; 43.39692,-116.15550; 43.39679,-116.15568;
43.39660,-116.15598; 43.39642,-116.15631; 43.39641,-116.15633;

43.39641,-116.15634; 43.39626,-116.15665; 43.39611,-116.15701;
43.39602,-116.15727; 43.39601,-116.15728; 43.39598,-116.15738;
43.39587,-116.15776; 43.39577,-116.15814; 43.39574,-116.15829;
43.39574,-116.15831; 43.39570,-116.15854; 43.39564,-116.15894;
43.39561,-116.15934; 43.39560,-116.15937; 43.39560,-116.15938;
43.39559,-116.15976; 43.39559,-116.16016; 43.39560,-116.16045;
43.39560,-116.16047; 43.39561,-116.16058; 43.39565,-116.16098;
43.39571,-116.16137; 43.39574,-116.16153; 43.39574,-116.16154;
43.39579,-116.16177; 43.39589,-116.16216; 43.39600,-116.16253;
43.39601,-116.16255; 43.39602,-116.16256; 43.39614,-116.16290;
43.39629,-116.16325; 43.39641,-116.16350; 43.39641,-116.16351;
43.39646,-116.16360; 43.39650,-116.16367; 43.39647,-116.16376;
43.39647,-116.16377; 43.39643,-116.16386; 43.39643,-116.16387;
43.39640,-116.16397; 43.39640,-116.16397; 43.39637,-116.16407;
43.39637,-116.16408; 43.39634,-116.16418; 43.39633,-116.16418;
43.39631,-116.16428; 43.39630,-116.16429; 43.39628,-116.16436;
43.39628,-116.16439; 43.39627,-116.16439; 43.39625,-116.16449;
43.39625,-116.16450; 43.39622,-116.16460; 43.39622,-116.16461;
43.39620,-116.16471; 43.39620,-116.16471; 43.39618,-116.16477;
43.39617,-116.16482; 43.39617,-116.16483; 43.39615,-116.16493;
43.39615,-116.16493; 43.39613,-116.16504; 43.39613,-116.16504;
43.39611,-116.16515; 43.39611,-116.16515; 43.39611,-116.16518;
43.39609,-116.16526; 43.39609,-116.16526; 43.39608,-116.16537;
43.39608,-116.16538; 43.39606,-116.16548; 43.39606,-116.16549;
43.39605,-116.16559; 43.39605,-116.16560; 43.39605,-116.16560;
43.39604,-116.16571; 43.39604,-116.16571; 43.39603,-116.16582;
43.39602,-116.16582; 43.39602,-116.16593; 43.39602,-116.16594;
43.39601,-116.16602; 43.39601,-116.16604; 43.39601,-116.16605;
43.39600,-116.16616; 43.39600,-116.16616; 43.39600,-116.16627;
43.39600,-116.16627; 43.39599,-116.16638; 43.39599,-116.16639;
43.39599,-116.16644; 43.39599,-116.16649; 43.39599,-116.16650;
43.39599,-116.16661; 43.39599,-116.16662; 43.39599,-116.16672;
43.39599,-116.16673; 43.39599,-116.16684; 43.39599,-116.16684;
43.39599,-116.16687; 43.39600,-116.16695; 43.39600,-116.16696;
43.39600,-116.16706; 43.39600,-116.16707; 43.39601,-116.16718;
43.39601,-116.16718; 43.39602,-116.16729; 43.39602,-116.16729;
43.39602,-116.16729; 43.39603,-116.16740; 43.39603,-116.16741;
43.39604,-116.16751; 43.39604,-116.16752; 43.39605,-116.16762;
43.39605,-116.16763; 43.39606,-116.16771; 43.39606,-116.16774;
43.39606,-116.16774; 43.39608,-116.16785; 43.39608,-116.16786;
43.39609,-116.16796; 43.39609,-116.16796; 43.39611,-116.16807;
43.39611,-116.16808; 43.39612,-116.16813; 43.39613,-116.16818;
43.39613,-116.16819; 43.39615,-116.16829; 43.39615,-116.16830;
43.39617,-116.16840; 43.39617,-116.16841; 43.39620,-116.16851;
43.39620,-116.16852; 43.39620,-116.16854; 43.39622,-116.16862;

43.39622,-116.16862; 43.39625,-116.16873; 43.39625,-116.16873;
43.39628,-116.16883; 43.39628,-116.16884; 43.39630,-116.16894;
43.39631,-116.16894; 43.39633,-116.16904; 43.39634,-116.16905;
43.39637,-116.16915; 43.39637,-116.16915; 43.39640,-116.16925;
43.39640,-116.16926; 43.39643,-116.16933; 43.39643,-116.16936;
43.39644,-116.16936; 43.39647,-116.16946; 43.39647,-116.16946;
43.39651,-116.16956; 43.39651,-116.16956; 43.39654,-116.16966;
43.39655,-116.16967; 43.39656,-116.16971; 43.39658,-116.16976;
43.39659,-116.16976; 43.39662,-116.16986; 43.39663,-116.16986;
43.39667,-116.16996; 43.39667,-116.16996; 43.39671,-116.17005;
43.39671,-116.17006; 43.39672,-116.17008; 43.39675,-116.17015;
43.39676,-116.17015; 43.39680,-116.17024; 43.39680,-116.17025;
43.39685,-116.17034; 43.39685,-116.17034; 43.39689,-116.17043;
43.39690,-116.17043; 43.39690,-116.17043; 43.39694,-116.17052;
43.39695,-116.17052; 43.39699,-116.17061; 43.39700,-116.17061;
43.39704,-116.17070; 43.39705,-116.17070; 43.39708,-116.17077;
43.39710,-116.17079; 43.39710,-116.17079; 43.39715,-116.17087;
43.39715,-116.17088; 43.39721,-116.17096; 43.39721,-116.17096;
43.39726,-116.17104; 43.39727,-116.17105; 43.39729,-116.17108;
43.39732,-116.17112; 43.39732,-116.17113; 43.39738,-116.17120;
43.39738,-116.17121; 43.39744,-116.17128; 43.39744,-116.17129;
43.39750,-116.17136; 43.39750,-116.17137; 43.39751,-116.17138;
43.39756,-116.17144; 43.39756,-116.17144; 43.39762,-116.17151;
43.39762,-116.17152; 43.39768,-116.17159; 43.39768,-116.17159;
43.39775,-116.17166; 43.39775,-116.17166; 43.39781,-116.17173;
43.39781,-116.17173; 43.39788,-116.17180; 43.39788,-116.17180;
43.39794,-116.17187; 43.39795,-116.17187; 43.39799,-116.17192;
43.39801,-116.17193; 43.39801,-116.17193; 43.39808,-116.17200;
43.39808,-116.17200; 43.39815,-116.17206; 43.39815,-116.17206;
43.39822,-116.17212; 43.39822,-116.17212; 43.39825,-116.17215;
43.39829,-116.17218; 43.39829,-116.17218; 43.39836,-116.17224;
43.39836,-116.17224; 43.39843,-116.17229; 43.39843,-116.17230;
43.39850,-116.17235; 43.39851,-116.17235; 43.39852,-116.17236;
43.39858,-116.17240; 43.39858,-116.17240; 43.39865,-116.17245;
43.39865,-116.17245; 43.39872,-116.17250; 43.39873,-116.17250;
43.39880,-116.17255; 43.39880,-116.17255; 43.39880,-116.17255;
43.39887,-116.17259; 43.39888,-116.17259; 43.39895,-116.17264;
43.39896,-116.17264; 43.39903,-116.17268; 43.39903,-116.17268;
43.39909,-116.17271; 43.39911,-116.17272; 43.39911,-116.17272;
43.39918,-116.17275; 43.39919,-116.17276; 43.39926,-116.17279;
43.39927,-116.17279; 43.39934,-116.17282; 43.39935,-116.17283;
43.39938,-116.17284; 43.39942,-116.17286; 43.39942,-116.17286;
43.39950,-116.17289; 43.39950,-116.17289; 43.39958,-116.17291;
43.39958,-116.17292; 43.39966,-116.17294; 43.39966,-116.17294;
43.39968,-116.17295; 43.39974,-116.17297; 43.39975,-116.17297;

43.39982,-116.17299; 43.39983,-116.17299; 43.39990,-116.17301;
43.39991,-116.17301; 43.39998,-116.17303; 43.39999,-116.17303;
43.39999,-116.17303; 43.40007,-116.17304; 43.40007,-116.17305;
43.40015,-116.17306; 43.40015,-116.17306; 43.40023,-116.17307;
43.40024,-116.17307; 43.40029,-116.17308; 43.40031,-116.17308;
43.40032,-116.17308; 43.40040,-116.17309; 43.40040,-116.17309;
43.40048,-116.17310; 43.40048,-116.17310; 43.40056,-116.17310;
43.40057,-116.17310; 43.40060,-116.17311; 43.40064,-116.17311;
43.40065,-116.17311; 43.40073,-116.17311; 43.40073,-116.17311;
43.40081,-116.17311; 43.40081,-116.17311; 43.40089,-116.17310;
43.40090,-116.17310; 43.40092,-116.17310; 43.40097,-116.17310;
43.40098,-116.17310; 43.40106,-116.17309; 43.40106,-116.17309;
43.40114,-116.17308; 43.40114,-116.17308; 43.40122,-116.17307;
43.40122,-116.17307; 43.40123,-116.17307; 43.40130,-116.17306;
43.40131,-116.17306; 43.40139,-116.17305; 43.40139,-116.17304;
43.40147,-116.17303; 43.40147,-116.17303; 43.40153,-116.17301;
43.40155,-116.17301; 43.40155,-116.17301; 43.40163,-116.17299;
43.40163,-116.17299; 43.40171,-116.17297; 43.40171,-116.17297;
43.40179,-116.17294; 43.40180,-116.17294; 43.40183,-116.17293;
43.40187,-116.17292; 43.40188,-116.17291; 43.40195,-116.17289;
43.40196,-116.17289; 43.40203,-116.17286; 43.40204,-116.17286;
43.40211,-116.17282; 43.40212,-116.17282; 43.40213,-116.17282;
43.40219,-116.17279; 43.40219,-116.17279; 43.40227,-116.17275;
43.40227,-116.17275; 43.40235,-116.17272; 43.40235,-116.17272;
43.40242,-116.17268; 43.40243,-116.17268; 43.40243,-116.17268;
43.40250,-116.17264; 43.40251,-116.17263; 43.40258,-116.17259;
43.40258,-116.17259; 43.40265,-116.17255; 43.40266,-116.17255;
43.40271,-116.17251; 43.40273,-116.17250; 43.40273,-116.17250;
43.40280,-116.17245; 43.40281,-116.17245; 43.40288,-116.17240;
43.40288,-116.17240; 43.40295,-116.17235; 43.40295,-116.17235;
43.40299,-116.17232; 43.40302,-116.17229; 43.40303,-116.17229;
43.40310,-116.17224; 43.40310,-116.17224; 43.40317,-116.17218;
43.40317,-116.17218; 43.40324,-116.17212; 43.40324,-116.17212;
43.40326,-116.17210; 43.40331,-116.17206; 43.40331,-116.17206;
43.40338,-116.17200; 43.40338,-116.17200; 43.40344,-116.17193;
43.40345,-116.17193; 43.40351,-116.17187; 43.40351,-116.17187;
43.40351,-116.17186; 43.40358,-116.17180; 43.40358,-116.17180;
43.40364,-116.17173; 43.40365,-116.17173; 43.40371,-116.17166;
43.40371,-116.17166; 43.40376,-116.17161; 43.40377,-116.17159;
43.40377,-116.17159; 43.40384,-116.17152; 43.40384,-116.17151;
43.40390,-116.17144; 43.40390,-116.17144; 43.40396,-116.17136;
43.40396,-116.17136; 43.40399,-116.17132; 43.40402,-116.17129;
43.40402,-116.17128; 43.40408,-116.17121; 43.40408,-116.17120;
43.40413,-116.17113; 43.40414,-116.17112; 43.40419,-116.17104;
43.40419,-116.17104; 43.40421,-116.17102; 43.40425,-116.17096;

43.40425,-116.17096; 43.40430,-116.17088; 43.40430,-116.17087;
43.40436,-116.17079; 43.40436,-116.17078; 43.40441,-116.17070;
43.40441,-116.17070; 43.40446,-116.17061; 43.40446,-116.17061;
43.40451,-116.17052; 43.40451,-116.17052; 43.40456,-116.17043;
43.40456,-116.17043; 43.40460,-116.17036; 43.40461,-116.17034;
43.40461,-116.17033; 43.40465,-116.17025; 43.40466,-116.17024;
43.40470,-116.17015; 43.40470,-116.17015; 43.40474,-116.17006;
43.40475,-116.17005; 43.40477,-116.17001; 43.40479,-116.16996;
43.40479,-116.16995; 43.40483,-116.16986; 43.40483,-116.16986;
43.40487,-116.16976; 43.40487,-116.16976; 43.40491,-116.16966;
43.40491,-116.16966; 43.40492,-116.16963; 43.40495,-116.16956;
43.40495,-116.16956; 43.40498,-116.16946; 43.40499,-116.16946;
43.40502,-116.16936; 43.40502,-116.16935; 43.40505,-116.16926;
43.40506,-116.16925; 43.40509,-116.16915; 43.40509,-116.16915;
43.40512,-116.16905; 43.40512,-116.16904; 43.40515,-116.16894;
43.40515,-116.16894; 43.40517,-116.16886; 43.40518,-116.16883;
43.40518,-116.16883; 43.40521,-116.16873; 43.40521,-116.16872;
43.40523,-116.16862; 43.40523,-116.16862; 43.40526,-116.16851;
43.40526,-116.16851; 43.40527,-116.16846; 43.40528,-116.16840;
43.40528,-116.16840; 43.40530,-116.16829; 43.40530,-116.16829;
43.40532,-116.16818; 43.40532,-116.16818; 43.40534,-116.16808;
43.40534,-116.16807; 43.40535,-116.16804; 43.40536,-116.16796;
43.40536,-116.16796; 43.40538,-116.16785; 43.40538,-116.16785;
43.40539,-116.16774; 43.40539,-116.16774; 43.40541,-116.16763;
43.40541,-116.16763; 43.40541,-116.16762; 43.40542,-116.16752;
43.40542,-116.16751; 43.40543,-116.16740; 43.40543,-116.16740;
43.40544,-116.16729; 43.40544,-116.16729; 43.40545,-116.16721;
43.40545,-116.16718; 43.40545,-116.16717; 43.40545,-116.16707;
43.40545,-116.16706; 43.40546,-116.16695; 43.40546,-116.16695;
43.40546,-116.16684; 43.40546,-116.16684; 43.40546,-116.16678;
43.40546,-116.16672; 43.40546,-116.16672; 43.40546,-116.16661;
43.40546,-116.16661; 43.40546,-116.16650; 43.40546,-116.16649;
43.40546,-116.16639; 43.40546,-116.16638; 43.40546,-116.16635;
43.40546,-116.16627; 43.40546,-116.16627; 43.40545,-116.16616;
43.40545,-116.16615; 43.40545,-116.16605; 43.40545,-116.16604;
43.40544,-116.16593; 43.40544,-116.16593; 43.40544,-116.16593;
43.40543,-116.16582; 43.40543,-116.16582; 43.40542,-116.16571;
43.40542,-116.16570; 43.40541,-116.16560; 43.40541,-116.16559;
43.40540,-116.16551; 43.40539,-116.16549; 43.40539,-116.16548;
43.40538,-116.16537; 43.40538,-116.16537; 43.40536,-116.16526;
43.40536,-116.16526; 43.40534,-116.16515; 43.40534,-116.16515;
43.40533,-116.16509; 43.40532,-116.16504; 43.40532,-116.16503;
43.40530,-116.16493; 43.40530,-116.16493; 43.40528,-116.16482;
43.40528,-116.16482; 43.40526,-116.16471; 43.40526,-116.16471;
43.40525,-116.16468; 43.40523,-116.16461; 43.40523,-116.16460;

43.40521,-116.16450; 43.40521,-116.16449; 43.40518,-116.16439;
43.40518,-116.16438; 43.40515,-116.16428; 43.40515,-116.16428;
43.40512,-116.16418; 43.40512,-116.16417; 43.40509,-116.16408;
43.40509,-116.16407; 43.40506,-116.16397; 43.40505,-116.16396;
43.40503,-116.16389; 43.40502,-116.16387; 43.40502,-116.16386;
43.40499,-116.16376; 43.40498,-116.16376; 43.40495,-116.16366;
43.40495,-116.16366; 43.40491,-116.16356; 43.40491,-116.16356;
43.40489,-116.16351; 43.40487,-116.16346; 43.40487,-116.16346;
43.40483,-116.16336; 43.40483,-116.16336; 43.40479,-116.16327;
43.40479,-116.16326; 43.40475,-116.16317; 43.40474,-116.16316;
43.40473,-116.16314; 43.40470,-116.16307; 43.40470,-116.16307;
43.40466,-116.16298; 43.40465,-116.16297; 43.40461,-116.16289;
43.40461,-116.16288; 43.40456,-116.16279; 43.40456,-116.16279;
43.40451,-116.16270; 43.40451,-116.16270; 43.40446,-116.16261;
43.40446,-116.16261; 43.40441,-116.16252; 43.40441,-116.16252;
43.40437,-116.16246; 43.40436,-116.16244; 43.40435,-116.16243;
43.40433,-116.16239; 43.40442,-116.16208; 43.40451,-116.16169;
43.40454,-116.16154; 43.40455,-116.16153; 43.40459,-116.16129;
43.40464,-116.16089; 43.40468,-116.16049; 43.40468,-116.16047;
43.40468,-116.16045; 43.40470,-116.16008; 43.40470,-116.15967;
43.40468,-116.15938; 43.40468,-116.15937; 43.40467,-116.15926;
43.40463,-116.15886; 43.40457,-116.15846; 43.40455,-116.15831;
43.40454,-116.15829; 43.40449,-116.15806; 43.40440,-116.15768;
43.40428,-116.15730; 43.40427,-116.15728; 43.40427,-116.15727;
43.40415,-116.15693; 43.40400,-116.15658; 43.40388,-116.15634;
43.40387,-116.15633; 43.40383,-116.15624; 43.40365,-116.15592;
43.40345,-116.15562; 43.40337,-116.15550; 43.40336,-116.15549;
43.40323,-116.15532; 43.40301,-116.15506; 43.40278,-116.15482;
43.40276,-116.15480; 43.40275,-116.15479; 43.40252,-116.15459;
43.40247,-116.15455

FID: 62 UNIT: 3a;

43.34715,-115.89660; 43.34715,-115.89660; 43.34696,-115.89691;
43.34678,-115.89723; 43.34662,-115.89757; 43.34647,-115.89792;
43.34642,-115.89805; 43.34642,-115.89805; 43.34642,-115.89806;
43.34638,-115.89810; 43.34617,-115.89836; 43.34587,-115.89876;
43.34586,-115.89876; 43.34565,-115.89905; 43.34547,-115.89934;
43.34527,-115.89968; 43.34504,-115.90003; 43.34489,-115.90027;
43.34476,-115.90052; 43.34455,-115.90090; 43.34451,-115.90098;
43.34435,-115.90132; 43.34421,-115.90167; 43.34408,-115.90204;
43.34397,-115.90241; 43.34388,-115.90279; 43.34380,-115.90318;
43.34375,-115.90354; 43.34370,-115.90402; 43.34369,-115.90406;
43.34366,-115.90446; 43.34365,-115.90449; 43.34363,-115.90483;
43.34359,-115.90528; 43.34357,-115.90552; 43.34356,-115.90592;
43.34356,-115.90633; 43.34358,-115.90667; 43.34362,-115.90720;

43.34362,-115.90726; 43.34366,-115.90766; 43.34367,-115.90773;
43.34374,-115.90825; 43.34379,-115.90857; 43.34387,-115.90896;
43.34397,-115.90934; 43.34408,-115.90970; 43.34423,-115.91014;
43.34423,-115.91015; 43.34436,-115.91051; 43.34451,-115.91085;
43.34468,-115.91119; 43.34486,-115.91150; 43.34506,-115.91180;
43.34517,-115.91196; 43.34540,-115.91227; 43.34550,-115.91240;
43.34573,-115.91266; 43.34596,-115.91291; 43.34621,-115.91313;
43.34646,-115.91332; 43.34673,-115.91350; 43.34684,-115.91356;
43.34706,-115.91369; 43.34722,-115.91377; 43.34750,-115.91390;
43.34779,-115.91400; 43.34808,-115.91408; 43.34827,-115.91411;
43.34859,-115.91416; 43.34868,-115.91417; 43.34876,-115.91418;
43.34928,-115.91423; 43.34950,-115.91425; 43.34966,-115.91425;
43.34966,-115.91425; 43.34967,-115.91425; 43.34987,-115.91432;
43.35016,-115.91440; 43.35038,-115.91443; 43.35088,-115.91451;
43.35096,-115.91452; 43.35126,-115.91454; 43.35155,-115.91454;
43.35185,-115.91451; 43.35214,-115.91445; 43.35227,-115.91442;
43.35272,-115.91429; 43.35288,-115.91424; 43.35316,-115.91413;
43.35344,-115.91400; 43.35371,-115.91384; 43.35378,-115.91380;
43.35430,-115.91345; 43.35450,-115.91331; 43.35475,-115.91310;
43.35500,-115.91288; 43.35508,-115.91279; 43.35549,-115.91237;
43.35564,-115.91220; 43.35586,-115.91193; 43.35593,-115.91183;
43.35632,-115.91130; 43.35645,-115.91111; 43.35665,-115.91080;
43.35682,-115.91048; 43.35688,-115.91036; 43.35707,-115.90997;
43.35717,-115.90975; 43.35732,-115.90940; 43.35745,-115.90904;
43.35752,-115.90879; 43.35770,-115.90815; 43.35774,-115.90803;
43.35777,-115.90791; 43.35789,-115.90741; 43.35796,-115.90714;
43.35803,-115.90675; 43.35806,-115.90649; 43.35801,-115.90649;
43.35445,-115.90649; 43.35088,-115.90649; 43.35089,-115.90154;
43.35090,-115.89659; 43.34733,-115.89660; 43.34715,-115.89660

FID: 63 UNIT: 3b;

43.13524,-115.60678; 43.13510,-115.60713; 43.13501,-115.60735;
43.13501,-115.60736; 43.13496,-115.60750; 43.13486,-115.60787;
43.13477,-115.60826; 43.13474,-115.60837; 43.13474,-115.60838;
43.13469,-115.60866; 43.13464,-115.60905; 43.13460,-115.60944;
43.13460,-115.60945; 43.13460,-115.60946; 43.13459,-115.60987;
43.13459,-115.61027; 43.13460,-115.61052; 43.13460,-115.61053;
43.13461,-115.61068; 43.13466,-115.61108; 43.13472,-115.61147;
43.13474,-115.61159; 43.13474,-115.61160; 43.13480,-115.61187;
43.13490,-115.61225; 43.13501,-115.61261; 43.13501,-115.61262;
43.13502,-115.61263; 43.13507,-115.61275; 43.13499,-115.61296;
43.13499,-115.61297; 43.13494,-115.61311; 43.13483,-115.61348;
43.13474,-115.61387; 43.13472,-115.61398; 43.13472,-115.61399;
43.13467,-115.61427; 43.13461,-115.61466; 43.13458,-115.61505;
43.13458,-115.61506; 43.13458,-115.61507; 43.13456,-115.61548;

43.13457,-115.61588; 43.13458,-115.61613; 43.13458,-115.61614;
43.13459,-115.61629; 43.13463,-115.61669; 43.13469,-115.61708;
43.13472,-115.61720; 43.13472,-115.61721; 43.13478,-115.61748;
43.13488,-115.61786; 43.13499,-115.61821; 43.13499,-115.61823;
43.13500,-115.61824; 43.13513,-115.61860; 43.13528,-115.61894;
43.13538,-115.61915; 43.13539,-115.61916; 43.13545,-115.61928;
43.13563,-115.61960; 43.13583,-115.61990; 43.13589,-115.61998;
43.13590,-115.61999; 43.13605,-115.62019; 43.13627,-115.62045;
43.13650,-115.62068; 43.13651,-115.62069; 43.13652,-115.62070;
43.13676,-115.62092; 43.13702,-115.62111; 43.13719,-115.62122;
43.13719,-115.62123; 43.13729,-115.62129; 43.13757,-115.62144;
43.13785,-115.62156; 43.13793,-115.62160; 43.13794,-115.62160;
43.13814,-115.62167; 43.13843,-115.62174; 43.13871,-115.62178;
43.13872,-115.62179; 43.13873,-115.62179; 43.13903,-115.62181;
43.13932,-115.62180; 43.13951,-115.62179; 43.13951,-115.62178;
43.13962,-115.62177; 43.13991,-115.62171; 43.14020,-115.62163;
43.14029,-115.62160; 43.14030,-115.62160; 43.14049,-115.62152;
43.14077,-115.62138; 43.14097,-115.62127; 43.14114,-115.62156;
43.14133,-115.62186; 43.14139,-115.62194; 43.14141,-115.62196;
43.14156,-115.62216; 43.14178,-115.62242; 43.14201,-115.62265;
43.14203,-115.62267; 43.14203,-115.62268; 43.14228,-115.62289;
43.14254,-115.62309; 43.14271,-115.62320; 43.14272,-115.62321;
43.14282,-115.62328; 43.14310,-115.62342; 43.14327,-115.62350;
43.14328,-115.62353; 43.14329,-115.62358; 43.14333,-115.62370;
43.14347,-115.62406; 43.14362,-115.62440; 43.14367,-115.62452;
43.14369,-115.62456; 43.14381,-115.62478; 43.14399,-115.62510;
43.14418,-115.62539; 43.14421,-115.62543; 43.14442,-115.62571;
43.14465,-115.62598; 43.14480,-115.62614; 43.14483,-115.62617;
43.14491,-115.62625; 43.14516,-115.62647; 43.14542,-115.62666;
43.14551,-115.62672; 43.14554,-115.62675; 43.14572,-115.62686;
43.14599,-115.62701; 43.14627,-115.62713; 43.14631,-115.62715;
43.14660,-115.62725; 43.14689,-115.62732; 43.14708,-115.62735;
43.14712,-115.62736; 43.14722,-115.62737; 43.14751,-115.62739;
43.14781,-115.62739; 43.14791,-115.62738; 43.14794,-115.62738;
43.14814,-115.62735; 43.14821,-115.62734; 43.14823,-115.62734;
43.14845,-115.62729; 43.14874,-115.62721; 43.14878,-115.62720;
43.14906,-115.62709; 43.14934,-115.62695; 43.14952,-115.62685;
43.14956,-115.62683; 43.14964,-115.62677; 43.14991,-115.62659;
43.15016,-115.62638; 43.15024,-115.62631; 43.15027,-115.62628;
43.15044,-115.62612; 43.15067,-115.62588; 43.15089,-115.62561;
43.15091,-115.62557; 43.15112,-115.62528; 43.15131,-115.62497;
43.15143,-115.62476; 43.15145,-115.62472; 43.15151,-115.62461;
43.15167,-115.62427; 43.15173,-115.62412; 43.15196,-115.62398;
43.15197,-115.62398; 43.15198,-115.62397; 43.15224,-115.62379;
43.15250,-115.62358; 43.15265,-115.62344; 43.15266,-115.62344;

43.15274,-115.62335; 43.15298,-115.62310; 43.15320,-115.62283;
43.15326,-115.62275; 43.15326,-115.62274; 43.15341,-115.62253;
43.15360,-115.62223; 43.15377,-115.62192; 43.15377,-115.62191;
43.15378,-115.62189; 43.15394,-115.62156; 43.15408,-115.62121;
43.15417,-115.62098; 43.15417,-115.62097; 43.15421,-115.62083;
43.15432,-115.62046; 43.15441,-115.62008; 43.15444,-115.61996;
43.15444,-115.61995; 43.15449,-115.61967; 43.15454,-115.61928;
43.15458,-115.61889; 43.15458,-115.61888; 43.15458,-115.61887;
43.15459,-115.61847; 43.15459,-115.61806; 43.15458,-115.61781;
43.15458,-115.61780; 43.15456,-115.61765; 43.15452,-115.61725;
43.15446,-115.61686; 43.15444,-115.61674; 43.15444,-115.61673;
43.15438,-115.61646; 43.15428,-115.61608; 43.15417,-115.61572;
43.15417,-115.61571; 43.15416,-115.61570; 43.15403,-115.61534;
43.15388,-115.61500; 43.15377,-115.61479; 43.15377,-115.61478;
43.15370,-115.61465; 43.15352,-115.61434; 43.15332,-115.61404;
43.15326,-115.61396; 43.15326,-115.61395; 43.15311,-115.61375;
43.15288,-115.61349; 43.15266,-115.61326; 43.15265,-115.61325;
43.15264,-115.61324; 43.15239,-115.61302; 43.15214,-115.61283;
43.15197,-115.61272; 43.15196,-115.61271; 43.15186,-115.61265;
43.15159,-115.61250; 43.15141,-115.61242; 43.15136,-115.61208;
43.15135,-115.61202; 43.15127,-115.61164; 43.15117,-115.61126;
43.15110,-115.61101; 43.15108,-115.61096; 43.15104,-115.61084;
43.15091,-115.61048; 43.15076,-115.61013; 43.15070,-115.61002;
43.15068,-115.60998; 43.15057,-115.60976; 43.15046,-115.60957;
43.15046,-115.60957; 43.15045,-115.60954; 43.15044,-115.60953;
43.15039,-115.60942; 43.15037,-115.60937; 43.15025,-115.60915;
43.15007,-115.60884; 43.14987,-115.60854; 43.14985,-115.60850;
43.14985,-115.60850; 43.14964,-115.60822; 43.14941,-115.60796;
43.14925,-115.60780; 43.14922,-115.60777; 43.14914,-115.60769;
43.14890,-115.60747; 43.14864,-115.60727; 43.14855,-115.60721;
43.14852,-115.60719; 43.14834,-115.60708; 43.14806,-115.60693;
43.14778,-115.60680; 43.14778,-115.60680; 43.14775,-115.60679;
43.14746,-115.60669; 43.14717,-115.60662; 43.14698,-115.60658;
43.14694,-115.60658; 43.14684,-115.60656; 43.14655,-115.60654;
43.14625,-115.60655; 43.14615,-115.60656; 43.14615,-115.60656;
43.14612,-115.60634; 43.14610,-115.60622; 43.14609,-115.60621;
43.14604,-115.60594; 43.14594,-115.60556; 43.14583,-115.60521;
43.14582,-115.60519; 43.14582,-115.60518; 43.14568,-115.60482;
43.14553,-115.60448; 43.14543,-115.60427; 43.14542,-115.60426;
43.14536,-115.60413; 43.14518,-115.60382; 43.14498,-115.60352;
43.14492,-115.60344; 43.14491,-115.60343; 43.14476,-115.60323;
43.14454,-115.60297; 43.14431,-115.60274; 43.14431,-115.60273;
43.14430,-115.60272; 43.14405,-115.60250; 43.14379,-115.60231;
43.14363,-115.60220; 43.14362,-115.60219; 43.14352,-115.60213;
43.14324,-115.60198; 43.14296,-115.60186; 43.14288,-115.60182;

43.14287,-115.60182; 43.14267,-115.60175; 43.14238,-115.60168;
43.14210,-115.60164; 43.14209,-115.60163; 43.14208,-115.60163;
43.14179,-115.60161; 43.14149,-115.60162; 43.14131,-115.60163;
43.14130,-115.60164; 43.14119,-115.60165; 43.14090,-115.60171;
43.14061,-115.60179; 43.14053,-115.60182; 43.14052,-115.60182;
43.14032,-115.60190; 43.14004,-115.60204; 43.13978,-115.60219;
43.13977,-115.60220; 43.13976,-115.60220; 43.13950,-115.60239;
43.13925,-115.60259; 43.13909,-115.60273; 43.13909,-115.60274;
43.13900,-115.60283; 43.13876,-115.60308; 43.13855,-115.60335;
43.13848,-115.60343; 43.13848,-115.60344; 43.13833,-115.60364;
43.13816,-115.60392; 43.13805,-115.60395; 43.13796,-115.60398;
43.13795,-115.60398; 43.13775,-115.60406; 43.13748,-115.60420;
43.13722,-115.60435; 43.13721,-115.60435; 43.13720,-115.60436;
43.13694,-115.60454; 43.13668,-115.60475; 43.13653,-115.60489;
43.13652,-115.60490; 43.13643,-115.60498; 43.13620,-115.60523;
43.13598,-115.60550; 43.13592,-115.60559; 43.13592,-115.60559;
43.13577,-115.60580; 43.13558,-115.60611; 43.13541,-115.60641;
43.13541,-115.60642; 43.13540,-115.60644; 43.13524,-115.60678

FID: 64 UNIT: 2a;

43.81340,-116.43829; 43.81103,-116.43832; 43.81102,-116.44327;
43.80746,-116.44331; 43.80744,-116.44822; 43.80437,-116.44821;
43.80429,-116.44824; 43.80428,-116.44825; 43.80430,-116.45318;
43.80430,-116.45817; 43.80431,-116.46317; 43.80431,-116.46817;
43.80432,-116.47037; 43.80454,-116.47050; 43.80482,-116.47063;
43.80495,-116.47068; 43.80496,-116.47069; 43.80512,-116.47074;
43.80541,-116.47082; 43.80570,-116.47087; 43.80573,-116.47088;
43.80574,-116.47088; 43.80595,-116.47089; 43.80616,-116.47106;
43.80637,-116.47120; 43.80638,-116.47121; 43.80644,-116.47125;
43.80671,-116.47140; 43.80699,-116.47153; 43.80712,-116.47158;
43.80713,-116.47158; 43.80728,-116.47164; 43.80736,-116.47166;
43.80737,-116.46817; 43.80737,-116.46805; 43.80739,-116.46317;
43.80739,-116.46310; 43.81096,-116.46308; 43.81250,-116.46307;
43.81245,-116.46290; 43.81243,-116.46285; 43.81243,-116.46284;
43.81231,-116.46252; 43.81216,-116.46217; 43.81204,-116.46190;
43.81203,-116.46189; 43.81200,-116.46182; 43.81182,-116.46150;
43.81162,-116.46119; 43.81153,-116.46106; 43.81152,-116.46105;
43.81140,-116.46090; 43.81118,-116.46063; 43.81095,-116.46038;
43.81092,-116.46036; 43.81091,-116.46035; 43.81070,-116.46015;
43.81044,-116.45995; 43.81023,-116.45981; 43.81022,-116.45980;
43.81017,-116.45977; 43.80989,-116.45961; 43.80961,-116.45948;
43.80949,-116.45943; 43.80948,-116.45943; 43.80932,-116.45937;
43.80903,-116.45930; 43.80874,-116.45924; 43.80870,-116.45924;
43.80869,-116.45924; 43.80849,-116.45922; 43.80845,-116.45919;
43.80853,-116.45911; 43.80875,-116.45884; 43.80885,-116.45871;

43.80886,-116.45870; 43.80897,-116.45854; 43.80916,-116.45823;
43.80934,-116.45791; 43.80936,-116.45787; 43.80937,-116.45786;
43.80951,-116.45756; 43.80957,-116.45742; 43.80964,-116.45743;
43.80983,-116.45745; 43.81003,-116.45746; 43.81033,-116.45746;
43.81062,-116.45743; 43.81091,-116.45738; 43.81120,-116.45730;
43.81148,-116.45719; 43.81176,-116.45706; 43.81203,-116.45690;
43.81230,-116.45672; 43.81255,-116.45652; 43.81267,-116.45641;
43.81279,-116.45630; 43.81292,-116.45618; 43.81315,-116.45593;
43.81337,-116.45566; 43.81358,-116.45537; 43.81377,-116.45506;
43.81395,-116.45474; 43.81412,-116.45440; 43.81426,-116.45405;
43.81439,-116.45368; 43.81450,-116.45331; 43.81460,-116.45292;
43.81467,-116.45253; 43.81473,-116.45213; 43.81477,-116.45173;
43.81478,-116.45132; 43.81478,-116.45091; 43.81476,-116.45051;
43.81472,-116.45010; 43.81467,-116.44971; 43.81459,-116.44931;
43.81452,-116.44904; 43.81445,-116.44877; 43.81442,-116.44865;
43.81431,-116.44828; 43.81418,-116.44791; 43.81403,-116.44757;
43.81393,-116.44735; 43.81393,-116.44735; 43.81377,-116.44701;
43.81375,-116.44698; 43.81369,-116.44686; 43.81366,-116.44680;
43.81357,-116.44662; 43.81342,-116.44636; 43.81343,-116.44633;
43.81360,-116.44599; 43.81374,-116.44564; 43.81387,-116.44528;
43.81398,-116.44490; 43.81404,-116.44467; 43.81406,-116.44459;
43.81408,-116.44452; 43.81410,-116.44445; 43.81420,-116.44406;
43.81427,-116.44367; 43.81433,-116.44327; 43.81436,-116.44286;
43.81438,-116.44246; 43.81438,-116.44205; 43.81436,-116.44165;
43.81432,-116.44124; 43.81428,-116.44097; 43.81426,-116.44083;
43.81424,-116.44071; 43.81417,-116.44032; 43.81407,-116.43993;
43.81396,-116.43956; 43.81383,-116.43919; 43.81368,-116.43884;
43.81351,-116.43850; 43.81340,-116.43829

FID: 65 UNIT: 2d;

43.37138,-116.05516; 43.37138,-116.05503; 43.37139,-116.05022;
43.37139,-116.04998; 43.37139,-116.04528; 43.37139,-116.04515;
43.37128,-116.04505; 43.37103,-116.04485; 43.37094,-116.04479;
43.37091,-116.04477; 43.37073,-116.04466; 43.37046,-116.04450;
43.37018,-116.04438; 43.37018,-116.04438; 43.37014,-116.04436;
43.36985,-116.04426; 43.36956,-116.04419; 43.36937,-116.04415;
43.36933,-116.04414; 43.36923,-116.04413; 43.36894,-116.04411;
43.36864,-116.04411; 43.36855,-116.04412; 43.36851,-116.04412;
43.36831,-116.04414; 43.36802,-116.04420; 43.36773,-116.04428;
43.36769,-116.04429; 43.36741,-116.04440; 43.36713,-116.04453;
43.36695,-116.04464; 43.36691,-116.04466; 43.36682,-116.04471;
43.36656,-116.04490; 43.36631,-116.04510; 43.36625,-116.04515;
43.36605,-116.04510; 43.36585,-116.04506; 43.36581,-116.04505;
43.36572,-116.04504; 43.36542,-116.04502; 43.36513,-116.04502;
43.36503,-116.04503; 43.36499,-116.04503; 43.36488,-116.04504;

43.36487,-116.04992; 43.36486,-116.05492; 43.36482,-116.05992;
43.36482,-116.06027; 43.36503,-116.06019; 43.36531,-116.06006;
43.36549,-116.05995; 43.36553,-116.05993; 43.36561,-116.05988;
43.36588,-116.05970; 43.36611,-116.05951; 43.36616,-116.05950;
43.36620,-116.05950; 43.36640,-116.05948; 43.36669,-116.05942;
43.36698,-116.05934; 43.36702,-116.05933; 43.36730,-116.05922;
43.36758,-116.05909; 43.36776,-116.05898; 43.36779,-116.05896;
43.36788,-116.05891; 43.36815,-116.05873; 43.36840,-116.05852;
43.36848,-116.05845; 43.36852,-116.05842; 43.36868,-116.05826;
43.36891,-116.05802; 43.36913,-116.05775; 43.36916,-116.05771;
43.36936,-116.05742; 43.36956,-116.05712; 43.36964,-116.05696;
43.36991,-116.05688; 43.36991,-116.05688; 43.36995,-116.05687;
43.37024,-116.05676; 43.37051,-116.05663; 43.37070,-116.05653;
43.37073,-116.05651; 43.37082,-116.05645; 43.37108,-116.05627;
43.37134,-116.05607; 43.37138,-116.05603; 43.37138,-116.05516

FID: 66 UNIT: 3b;

43.11752,-115.57888; 43.11494,-115.57887; 43.11130,-115.57887;
43.11128,-115.57704; 43.11125,-115.57707; 43.11102,-115.57728;
43.11101,-115.57729; 43.11100,-115.57730; 43.11077,-115.57755;
43.11055,-115.57782; 43.11042,-115.57800; 43.11041,-115.57801;
43.11034,-115.57812; 43.11015,-115.57842; 43.10997,-115.57874;
43.10987,-115.57895; 43.10986,-115.57896; 43.10981,-115.57909;
43.10966,-115.57944; 43.10954,-115.57980; 43.10943,-115.58015;
43.10943,-115.58016; 43.10942,-115.58019; 43.10933,-115.58057;
43.10926,-115.58096; 43.10921,-115.58135; 43.10919,-115.58154;
43.10919,-115.58155; 43.10917,-115.58176; 43.10916,-115.58216;
43.10916,-115.58222; 43.10913,-115.58225; 43.10891,-115.58252;
43.10878,-115.58270; 43.10877,-115.58271; 43.10870,-115.58282;
43.10851,-115.58312; 43.10833,-115.58345; 43.10830,-115.58352;
43.10805,-115.58373; 43.10789,-115.58387; 43.10788,-115.58387;
43.10779,-115.58396; 43.10756,-115.58421; 43.10734,-115.58448;
43.10728,-115.58456; 43.10728,-115.58457; 43.10713,-115.58478;
43.10694,-115.58508; 43.10677,-115.58539; 43.10677,-115.58540;
43.10676,-115.58542; 43.10660,-115.58575; 43.10646,-115.58611;
43.10637,-115.58633; 43.10637,-115.58634; 43.10632,-115.58648;
43.10622,-115.58685; 43.10612,-115.58724; 43.10610,-115.58735;
43.10610,-115.58736; 43.10605,-115.58764; 43.10600,-115.58803;
43.10596,-115.58842; 43.10596,-115.58843; 43.10596,-115.58845;
43.10595,-115.58885; 43.10595,-115.58889; 43.10593,-115.58903;
43.10593,-115.58905; 43.10593,-115.58906; 43.10592,-115.58947;
43.10592,-115.58987; 43.10593,-115.59012; 43.10593,-115.59013;
43.10594,-115.59028; 43.10599,-115.59068; 43.10605,-115.59107;
43.10607,-115.59119; 43.10607,-115.59120; 43.10613,-115.59147;
43.10623,-115.59185; 43.10634,-115.59220; 43.10635,-115.59222;

43.10635,-115.59223; 43.10648,-115.59259; 43.10664,-115.59294;
43.10674,-115.59314; 43.10674,-115.59316; 43.10681,-115.59328;
43.10682,-115.59330; 43.10679,-115.59345; 43.10674,-115.59384;
43.10672,-115.59411; 43.10671,-115.59416; 43.10670,-115.59430;
43.10669,-115.59470; 43.10669,-115.59510; 43.10670,-115.59523;
43.10670,-115.59529; 43.10672,-115.59555; 43.10676,-115.59595;
43.10682,-115.59635; 43.10683,-115.59640; 43.10691,-115.59678;
43.10701,-115.59716; 43.10708,-115.59741; 43.10710,-115.59746;
43.10714,-115.59758; 43.10727,-115.59794; 43.10743,-115.59829;
43.10748,-115.59840; 43.10750,-115.59844; 43.10761,-115.59866;
43.10780,-115.59898; 43.10799,-115.59928; 43.10799,-115.59928;
43.10802,-115.59931; 43.10823,-115.59959; 43.10846,-115.59986;
43.10861,-115.60002; 43.10864,-115.60005; 43.10872,-115.60013;
43.10897,-115.60035; 43.10923,-115.60054; 43.10932,-115.60060;
43.10935,-115.60063; 43.10953,-115.60074; 43.10980,-115.60089;
43.11008,-115.60101; 43.11008,-115.60101; 43.11012,-115.60103;
43.11041,-115.60112; 43.11070,-115.60120; 43.11089,-115.60123;
43.11093,-115.60124; 43.11103,-115.60125; 43.11132,-115.60127;
43.11162,-115.60127; 43.11171,-115.60126; 43.11175,-115.60125;
43.11195,-115.60123; 43.11224,-115.60117; 43.11253,-115.60109;
43.11257,-115.60108; 43.11285,-115.60097; 43.11313,-115.60083;
43.11328,-115.60075; 43.11343,-115.60074; 43.11353,-115.60074;
43.11356,-115.60073; 43.11357,-115.60074; 43.11357,-115.60075;
43.11373,-115.60094; 43.11395,-115.60120; 43.11418,-115.60144;
43.11418,-115.60144; 43.11419,-115.60145; 43.11444,-115.60167;
43.11470,-115.60187; 43.11486,-115.60198; 43.11487,-115.60198;
43.11497,-115.60205; 43.11525,-115.60220; 43.11553,-115.60232;
43.11561,-115.60235; 43.11562,-115.60235; 43.11582,-115.60242;
43.11611,-115.60249; 43.11639,-115.60254; 43.11640,-115.60254;
43.11641,-115.60254; 43.11671,-115.60256; 43.11700,-115.60256;
43.11719,-115.60254; 43.11720,-115.60254; 43.11731,-115.60253;
43.11760,-115.60247; 43.11789,-115.60238; 43.11797,-115.60235;
43.11798,-115.60235; 43.11818,-115.60227; 43.11846,-115.60214;
43.11857,-115.60207; 43.11861,-115.60205; 43.11888,-115.60189;
43.11902,-115.60179; 43.11903,-115.60179; 43.11915,-115.60170;
43.11941,-115.60150; 43.11964,-115.60128; 43.11964,-115.60127;
43.11966,-115.60126; 43.11989,-115.60101; 43.12011,-115.60074;
43.12024,-115.60056; 43.12024,-115.60055; 43.12032,-115.60045;
43.12051,-115.60014; 43.12068,-115.59982; 43.12079,-115.59961;
43.12079,-115.59960; 43.12085,-115.59947; 43.12099,-115.59912;
43.12112,-115.59876; 43.12122,-115.59841; 43.12122,-115.59840;
43.12123,-115.59838; 43.12132,-115.59800; 43.12139,-115.59761;
43.12145,-115.59721; 43.12146,-115.59702; 43.12146,-115.59701;
43.12147,-115.59691; 43.12167,-115.59680; 43.12181,-115.59670;
43.12182,-115.59670; 43.12194,-115.59661; 43.12220,-115.59640;

43.12243,-115.59619; 43.12243,-115.59618; 43.12244,-115.59617;
43.12268,-115.59592; 43.12289,-115.59565; 43.12303,-115.59547;
43.12303,-115.59546; 43.12310,-115.59535; 43.12330,-115.59505;
43.12347,-115.59473; 43.12357,-115.59452; 43.12358,-115.59451;
43.12364,-115.59438; 43.12378,-115.59403; 43.12391,-115.59367;
43.12401,-115.59332; 43.12401,-115.59331; 43.12402,-115.59329;
43.12411,-115.59290; 43.12418,-115.59251; 43.12423,-115.59212;
43.12425,-115.59193; 43.12425,-115.59192; 43.12427,-115.59171;
43.12428,-115.59131; 43.12428,-115.59091; 43.12426,-115.59050;
43.12425,-115.59046; 43.12425,-115.59045; 43.12421,-115.59010;
43.12415,-115.58970; 43.12407,-115.58932; 43.12401,-115.58907;
43.12401,-115.58906; 43.12397,-115.58893; 43.12386,-115.58856;
43.12375,-115.58827; 43.12377,-115.58817; 43.12384,-115.58779;
43.12390,-115.58739; 43.12391,-115.58720; 43.12391,-115.58719;
43.12393,-115.58698; 43.12395,-115.58658; 43.12394,-115.58618;
43.12392,-115.58578; 43.12391,-115.58573; 43.12391,-115.58573;
43.12388,-115.58537; 43.12381,-115.58498; 43.12373,-115.58459;
43.12367,-115.58434; 43.12367,-115.58434; 43.12363,-115.58420;
43.12352,-115.58383; 43.12338,-115.58348; 43.12324,-115.58315;
43.12324,-115.58314; 43.12323,-115.58312; 43.12306,-115.58279;
43.12288,-115.58247; 43.12269,-115.58219; 43.12269,-115.58219;
43.12268,-115.58217; 43.12246,-115.58189; 43.12224,-115.58163;
43.12209,-115.58147; 43.12209,-115.58147; 43.12200,-115.58138;
43.12175,-115.58116; 43.12149,-115.58097; 43.12148,-115.58096;
43.12147,-115.58095; 43.12122,-115.58079; 43.12095,-115.58064;
43.12087,-115.58061; 43.12087,-115.58060; 43.12066,-115.58051;
43.12037,-115.58041; 43.12028,-115.58039; 43.12027,-115.58038;
43.12008,-115.58034; 43.11978,-115.58029; 43.11969,-115.58028;
43.11968,-115.58028; 43.11948,-115.58027; 43.11919,-115.58028;
43.11911,-115.58028; 43.11910,-115.58028; 43.11888,-115.58031;
43.11861,-115.58036; 43.11860,-115.58036; 43.11851,-115.58027;
43.11827,-115.58005; 43.11801,-115.57985; 43.11800,-115.57985;
43.11799,-115.57984; 43.11788,-115.57977; 43.11784,-115.57965;
43.11771,-115.57929; 43.11757,-115.57896; 43.11756,-115.57895;
43.11755,-115.57894; 43.11752,-115.57888

FID: 67 UNIT: 3b;

42.96369,-115.54408; 42.96368,-115.54476; 42.96702,-115.54473;
42.96698,-115.54471; 42.96689,-115.54465; 42.96682,-115.54460;
42.96665,-115.54449; 42.96637,-115.54434; 42.96609,-115.54422;
42.96602,-115.54419; 42.96573,-115.54409; 42.96544,-115.54402;
42.96525,-115.54398; 42.96517,-115.54397; 42.96507,-115.54396;
42.96478,-115.54394; 42.96448,-115.54394; 42.96438,-115.54395;
42.96431,-115.54396; 42.96411,-115.54398; 42.96382,-115.54404;
42.96369,-115.54408

FID: 68 UNIT: 3b;

42.95616,-115.54968; 42.95611,-115.54980; 42.95608,-115.54989;
42.95600,-115.55013; 42.95589,-115.55051; 42.95580,-115.55089;
42.95578,-115.55099; 42.95570,-115.55138; 42.95565,-115.55177;
42.95563,-115.55204; 42.95562,-115.55215; 42.95561,-115.55228;
42.95559,-115.55268; 42.95560,-115.55308; 42.95560,-115.55321;
42.95561,-115.55332; 42.95563,-115.55359; 42.95567,-115.55398;
42.95573,-115.55438; 42.95575,-115.55448; 42.95583,-115.55487;
42.95593,-115.55524; 42.95600,-115.55549; 42.95604,-115.55559;
42.95608,-115.55571; 42.95621,-115.55607; 42.95636,-115.55641;
42.95642,-115.55652; 42.95646,-115.55661; 42.95657,-115.55683;
42.95676,-115.55714; 42.95695,-115.55744; 42.95701,-115.55752;
42.95722,-115.55780; 42.95744,-115.55806; 42.95760,-115.55822;
42.95766,-115.55828; 42.95774,-115.55836; 42.95799,-115.55858;
42.95825,-115.55878; 42.95833,-115.55884; 42.95841,-115.55888;
42.95858,-115.55899; 42.95886,-115.55914; 42.95914,-115.55927;
42.95921,-115.55930; 42.95950,-115.55939; 42.95979,-115.55947;
42.95998,-115.55950; 42.96001,-115.55950; 42.96000,-115.55898;
42.96255,-115.55897; 42.96259,-115.55894; 42.96268,-115.55889;
42.96294,-115.55870; 42.96319,-115.55850; 42.96328,-115.55843;
42.96334,-115.55837; 42.96350,-115.55821; 42.96373,-115.55796;
42.96395,-115.55769; 42.96401,-115.55762; 42.96414,-115.55744;
42.96414,-115.55744; 42.96444,-115.55746; 42.96473,-115.55746;
42.96483,-115.55745; 42.96487,-115.55744; 42.96506,-115.55742;
42.96535,-115.55736; 42.96537,-115.55736; 42.96540,-115.55735;
42.96542,-115.55735; 42.96555,-115.55732; 42.96584,-115.55723;
42.96592,-115.55721; 42.96620,-115.55710; 42.96648,-115.55696;
42.96666,-115.55686; 42.96673,-115.55682; 42.96682,-115.55676;
42.96708,-115.55658; 42.96733,-115.55637; 42.96742,-115.55630;
42.96748,-115.55624; 42.96764,-115.55609; 42.96787,-115.55584;
42.96809,-115.55557; 42.96815,-115.55549; 42.96835,-115.55521;
42.96854,-115.55490; 42.96866,-115.55469; 42.96871,-115.55460;
42.96873,-115.55456; 42.96721,-115.55456; 42.96725,-115.54965;
42.96365,-115.54966; 42.96006,-115.54967; 42.95646,-115.54968;
42.95616,-115.54968

FID: 69 UNIT: 2b;

43.42898,-116.38568; 43.42896,-116.38609; 43.42896,-116.38649;
43.42897,-116.38663; 43.42897,-116.38668; 43.42898,-116.38695;
43.42902,-116.38735; 43.42908,-116.38774; 43.42909,-116.38780;
43.42917,-116.38819; 43.42926,-116.38857; 43.42934,-116.38882;
43.42935,-116.38887; 43.42939,-116.38899; 43.42953,-116.38935;
43.42967,-116.38970; 43.42973,-116.38982; 43.42975,-116.38986;
43.42986,-116.39008; 43.43004,-116.39040; 43.43023,-116.39070;
43.43026,-116.39074; 43.43047,-116.39103; 43.43069,-116.39129;

43.43085,-116.39146; 43.43088,-116.39149; 43.43096,-116.39157;
43.43120,-116.39179; 43.43146,-116.39199; 43.43155,-116.39206;
43.43158,-116.39208; 43.43176,-116.39220; 43.43182,-116.39223;
43.43186,-116.39225; 43.43190,-116.39228; 43.43215,-116.39242;
43.43230,-116.39249; 43.43231,-116.39249; 43.43244,-116.39255;
43.43272,-116.39265; 43.43301,-116.39273; 43.43303,-116.39274;
43.43304,-116.39274; 43.43331,-116.39278; 43.43333,-116.39279;
43.43351,-116.39282; 43.43354,-116.39282; 43.43355,-116.39282;
43.43381,-116.39284; 43.43411,-116.39284; 43.43433,-116.39282;
43.43434,-116.39282; 43.43441,-116.39281; 43.43470,-116.39276;
43.43499,-116.39268; 43.43512,-116.39263; 43.43513,-116.39263;
43.43528,-116.39257; 43.43556,-116.39244; 43.43584,-116.39228;
43.43586,-116.39226; 43.43587,-116.39226; 43.43611,-116.39209;
43.43636,-116.39189; 43.43655,-116.39172; 43.43656,-116.39171;
43.43661,-116.39166; 43.43685,-116.39141; 43.43707,-116.39114;
43.43716,-116.39102; 43.43717,-116.39101; 43.43728,-116.39085;
43.43748,-116.39054; 43.43765,-116.39022; 43.43767,-116.39018;
43.43768,-116.39017; 43.43782,-116.38987; 43.43797,-116.38952;
43.43807,-116.38924; 43.43807,-116.38923; 43.43810,-116.38914;
43.43821,-116.38877; 43.43831,-116.38839; 43.43834,-116.38822;
43.43834,-116.38820; 43.43838,-116.38798; 43.43844,-116.38759;
43.43848,-116.38719; 43.43848,-116.38714; 43.43848,-116.38713;
43.43850,-116.38677; 43.43850,-116.38637; 43.43848,-116.38605;
43.43848,-116.38604; 43.43847,-116.38595; 43.43843,-116.38555;
43.43838,-116.38515; 43.43834,-116.38498; 43.43834,-116.38497;
43.43830,-116.38475; 43.43826,-116.38461; 43.43826,-116.38460;
43.43816,-116.38422; 43.43816,-116.38421; 43.43810,-116.38398;
43.43803,-116.38373; 43.43801,-116.38368; 43.43797,-116.38355;
43.43784,-116.38319; 43.43769,-116.38284; 43.43764,-116.38273;
43.43762,-116.38269; 43.43751,-116.38246; 43.43733,-116.38214;
43.43713,-116.38184; 43.43710,-116.38180; 43.43690,-116.38152;
43.43667,-116.38125; 43.43652,-116.38109; 43.43649,-116.38106;
43.43641,-116.38098; 43.43616,-116.38075; 43.43591,-116.38055;
43.43582,-116.38049; 43.43578,-116.38047; 43.43561,-116.38035;
43.43533,-116.38020; 43.43505,-116.38007; 43.43505,-116.38007;
43.43502,-116.38005; 43.43473,-116.37995; 43.43444,-116.37987;
43.43425,-116.37984; 43.43421,-116.37983; 43.43411,-116.37982;
43.43382,-116.37979; 43.43352,-116.37979; 43.43343,-116.37980;
43.43339,-116.37980; 43.43319,-116.37982; 43.43290,-116.37988;
43.43261,-116.37996; 43.43257,-116.37997; 43.43229,-116.38008;
43.43201,-116.38021; 43.43183,-116.38031; 43.43179,-116.38033;
43.43170,-116.38039; 43.43144,-116.38057; 43.43118,-116.38077;
43.43110,-116.38084; 43.43107,-116.38087; 43.43091,-116.38103;
43.43067,-116.38127; 43.43045,-116.38154; 43.43043,-116.38158;
43.43022,-116.38187; 43.43002,-116.38217; 43.42990,-116.38238;

43.42988,-116.38243; 43.42982,-116.38254; 43.42966,-116.38287;
43.42951,-116.38322; 43.42947,-116.38334; 43.42945,-116.38339;
43.42937,-116.38363; 43.42926,-116.38401; 43.42916,-116.38439;
43.42915,-116.38444; 43.42908,-116.38483; 43.42902,-116.38523;
43.42899,-116.38550; 43.42899,-116.38555; 43.42898,-116.38568

FID: 70 UNIT: 2b;

43.45054,-116.38049; 43.44835,-116.38032; 43.44473,-116.38016;
43.44115,-116.38022; 43.44108,-116.38022; 43.44026,-116.38022;
43.44026,-116.38022; 43.44025,-116.38063; 43.44025,-116.38103;
43.44027,-116.38143; 43.44029,-116.38167; 43.44032,-116.38194;
43.44033,-116.38211; 43.44039,-116.38250; 43.44047,-116.38289;
43.44057,-116.38327; 43.44060,-116.38339; 43.44069,-116.38369;
43.44077,-116.38395; 43.44081,-116.38407; 43.44088,-116.38428;
43.44097,-116.38451; 43.44111,-116.38483; 43.44113,-116.38489;
43.44112,-116.38392; 43.44477,-116.38390; 43.44839,-116.38407;
43.45040,-116.38417; 43.45050,-116.38379; 43.45057,-116.38340;
43.45063,-116.38300; 43.45066,-116.38260; 43.45068,-116.38220;
43.45068,-116.38179; 43.45066,-116.38139; 43.45062,-116.38099;
43.45056,-116.38059; 43.45054,-116.38049

FID: 71 UNIT: 3b;

43.16069,-115.95362; 43.16067,-115.95402; 43.16067,-115.95442;
43.16070,-115.95482; 43.16070,-115.95489; 43.16070,-115.95490;
43.16074,-115.95523; 43.16080,-115.95563; 43.16088,-115.95601;
43.16094,-115.95629; 43.16095,-115.95630; 43.16098,-115.95640;
43.16109,-115.95677; 43.16122,-115.95713; 43.16137,-115.95748;
43.16138,-115.95749; 43.16138,-115.95749; 43.16154,-115.95782;
43.16173,-115.95814; 43.16192,-115.95844; 43.16193,-115.95844;
43.16193,-115.95845; 43.16214,-115.95873; 43.16236,-115.95899;
43.16252,-115.95916; 43.16253,-115.95917; 43.16260,-115.95924;
43.16285,-115.95946; 43.16311,-115.95966; 43.16314,-115.95968;
43.16314,-115.95968; 43.16338,-115.95984; 43.16365,-115.95999;
43.16374,-115.96003; 43.16375,-115.96004; 43.16394,-115.96012;
43.16423,-115.96022; 43.16434,-115.96025; 43.16435,-115.96025;
43.16452,-115.96029; 43.16482,-115.96034; 43.16493,-115.96035;
43.16494,-115.96036; 43.16504,-115.96036; 43.16518,-115.96058;
43.16526,-115.96068; 43.16528,-115.96071; 43.16541,-115.96089;
43.16564,-115.96115; 43.16587,-115.96139; 43.16588,-115.96140;
43.16590,-115.96142; 43.16614,-115.96164; 43.16640,-115.96183;
43.16658,-115.96196; 43.16660,-115.96197; 43.16669,-115.96202;
43.16696,-115.96217; 43.16724,-115.96230; 43.16734,-115.96234;
43.16737,-115.96235; 43.16755,-115.96241; 43.16784,-115.96249;
43.16813,-115.96253; 43.16814,-115.96254; 43.16817,-115.96254;
43.16846,-115.96256; 43.16875,-115.96256; 43.16895,-115.96254;
43.16898,-115.96254; 43.16907,-115.96252; 43.16936,-115.96247;

43.16965,-115.96238; 43.16975,-115.96235; 43.16978,-115.96234;
43.16996,-115.96227; 43.17024,-115.96213; 43.17051,-115.96198;
43.17052,-115.96197; 43.17054,-115.96196; 43.17080,-115.96178;
43.17105,-115.96157; 43.17122,-115.96142; 43.17125,-115.96140;
43.17132,-115.96133; 43.17155,-115.96108; 43.17177,-115.96081;
43.17185,-115.96071; 43.17187,-115.96068; 43.17200,-115.96050;
43.17219,-115.96019; 43.17237,-115.95987; 43.17237,-115.95986;
43.17239,-115.95983; 43.17254,-115.95950; 43.17269,-115.95915;
43.17278,-115.95890; 43.17279,-115.95887; 43.17283,-115.95875;
43.17294,-115.95838; 43.17303,-115.95800; 43.17306,-115.95786;
43.17307,-115.95782; 43.17311,-115.95757; 43.17317,-115.95718;
43.17320,-115.95678; 43.17320,-115.95677; 43.17321,-115.95673;
43.17322,-115.95634; 43.17322,-115.95594; 43.17321,-115.95566;
43.17320,-115.95562; 43.17319,-115.95550; 43.17315,-115.95510;
43.17309,-115.95470; 43.17307,-115.95456; 43.17306,-115.95453;
43.17301,-115.95428; 43.17291,-115.95390; 43.17279,-115.95353;
43.17279,-115.95352; 43.17278,-115.95349; 43.17265,-115.95314;
43.17250,-115.95279; 43.17239,-115.95256; 43.17237,-115.95253;
43.17232,-115.95242; 43.17214,-115.95211; 43.17194,-115.95181;
43.17187,-115.95171; 43.17185,-115.95168; 43.17171,-115.95150;
43.17149,-115.95124; 43.17125,-115.95099; 43.17125,-115.95099;
43.17122,-115.95097; 43.17098,-115.95075; 43.17073,-115.95055;
43.17054,-115.95043; 43.17052,-115.95042; 43.17044,-115.95036;
43.17016,-115.95021; 43.16988,-115.95009; 43.16978,-115.95005;
43.16975,-115.95004; 43.16957,-115.94998; 43.16928,-115.94990;
43.16899,-115.94985; 43.16898,-115.94985; 43.16895,-115.94985;
43.16867,-115.94983; 43.16849,-115.94983; 43.16832,-115.94960;
43.16809,-115.94934; 43.16793,-115.94916; 43.16792,-115.94916;
43.16785,-115.94909; 43.16760,-115.94887; 43.16735,-115.94867;
43.16732,-115.94865; 43.16731,-115.94864; 43.16707,-115.94849;
43.16680,-115.94834; 43.16671,-115.94829; 43.16670,-115.94829;
43.16651,-115.94821; 43.16623,-115.94811; 43.16611,-115.94808;
43.16610,-115.94807; 43.16593,-115.94803; 43.16564,-115.94798;
43.16552,-115.94797; 43.16551,-115.94797; 43.16533,-115.94796;
43.16504,-115.94796; 43.16494,-115.94797; 43.16493,-115.94797;
43.16473,-115.94799; 43.16444,-115.94805; 43.16435,-115.94807;
43.16434,-115.94808; 43.16414,-115.94814; 43.16386,-115.94824;
43.16375,-115.94829; 43.16374,-115.94829; 43.16357,-115.94838;
43.16330,-115.94854; 43.16314,-115.94864; 43.16314,-115.94865;
43.16303,-115.94872; 43.16278,-115.94893; 43.16253,-115.94916;
43.16253,-115.94916; 43.16252,-115.94916; 43.16230,-115.94941;
43.16208,-115.94968; 43.16193,-115.94988; 43.16193,-115.94988;
43.16186,-115.94997; 43.16167,-115.95028; 43.16149,-115.95060;
43.16138,-115.95083; 43.16138,-115.95084; 43.16133,-115.95095;
43.16118,-115.95130; 43.16106,-115.95166; 43.16095,-115.95203;

43.16094,-115.95204; 43.16094,-115.95204; 43.16085,-115.95242;
43.16078,-115.95281; 43.16072,-115.95321; 43.16070,-115.95342;
43.16070,-115.95343; 43.16069,-115.95362

FID: 72 UNIT: 3a;

43.28061,-115.87756; 43.28061,-115.87756; 43.28059,-115.87775;
43.28057,-115.87815; 43.28058,-115.87856; 43.28060,-115.87896;
43.28061,-115.87903; 43.28061,-115.87903; 43.28064,-115.87937;
43.28070,-115.87976; 43.28078,-115.88015; 43.28085,-115.88042;
43.28085,-115.88043; 43.28088,-115.88054; 43.28100,-115.88091;
43.28113,-115.88127; 43.28128,-115.88162; 43.28128,-115.88162;
43.28129,-115.88163; 43.28145,-115.88196; 43.28163,-115.88227;
43.28183,-115.88257; 43.28183,-115.88258; 43.28184,-115.88259;
43.28204,-115.88286; 43.28227,-115.88313; 43.28243,-115.88330;
43.28244,-115.88331; 43.28251,-115.88338; 43.28275,-115.88360;
43.28301,-115.88379; 43.28304,-115.88382; 43.28305,-115.88382;
43.28328,-115.88397; 43.28356,-115.88412; 43.28365,-115.88417;
43.28366,-115.88417; 43.28384,-115.88425; 43.28413,-115.88435;
43.28424,-115.88439; 43.28425,-115.88439; 43.28443,-115.88443;
43.28472,-115.88448; 43.28483,-115.88449; 43.28484,-115.88449;
43.28502,-115.88450; 43.28532,-115.88450; 43.28541,-115.88449;
43.28542,-115.88449; 43.28562,-115.88447; 43.28591,-115.88441;
43.28600,-115.88439; 43.28601,-115.88439; 43.28621,-115.88433;
43.28649,-115.88422; 43.28659,-115.88417; 43.28660,-115.88417;
43.28661,-115.88416; 43.28659,-115.88251; 43.28658,-115.88165;
43.28653,-115.87755; 43.28394,-115.87755; 43.28061,-115.87756

FID: 73 UNIT: 3a;

43.28647,-115.87236; 43.28647,-115.87259; 43.28652,-115.87666;
43.28951,-115.87662; 43.28947,-115.87643; 43.28940,-115.87616;
43.28940,-115.87615; 43.28937,-115.87605; 43.28925,-115.87568;
43.28912,-115.87532; 43.28897,-115.87497; 43.28897,-115.87496;
43.28896,-115.87495; 43.28880,-115.87463; 43.28862,-115.87431;
43.28842,-115.87401; 43.28842,-115.87400; 43.28841,-115.87400;
43.28821,-115.87372; 43.28798,-115.87346; 43.28782,-115.87328;
43.28781,-115.87328; 43.28774,-115.87321; 43.28749,-115.87299;
43.28724,-115.87279; 43.28721,-115.87277; 43.28720,-115.87276;
43.28696,-115.87261; 43.28669,-115.87246; 43.28660,-115.87242;
43.28659,-115.87241; 43.28647,-115.87236

FID: 74 UNIT: 3b;

43.12666,-115.62625; 43.12664,-115.62665; 43.12665,-115.62705;
43.12667,-115.62745; 43.12668,-115.62750; 43.12668,-115.62751;
43.12671,-115.62786; 43.12678,-115.62825; 43.12686,-115.62864;
43.12692,-115.62889; 43.12692,-115.62890; 43.12696,-115.62903;
43.12707,-115.62940; 43.12721,-115.62975; 43.12735,-115.63009;

43.12735,-115.63009; 43.12736,-115.63011; 43.12753,-115.63044;
43.12771,-115.63076; 43.12790,-115.63104; 43.12790,-115.63105;
43.12791,-115.63106; 43.12812,-115.63134; 43.12835,-115.63160;
43.12850,-115.63176; 43.12850,-115.63177; 43.12859,-115.63185;
43.12884,-115.63207; 43.12909,-115.63227; 43.12911,-115.63228;
43.12912,-115.63228; 43.12937,-115.63244; 43.12964,-115.63259;
43.12972,-115.63263; 43.12972,-115.63263; 43.12993,-115.63272;
43.13021,-115.63282; 43.13031,-115.63285; 43.13032,-115.63285;
43.13051,-115.63289; 43.13080,-115.63294; 43.13090,-115.63295;
43.13091,-115.63295; 43.13099,-115.63296; 43.13108,-115.63297;
43.13109,-115.63297; 43.13129,-115.63298; 43.13158,-115.63297;
43.13166,-115.63297; 43.13167,-115.63297; 43.13189,-115.63294;
43.13218,-115.63288; 43.13225,-115.63286; 43.13226,-115.63286;
43.13247,-115.63280; 43.13276,-115.63269; 43.13285,-115.63265;
43.13286,-115.63264; 43.13304,-115.63255; 43.13331,-115.63239;
43.13345,-115.63230; 43.13346,-115.63229; 43.13358,-115.63220;
43.13384,-115.63200; 43.13407,-115.63178; 43.13407,-115.63177;
43.13409,-115.63176; 43.13432,-115.63151; 43.13454,-115.63125;
43.13467,-115.63106; 43.13467,-115.63106; 43.13475,-115.63095;
43.13494,-115.63064; 43.13511,-115.63032; 43.13522,-115.63011;
43.13522,-115.63010; 43.13528,-115.62998; 43.13542,-115.62963;
43.13555,-115.62926; 43.13565,-115.62891; 43.13565,-115.62891;
43.13566,-115.62888; 43.13575,-115.62850; 43.13582,-115.62811;
43.13588,-115.62771; 43.13590,-115.62752; 43.13590,-115.62751;
43.13591,-115.62730; 43.13593,-115.62690; 43.13592,-115.62650;
43.13590,-115.62610; 43.13590,-115.62605; 43.13590,-115.62605;
43.13586,-115.62569; 43.13580,-115.62530; 43.13572,-115.62491;
43.13565,-115.62466; 43.13565,-115.62465; 43.13561,-115.62452;
43.13550,-115.62416; 43.13536,-115.62380; 43.13522,-115.62346;
43.13522,-115.62346; 43.13521,-115.62344; 43.13504,-115.62311;
43.13486,-115.62280; 43.13467,-115.62251; 43.13467,-115.62250;
43.13466,-115.62249; 43.13445,-115.62221; 43.13422,-115.62195;
43.13407,-115.62179; 43.13407,-115.62179; 43.13398,-115.62170;
43.13373,-115.62148; 43.13348,-115.62129; 43.13346,-115.62128;
43.13346,-115.62127; 43.13320,-115.62111; 43.13293,-115.62096;
43.13286,-115.62092; 43.13285,-115.62092; 43.13264,-115.62083;
43.13236,-115.62073; 43.13226,-115.62071; 43.13225,-115.62070;
43.13206,-115.62066; 43.13177,-115.62061; 43.13167,-115.62060;
43.13166,-115.62060; 43.13158,-115.62060; 43.13149,-115.62059;
43.13148,-115.62059; 43.13128,-115.62057; 43.13099,-115.62058;
43.13091,-115.62059; 43.13090,-115.62059; 43.13069,-115.62061;
43.13039,-115.62067; 43.13032,-115.62069; 43.13031,-115.62069;
43.13010,-115.62076; 43.12981,-115.62086; 43.12972,-115.62091;
43.12972,-115.62091; 43.12953,-115.62100; 43.12926,-115.62116;
43.12912,-115.62126; 43.12911,-115.62126; 43.12899,-115.62135;

43.12873,-115.62155; 43.12850,-115.62177; 43.12850,-115.62178;
43.12849,-115.62179; 43.12825,-115.62204; 43.12804,-115.62231;
43.12790,-115.62249; 43.12790,-115.62250; 43.12783,-115.62260;
43.12763,-115.62291; 43.12746,-115.62323; 43.12735,-115.62344;
43.12735,-115.62345; 43.12729,-115.62358; 43.12715,-115.62393;
43.12702,-115.62429; 43.12692,-115.62464; 43.12692,-115.62465;
43.12691,-115.62467; 43.12682,-115.62505; 43.12675,-115.62544;
43.12670,-115.62584; 43.12668,-115.62603; 43.12668,-115.62604;
43.12666,-115.62625

FID: 75 UNIT: 3b;

43.08246,-115.61809; 43.08292,-115.61809; 43.08292,-115.61819;
43.08294,-115.61819; 43.08295,-115.61819; 43.08296,-115.61819;
43.08326,-115.61821; 43.08355,-115.61821; 43.08374,-115.61819;
43.08375,-115.61819; 43.08385,-115.61817; 43.08415,-115.61812;
43.08443,-115.61803; 43.08452,-115.61800; 43.08453,-115.61800;
43.08473,-115.61792; 43.08500,-115.61779; 43.08526,-115.61763;
43.08527,-115.61763; 43.08528,-115.61762; 43.08555,-115.61744;
43.08580,-115.61723; 43.08595,-115.61709; 43.08596,-115.61709;
43.08605,-115.61700; 43.08628,-115.61675; 43.08650,-115.61648;
43.08656,-115.61640; 43.08657,-115.61639; 43.08671,-115.61618;
43.08690,-115.61588; 43.08707,-115.61557; 43.08708,-115.61556;
43.08709,-115.61554; 43.08725,-115.61521; 43.08739,-115.61486;
43.08747,-115.61463; 43.08748,-115.61462; 43.08752,-115.61448;
43.08763,-115.61411; 43.08772,-115.61373; 43.08774,-115.61361;
43.08775,-115.61360; 43.08780,-115.61332; 43.08785,-115.61293;
43.08788,-115.61254; 43.08788,-115.61253; 43.08789,-115.61252;
43.08790,-115.61211; 43.08790,-115.61171; 43.08788,-115.61146;
43.08788,-115.61145; 43.08787,-115.61130; 43.08783,-115.61090;
43.08777,-115.61051; 43.08775,-115.61039; 43.08774,-115.61038;
43.08769,-115.61011; 43.08759,-115.60973; 43.08748,-115.60937;
43.08747,-115.60936; 43.08747,-115.60935; 43.08733,-115.60899;
43.08718,-115.60864; 43.08708,-115.60843; 43.08707,-115.60842;
43.08701,-115.60830; 43.08683,-115.60799; 43.08663,-115.60769;
43.08657,-115.60760; 43.08656,-115.60759; 43.08641,-115.60740;
43.08619,-115.60714; 43.08596,-115.60691; 43.08595,-115.60690;
43.08594,-115.60689; 43.08570,-115.60667; 43.08544,-115.60647;
43.08527,-115.60636; 43.08526,-115.60636; 43.08516,-115.60630;
43.08489,-115.60615; 43.08461,-115.60602; 43.08453,-115.60599;
43.08452,-115.60599; 43.08432,-115.60592; 43.08403,-115.60585;
43.08375,-115.60580; 43.08374,-115.60580; 43.08372,-115.60580;
43.08343,-115.60578; 43.08314,-115.60578; 43.08295,-115.60580;
43.08294,-115.60580; 43.08283,-115.60582; 43.08254,-115.60588;
43.08225,-115.60596; 43.08217,-115.60599; 43.08216,-115.60599;
43.08196,-115.60607; 43.08168,-115.60621; 43.08142,-115.60636;

43.08141,-115.60636; 43.08140,-115.60637; 43.08114,-115.60655;
43.08089,-115.60676; 43.08073,-115.60690; 43.08073,-115.60691;
43.08064,-115.60699; 43.08040,-115.60724; 43.08019,-115.60751;
43.08012,-115.60759; 43.08012,-115.60760; 43.07997,-115.60781;
43.07978,-115.60812; 43.07961,-115.60842; 43.07961,-115.60844;
43.07960,-115.60845; 43.07944,-115.60879; 43.07930,-115.60914;
43.07921,-115.60936; 43.07921,-115.60937; 43.07917,-115.60951;
43.07906,-115.60988; 43.07897,-115.61027; 43.07894,-115.61038;
43.07894,-115.61039; 43.07889,-115.61067; 43.07884,-115.61106;
43.07880,-115.61145; 43.07880,-115.61146; 43.07880,-115.61148;
43.07879,-115.61188; 43.07879,-115.61228; 43.07880,-115.61253;
43.07880,-115.61254; 43.07881,-115.61269; 43.07886,-115.61309;
43.07892,-115.61348; 43.07894,-115.61360; 43.07894,-115.61361;
43.07900,-115.61388; 43.07910,-115.61426; 43.07921,-115.61462;
43.07921,-115.61463; 43.07922,-115.61464; 43.07935,-115.61500;
43.07950,-115.61535; 43.07961,-115.61556; 43.07961,-115.61557;
43.07968,-115.61569; 43.07986,-115.61600; 43.08006,-115.61630;
43.08012,-115.61639; 43.08012,-115.61640; 43.08027,-115.61659;
43.08050,-115.61685; 43.08073,-115.61709; 43.08073,-115.61709;
43.08074,-115.61710; 43.08099,-115.61732; 43.08125,-115.61752;
43.08141,-115.61763; 43.08142,-115.61763; 43.08152,-115.61770;
43.08180,-115.61784; 43.08208,-115.61797; 43.08216,-115.61800;
43.08217,-115.61800; 43.08237,-115.61807; 43.08246,-115.61809

FID: 76 UNIT: 4;

42.24656,-115.24616; 42.24533,-115.24616; 42.24533,-115.24310;
42.24532,-115.24309; 42.24511,-115.24281; 42.24488,-115.24256;
42.24475,-115.24242; 42.24471,-115.24239; 42.24468,-115.24235;
42.24462,-115.24229; 42.24459,-115.24226; 42.24451,-115.24219;
42.24426,-115.24197; 42.24400,-115.24178; 42.24391,-115.24172;
42.24388,-115.24170; 42.24370,-115.24159; 42.24343,-115.24144;
42.24315,-115.24132; 42.24315,-115.24132; 42.24311,-115.24131;
42.24282,-115.24121; 42.24253,-115.24114; 42.24234,-115.24111;
42.24230,-115.24110; 42.24220,-115.24109; 42.24191,-115.24107;
42.24161,-115.24108; 42.24151,-115.24109; 42.24147,-115.24109;
42.24128,-115.24112; 42.24099,-115.24118; 42.24082,-115.24122;
42.24082,-115.24122; 42.24059,-115.24127; 42.24030,-115.24135;
42.24026,-115.24137; 42.23998,-115.24148; 42.23970,-115.24161;
42.23952,-115.24171; 42.23949,-115.24173; 42.23940,-115.24179;
42.23914,-115.24197; 42.23888,-115.24218; 42.23880,-115.24225;
42.23877,-115.24228; 42.23861,-115.24243; 42.23838,-115.24268;
42.23816,-115.24295; 42.23813,-115.24298; 42.23793,-115.24327;
42.23774,-115.24357; 42.23762,-115.24378; 42.23760,-115.24382;
42.23754,-115.24393; 42.23738,-115.24427; 42.23724,-115.24461;
42.23719,-115.24473; 42.23718,-115.24478; 42.23709,-115.24502;

42.23699,-115.24539; 42.23690,-115.24577; 42.23689,-115.24582;
42.23682,-115.24620; 42.23680,-115.24632; 42.23679,-115.24635;
42.23676,-115.24662; 42.23673,-115.24689; 42.23673,-115.24694;
42.23672,-115.24707; 42.23671,-115.24747; 42.23671,-115.24786;
42.23672,-115.24799; 42.23672,-115.24805; 42.23674,-115.24830;
42.23675,-115.24841; 42.23675,-115.24842; 42.23679,-115.24881;
42.23686,-115.24920; 42.23686,-115.24920; 42.23687,-115.24925;
42.23695,-115.24963; 42.23705,-115.25000; 42.23712,-115.25025;
42.23714,-115.25030; 42.23718,-115.25042; 42.23732,-115.25077;
42.23747,-115.25111; 42.23752,-115.25122; 42.23754,-115.25126;
42.23755,-115.25127; 42.23756,-115.25129; 42.23757,-115.25132;
42.23758,-115.25133; 42.23759,-115.25137; 42.23774,-115.25171;
42.23780,-115.25182; 42.23782,-115.25186; 42.23793,-115.25208;
42.23812,-115.25239; 42.23832,-115.25268; 42.23834,-115.25272;
42.23855,-115.25299; 42.23878,-115.25325; 42.23894,-115.25341;
42.23897,-115.25344; 42.23905,-115.25352; 42.23930,-115.25373;
42.23955,-115.25392; 42.23964,-115.25398; 42.23968,-115.25401;
42.23986,-115.25412; 42.24013,-115.25426; 42.24041,-115.25438;
42.24045,-115.25440; 42.24073,-115.25449; 42.24102,-115.25456;
42.24122,-115.25459; 42.24126,-115.25460; 42.24136,-115.25461;
42.24165,-115.25463; 42.24168,-115.25463; 42.24169,-115.25463;
42.24174,-115.25464; 42.24203,-115.25466; 42.24233,-115.25465;
42.24243,-115.25464; 42.24247,-115.25464; 42.24266,-115.25461;
42.24295,-115.25455; 42.24324,-115.25447; 42.24328,-115.25446;
42.24356,-115.25435; 42.24384,-115.25421; 42.24402,-115.25411;
42.24406,-115.25409; 42.24414,-115.25403; 42.24441,-115.25385;
42.24466,-115.25365; 42.24474,-115.25357; 42.24477,-115.25354;
42.24493,-115.25339; 42.24516,-115.25314; 42.24538,-115.25288;
42.24541,-115.25284; 42.24561,-115.25255; 42.24581,-115.25225;
42.24592,-115.25204; 42.24595,-115.25200; 42.24600,-115.25189;
42.24616,-115.25156; 42.24631,-115.25121; 42.24635,-115.25109;
42.24637,-115.25104; 42.24645,-115.25080; 42.24656,-115.25043;
42.24665,-115.25006; 42.24666,-115.25000; 42.24673,-115.24962;
42.24678,-115.24923; 42.24680,-115.24897; 42.24681,-115.24891;
42.24682,-115.24878; 42.24683,-115.24839; 42.24683,-115.24799;
42.24682,-115.24786; 42.24682,-115.24781; 42.24680,-115.24754;
42.24675,-115.24715; 42.24669,-115.24676; 42.24669,-115.24676;
42.24668,-115.24671; 42.24660,-115.24633; 42.24656,-115.24617;
42.24656,-115.24616

FID: 77 UNIT: 4;

42.21775,-115.30726; 42.21773,-115.30766; 42.21774,-115.30805;
42.21775,-115.30818; 42.21775,-115.30824; 42.21777,-115.30850;
42.21781,-115.30889; 42.21787,-115.30928; 42.21788,-115.30933;
42.21796,-115.30971; 42.21806,-115.31009; 42.21814,-115.31033;

42.21816,-115.31038; 42.21820,-115.31050; 42.21833,-115.31085;
42.21848,-115.31119; 42.21854,-115.31130; 42.21856,-115.31134;
42.21867,-115.31156; 42.21886,-115.31187; 42.21905,-115.31216;
42.21908,-115.31220; 42.21929,-115.31248; 42.21952,-115.31273;
42.21968,-115.31289; 42.21971,-115.31292; 42.21979,-115.31300;
42.22003,-115.31321; 42.22029,-115.31340; 42.22038,-115.31346;
42.22042,-115.31349; 42.22059,-115.31360; 42.22087,-115.31374;
42.22115,-115.31386; 42.22119,-115.31388; 42.22147,-115.31397;
42.22176,-115.31404; 42.22196,-115.31408; 42.22200,-115.31408;
42.22209,-115.31409; 42.22239,-115.31411; 42.22268,-115.31411;
42.22278,-115.31410; 42.22282,-115.31410; 42.22302,-115.31407;
42.22331,-115.31401; 42.22360,-115.31393; 42.22363,-115.31391;
42.22392,-115.31381; 42.22419,-115.31367; 42.22437,-115.31357;
42.22441,-115.31355; 42.22450,-115.31349; 42.22476,-115.31331;
42.22501,-115.31311; 42.22510,-115.31303; 42.22513,-115.31300;
42.22529,-115.31285; 42.22552,-115.31260; 42.22574,-115.31234;
42.22577,-115.31230; 42.22597,-115.31202; 42.22616,-115.31171;
42.22628,-115.31150; 42.22630,-115.31146; 42.22636,-115.31135;
42.22652,-115.31102; 42.22666,-115.31067; 42.22671,-115.31055;
42.22672,-115.31051; 42.22680,-115.31027; 42.22691,-115.30990;
42.22700,-115.30952; 42.22701,-115.30947; 42.22708,-115.30908;
42.22714,-115.30869; 42.22716,-115.30843; 42.22717,-115.30838;
42.22717,-115.30825; 42.22719,-115.30785; 42.22718,-115.30746;
42.22718,-115.30732; 42.22717,-115.30727; 42.22716,-115.30701;
42.22711,-115.30662; 42.22705,-115.30623; 42.22704,-115.30618;
42.22696,-115.30580; 42.22686,-115.30542; 42.22678,-115.30518;
42.22677,-115.30513; 42.22673,-115.30501; 42.22659,-115.30466;
42.22644,-115.30432; 42.22639,-115.30421; 42.22636,-115.30416;
42.22625,-115.30395; 42.22607,-115.30364; 42.22587,-115.30335;
42.22584,-115.30331; 42.22563,-115.30303; 42.22540,-115.30278;
42.22525,-115.30262; 42.22522,-115.30259; 42.22514,-115.30251;
42.22489,-115.30229; 42.22463,-115.30210; 42.22454,-115.30204;
42.22451,-115.30202; 42.22433,-115.30191; 42.22405,-115.30177;
42.22377,-115.30164; 42.22374,-115.30163; 42.22345,-115.30153;
42.22316,-115.30146; 42.22296,-115.30143; 42.22293,-115.30143;
42.22283,-115.30141; 42.22253,-115.30139; 42.22224,-115.30140;
42.22214,-115.30141; 42.22210,-115.30141; 42.22191,-115.30144;
42.22161,-115.30150; 42.22133,-115.30158; 42.22129,-115.30159;
42.22101,-115.30170; 42.22073,-115.30184; 42.22055,-115.30194;
42.22051,-115.30196; 42.22042,-115.30202; 42.22016,-115.30220;
42.21991,-115.30240; 42.21983,-115.30247; 42.21979,-115.30250;
42.21963,-115.30266; 42.21940,-115.30290; 42.21918,-115.30317;
42.21916,-115.30321; 42.21895,-115.30349; 42.21876,-115.30380;
42.21864,-115.30401; 42.21862,-115.30405; 42.21856,-115.30416;
42.21840,-115.30449; 42.21826,-115.30484; 42.21822,-115.30495;

42.21820,-115.30500; 42.21812,-115.30524; 42.21801,-115.30561;
42.21792,-115.30599; 42.21791,-115.30604; 42.21791,-115.30604;
42.21784,-115.30642; 42.21779,-115.30681; 42.21776,-115.30708;
42.21776,-115.30713; 42.21775,-115.30726

FID: 78 UNIT: 4;

42.25272,-115.36440; 42.25004,-115.36440; 42.25001,-115.36443;
42.24979,-115.36470; 42.24977,-115.36473; 42.24956,-115.36502;
42.24937,-115.36532; 42.24925,-115.36553; 42.24923,-115.36558;
42.24917,-115.36568; 42.24901,-115.36602; 42.24887,-115.36636;
42.24883,-115.36648; 42.24881,-115.36653; 42.24873,-115.36677;
42.24862,-115.36714; 42.24853,-115.36752; 42.24852,-115.36757;
42.24852,-115.36757; 42.24845,-115.36795; 42.24839,-115.36834;
42.24837,-115.36860; 42.24836,-115.36866; 42.24836,-115.36879;
42.24834,-115.36918; 42.24835,-115.36958; 42.24835,-115.36971;
42.24835,-115.36977; 42.24837,-115.37003; 42.24842,-115.37042;
42.24848,-115.37081; 42.24849,-115.37086; 42.24849,-115.37086;
42.24851,-115.37095; 42.24837,-115.37093; 42.24833,-115.37093;
42.24823,-115.37091; 42.24794,-115.37089; 42.24764,-115.37090;
42.24755,-115.37091; 42.24757,-115.37079; 42.24759,-115.37052;
42.24760,-115.37047; 42.24761,-115.37034; 42.24762,-115.36994;
42.24762,-115.36955; 42.24761,-115.36942; 42.24761,-115.36936;
42.24759,-115.36910; 42.24755,-115.36871; 42.24748,-115.36832;
42.24747,-115.36827; 42.24739,-115.36789; 42.24729,-115.36751;
42.24722,-115.36727; 42.24720,-115.36722; 42.24716,-115.36710;
42.24705,-115.36681; 42.24706,-115.36681; 42.24707,-115.36681;
42.24714,-115.36677; 42.24715,-115.36676; 42.24715,-115.36676;
42.24722,-115.36672; 42.24722,-115.36672; 42.24730,-115.36668;
42.24730,-115.36668; 42.24737,-115.36663; 42.24737,-115.36663;
42.24743,-115.36660; 42.24745,-115.36659; 42.24745,-115.36659;
42.24752,-115.36654; 42.24753,-115.36654; 42.24760,-115.36649;
42.24760,-115.36649; 42.24766,-115.36644; 42.24766,-115.36644;
42.24770,-115.36641; 42.24774,-115.36638; 42.24774,-115.36638;
42.24782,-115.36632; 42.24782,-115.36632; 42.24789,-115.36626;
42.24789,-115.36626; 42.24795,-115.36621; 42.24796,-115.36620;
42.24796,-115.36620; 42.24803,-115.36614; 42.24803,-115.36614;
42.24810,-115.36608; 42.24810,-115.36608; 42.24817,-115.36601;
42.24817,-115.36601; 42.24820,-115.36598; 42.24823,-115.36595;
42.24823,-115.36594; 42.24830,-115.36587; 42.24830,-115.36587;
42.24837,-115.36580; 42.24837,-115.36580; 42.24843,-115.36573;
42.24843,-115.36573; 42.24844,-115.36572; 42.24849,-115.36566;
42.24849,-115.36566; 42.24855,-115.36559; 42.24855,-115.36559;
42.24861,-115.36551; 42.24861,-115.36551; 42.24866,-115.36545;
42.24867,-115.36543; 42.24867,-115.36543; 42.24873,-115.36536;
42.24873,-115.36535; 42.24879,-115.36527; 42.24879,-115.36527;

42.24885,-115.36519; 42.24885,-115.36519; 42.24887,-115.36516;
42.24890,-115.36511; 42.24891,-115.36510; 42.24896,-115.36501;
42.24896,-115.36501; 42.24901,-115.36494; 42.24901,-115.36494;
42.24906,-115.36485; 42.24906,-115.36485; 42.24907,-115.36485;
42.24911,-115.36476; 42.24912,-115.36476; 42.24917,-115.36467;
42.24917,-115.36467; 42.24921,-115.36458; 42.24921,-115.36458;
42.24924,-115.36453; 42.24926,-115.36449; 42.24926,-115.36449;
42.24930,-115.36441; 42.24910,-115.36441; 42.24561,-115.36442;
42.24561,-115.36456; 42.24561,-115.36456; 42.24562,-115.36456;
42.24562,-115.36457; 42.24562,-115.36457; 42.24562,-115.36457;
42.24562,-115.36457; 42.24563,-115.36458; 42.24563,-115.36458;
42.24563,-115.36459; 42.24563,-115.36459; 42.24563,-115.36459;
42.24563,-115.36460; 42.24563,-115.36460; 42.24563,-115.36461;
42.24564,-115.36461; 42.24564,-115.36461; 42.24564,-115.36462;
42.24564,-115.36462; 42.24574,-115.36994; 42.24583,-115.37399;
42.24592,-115.37735; 42.24651,-115.37890; 42.24651,-115.37890;
42.24651,-115.37891; 42.24651,-115.37891; 42.24651,-115.37891;
42.24651,-115.37892; 42.24651,-115.37892; 42.24651,-115.37893;
42.24651,-115.37893; 42.24651,-115.37893; 42.24651,-115.37894;
42.24651,-115.37895; 42.24651,-115.37895; 42.24651,-115.37895;
42.24651,-115.37895; 42.24651,-115.37896; 42.24638,-115.37951;
42.24646,-115.38177; 42.24646,-115.38177; 42.24646,-115.38178;
42.24646,-115.38178; 42.24646,-115.38224; 42.24646,-115.38224;
42.24646,-115.38224; 42.24646,-115.38224; 42.24640,-115.38288;
42.24642,-115.38322; 42.24650,-115.38357; 42.24650,-115.38357;
42.24650,-115.38358; 42.24650,-115.38358; 42.24650,-115.38358;
42.24650,-115.38359; 42.24650,-115.38359; 42.24650,-115.38360;
42.24649,-115.38401; 42.24649,-115.38401; 42.24649,-115.38401;
42.24649,-115.38401; 42.24645,-115.38475; 42.24654,-115.38528;
42.24654,-115.38528; 42.24654,-115.38528; 42.24654,-115.38529;
42.24670,-115.38654; 42.24783,-115.38890; 42.24912,-115.39161;
42.25041,-115.39427; 42.25041,-115.39427; 42.25041,-115.39427;
42.25042,-115.39427; 42.25042,-115.39428; 42.25042,-115.39428;
42.25088,-115.39567; 42.25088,-115.39567; 42.25088,-115.39568;
42.25088,-115.39568; 42.25095,-115.39594; 42.25095,-115.39588;
42.25095,-115.39549; 42.25094,-115.39535; 42.25094,-115.39530;
42.25092,-115.39504; 42.25088,-115.39465; 42.25081,-115.39426;
42.25080,-115.39421; 42.25072,-115.39383; 42.25062,-115.39345;
42.25062,-115.39344; 42.25080,-115.39322; 42.25083,-115.39318;
42.25103,-115.39290; 42.25122,-115.39259; 42.25134,-115.39238;
42.25136,-115.39234; 42.25142,-115.39223; 42.25158,-115.39190;
42.25172,-115.39155; 42.25177,-115.39144; 42.25178,-115.39139;
42.25187,-115.39115; 42.25197,-115.39078; 42.25206,-115.39040;
42.25207,-115.39035; 42.25215,-115.38997; 42.25220,-115.38958;
42.25222,-115.38931; 42.25223,-115.38926; 42.25224,-115.38913;

42.25225,-115.38873; 42.25225,-115.38834; 42.25224,-115.38820;
42.25224,-115.38815; 42.25222,-115.38789; 42.25218,-115.38750;
42.25211,-115.38711; 42.25210,-115.38706; 42.25202,-115.38668;
42.25192,-115.38630; 42.25185,-115.38606; 42.25183,-115.38601;
42.25179,-115.38589; 42.25166,-115.38554; 42.25150,-115.38520;
42.25145,-115.38509; 42.25143,-115.38504; 42.25131,-115.38483;
42.25113,-115.38452; 42.25093,-115.38422; 42.25091,-115.38419;
42.25086,-115.38412; 42.25085,-115.38409; 42.25081,-115.38397;
42.25070,-115.38369; 42.25075,-115.38334; 42.25078,-115.38295;
42.25080,-115.38265; 42.25081,-115.38223; 42.25091,-115.38211;
42.25113,-115.38184; 42.25116,-115.38181; 42.25137,-115.38152;
42.25156,-115.38122; 42.25167,-115.38101; 42.25170,-115.38097;
42.25175,-115.38086; 42.25191,-115.38053; 42.25206,-115.38018;
42.25210,-115.38006; 42.25212,-115.38001; 42.25220,-115.37977;
42.25231,-115.37940; 42.25240,-115.37903; 42.25241,-115.37898;
42.25248,-115.37859; 42.25253,-115.37820; 42.25256,-115.37794;
42.25256,-115.37789; 42.25257,-115.37775; 42.25259,-115.37736;
42.25258,-115.37696; 42.25258,-115.37683; 42.25257,-115.37678;
42.25255,-115.37651; 42.25251,-115.37612; 42.25245,-115.37573;
42.25244,-115.37568; 42.25242,-115.37559; 42.25256,-115.37561;
42.25260,-115.37562; 42.25270,-115.37563; 42.25299,-115.37565;
42.25329,-115.37564; 42.25338,-115.37563; 42.25342,-115.37563;
42.25362,-115.37561; 42.25391,-115.37555; 42.25420,-115.37546;
42.25424,-115.37545; 42.25452,-115.37534; 42.25480,-115.37521;
42.25498,-115.37511; 42.25501,-115.37508; 42.25510,-115.37503;
42.25537,-115.37485; 42.25562,-115.37464; 42.25570,-115.37457;
42.25573,-115.37454; 42.25589,-115.37439; 42.25612,-115.37414;
42.25634,-115.37388; 42.25637,-115.37384; 42.25658,-115.37355;
42.25677,-115.37325; 42.25688,-115.37304; 42.25691,-115.37300;
42.25696,-115.37289; 42.25712,-115.37256; 42.25727,-115.37221;
42.25731,-115.37209; 42.25733,-115.37204; 42.25741,-115.37180;
42.25752,-115.37144; 42.25761,-115.37106; 42.25762,-115.37101;
42.25769,-115.37062; 42.25774,-115.37023; 42.25777,-115.36997;
42.25777,-115.36992; 42.25778,-115.36979; 42.25779,-115.36939;
42.25779,-115.36899; 42.25778,-115.36886; 42.25778,-115.36881;
42.25776,-115.36854; 42.25772,-115.36815; 42.25766,-115.36776;
42.25765,-115.36771; 42.25757,-115.36733; 42.25747,-115.36696;
42.25739,-115.36671; 42.25738,-115.36667; 42.25733,-115.36655;
42.25720,-115.36619; 42.25705,-115.36585; 42.25699,-115.36574;
42.25697,-115.36570; 42.25686,-115.36548; 42.25668,-115.36517;
42.25648,-115.36488; 42.25645,-115.36484; 42.25624,-115.36457;
42.25608,-115.36439; 42.25272,-115.36440; 42.26826,-115.49385;
42.26817,-115.49347; 42.26808,-115.49309; 42.26796,-115.49273;
42.26782,-115.49238; 42.26767,-115.49204; 42.26766,-115.49202;
42.26754,-115.49176; 42.26738,-115.49145; 42.26720,-115.49114;

42.26700,-115.49084; 42.26679,-115.49057; 42.26667,-115.49043;
42.26670,-115.49038; 42.26686,-115.49005; 42.26701,-115.48970;
42.26705,-115.48958; 42.26707,-115.48953; 42.26715,-115.48929;
42.26726,-115.48892; 42.26735,-115.48855; 42.26736,-115.48850;
42.26743,-115.48811; 42.26748,-115.48772; 42.26751,-115.48746;
42.26751,-115.48741; 42.26752,-115.48727; 42.26754,-115.48688;
42.26753,-115.48648; 42.26753,-115.48635; 42.26752,-115.48630;
42.26751,-115.48603; 42.26746,-115.48564; 42.26740,-115.48525;
42.26739,-115.48520; 42.26731,-115.48482; 42.26721,-115.48445;
42.26714,-115.48420; 42.26712,-115.48415; 42.26708,-115.48403;
42.26695,-115.48368; 42.26679,-115.48334; 42.26674,-115.48323;
42.26672,-115.48319; 42.26660,-115.48297; 42.26642,-115.48266;
42.26622,-115.48237; 42.26620,-115.48233; 42.26620,-115.48233;
42.26599,-115.48205; 42.26576,-115.48179; 42.26562,-115.48166;
42.26587,-115.48146; 42.26595,-115.48138; 42.26599,-115.48135;
42.26615,-115.48120; 42.26638,-115.48095; 42.26660,-115.48069;
42.26662,-115.48065; 42.26683,-115.48037; 42.26702,-115.48007;
42.26714,-115.47985; 42.26716,-115.47981; 42.26722,-115.47970;
42.26738,-115.47937; 42.26752,-115.47902; 42.26757,-115.47891;
42.26758,-115.47886; 42.26767,-115.47862; 42.26777,-115.47825;
42.26787,-115.47787; 42.26788,-115.47782; 42.26795,-115.47744;
42.26800,-115.47705; 42.26803,-115.47678; 42.26803,-115.47673;
42.26804,-115.47660; 42.26805,-115.47620; 42.26805,-115.47581;
42.26804,-115.47567; 42.26804,-115.47562; 42.26802,-115.47536;
42.26798,-115.47497; 42.26792,-115.47458; 42.26791,-115.47453;
42.26783,-115.47415; 42.26773,-115.47377; 42.26765,-115.47353;
42.26764,-115.47348; 42.26760,-115.47336; 42.26746,-115.47301;
42.26731,-115.47267; 42.26726,-115.47256; 42.26723,-115.47251;
42.26712,-115.47230; 42.26694,-115.47199; 42.26674,-115.47169;
42.26671,-115.47165; 42.26650,-115.47138; 42.26628,-115.47112;
42.26612,-115.47096; 42.26609,-115.47093; 42.26601,-115.47085;
42.26576,-115.47064; 42.26550,-115.47044; 42.26542,-115.47039;
42.26538,-115.47036; 42.26520,-115.47025; 42.26493,-115.47011;
42.26465,-115.46998; 42.26461,-115.46997; 42.26432,-115.46987;
42.26403,-115.46980; 42.26384,-115.46977; 42.26380,-115.46976;
42.26370,-115.46975; 42.26341,-115.46973; 42.26311,-115.46974;
42.26302,-115.46974; 42.26298,-115.46975; 42.26278,-115.46977;
42.26249,-115.46983; 42.26220,-115.46991; 42.26220,-115.46991;
42.26216,-115.46993; 42.26188,-115.47003; 42.26160,-115.47017;
42.26142,-115.47027; 42.26139,-115.47029; 42.26130,-115.47035;
42.26103,-115.47053; 42.26078,-115.47073; 42.26078,-115.47073;
42.26078,-115.47067; 42.26077,-115.47054; 42.26077,-115.47048;
42.26075,-115.47022; 42.26071,-115.46983; 42.26065,-115.46944;
42.26064,-115.46939; 42.26056,-115.46901; 42.26046,-115.46863;
42.26038,-115.46839; 42.26036,-115.46834; 42.26032,-115.46822;

42.26019,-115.46787; 42.26004,-115.46753; 42.25998,-115.46742;
42.25996,-115.46737; 42.25985,-115.46716; 42.25976,-115.46701;
42.25976,-115.46969; 42.25975,-115.47457; 42.25613,-115.47457;
42.25250,-115.47457; 42.25194,-115.47457; 42.25200,-115.47471;
42.25205,-115.47482; 42.25207,-115.47486; 42.25219,-115.47508;
42.25237,-115.47539; 42.25257,-115.47569; 42.25259,-115.47572;
42.25281,-115.47600; 42.25303,-115.47626; 42.25319,-115.47642;
42.25322,-115.47645; 42.25330,-115.47652; 42.25355,-115.47674;
42.25380,-115.47693; 42.25389,-115.47699; 42.25393,-115.47701;
42.25411,-115.47713; 42.25438,-115.47727; 42.25466,-115.47739;
42.25470,-115.47741; 42.25470,-115.47741; 42.25498,-115.47750;
42.25520,-115.47756; 42.25528,-115.47758; 42.25535,-115.47759;
42.25555,-115.47763; 42.25558,-115.47763; 42.25568,-115.47764;
42.25598,-115.47766; 42.25627,-115.47766; 42.25637,-115.47765;
42.25641,-115.47765; 42.25660,-115.47762; 42.25690,-115.47756;
42.25718,-115.47748; 42.25722,-115.47747; 42.25750,-115.47736;
42.25778,-115.47723; 42.25796,-115.47712; 42.25800,-115.47710;
42.25809,-115.47705; 42.25835,-115.47687; 42.25860,-115.47666;
42.25862,-115.47665; 42.25863,-115.47683; 42.25867,-115.47722;
42.25874,-115.47761; 42.25875,-115.47766; 42.25883,-115.47804;
42.25893,-115.47841; 42.25900,-115.47866; 42.25902,-115.47871;
42.25906,-115.47883; 42.25919,-115.47918; 42.25934,-115.47952;
42.25940,-115.47963; 42.25942,-115.47967; 42.25953,-115.47989;
42.25972,-115.48020; 42.25991,-115.48049; 42.25994,-115.48053;
42.26015,-115.48081; 42.26038,-115.48107; 42.26051,-115.48121;
42.26027,-115.48140; 42.26018,-115.48148; 42.26015,-115.48151;
42.25999,-115.48166; 42.25976,-115.48191; 42.25954,-115.48217;
42.25951,-115.48221; 42.25931,-115.48249; 42.25912,-115.48280;
42.25900,-115.48301; 42.25898,-115.48305; 42.25892,-115.48316;
42.25876,-115.48349; 42.25862,-115.48384; 42.25857,-115.48395;
42.25855,-115.48400; 42.25847,-115.48424; 42.25836,-115.48461;
42.25827,-115.48499; 42.25826,-115.48504; 42.25819,-115.48542;
42.25814,-115.48581; 42.25811,-115.48608; 42.25811,-115.48613;
42.25810,-115.48626; 42.25808,-115.48666; 42.25809,-115.48705;
42.25809,-115.48718; 42.25810,-115.48724; 42.25812,-115.48750;
42.25816,-115.48789; 42.25822,-115.48828; 42.25823,-115.48833;
42.25831,-115.48871; 42.25841,-115.48909; 42.25848,-115.48933;
42.25850,-115.48938; 42.25854,-115.48950; 42.25868,-115.48985;
42.25883,-115.49019; 42.25887,-115.49027; 42.25873,-115.49041;
42.25852,-115.49068; 42.25831,-115.49097; 42.25812,-115.49127;
42.25794,-115.49159; 42.25778,-115.49192; 42.25764,-115.49227;
42.25761,-115.49236; 42.25751,-115.49262; 42.25742,-115.49288;
42.25731,-115.49325; 42.25722,-115.49363; 42.25715,-115.49401;
42.25711,-115.49430; 42.25706,-115.49467; 42.25706,-115.49470;
42.25702,-115.49503; 42.25701,-115.49511; 42.25698,-115.49546;

42.25696,-115.49582; 42.25695,-115.49585; 42.25694,-115.49625;
42.25694,-115.49665; 42.25697,-115.49704; 42.25701,-115.49744;
42.25707,-115.49782; 42.25715,-115.49820; 42.25723,-115.49852;
42.25731,-115.49879; 42.25733,-115.49885; 42.25744,-115.49921;
42.25758,-115.49956; 42.25773,-115.49990; 42.25790,-115.50023;
42.25803,-115.50047; 42.25816,-115.50068; 42.25821,-115.50076;
42.25825,-115.50082; 42.25837,-115.50100; 42.25838,-115.50102;
42.25849,-115.50121; 42.25851,-115.50123; 42.25855,-115.50130;
42.25855,-115.50131; 42.25860,-115.50149; 42.25869,-115.50184;
42.25874,-115.50204; 42.25886,-115.50240; 42.25899,-115.50275;
42.25914,-115.50309; 42.25931,-115.50342; 42.25949,-115.50373;
42.25969,-115.50403; 42.25990,-115.50430; 42.26013,-115.50456;
42.26026,-115.50469; 42.26046,-115.50489; 42.26057,-115.50500;
42.26081,-115.50521; 42.26107,-115.50541; 42.26134,-115.50558;
42.26161,-115.50572; 42.26189,-115.50584; 42.26218,-115.50594;
42.26247,-115.50601; 42.26276,-115.50606; 42.26305,-115.50608;
42.26335,-115.50607; 42.26345,-115.50606; 42.26367,-115.50604;
42.26387,-115.50602; 42.26416,-115.50596; 42.26431,-115.50592;
42.26446,-115.50588; 42.26460,-115.50583; 42.26488,-115.50573;
42.26516,-115.50559; 42.26543,-115.50544; 42.26569,-115.50526;
42.26594,-115.50505; 42.26618,-115.50483; 42.26642,-115.50458;
42.26663,-115.50431; 42.26674,-115.50418; 42.26686,-115.50400;
42.26697,-115.50385; 42.26716,-115.50355; 42.26733,-115.50323;
42.26749,-115.50290; 42.26764,-115.50255; 42.26776,-115.50219;
42.26787,-115.50183; 42.26796,-115.50145; 42.26800,-115.50128;
42.26803,-115.50110; 42.26807,-115.50089; 42.26812,-115.50050;
42.26816,-115.50010; 42.26817,-115.49985; 42.26817,-115.49963;
42.26818,-115.49956; 42.26818,-115.49921; 42.26818,-115.49915;
42.26818,-115.49893; 42.26818,-115.49863; 42.26818,-115.49845;
42.26817,-115.49834; 42.26817,-115.49828; 42.26819,-115.49806;
42.26821,-115.49789; 42.26822,-115.49767; 42.26825,-115.49749;
42.26825,-115.49743; 42.26828,-115.49717; 42.26831,-115.49672;
42.26832,-115.49659; 42.26832,-115.49658; 42.26834,-115.49625;
42.26836,-115.49594; 42.26837,-115.49582; 42.26839,-115.49542;
42.26838,-115.49502; 42.26836,-115.49463; 42.26832,-115.49424;
42.26826,-115.49385; 42.28041,-115.36788; 42.27808,-115.36764;
42.27446,-115.36727; 42.27446,-115.36720; 42.27446,-115.36434;
42.27447,-115.36183; 42.27448,-115.35946; 42.27450,-115.35458;
42.27451,-115.35050; 42.27452,-115.34969; 42.27454,-115.34480;
42.27453,-115.34264; 42.27451,-115.33883; 42.27451,-115.33656;
42.27450,-115.33567; 42.27450,-115.33396; 42.27448,-115.32926;
42.27448,-115.32908; 42.27446,-115.32420; 42.27446,-115.32223;
42.27445,-115.31932; 42.27444,-115.31445; 42.27444,-115.31184;
42.27444,-115.30957; 42.27443,-115.30469; 42.27442,-115.29981;
42.27441,-115.29493; 42.27440,-115.29005; 42.27440,-115.28675;

42.27439,-115.28518; 42.27489,-115.28517; 42.27587,-115.28517;
42.27801,-115.28517; 42.28162,-115.28516; 42.28397,-115.28516;
42.28525,-115.28516; 42.28689,-115.28516; 42.28711,-115.28516;
42.28699,-115.28507; 42.28672,-115.28490; 42.28645,-115.28476;
42.28617,-115.28464; 42.28588,-115.28454; 42.28559,-115.28447;
42.28530,-115.28442; 42.28521,-115.28442; 42.28518,-115.28432;
42.28505,-115.28397; 42.28489,-115.28363; 42.28473,-115.28330;
42.28454,-115.28299; 42.28434,-115.28270; 42.28426,-115.28259;
42.28423,-115.28255; 42.28421,-115.28251; 42.28403,-115.28229;
42.28381,-115.28204; 42.28365,-115.28188; 42.28362,-115.28185;
42.28354,-115.28177; 42.28329,-115.28155; 42.28303,-115.28136;
42.28295,-115.28130; 42.28291,-115.28128; 42.28273,-115.28117;
42.28246,-115.28103; 42.28236,-115.28098; 42.28229,-115.28095;
42.28213,-115.28088; 42.28212,-115.28088; 42.28211,-115.28087;
42.28209,-115.28085; 42.28182,-115.28068; 42.28154,-115.28054;
42.28126,-115.28042; 42.28104,-115.28034; 42.28103,-115.28034;
42.28103,-115.28033; 42.28086,-115.28023; 42.28058,-115.28009;
42.28048,-115.28004; 42.28048,-115.28004; 42.28047,-115.28003;
42.28029,-115.27990; 42.28002,-115.27973; 42.27974,-115.27958;
42.27946,-115.27946; 42.27918,-115.27936; 42.27904,-115.27933;
42.27856,-115.27921; 42.27841,-115.27918; 42.27811,-115.27913;
42.27782,-115.27911; 42.27752,-115.27912; 42.27723,-115.27915;
42.27694,-115.27921; 42.27665,-115.27930; 42.27665,-115.27930;
42.27646,-115.27930; 42.27637,-115.27931; 42.27633,-115.27931;
42.27626,-115.27932; 42.27619,-115.27933; 42.27606,-115.27935;
42.27577,-115.27940; 42.27548,-115.27949; 42.27520,-115.27960;
42.27492,-115.27973; 42.27479,-115.27981; 42.27474,-115.27981;
42.27445,-115.27987; 42.27416,-115.27996; 42.27412,-115.27997;
42.27384,-115.28008; 42.27356,-115.28021; 42.27338,-115.28032;
42.27335,-115.28034; 42.27326,-115.28039; 42.27300,-115.28057;
42.27286,-115.28069; 42.27266,-115.28075; 42.27262,-115.28076;
42.27234,-115.28087; 42.27206,-115.28100; 42.27188,-115.28110;
42.27184,-115.28113; 42.27175,-115.28118; 42.27149,-115.28136;
42.27137,-115.28146; 42.27136,-115.28147; 42.27116,-115.28154;
42.27114,-115.28155; 42.27112,-115.28155; 42.27109,-115.28157;
42.27081,-115.28167; 42.27053,-115.28181; 42.27035,-115.28191;
42.27031,-115.28193; 42.27022,-115.28199; 42.26996,-115.28217;
42.26971,-115.28237; 42.26963,-115.28245; 42.26959,-115.28248;
42.26943,-115.28263; 42.26920,-115.28288; 42.26899,-115.28314;
42.26896,-115.28318; 42.26875,-115.28347; 42.26856,-115.28377;
42.26844,-115.28398; 42.26842,-115.28402; 42.26839,-115.28409;
42.26834,-115.28414; 42.26831,-115.28418; 42.26811,-115.28447;
42.26794,-115.28474; 42.26780,-115.28485; 42.26772,-115.28492;
42.26771,-115.28493; 42.26765,-115.28494; 42.26736,-115.28500;
42.26707,-115.28508; 42.26707,-115.28508; 42.26703,-115.28509;

42.26675,-115.28520; 42.26647,-115.28534; 42.26629,-115.28544;
42.26626,-115.28546; 42.26617,-115.28552; 42.26590,-115.28570;
42.26574,-115.28583; 42.26573,-115.28582; 42.26565,-115.28574;
42.26541,-115.28553; 42.26515,-115.28534; 42.26506,-115.28528;
42.26503,-115.28526; 42.26485,-115.28515; 42.26457,-115.28500;
42.26429,-115.28488; 42.26429,-115.28488; 42.26425,-115.28486;
42.26397,-115.28477; 42.26368,-115.28470; 42.26348,-115.28467;
42.26344,-115.28466; 42.26335,-115.28465; 42.26305,-115.28463;
42.26276,-115.28464; 42.26266,-115.28464; 42.26262,-115.28465;
42.26243,-115.28467; 42.26235,-115.28469; 42.26232,-115.28469;
42.26230,-115.28469; 42.26230,-115.28469; 42.26215,-115.28471;
42.26186,-115.28477; 42.26157,-115.28486; 42.26153,-115.28487;
42.26143,-115.28491; 42.26151,-115.28460; 42.26155,-115.28439;
42.26155,-115.28437; 42.26158,-115.28420; 42.26163,-115.28381;
42.26167,-115.28341; 42.26167,-115.28333; 42.26167,-115.28331;
42.26168,-115.28299; 42.26168,-115.28260; 42.26166,-115.28225;
42.26165,-115.28223; 42.26165,-115.28218; 42.26161,-115.28179;
42.26154,-115.28140; 42.26150,-115.28120; 42.26150,-115.28117;
42.26146,-115.28100; 42.26136,-115.28063; 42.26124,-115.28026;
42.26121,-115.28019; 42.26121,-115.28017; 42.26110,-115.27989;
42.26095,-115.27955; 42.26080,-115.27927; 42.26079,-115.27925;
42.26077,-115.27921; 42.26059,-115.27890; 42.26039,-115.27860;
42.26028,-115.27845; 42.26026,-115.27844; 42.26016,-115.27831;
42.25994,-115.27806; 42.25970,-115.27782; 42.25965,-115.27778;
42.25964,-115.27776; 42.25944,-115.27760; 42.25918,-115.27740;
42.25895,-115.27726; 42.25894,-115.27725; 42.25890,-115.27723;
42.25863,-115.27708; 42.25835,-115.27696; 42.25820,-115.27691;
42.25818,-115.27690; 42.25805,-115.27686; 42.25776,-115.27679;
42.25746,-115.27674; 42.25740,-115.27674; 42.25739,-115.27674;
42.25715,-115.27672; 42.25686,-115.27673; 42.25660,-115.27676;
42.25659,-115.27676; 42.25655,-115.27677; 42.25626,-115.27682;
42.25597,-115.27691; 42.25582,-115.27696; 42.25580,-115.27697;
42.25567,-115.27702; 42.25540,-115.27716; 42.25513,-115.27732;
42.25507,-115.27735; 42.25506,-115.27736; 42.25485,-115.27751;
42.25460,-115.27771; 42.25439,-115.27791; 42.25437,-115.27792;
42.25434,-115.27795; 42.25431,-115.27799; 42.25429,-115.27798;
42.25400,-115.27791; 42.25371,-115.27787; 42.25365,-115.27786;
42.25364,-115.27786; 42.25340,-115.27784; 42.25311,-115.27785;
42.25285,-115.27788; 42.25284,-115.27788; 42.25280,-115.27789;
42.25251,-115.27795; 42.25222,-115.27803; 42.25207,-115.27809;
42.25205,-115.27809; 42.25192,-115.27815; 42.25164,-115.27828;
42.25137,-115.27844; 42.25132,-115.27847; 42.25130,-115.27848;
42.25110,-115.27863; 42.25084,-115.27883; 42.25063,-115.27903;
42.25062,-115.27904; 42.25059,-115.27907; 42.25036,-115.27932;
42.25014,-115.27959; 42.25003,-115.27974; 42.25002,-115.27975;

42.24993,-115.27989; 42.24974,-115.28019; 42.24956,-115.28051;
42.24953,-115.28057; 42.24952,-115.28059; 42.24939,-115.28086;
42.24925,-115.28121; 42.24914,-115.28152; 42.24913,-115.28154;
42.24912,-115.28158; 42.24901,-115.28195; 42.24892,-115.28233;
42.24888,-115.28254; 42.24887,-115.28256; 42.24884,-115.28274;
42.24879,-115.28313; 42.24876,-115.28352; 42.24875,-115.28360;
42.24875,-115.28362; 42.24874,-115.28394; 42.24875,-115.28433;
42.24877,-115.28468; 42.24877,-115.28470; 42.24877,-115.28475;
42.24882,-115.28514; 42.24888,-115.28553; 42.24892,-115.28574;
42.24893,-115.28576; 42.24897,-115.28593; 42.24907,-115.28630;
42.24918,-115.28667; 42.24921,-115.28674; 42.24922,-115.28676;
42.24933,-115.28704; 42.24948,-115.28738; 42.24962,-115.28766;
42.24963,-115.28768; 42.24965,-115.28772; 42.24984,-115.28803;
42.25004,-115.28833; 42.25015,-115.28848; 42.25016,-115.28849;
42.25026,-115.28862; 42.25048,-115.28887; 42.25072,-115.28911;
42.25077,-115.28915; 42.25078,-115.28917; 42.25098,-115.28933;
42.25124,-115.28953; 42.25147,-115.28968; 42.25149,-115.28968;
42.25152,-115.28970; 42.25179,-115.28985; 42.25208,-115.28997;
42.25223,-115.29003; 42.25224,-115.29003; 42.25238,-115.29007;
42.25267,-115.29014; 42.25296,-115.29019; 42.25302,-115.29019;
42.25304,-115.29019; 42.25327,-115.29021; 42.25356,-115.29020;
42.25382,-115.29017; 42.25384,-115.29017; 42.25387,-115.29016;
42.25416,-115.29011; 42.25445,-115.29002; 42.25461,-115.28997;
42.25462,-115.28996; 42.25475,-115.28991; 42.25503,-115.28977;
42.25530,-115.28961; 42.25535,-115.28958; 42.25537,-115.28957;
42.25557,-115.28942; 42.25583,-115.28922; 42.25604,-115.28902;
42.25605,-115.28901; 42.25608,-115.28898; 42.25611,-115.28895;
42.25613,-115.28895; 42.25642,-115.28902; 42.25671,-115.28907;
42.25677,-115.28907; 42.25679,-115.28907; 42.25702,-115.28909;
42.25713,-115.28908; 42.25704,-115.28922; 42.25692,-115.28944;
42.25690,-115.28948; 42.25684,-115.28959; 42.25669,-115.28992;
42.25654,-115.29027; 42.25650,-115.29038; 42.25648,-115.29043;
42.25640,-115.29067; 42.25629,-115.29104; 42.25620,-115.29142;
42.25619,-115.29147; 42.25612,-115.29186; 42.25607,-115.29225;
42.25604,-115.29251; 42.25604,-115.29256; 42.25603,-115.29269;
42.25602,-115.29309; 42.25602,-115.29348; 42.25603,-115.29362;
42.25603,-115.29367; 42.25605,-115.29393; 42.25609,-115.29433;
42.25615,-115.29471; 42.25616,-115.29476; 42.25625,-115.29515;
42.25633,-115.29545; 42.25627,-115.29563; 42.25616,-115.29600;
42.25611,-115.29620; 42.25607,-115.29624; 42.25585,-115.29651;
42.25585,-115.29651; 42.25568,-115.29665; 42.25560,-115.29672;
42.25557,-115.29675; 42.25541,-115.29691; 42.25518,-115.29715;
42.25496,-115.29742; 42.25493,-115.29746; 42.25472,-115.29774;
42.25453,-115.29804; 42.25442,-115.29825; 42.25439,-115.29830;
42.25434,-115.29841; 42.25423,-115.29864; 42.25418,-115.29864;

42.25389,-115.29870; 42.25361,-115.29878; 42.25357,-115.29880;
42.25328,-115.29891; 42.25301,-115.29904; 42.25283,-115.29914;
42.25279,-115.29916; 42.25270,-115.29922; 42.25244,-115.29940;
42.25219,-115.29960; 42.25210,-115.29968; 42.25207,-115.29971;
42.25191,-115.29986; 42.25168,-115.30011; 42.25151,-115.30032;
42.25144,-115.30035; 42.25141,-115.30038; 42.25132,-115.30043;
42.25106,-115.30061; 42.25080,-115.30082; 42.25072,-115.30089;
42.25069,-115.30092; 42.25053,-115.30107; 42.25030,-115.30132;
42.25008,-115.30159; 42.25005,-115.30162; 42.24985,-115.30191;
42.24966,-115.30221; 42.24954,-115.30242; 42.24952,-115.30246;
42.24946,-115.30257; 42.24930,-115.30291; 42.24916,-115.30325;
42.24911,-115.30337; 42.24910,-115.30342; 42.24901,-115.30366;
42.24891,-115.30403; 42.24882,-115.30441; 42.24881,-115.30446;
42.24873,-115.30484; 42.24868,-115.30523; 42.24866,-115.30549;
42.24865,-115.30555; 42.24864,-115.30568; 42.24863,-115.30607;
42.24864,-115.30647; 42.24864,-115.30660; 42.24864,-115.30666;
42.24866,-115.30692; 42.24871,-115.30731; 42.24877,-115.30770;
42.24878,-115.30775; 42.24886,-115.30813; 42.24896,-115.30850;
42.24904,-115.30875; 42.24905,-115.30880; 42.24909,-115.30892;
42.24923,-115.30927; 42.24938,-115.30961; 42.24943,-115.30972;
42.24946,-115.30976; 42.24957,-115.30998; 42.24959,-115.31001;
42.24953,-115.30994; 42.24937,-115.30978; 42.24934,-115.30975;
42.24926,-115.30967; 42.24901,-115.30946; 42.24875,-115.30927;
42.24866,-115.30921; 42.24863,-115.30918; 42.24845,-115.30907;
42.24818,-115.30893; 42.24789,-115.30881; 42.24786,-115.30879;
42.24786,-115.30879; 42.24757,-115.30870; 42.24728,-115.30863;
42.24709,-115.30859; 42.24705,-115.30859; 42.24695,-115.30858;
42.24665,-115.30856; 42.24636,-115.30856; 42.24626,-115.30857;
42.24622,-115.30858; 42.24603,-115.30860; 42.24574,-115.30866;
42.24545,-115.30874; 42.24541,-115.30876; 42.24513,-115.30886;
42.24485,-115.30900; 42.24467,-115.30910; 42.24463,-115.30912;
42.24454,-115.30918; 42.24428,-115.30936; 42.24403,-115.30956;
42.24395,-115.30964; 42.24391,-115.30967; 42.24375,-115.30982;
42.24352,-115.31007; 42.24331,-115.31033; 42.24328,-115.31037;
42.24307,-115.31066; 42.24288,-115.31096; 42.24276,-115.31117;
42.24274,-115.31121; 42.24268,-115.31132; 42.24252,-115.31165;
42.24238,-115.31200; 42.24234,-115.31212; 42.24232,-115.31217;
42.24224,-115.31241; 42.24213,-115.31277; 42.24204,-115.31315;
42.24203,-115.31320; 42.24196,-115.31359; 42.24191,-115.31398;
42.24188,-115.31424; 42.24188,-115.31429; 42.24187,-115.31442;
42.24186,-115.31482; 42.24186,-115.31522; 42.24187,-115.31535;
42.24187,-115.31540; 42.24189,-115.31566; 42.24193,-115.31606;
42.24199,-115.31644; 42.24200,-115.31650; 42.24200,-115.31650;
42.24202,-115.31657; 42.24202,-115.31660; 42.24203,-115.31663;
42.24205,-115.31678; 42.24205,-115.31678; 42.24206,-115.31683;

42.24214,-115.31721; 42.24224,-115.31758; 42.24225,-115.31759;
42.24222,-115.31765; 42.24216,-115.31776; 42.24200,-115.31809;
42.24186,-115.31844; 42.24182,-115.31856; 42.24178,-115.31865;
42.24170,-115.31889; 42.24159,-115.31926; 42.24150,-115.31964;
42.24148,-115.31974; 42.24141,-115.32012; 42.24136,-115.32051;
42.24133,-115.32078; 42.24132,-115.32088; 42.24131,-115.32101;
42.24130,-115.32141; 42.24131,-115.32181; 42.24131,-115.32194;
42.24132,-115.32204; 42.24134,-115.32231; 42.24138,-115.32270;
42.24144,-115.32309; 42.24146,-115.32319; 42.24154,-115.32357;
42.24164,-115.32394; 42.24172,-115.32419; 42.24175,-115.32428;
42.24179,-115.32440; 42.24193,-115.32476; 42.24208,-115.32510;
42.24213,-115.32521; 42.24218,-115.32529; 42.24229,-115.32551;
42.24247,-115.32582; 42.24267,-115.32611; 42.24272,-115.32619;
42.24294,-115.32646; 42.24316,-115.32672; 42.24332,-115.32688;
42.24338,-115.32694; 42.24346,-115.32702; 42.24352,-115.32707;
42.24338,-115.32708; 42.24309,-115.32714; 42.24280,-115.32722;
42.24276,-115.32724; 42.24248,-115.32735; 42.24220,-115.32748;
42.24202,-115.32758; 42.24198,-115.32761; 42.24190,-115.32766;
42.24163,-115.32784; 42.24138,-115.32805; 42.24130,-115.32812;
42.24127,-115.32815; 42.24111,-115.32830; 42.24088,-115.32855;
42.24066,-115.32881; 42.24063,-115.32885; 42.24042,-115.32914;
42.24023,-115.32944; 42.24012,-115.32965; 42.24009,-115.32969;
42.24004,-115.32980; 42.23988,-115.33013; 42.23973,-115.33048;
42.23969,-115.33060; 42.23967,-115.33065; 42.23959,-115.33089;
42.23948,-115.33126; 42.23939,-115.33163; 42.23938,-115.33168;
42.23931,-115.33207; 42.23926,-115.33246; 42.23923,-115.33272;
42.23923,-115.33277; 42.23922,-115.33291; 42.23921,-115.33330;
42.23921,-115.33341; 42.23916,-115.33359; 42.23915,-115.33364;
42.23908,-115.33402; 42.23903,-115.33442; 42.23901,-115.33468;
42.23900,-115.33473; 42.23899,-115.33486; 42.23898,-115.33526;
42.23898,-115.33565; 42.23899,-115.33579; 42.23899,-115.33584;
42.23901,-115.33610; 42.23905,-115.33649; 42.23912,-115.33688;
42.23912,-115.33688; 42.23913,-115.33693; 42.23921,-115.33731;
42.23931,-115.33769; 42.23938,-115.33793; 42.23940,-115.33798;
42.23944,-115.33810; 42.23957,-115.33845; 42.23973,-115.33879;
42.23978,-115.33890; 42.23980,-115.33895; 42.23992,-115.33916;
42.24010,-115.33947; 42.24030,-115.33977; 42.24030,-115.33977;
42.24032,-115.33980; 42.24054,-115.34008; 42.24076,-115.34034;
42.24092,-115.34049; 42.24095,-115.34053; 42.24103,-115.34060;
42.24128,-115.34082; 42.24149,-115.34097; 42.24153,-115.34136;
42.24159,-115.34175; 42.24160,-115.34180; 42.24169,-115.34218;
42.24178,-115.34255; 42.24186,-115.34280; 42.24188,-115.34285;
42.24192,-115.34297; 42.24205,-115.34332; 42.24220,-115.34366;
42.24225,-115.34375; 42.24226,-115.34380; 42.24227,-115.34386;
42.24235,-115.34424; 42.24245,-115.34461; 42.24253,-115.34485;

42.24254,-115.34490; 42.24258,-115.34502; 42.24272,-115.34538;
42.24287,-115.34572; 42.24292,-115.34583; 42.24295,-115.34587;
42.24306,-115.34608; 42.24324,-115.34640; 42.24344,-115.34669;
42.24347,-115.34673; 42.24368,-115.34700; 42.24390,-115.34726;
42.24406,-115.34742; 42.24409,-115.34745; 42.24417,-115.34753;
42.24442,-115.34774; 42.24468,-115.34793; 42.24477,-115.34799;
42.24480,-115.34802; 42.24498,-115.34813; 42.24525,-115.34827;
42.24553,-115.34839; 42.24554,-115.34487; 42.24916,-115.34486;
42.25279,-115.34485; 42.25641,-115.34484; 42.25890,-115.34483;
42.25890,-115.34483; 42.25876,-115.34447; 42.25861,-115.34413;
42.25856,-115.34402; 42.25853,-115.34398; 42.25842,-115.34376;
42.25824,-115.34345; 42.25804,-115.34316; 42.25801,-115.34312;
42.25780,-115.34285; 42.25758,-115.34259; 42.25742,-115.34243;
42.25739,-115.34240; 42.25731,-115.34232; 42.25706,-115.34211;
42.25680,-115.34192; 42.25671,-115.34186; 42.25668,-115.34183;
42.25650,-115.34172; 42.25623,-115.34158; 42.25594,-115.34146;
42.25591,-115.34144; 42.25591,-115.34144; 42.25562,-115.34135;
42.25533,-115.34128; 42.25514,-115.34124; 42.25510,-115.34124;
42.25500,-115.34122; 42.25471,-115.34121; 42.25441,-115.34121;
42.25431,-115.34122; 42.25427,-115.34122; 42.25408,-115.34125;
42.25405,-115.34125; 42.25417,-115.34106; 42.25429,-115.34085;
42.25431,-115.34081; 42.25437,-115.34070; 42.25453,-115.34037;
42.25467,-115.34002; 42.25472,-115.33990; 42.25473,-115.33985;
42.25481,-115.33961; 42.25492,-115.33924; 42.25501,-115.33887;
42.25501,-115.33887; 42.25502,-115.33882; 42.25509,-115.33843;
42.25515,-115.33804; 42.25517,-115.33778; 42.25518,-115.33773;
42.25518,-115.33759; 42.25520,-115.33720; 42.25520,-115.33717;
42.25522,-115.33714; 42.25541,-115.33683; 42.25553,-115.33662;
42.25556,-115.33658; 42.25561,-115.33647; 42.25577,-115.33614;
42.25592,-115.33579; 42.25596,-115.33567; 42.25597,-115.33565;
42.25606,-115.33565; 42.25616,-115.33564; 42.25620,-115.33564;
42.25639,-115.33561; 42.25668,-115.33555; 42.25697,-115.33547;
42.25701,-115.33546; 42.25729,-115.33535; 42.25757,-115.33521;
42.25775,-115.33511; 42.25779,-115.33509; 42.25788,-115.33503;
42.25814,-115.33485; 42.25839,-115.33465; 42.25847,-115.33457;
42.25850,-115.33454; 42.25867,-115.33439; 42.25890,-115.33414;
42.25911,-115.33388; 42.25914,-115.33384; 42.25935,-115.33356;
42.25954,-115.33325; 42.25966,-115.33304; 42.25968,-115.33300;
42.25974,-115.33289; 42.25990,-115.33256; 42.26004,-115.33221;
42.26008,-115.33209; 42.26010,-115.33205; 42.26018,-115.33181;
42.26029,-115.33144; 42.26038,-115.33106; 42.26039,-115.33101;
42.26046,-115.33062; 42.26051,-115.33023; 42.26054,-115.32997;
42.26054,-115.32992; 42.26055,-115.32979; 42.26057,-115.32939;
42.26056,-115.32899; 42.26055,-115.32886; 42.26055,-115.32881;
42.26053,-115.32855; 42.26049,-115.32815; 42.26043,-115.32777;

42.26042,-115.32771; 42.26036,-115.32745; 42.26036,-115.32743;
42.26036,-115.32741; 42.26033,-115.32724; 42.26032,-115.32719;
42.26024,-115.32681; 42.26014,-115.32644; 42.26006,-115.32620;
42.26004,-115.32615; 42.26000,-115.32603; 42.25987,-115.32567;
42.25972,-115.32533; 42.25966,-115.32522; 42.25964,-115.32518;
42.25953,-115.32496; 42.25934,-115.32465; 42.25915,-115.32436;
42.25912,-115.32432; 42.25891,-115.32405; 42.25868,-115.32379;
42.25853,-115.32363; 42.25849,-115.32360; 42.25841,-115.32352;
42.25817,-115.32331; 42.25791,-115.32312; 42.25782,-115.32306;
42.25778,-115.32303; 42.25761,-115.32292; 42.25733,-115.32278;
42.25705,-115.32266; 42.25701,-115.32264; 42.25673,-115.32255;
42.25644,-115.32248; 42.25624,-115.32244; 42.25620,-115.32244;
42.25611,-115.32243; 42.25581,-115.32241; 42.25552,-115.32241;
42.25542,-115.32242; 42.25538,-115.32243; 42.25518,-115.32245;
42.25489,-115.32251; 42.25460,-115.32259; 42.25457,-115.32261;
42.25428,-115.32272; 42.25401,-115.32285; 42.25383,-115.32295;
42.25379,-115.32297; 42.25370,-115.32303; 42.25368,-115.32304;
42.25356,-115.32310; 42.25337,-115.32321; 42.25334,-115.32323;
42.25325,-115.32328; 42.25299,-115.32346; 42.25274,-115.32367;
42.25265,-115.32374; 42.25262,-115.32377; 42.25246,-115.32392;
42.25223,-115.32417; 42.25201,-115.32444; 42.25198,-115.32447;
42.25193,-115.32455; 42.25174,-115.32448; 42.25145,-115.32441;
42.25125,-115.32438; 42.25121,-115.32437; 42.25112,-115.32436;
42.25082,-115.32434; 42.25073,-115.32434; 42.25081,-115.32413;
42.25091,-115.32377; 42.25100,-115.32339; 42.25102,-115.32329;
42.25110,-115.32290; 42.25115,-115.32251; 42.25117,-115.32225;
42.25118,-115.32214; 42.25119,-115.32201; 42.25120,-115.32162;
42.25120,-115.32122; 42.25120,-115.32116; 42.25123,-115.32108;
42.25127,-115.32096; 42.25129,-115.32091; 42.25137,-115.32067;
42.25148,-115.32030; 42.25157,-115.31993; 42.25158,-115.31988;
42.25165,-115.31949; 42.25170,-115.31910; 42.25173,-115.31884;
42.25173,-115.31879; 42.25174,-115.31865; 42.25176,-115.31826;
42.25175,-115.31786; 42.25174,-115.31773; 42.25174,-115.31768;
42.25172,-115.31741; 42.25169,-115.31708; 42.25170,-115.31703;
42.25175,-115.31664; 42.25177,-115.31638; 42.25178,-115.31632;
42.25179,-115.31619; 42.25180,-115.31580; 42.25180,-115.31540;
42.25179,-115.31527; 42.25179,-115.31521; 42.25177,-115.31495;
42.25172,-115.31456; 42.25166,-115.31417; 42.25165,-115.31412;
42.25165,-115.31412; 42.25157,-115.31374; 42.25147,-115.31337;
42.25140,-115.31312; 42.25138,-115.31307; 42.25134,-115.31295;
42.25120,-115.31260; 42.25105,-115.31226; 42.25100,-115.31215;
42.25098,-115.31211; 42.25086,-115.31189; 42.25068,-115.31158;
42.25048,-115.31129; 42.25046,-115.31126; 42.25044,-115.31122;
42.25037,-115.31110; 42.25041,-115.31115; 42.25057,-115.31131;
42.25060,-115.31134; 42.25068,-115.31142; 42.25093,-115.31163;

42.25119,-115.31183; 42.25128,-115.31188; 42.25131,-115.31191;
42.25149,-115.31202; 42.25176,-115.31216; 42.25205,-115.31228;
42.25208,-115.31230; 42.25237,-115.31239; 42.25266,-115.31247;
42.25285,-115.31250; 42.25289,-115.31250; 42.25299,-115.31252;
42.25328,-115.31253; 42.25358,-115.31253; 42.25368,-115.31252;
42.25372,-115.31252; 42.25391,-115.31249; 42.25420,-115.31243;
42.25449,-115.31235; 42.25449,-115.31235; 42.25453,-115.31234;
42.25481,-115.31223; 42.25509,-115.31209; 42.25527,-115.31199;
42.25531,-115.31197; 42.25540,-115.31191; 42.25566,-115.31173;
42.25591,-115.31153; 42.25599,-115.31145; 42.25600,-115.31145;
42.25596,-115.31159; 42.25587,-115.31197; 42.25587,-115.31197;
42.25586,-115.31202; 42.25579,-115.31241; 42.25573,-115.31280;
42.25571,-115.31306; 42.25571,-115.31311; 42.25570,-115.31324;
42.25568,-115.31364; 42.25569,-115.31404; 42.25569,-115.31417;
42.25570,-115.31422; 42.25571,-115.31448; 42.25576,-115.31488;
42.25577,-115.31495; 42.25577,-115.31496; 42.25577,-115.31502;
42.25582,-115.31541; 42.25588,-115.31580; 42.25589,-115.31585;
42.25597,-115.31623; 42.25599,-115.31630; 42.25599,-115.31633;
42.25599,-115.31673; 42.25600,-115.31686; 42.25600,-115.31691;
42.25602,-115.31718; 42.25606,-115.31757; 42.25613,-115.31796;
42.25614,-115.31801; 42.25614,-115.31801; 42.25622,-115.31839;
42.25632,-115.31876; 42.25639,-115.31900; 42.25641,-115.31905;
42.25645,-115.31917; 42.25658,-115.31953; 42.25674,-115.31987;
42.25679,-115.31998; 42.25681,-115.32002; 42.25693,-115.32024;
42.25711,-115.32055; 42.25731,-115.32084; 42.25733,-115.32088;
42.25755,-115.32115; 42.25777,-115.32141; 42.25793,-115.32157;
42.25796,-115.32160; 42.25804,-115.32168; 42.25829,-115.32189;
42.25855,-115.32208; 42.25863,-115.32214; 42.25867,-115.32217;
42.25885,-115.32228; 42.25887,-115.32229; 42.25895,-115.32236;
42.25919,-115.32257; 42.25935,-115.32269; 42.25945,-115.32284;
42.25948,-115.32287; 42.25969,-115.32315; 42.25991,-115.32341;
42.26007,-115.32357; 42.26010,-115.32360; 42.26018,-115.32367;
42.26043,-115.32389; 42.26069,-115.32408; 42.26078,-115.32414;
42.26081,-115.32416; 42.26099,-115.32427; 42.26126,-115.32442;
42.26154,-115.32454; 42.26158,-115.32455; 42.26187,-115.32465;
42.26200,-115.32468; 42.26206,-115.32475; 42.26222,-115.32491;
42.26225,-115.32494; 42.26233,-115.32502; 42.26258,-115.32523;
42.26284,-115.32542; 42.26292,-115.32548; 42.26296,-115.32551;
42.26314,-115.32562; 42.26341,-115.32576; 42.26369,-115.32588;
42.26373,-115.32590; 42.26402,-115.32599; 42.26427,-115.32606;
42.26432,-115.32607; 42.26435,-115.32607; 42.26455,-115.32611;
42.26459,-115.32611; 42.26468,-115.32612; 42.26498,-115.32614;
42.26527,-115.32614; 42.26537,-115.32613; 42.26541,-115.32612;
42.26561,-115.32610; 42.26590,-115.32604; 42.26619,-115.32596;
42.26622,-115.32594; 42.26622,-115.32594; 42.26651,-115.32584;

42.26678,-115.32570; 42.26696,-115.32560; 42.26700,-115.32558;
42.26709,-115.32552; 42.26735,-115.32534; 42.26760,-115.32514;
42.26769,-115.32506; 42.26772,-115.32503; 42.26788,-115.32488;
42.26802,-115.32473; 42.26806,-115.32473; 42.26810,-115.32473;
42.26829,-115.32470; 42.26859,-115.32464; 42.26887,-115.32456;
42.26891,-115.32455; 42.26919,-115.32444; 42.26947,-115.32430;
42.26965,-115.32420; 42.26969,-115.32418; 42.26978,-115.32412;
42.27004,-115.32394; 42.27029,-115.32374; 42.27037,-115.32366;
42.27041,-115.32364; 42.27057,-115.32348; 42.27080,-115.32324;
42.27102,-115.32297; 42.27104,-115.32293; 42.27125,-115.32265;
42.27144,-115.32234; 42.27156,-115.32213; 42.27158,-115.32209;
42.27164,-115.32198; 42.27180,-115.32165; 42.27194,-115.32130;
42.27198,-115.32118; 42.27200,-115.32114; 42.27208,-115.32090;
42.27212,-115.32078; 42.27212,-115.32079; 42.27212,-115.32084;
42.27214,-115.32111; 42.27218,-115.32150; 42.27224,-115.32189;
42.27224,-115.32189; 42.27225,-115.32194; 42.27233,-115.32232;
42.27243,-115.32269; 42.27251,-115.32294; 42.27253,-115.32299;
42.27257,-115.32311; 42.27270,-115.32346; 42.27285,-115.32380;
42.27291,-115.32391; 42.27293,-115.32395; 42.27304,-115.32417;
42.27323,-115.32448; 42.27342,-115.32477; 42.27345,-115.32481;
42.27357,-115.32497; 42.27339,-115.32509; 42.27314,-115.32529;
42.27306,-115.32537; 42.27303,-115.32540; 42.27287,-115.32555;
42.27263,-115.32580; 42.27242,-115.32606; 42.27239,-115.32610;
42.27218,-115.32638; 42.27199,-115.32669; 42.27187,-115.32690;
42.27185,-115.32694; 42.27179,-115.32705; 42.27164,-115.32738;
42.27149,-115.32773; 42.27145,-115.32785; 42.27143,-115.32790;
42.27135,-115.32814; 42.27124,-115.32850; 42.27115,-115.32888;
42.27114,-115.32893; 42.27114,-115.32893; 42.27107,-115.32932;
42.27102,-115.32971; 42.27099,-115.32997; 42.27099,-115.33002;
42.27098,-115.33016; 42.27096,-115.33055; 42.27097,-115.33095;
42.27098,-115.33108; 42.27098,-115.33113; 42.27098,-115.33120;
42.27091,-115.33134; 42.27089,-115.33138; 42.27083,-115.33149;
42.27067,-115.33182; 42.27053,-115.33217; 42.27048,-115.33229;
42.27047,-115.33233; 42.27038,-115.33257; 42.27028,-115.33294;
42.27019,-115.33332; 42.27017,-115.33337; 42.27010,-115.33376;
42.27005,-115.33415; 42.27003,-115.33441; 42.27002,-115.33446;
42.27001,-115.33459; 42.27000,-115.33499; 42.27000,-115.33539;
42.27001,-115.33552; 42.27001,-115.33557; 42.27003,-115.33583;
42.27007,-115.33623; 42.27014,-115.33661; 42.27015,-115.33667;
42.27023,-115.33705; 42.27033,-115.33742; 42.27040,-115.33766;
42.27042,-115.33771; 42.27046,-115.33783; 42.27060,-115.33819;
42.27075,-115.33853; 42.27080,-115.33864; 42.27082,-115.33868;
42.27094,-115.33890; 42.27112,-115.33921; 42.27132,-115.33950;
42.27135,-115.33954; 42.27156,-115.33981; 42.27178,-115.34007;
42.27194,-115.34023; 42.27197,-115.34026; 42.27205,-115.34034;

42.27206,-115.34035; 42.27204,-115.34037; 42.27188,-115.34053;
42.27165,-115.34077; 42.27143,-115.34104; 42.27140,-115.34108;
42.27120,-115.34136; 42.27101,-115.34166; 42.27089,-115.34187;
42.27086,-115.34192; 42.27081,-115.34203; 42.27065,-115.34236;
42.27050,-115.34271; 42.27046,-115.34282; 42.27044,-115.34287;
42.27036,-115.34311; 42.27025,-115.34348; 42.27016,-115.34386;
42.27015,-115.34391; 42.27008,-115.34429; 42.27003,-115.34469;
42.27000,-115.34495; 42.27000,-115.34500; 42.26999,-115.34513;
42.26998,-115.34553; 42.26998,-115.34592; 42.26999,-115.34606;
42.26999,-115.34611; 42.27001,-115.34637; 42.27005,-115.34677;
42.27011,-115.34715; 42.27012,-115.34720; 42.27021,-115.34759;
42.27030,-115.34796; 42.27038,-115.34820; 42.27040,-115.34825;
42.27044,-115.34837; 42.27057,-115.34872; 42.27072,-115.34906;
42.27078,-115.34917; 42.27080,-115.34922; 42.27091,-115.34943;
42.27110,-115.34974; 42.27130,-115.35004; 42.27132,-115.35008;
42.27153,-115.35035; 42.27176,-115.35061; 42.27192,-115.35077;
42.27195,-115.35080; 42.27203,-115.35088; 42.27228,-115.35109;
42.27253,-115.35128; 42.27262,-115.35134; 42.27266,-115.35137;
42.27283,-115.35148; 42.27311,-115.35162; 42.27339,-115.35174;
42.27340,-115.35175; 42.27332,-115.35188; 42.27314,-115.35220;
42.27305,-115.35239; 42.27296,-115.35253; 42.27284,-115.35274;
42.27282,-115.35278; 42.27276,-115.35289; 42.27261,-115.35322;
42.27246,-115.35357; 42.27242,-115.35369; 42.27240,-115.35373;
42.27232,-115.35397; 42.27221,-115.35434; 42.27214,-115.35464;
42.27214,-115.35466; 42.27213,-115.35467; 42.27205,-115.35494;
42.27196,-115.35532; 42.27189,-115.35570; 42.27184,-115.35609;
42.27182,-115.35635; 42.27182,-115.35635; 42.27181,-115.35635;
42.27172,-115.35659; 42.27159,-115.35694; 42.27149,-115.35731;
42.27140,-115.35769; 42.27133,-115.35808; 42.27127,-115.35847;
42.27124,-115.35886; 42.27122,-115.35926; 42.27123,-115.35965;
42.27125,-115.36005; 42.27130,-115.36044; 42.27134,-115.36069;
42.27131,-115.36081; 42.27130,-115.36086; 42.27123,-115.36124;
42.27107,-115.36111; 42.27082,-115.36091; 42.27055,-115.36075;
42.27028,-115.36060; 42.27025,-115.36059; 42.26986,-115.36040;
42.26960,-115.36029; 42.26932,-115.36020; 42.26903,-115.36013;
42.26873,-115.36008; 42.26844,-115.36006; 42.26815,-115.36007;
42.26785,-115.36010; 42.26756,-115.36016; 42.26727,-115.36024;
42.26699,-115.36035; 42.26671,-115.36049; 42.26644,-115.36064;
42.26618,-115.36082; 42.26599,-115.36097; 42.26553,-115.36136;
42.26546,-115.36142; 42.26522,-115.36164; 42.26499,-115.36189;
42.26477,-115.36216; 42.26457,-115.36244; 42.26437,-115.36274;
42.26420,-115.36306; 42.26404,-115.36340; 42.26391,-115.36371;
42.26387,-115.36381; 42.26379,-115.36394; 42.26360,-115.36423;
42.26342,-115.36455; 42.26326,-115.36489; 42.26312,-115.36523;
42.26300,-115.36559; 42.26289,-115.36596; 42.26288,-115.36599;

42.26267,-115.36679; 42.26259,-115.36713; 42.26252,-115.36752;
42.26249,-115.36776; 42.26246,-115.36777; 42.26242,-115.36778;
42.26214,-115.36789; 42.26186,-115.36803; 42.26168,-115.36813;
42.26164,-115.36815; 42.26155,-115.36820; 42.26129,-115.36839;
42.26104,-115.36859; 42.26096,-115.36866; 42.26093,-115.36869;
42.26076,-115.36885; 42.26053,-115.36909; 42.26032,-115.36936;
42.26029,-115.36940; 42.26008,-115.36968; 42.25989,-115.36998;
42.25977,-115.37019; 42.25975,-115.37024; 42.25969,-115.37034;
42.25953,-115.37068; 42.25939,-115.37102; 42.25935,-115.37114;
42.25933,-115.37119; 42.25925,-115.37143; 42.25914,-115.37180;
42.25905,-115.37218; 42.25904,-115.37223; 42.25904,-115.37223;
42.25897,-115.37261; 42.25892,-115.37300; 42.25889,-115.37327;
42.25889,-115.37332; 42.25888,-115.37345; 42.25886,-115.37385;
42.25887,-115.37424; 42.25887,-115.37437; 42.25888,-115.37443;
42.25889,-115.37469; 42.25894,-115.37508; 42.25900,-115.37547;
42.25900,-115.37547; 42.25901,-115.37552; 42.25901,-115.37554;
42.25899,-115.37562; 42.25890,-115.37600; 42.25883,-115.37639;
42.25877,-115.37678; 42.25874,-115.37717; 42.25873,-115.37757;
42.25873,-115.37796; 42.25875,-115.37829; 42.25879,-115.37883;
42.25878,-115.37885; 42.25869,-115.37923; 42.25862,-115.37962;
42.25857,-115.38001; 42.25854,-115.38040; 42.25852,-115.38080;
42.25852,-115.38097; 42.25852,-115.38137; 42.25855,-115.38177;
42.25859,-115.38216; 42.25860,-115.38221; 42.25854,-115.38247;
42.25847,-115.38285; 42.25842,-115.38324; 42.25838,-115.38364;
42.25837,-115.38403; 42.25837,-115.38443; 42.25840,-115.38483;
42.25844,-115.38522; 42.25845,-115.38527; 42.25848,-115.38553;
42.25854,-115.38587; 42.25862,-115.38625; 42.25872,-115.38662;
42.25884,-115.38699; 42.25897,-115.38734; 42.25912,-115.38768;
42.25929,-115.38801; 42.25947,-115.38832; 42.25967,-115.38861;
42.25988,-115.38889; 42.26007,-115.38911; 42.26031,-115.38937;
42.26035,-115.38940; 42.26058,-115.38964; 42.26083,-115.38985;
42.26109,-115.39005; 42.26136,-115.39022; 42.26163,-115.39036;
42.26191,-115.39048; 42.26220,-115.39058; 42.26229,-115.39061;
42.26267,-115.39071; 42.26280,-115.39073; 42.26266,-115.39090;
42.26264,-115.39093; 42.26243,-115.39122; 42.26224,-115.39152;
42.26212,-115.39173; 42.26210,-115.39177; 42.26204,-115.39188;
42.26188,-115.39221; 42.26174,-115.39256; 42.26170,-115.39268;
42.26168,-115.39273; 42.26160,-115.39297; 42.26149,-115.39334;
42.26140,-115.39371; 42.26139,-115.39376; 42.26132,-115.39415;
42.26126,-115.39454; 42.26124,-115.39480; 42.26123,-115.39485;
42.26123,-115.39499; 42.26121,-115.39538; 42.26122,-115.39578;
42.26122,-115.39591; 42.26122,-115.39596; 42.26124,-115.39623;
42.26129,-115.39662; 42.26135,-115.39701; 42.26136,-115.39706;
42.26137,-115.39710; 42.26129,-115.39705; 42.26125,-115.39703;
42.26108,-115.39692; 42.26080,-115.39677; 42.26052,-115.39665;

42.26048,-115.39664; 42.26020,-115.39654; 42.25991,-115.39647;
42.25971,-115.39644; 42.25967,-115.39643; 42.25958,-115.39642;
42.25928,-115.39640; 42.25899,-115.39641; 42.25889,-115.39641;
42.25885,-115.39642; 42.25865,-115.39644; 42.25836,-115.39650;
42.25807,-115.39658; 42.25804,-115.39660; 42.25790,-115.39665;
42.25787,-115.39664; 42.25767,-115.39661; 42.25763,-115.39660;
42.25753,-115.39659; 42.25731,-115.39658; 42.25705,-115.39638;
42.25697,-115.39632; 42.25693,-115.39630; 42.25675,-115.39619;
42.25648,-115.39605; 42.25620,-115.39592; 42.25620,-115.39592;
42.25616,-115.39591; 42.25587,-115.39581; 42.25558,-115.39574;
42.25539,-115.39571; 42.25535,-115.39570; 42.25525,-115.39569;
42.25496,-115.39567; 42.25478,-115.39568; 42.25465,-115.39564;
42.25446,-115.39561; 42.25442,-115.39561; 42.25432,-115.39559;
42.25403,-115.39557; 42.25373,-115.39558; 42.25364,-115.39559;
42.25360,-115.39559; 42.25340,-115.39562; 42.25311,-115.39567;
42.25282,-115.39576; 42.25282,-115.39576; 42.25278,-115.39577;
42.25250,-115.39588; 42.25222,-115.39601; 42.25204,-115.39612;
42.25201,-115.39614; 42.25192,-115.39619; 42.25165,-115.39637;
42.25145,-115.39654; 42.25139,-115.39652; 42.25136,-115.39651;
42.25106,-115.39637; 42.25146,-115.39787; 42.25146,-115.39787;
42.25173,-115.39900; 42.25207,-115.39999; 42.25240,-115.40078;
42.25240,-115.40079; 42.25241,-115.40079; 42.25241,-115.40079;
42.25241,-115.40080; 42.25241,-115.40081; 42.25241,-115.40081;
42.25241,-115.40081; 42.25241,-115.40081; 42.25241,-115.40082;
42.25244,-115.40161; 42.25245,-115.40161; 42.25245,-115.40162;
42.25245,-115.40162; 42.25244,-115.40162; 42.25244,-115.40162;
42.25240,-115.40210; 42.25242,-115.40261; 42.25255,-115.40362;
42.25272,-115.40455; 42.25282,-115.40487; 42.25296,-115.40507;
42.25296,-115.40507; 42.25296,-115.40507; 42.25297,-115.40507;
42.25308,-115.40526; 42.25308,-115.40526; 42.25308,-115.40527;
42.25308,-115.40527; 42.25308,-115.40527; 42.25308,-115.40528;
42.25309,-115.40528; 42.25309,-115.40528; 42.25309,-115.40529;
42.25309,-115.40529; 42.25309,-115.40529; 42.25309,-115.40530;
42.25309,-115.40530; 42.25311,-115.40556; 42.25319,-115.40592;
42.25340,-115.40644; 42.25357,-115.40683; 42.25380,-115.40716;
42.25415,-115.40765; 42.25439,-115.40798; 42.25484,-115.40842;
42.25529,-115.40884; 42.25552,-115.40899; 42.25563,-115.40898;
42.25568,-115.40897; 42.25584,-115.40905; 42.25588,-115.40906;
42.25617,-115.40916; 42.25646,-115.40923; 42.25665,-115.40926;
42.25669,-115.40927; 42.25679,-115.40928; 42.25708,-115.40930;
42.25738,-115.40929; 42.25748,-115.40928; 42.25752,-115.40928;
42.25771,-115.40926; 42.25800,-115.40920; 42.25829,-115.40911;
42.25833,-115.40910; 42.25847,-115.40905; 42.25850,-115.40905;
42.25869,-115.40909; 42.25873,-115.40909; 42.25883,-115.40911;
42.25913,-115.40913; 42.25942,-115.40912; 42.25952,-115.40911;

42.25956,-115.40911; 42.25958,-115.40910; 42.25961,-115.40924;
42.25954,-115.40929; 42.25928,-115.40947; 42.25902,-115.40967;
42.25894,-115.40975; 42.25891,-115.40978; 42.25875,-115.40993;
42.25852,-115.41017; 42.25830,-115.41044; 42.25827,-115.41048;
42.25807,-115.41076; 42.25788,-115.41106; 42.25776,-115.41128;
42.25775,-115.41129; 42.25771,-115.41122; 42.25753,-115.41091;
42.25733,-115.41061; 42.25730,-115.41058; 42.25709,-115.41030;
42.25686,-115.41004; 42.25671,-115.40988; 42.25668,-115.40985;
42.25660,-115.40978; 42.25635,-115.40956; 42.25609,-115.40937;
42.25600,-115.40931; 42.25597,-115.40929; 42.25581,-115.40919;
42.25581,-115.40919; 42.25582,-115.40919; 42.25582,-115.40920;
42.25582,-115.40920; 42.25582,-115.40920; 42.25582,-115.40921;
42.25582,-115.40921; 42.25632,-115.41043; 42.25632,-115.41043;
42.25633,-115.41044; 42.25633,-115.41044; 42.25633,-115.41044;
42.25633,-115.41044; 42.25633,-115.41045; 42.25650,-115.41128;
42.25670,-115.41179; 42.25670,-115.41179; 42.25680,-115.41207;
42.25700,-115.41224; 42.25786,-115.41246; 42.25874,-115.41268;
42.25919,-115.41272; 42.26086,-115.41260; 42.26087,-115.41260;
42.26087,-115.41260; 42.26087,-115.41260; 42.26087,-115.41260;
42.26131,-115.41264; 42.26131,-115.41264; 42.26132,-115.41264;
42.26132,-115.41264; 42.26163,-115.41271; 42.26163,-115.41271;
42.26163,-115.41271; 42.26164,-115.41271; 42.26164,-115.41271;
42.26164,-115.41271; 42.26164,-115.41271; 42.26164,-115.41271;
42.26258,-115.41330; 42.26259,-115.41330; 42.26259,-115.41330;
42.26259,-115.41330; 42.26259,-115.41330; 42.26274,-115.41343;
42.26295,-115.41352; 42.26295,-115.41352; 42.26295,-115.41352;
42.26295,-115.41352; 42.26296,-115.41352; 42.26296,-115.41352;
42.26296,-115.41353; 42.26296,-115.41353; 42.26297,-115.41353;
42.26318,-115.41377; 42.26333,-115.41391; 42.26356,-115.41412;
42.26409,-115.41442; 42.26409,-115.41443; 42.26487,-115.41492;
42.26518,-115.41507; 42.26565,-115.41514; 42.26606,-115.41517;
42.26606,-115.41517; 42.26606,-115.41517; 42.26606,-115.41517;
42.26628,-115.41519; 42.26628,-115.41519; 42.26628,-115.41519;
42.26629,-115.41520; 42.26629,-115.41520; 42.26629,-115.41520;
42.26630,-115.41520; 42.26630,-115.41520; 42.26630,-115.41520;
42.26685,-115.41560; 42.26685,-115.41560; 42.26685,-115.41561;
42.26685,-115.41561; 42.26686,-115.41561; 42.26686,-115.41561;
42.26686,-115.41561; 42.26686,-115.41561; 42.26786,-115.41687;
42.26786,-115.41687; 42.26976,-115.41940; 42.27065,-115.42055;
42.27162,-115.42159; 42.27162,-115.42159; 42.27162,-115.42159;
42.27162,-115.42159; 42.27163,-115.42159; 42.27163,-115.42159;
42.27210,-115.42205; 42.27261,-115.42246; 42.27291,-115.42269;
42.27316,-115.42274; 42.27371,-115.42280; 42.27371,-115.42280;
42.27371,-115.42280; 42.27371,-115.42280; 42.27553,-115.42318;
42.27640,-115.42333; 42.27710,-115.42340; 42.27710,-115.42340;

42.27776,-115.42350; 42.27776,-115.42350; 42.27777,-115.42350;
42.27777,-115.42350; 42.27813,-115.42359; 42.27813,-115.42359;
42.27925,-115.42393; 42.28017,-115.42419; 42.28099,-115.42434;
42.28099,-115.42434; 42.28099,-115.42434; 42.28099,-115.42434;
42.28099,-115.42434; 42.28099,-115.42434; 42.28174,-115.42459;
42.28268,-115.42485; 42.28348,-115.42509; 42.28380,-115.42514;
42.28405,-115.42516; 42.28429,-115.42515; 42.28447,-115.42511;
42.28447,-115.42511; 42.28447,-115.42511; 42.28448,-115.42510;
42.28448,-115.42510; 42.28448,-115.42510; 42.28472,-115.42509;
42.28472,-115.42509; 42.28473,-115.42509; 42.28473,-115.42509;
42.28473,-115.42509; 42.28473,-115.42509; 42.28504,-115.42514;
42.28504,-115.42514; 42.28504,-115.42514; 42.28504,-115.42514;
42.28547,-115.42524; 42.28590,-115.42533; 42.28590,-115.42533;
42.28591,-115.42533; 42.28591,-115.42533; 42.28714,-115.42566;
42.28742,-115.42570; 42.28770,-115.42571; 42.28821,-115.42572;
42.28821,-115.42572; 42.29195,-115.42588; 42.29320,-115.42580;
42.29320,-115.42580; 42.29377,-115.42578; 42.29378,-115.42578;
42.29378,-115.42578; 42.29378,-115.42578; 42.29378,-115.42578;
42.29379,-115.42578; 42.29419,-115.42589; 42.29454,-115.42592;
42.29454,-115.42592; 42.29454,-115.42592; 42.29454,-115.42592;
42.29499,-115.42601; 42.29499,-115.42601; 42.29499,-115.42601;
42.29499,-115.42601; 42.29523,-115.42608; 42.29528,-115.42600;
42.29530,-115.42596; 42.29536,-115.42585; 42.29552,-115.42552;
42.29566,-115.42517; 42.29570,-115.42505; 42.29572,-115.42500;
42.29580,-115.42476; 42.29591,-115.42439; 42.29600,-115.42402;
42.29600,-115.42402; 42.29601,-115.42396; 42.29608,-115.42358;
42.29614,-115.42319; 42.29616,-115.42293; 42.29616,-115.42293;
42.29606,-115.42293; 42.29244,-115.42293; 42.28882,-115.42293;
42.28883,-115.41803; 42.28884,-115.41314; 42.28885,-115.40850;
42.28860,-115.40840; 42.28857,-115.40838; 42.28828,-115.40828;
42.28799,-115.40821; 42.28780,-115.40818; 42.28776,-115.40817;
42.28766,-115.40816; 42.28736,-115.40814; 42.28707,-115.40815;
42.28697,-115.40816; 42.28693,-115.40816; 42.28674,-115.40819;
42.28644,-115.40824; 42.28616,-115.40833; 42.28612,-115.40834;
42.28584,-115.40845; 42.28556,-115.40858; 42.28538,-115.40868;
42.28534,-115.40871; 42.28525,-115.40876; 42.28499,-115.40894;
42.28474,-115.40915; 42.28466,-115.40922; 42.28462,-115.40925;
42.28446,-115.40940; 42.28423,-115.40965; 42.28401,-115.40992;
42.28399,-115.40995; 42.28378,-115.41024; 42.28359,-115.41054;
42.28347,-115.41075; 42.28345,-115.41079; 42.28339,-115.41090;
42.28323,-115.41123; 42.28309,-115.41158; 42.28304,-115.41170;
42.28303,-115.41175; 42.28294,-115.41199; 42.28284,-115.41236;
42.28275,-115.41273; 42.28274,-115.41278; 42.28266,-115.41317;
42.28261,-115.41356; 42.28259,-115.41382; 42.28258,-115.41388;
42.28257,-115.41401; 42.28256,-115.41440; 42.28256,-115.41480;

42.28257,-115.41493; 42.28257,-115.41498; 42.28259,-115.41525;
42.28263,-115.41564; 42.28270,-115.41603; 42.28270,-115.41608;
42.28279,-115.41646; 42.28288,-115.41683; 42.28296,-115.41708;
42.28298,-115.41713; 42.28302,-115.41725; 42.28315,-115.41760;
42.28330,-115.41794; 42.28336,-115.41805; 42.28338,-115.41809;
42.28349,-115.41831; 42.28368,-115.41862; 42.28383,-115.41885;
42.28376,-115.41904; 42.28371,-115.41915; 42.28370,-115.41920;
42.28362,-115.41944; 42.28351,-115.41981; 42.28350,-115.41982;
42.28341,-115.41971; 42.28328,-115.41958; 42.28326,-115.41955;
42.28323,-115.41953; 42.28304,-115.41934; 42.28280,-115.41913;
42.28254,-115.41894; 42.28227,-115.41877; 42.28200,-115.41862;
42.28194,-115.41859; 42.28193,-115.41859; 42.28193,-115.41858;
42.28172,-115.41843; 42.28146,-115.41826; 42.28118,-115.41812;
42.28106,-115.41806; 42.28052,-115.41782; 42.28036,-115.41776;
42.28007,-115.41766; 42.27978,-115.41759; 42.27949,-115.41755;
42.27939,-115.41754; 42.27891,-115.41750; 42.27871,-115.41749;
42.27842,-115.41749; 42.27812,-115.41753; 42.27783,-115.41758;
42.27754,-115.41767; 42.27726,-115.41778; 42.27698,-115.41791;
42.27673,-115.41806; 42.27673,-115.41806; 42.27666,-115.41806;
42.27659,-115.41806; 42.27630,-115.41810; 42.27601,-115.41815;
42.27572,-115.41824; 42.27543,-115.41835; 42.27526,-115.41843;
42.27524,-115.41843; 42.27512,-115.41845; 42.27513,-115.41844;
42.27525,-115.41823; 42.27527,-115.41819; 42.27533,-115.41808;
42.27549,-115.41774; 42.27563,-115.41740; 42.27568,-115.41728;
42.27569,-115.41723; 42.27578,-115.41699; 42.27588,-115.41662;
42.27597,-115.41624; 42.27598,-115.41619; 42.27606,-115.41581;
42.27611,-115.41542; 42.27613,-115.41516; 42.27614,-115.41510;
42.27615,-115.41497; 42.27616,-115.41458; 42.27616,-115.41418;
42.27615,-115.41405; 42.27615,-115.41399; 42.27613,-115.41373;
42.27609,-115.41334; 42.27602,-115.41295; 42.27601,-115.41290;
42.27593,-115.41252; 42.27583,-115.41214; 42.27576,-115.41190;
42.27574,-115.41185; 42.27570,-115.41173; 42.27557,-115.41138;
42.27542,-115.41104; 42.27536,-115.41093; 42.27534,-115.41088;
42.27523,-115.41067; 42.27504,-115.41036; 42.27485,-115.41006;
42.27482,-115.41003; 42.27461,-115.40975; 42.27438,-115.40949;
42.27423,-115.40933; 42.27419,-115.40930; 42.27411,-115.40923;
42.27387,-115.40901; 42.27361,-115.40882; 42.27352,-115.40876;
42.27349,-115.40874; 42.27331,-115.40863; 42.27303,-115.40848;
42.27275,-115.40836; 42.27271,-115.40834; 42.27243,-115.40825;
42.27214,-115.40818; 42.27194,-115.40814; 42.27190,-115.40814;
42.27181,-115.40813; 42.27162,-115.40811; 42.27165,-115.40789;
42.27167,-115.40763; 42.27167,-115.40757; 42.27168,-115.40744;
42.27170,-115.40705; 42.27170,-115.40692; 42.27170,-115.40681;
42.27169,-115.40654; 42.27169,-115.40641; 42.27168,-115.40635;
42.27167,-115.40609; 42.27162,-115.40570; 42.27156,-115.40531;

42.27155,-115.40526; 42.27147,-115.40488; 42.27137,-115.40450;
42.27134,-115.40440; 42.27136,-115.40432; 42.27145,-115.40394;
42.27146,-115.40389; 42.27154,-115.40350; 42.27159,-115.40311;
42.27161,-115.40285; 42.27162,-115.40280; 42.27163,-115.40267;
42.27163,-115.40264; 42.27167,-115.40303; 42.27173,-115.40341;
42.27174,-115.40346; 42.27182,-115.40385; 42.27192,-115.40422;
42.27200,-115.40446; 42.27201,-115.40451; 42.27205,-115.40463;
42.27219,-115.40498; 42.27234,-115.40532; 42.27239,-115.40543;
42.27242,-115.40548; 42.27253,-115.40569; 42.27271,-115.40601;
42.27291,-115.40630; 42.27294,-115.40634; 42.27315,-115.40661;
42.27337,-115.40687; 42.27353,-115.40703; 42.27356,-115.40706;
42.27364,-115.40714; 42.27389,-115.40735; 42.27415,-115.40755;
42.27424,-115.40760; 42.27427,-115.40763; 42.27445,-115.40774;
42.27472,-115.40788; 42.27500,-115.40801; 42.27504,-115.40802;
42.27533,-115.40812; 42.27561,-115.40818; 42.27570,-115.40824;
42.27598,-115.40836; 42.27602,-115.40837; 42.27630,-115.40847;
42.27659,-115.40854; 42.27679,-115.40857; 42.27683,-115.40858;
42.27693,-115.40859; 42.27722,-115.40861; 42.27752,-115.40860;
42.27761,-115.40859; 42.27765,-115.40859; 42.27785,-115.40857;
42.27814,-115.40851; 42.27843,-115.40842; 42.27847,-115.40841;
42.27875,-115.40830; 42.27903,-115.40817; 42.27921,-115.40807;
42.27924,-115.40805; 42.27933,-115.40799; 42.27959,-115.40781;
42.27985,-115.40760; 42.27993,-115.40753; 42.27996,-115.40750;
42.28012,-115.40735; 42.28035,-115.40710; 42.28057,-115.40684;
42.28057,-115.40684; 42.28060,-115.40680; 42.28080,-115.40651;
42.28100,-115.40621; 42.28111,-115.40600; 42.28114,-115.40596;
42.28119,-115.40585; 42.28135,-115.40552; 42.28150,-115.40517;
42.28154,-115.40505; 42.28156,-115.40500; 42.28164,-115.40476;
42.28175,-115.40440; 42.28184,-115.40402; 42.28185,-115.40397;
42.28192,-115.40358; 42.28197,-115.40319; 42.28200,-115.40293;
42.28200,-115.40288; 42.28201,-115.40275; 42.28201,-115.40269;
42.28226,-115.40282; 42.28254,-115.40294; 42.28258,-115.40295;
42.28287,-115.40305; 42.28316,-115.40312; 42.28335,-115.40315;
42.28339,-115.40316; 42.28349,-115.40317; 42.28378,-115.40319;
42.28408,-115.40319; 42.28418,-115.40318; 42.28421,-115.40317;
42.28441,-115.40315; 42.28470,-115.40309; 42.28499,-115.40301;
42.28503,-115.40299; 42.28531,-115.40289; 42.28559,-115.40275;
42.28577,-115.40265; 42.28581,-115.40263; 42.28589,-115.40257;
42.28598,-115.40251; 42.28598,-115.40252; 42.28607,-115.40258;
42.28611,-115.40260; 42.28629,-115.40271; 42.28656,-115.40286;
42.28684,-115.40298; 42.28688,-115.40299; 42.28716,-115.40309;
42.28745,-115.40316; 42.28765,-115.40319; 42.28769,-115.40320;
42.28778,-115.40321; 42.28808,-115.40323; 42.28837,-115.40322;
42.28847,-115.40321; 42.28851,-115.40321; 42.28871,-115.40319;
42.28900,-115.40313; 42.28929,-115.40304; 42.28932,-115.40303;

42.28961,-115.40292; 42.28988,-115.40279; 42.29007,-115.40269;
42.29007,-115.40268; 42.29007,-115.40272; 42.29007,-115.40277;
42.29006,-115.40290; 42.29004,-115.40330; 42.29004,-115.40335;
42.29248,-115.40335; 42.29611,-115.40335; 42.29973,-115.40335;
42.30065,-115.40334; 42.30065,-115.40300; 42.30064,-115.40286;
42.30064,-115.40281; 42.30062,-115.40255; 42.30058,-115.40216;
42.30056,-115.40205; 42.30085,-115.40212; 42.30104,-115.40215;
42.30108,-115.40216; 42.30118,-115.40217; 42.30147,-115.40219;
42.30177,-115.40218; 42.30187,-115.40218; 42.30191,-115.40217;
42.30210,-115.40215; 42.30239,-115.40209; 42.30268,-115.40201;
42.30272,-115.40199; 42.30300,-115.40188; 42.30328,-115.40175;
42.30346,-115.40165; 42.30350,-115.40163; 42.30359,-115.40157;
42.30385,-115.40139; 42.30410,-115.40119; 42.30418,-115.40111;
42.30421,-115.40108; 42.30437,-115.40093; 42.30461,-115.40068;
42.30482,-115.40042; 42.30485,-115.40038; 42.30506,-115.40010;
42.30525,-115.39979; 42.30537,-115.39958; 42.30539,-115.39954;
42.30545,-115.39943; 42.30557,-115.39917; 42.30561,-115.39909;
42.30564,-115.39902; 42.30578,-115.39867; 42.30583,-115.39855;
42.30585,-115.39851; 42.30593,-115.39827; 42.30604,-115.39790;
42.30613,-115.39752; 42.30614,-115.39747; 42.30621,-115.39708;
42.30626,-115.39669; 42.30628,-115.39653; 42.30631,-115.39637;
42.30636,-115.39598; 42.30638,-115.39572; 42.30639,-115.39567;
42.30640,-115.39553; 42.30641,-115.39514; 42.30641,-115.39474;
42.30640,-115.39461; 42.30640,-115.39456; 42.30638,-115.39429;
42.30634,-115.39390; 42.30627,-115.39351; 42.30626,-115.39346;
42.30618,-115.39308; 42.30608,-115.39270; 42.30601,-115.39246;
42.30599,-115.39241; 42.30595,-115.39229; 42.30582,-115.39194;
42.30567,-115.39160; 42.30561,-115.39149; 42.30559,-115.39144;
42.30548,-115.39123; 42.30529,-115.39092; 42.30509,-115.39062;
42.30507,-115.39059; 42.30501,-115.39050; 42.30501,-115.39050;
42.30498,-115.39046; 42.30477,-115.39019; 42.30454,-115.38993;
42.30439,-115.38977; 42.30435,-115.38974; 42.30427,-115.38966;
42.30403,-115.38945; 42.30377,-115.38926; 42.30368,-115.38920;
42.30365,-115.38917; 42.30360,-115.38914; 42.30361,-115.38899;
42.30360,-115.38880; 42.30363,-115.38878; 42.30379,-115.38863;
42.30402,-115.38838; 42.30424,-115.38811; 42.30427,-115.38808;
42.30447,-115.38779; 42.30466,-115.38749; 42.30478,-115.38728;
42.30480,-115.38724; 42.30486,-115.38713; 42.30502,-115.38679;
42.30516,-115.38645; 42.30521,-115.38633; 42.30522,-115.38628;
42.30531,-115.38604; 42.30541,-115.38567; 42.30550,-115.38529;
42.30550,-115.38529; 42.30552,-115.38524; 42.30559,-115.38486;
42.30564,-115.38447; 42.30566,-115.38420; 42.30567,-115.38415;
42.30568,-115.38402; 42.30569,-115.38362; 42.30569,-115.38323;
42.30568,-115.38309; 42.30568,-115.38304; 42.30566,-115.38278;
42.30562,-115.38239; 42.30555,-115.38200; 42.30555,-115.38195;

42.30546,-115.38156; 42.30536,-115.38119; 42.30529,-115.38095;
42.30528,-115.38092; 42.30528,-115.38091; 42.30526,-115.38087;
42.30521,-115.38069; 42.30519,-115.38064; 42.30515,-115.38052;
42.30502,-115.38017; 42.30486,-115.37983; 42.30481,-115.37972;
42.30479,-115.37967; 42.30467,-115.37946; 42.30449,-115.37915;
42.30429,-115.37885; 42.30429,-115.37885; 42.30427,-115.37882;
42.30405,-115.37854; 42.30383,-115.37828; 42.30367,-115.37812;
42.30364,-115.37809; 42.30356,-115.37802; 42.30331,-115.37780;
42.30306,-115.37761; 42.30297,-115.37755; 42.30293,-115.37753;
42.30275,-115.37741; 42.30248,-115.37727; 42.30220,-115.37715;
42.30216,-115.37713; 42.30188,-115.37704; 42.30159,-115.37697;
42.30139,-115.37693; 42.30135,-115.37693; 42.30125,-115.37691;
42.30096,-115.37690; 42.30067,-115.37690; 42.30057,-115.37691;
42.30053,-115.37691; 42.30033,-115.37694; 42.30004,-115.37700;
42.29975,-115.37708; 42.29972,-115.37709; 42.29943,-115.37720;
42.29915,-115.37734; 42.29897,-115.37744; 42.29894,-115.37746;
42.29885,-115.37752; 42.29859,-115.37770; 42.29833,-115.37790;
42.29825,-115.37797; 42.29822,-115.37800; 42.29806,-115.37816;
42.29783,-115.37840; 42.29761,-115.37867; 42.29758,-115.37871;
42.29738,-115.37899; 42.29719,-115.37929; 42.29707,-115.37951;
42.29704,-115.37955; 42.29699,-115.37966; 42.29683,-115.37999;
42.29669,-115.38034; 42.29664,-115.38046; 42.29662,-115.38050;
42.29654,-115.38074; 42.29643,-115.38111; 42.29634,-115.38149;
42.29633,-115.38154; 42.29626,-115.38193; 42.29621,-115.38232;
42.29618,-115.38258; 42.29618,-115.38263; 42.29617,-115.38276;
42.29616,-115.38316; 42.29616,-115.38356; 42.29617,-115.38367;
42.29605,-115.38378; 42.29582,-115.38403; 42.29561,-115.38429;
42.29558,-115.38433; 42.29537,-115.38462; 42.29518,-115.38492;
42.29506,-115.38513; 42.29504,-115.38517; 42.29498,-115.38528;
42.29482,-115.38561; 42.29468,-115.38596; 42.29464,-115.38608;
42.29462,-115.38613; 42.29456,-115.38630; 42.29456,-115.38630;
42.29454,-115.38625; 42.29450,-115.38613; 42.29437,-115.38578;
42.29431,-115.38565; 42.29428,-115.38557; 42.29418,-115.38535;
42.29412,-115.38524; 42.29411,-115.38521; 42.29412,-115.38516;
42.29417,-115.38504; 42.29418,-115.38500; 42.29427,-115.38476;
42.29438,-115.38439; 42.29447,-115.38401; 42.29448,-115.38396;
42.29455,-115.38357; 42.29460,-115.38318; 42.29462,-115.38292;
42.29463,-115.38287; 42.29464,-115.38274; 42.29465,-115.38234;
42.29465,-115.38194; 42.29464,-115.38181; 42.29464,-115.38176;
42.29462,-115.38149; 42.29458,-115.38110; 42.29452,-115.38071;
42.29451,-115.38066; 42.29442,-115.38028; 42.29433,-115.37991;
42.29426,-115.37969; 42.29425,-115.37967; 42.29425,-115.37965;
42.29418,-115.37942; 42.29411,-115.37917; 42.29409,-115.37912;
42.29405,-115.37900; 42.29391,-115.37865; 42.29376,-115.37831;
42.29371,-115.37820; 42.29369,-115.37816; 42.29357,-115.37794;

42.29339,-115.37763; 42.29319,-115.37734; 42.29316,-115.37730;
42.29295,-115.37702; 42.29273,-115.37677; 42.29257,-115.37661;
42.29254,-115.37657; 42.29246,-115.37650; 42.29221,-115.37628;
42.29195,-115.37609; 42.29187,-115.37603; 42.29183,-115.37601;
42.29165,-115.37590; 42.29138,-115.37575; 42.29110,-115.37563;
42.29106,-115.37562; 42.29077,-115.37552; 42.29048,-115.37545;
42.29029,-115.37542; 42.29025,-115.37541; 42.29015,-115.37540;
42.28986,-115.37538; 42.28956,-115.37539; 42.28947,-115.37539;
42.28943,-115.37540; 42.28923,-115.37542; 42.28894,-115.37548;
42.28865,-115.37556; 42.28865,-115.37556; 42.28861,-115.37558;
42.28833,-115.37569; 42.28805,-115.37582; 42.28787,-115.37592;
42.28784,-115.37594; 42.28775,-115.37600; 42.28748,-115.37618;
42.28723,-115.37638; 42.28715,-115.37646; 42.28712,-115.37649;
42.28696,-115.37664; 42.28673,-115.37689; 42.28651,-115.37715;
42.28648,-115.37719; 42.28628,-115.37747; 42.28608,-115.37778;
42.28597,-115.37799; 42.28594,-115.37803; 42.28589,-115.37814;
42.28573,-115.37847; 42.28558,-115.37882; 42.28554,-115.37894;
42.28552,-115.37899; 42.28544,-115.37923; 42.28533,-115.37959;
42.28524,-115.37997; 42.28523,-115.38002; 42.28516,-115.38041;
42.28511,-115.38080; 42.28508,-115.38106; 42.28508,-115.38111;
42.28507,-115.38125; 42.28506,-115.38150; 42.28506,-115.38153;
42.28505,-115.38166; 42.28503,-115.38205; 42.28504,-115.38245;
42.28504,-115.38258; 42.28505,-115.38264; 42.28507,-115.38290;
42.28511,-115.38329; 42.28517,-115.38368; 42.28518,-115.38373;
42.28526,-115.38411; 42.28536,-115.38448; 42.28544,-115.38473;
42.28545,-115.38478; 42.28549,-115.38490; 42.28563,-115.38525;
42.28578,-115.38559; 42.28583,-115.38570; 42.28586,-115.38574;
42.28596,-115.38595; 42.28595,-115.38598; 42.28594,-115.38603;
42.28586,-115.38627; 42.28575,-115.38663; 42.28566,-115.38701;
42.28565,-115.38706; 42.28557,-115.38745; 42.28552,-115.38784;
42.28550,-115.38810; 42.28549,-115.38815; 42.28548,-115.38829;
42.28547,-115.38868; 42.28547,-115.38908; 42.28548,-115.38921;
42.28548,-115.38926; 42.28550,-115.38953; 42.28554,-115.38992;
42.28561,-115.39031; 42.28562,-115.39036; 42.28570,-115.39074;
42.28577,-115.39100; 42.28573,-115.39098; 42.28546,-115.39083;
42.28518,-115.39071; 42.28514,-115.39070; 42.28485,-115.39060;
42.28456,-115.39053; 42.28437,-115.39050; 42.28433,-115.39049;
42.28423,-115.39048; 42.28394,-115.39046; 42.28364,-115.39047;
42.28355,-115.39048; 42.28351,-115.39048; 42.28331,-115.39050;
42.28302,-115.39056; 42.28273,-115.39065; 42.28269,-115.39066;
42.28241,-115.39077; 42.28213,-115.39090; 42.28195,-115.39100;
42.28192,-115.39102; 42.28183,-115.39108; 42.28156,-115.39126;
42.28131,-115.39147; 42.28123,-115.39154; 42.28120,-115.39157;
42.28104,-115.39172; 42.28081,-115.39197; 42.28059,-115.39223;
42.28056,-115.39227; 42.28035,-115.39256; 42.28016,-115.39286;

42.28005,-115.39307; 42.28002,-115.39311; 42.27997,-115.39322;
42.27981,-115.39355; 42.27966,-115.39390; 42.27962,-115.39402;
42.27960,-115.39407; 42.27952,-115.39431; 42.27941,-115.39468;
42.27932,-115.39505; 42.27931,-115.39510; 42.27931,-115.39510;
42.27924,-115.39549; 42.27919,-115.39588; 42.27916,-115.39614;
42.27916,-115.39619; 42.27915,-115.39633; 42.27915,-115.39639;
42.27890,-115.39625; 42.27862,-115.39613; 42.27862,-115.39613;
42.27858,-115.39612; 42.27849,-115.39609; 42.27849,-115.39601;
42.27848,-115.39588; 42.27848,-115.39583; 42.27846,-115.39557;
42.27842,-115.39517; 42.27836,-115.39479; 42.27835,-115.39473;
42.27827,-115.39435; 42.27817,-115.39398; 42.27809,-115.39374;
42.27807,-115.39369; 42.27803,-115.39357; 42.27790,-115.39321;
42.27775,-115.39287; 42.27769,-115.39276; 42.27767,-115.39272;
42.27756,-115.39250; 42.27737,-115.39219; 42.27718,-115.39190;
42.27715,-115.39186; 42.27694,-115.39159; 42.27671,-115.39133;
42.27656,-115.39117; 42.27652,-115.39114; 42.27644,-115.39106;
42.27620,-115.39085; 42.27594,-115.39065; 42.27585,-115.39059;
42.27582,-115.39057; 42.27564,-115.39046; 42.27536,-115.39032;
42.27508,-115.39019; 42.27505,-115.39018; 42.27483,-115.39011;
42.27469,-115.38997; 42.27466,-115.38994; 42.27458,-115.38986;
42.27433,-115.38964; 42.27408,-115.38945; 42.27399,-115.38939;
42.27395,-115.38937; 42.27378,-115.38926; 42.27396,-115.38917;
42.27423,-115.38902; 42.27449,-115.38883; 42.27475,-115.38863;
42.27499,-115.38840; 42.27508,-115.38831; 42.27557,-115.38780;
42.27571,-115.38764; 42.27593,-115.38737; 42.27613,-115.38709;
42.27632,-115.38679; 42.27650,-115.38647; 42.27666,-115.38613;
42.27680,-115.38579; 42.27693,-115.38543; 42.27704,-115.38506;
42.27713,-115.38468; 42.27720,-115.38430; 42.27724,-115.38396;
42.27728,-115.38387; 42.27736,-115.38367; 42.27749,-115.38331;
42.27760,-115.38294; 42.27769,-115.38256; 42.27773,-115.38231;
42.27793,-115.38213; 42.27816,-115.38188; 42.27838,-115.38162;
42.27845,-115.38152; 42.27877,-115.38108; 42.27890,-115.38089;
42.27910,-115.38059; 42.27927,-115.38027; 42.27943,-115.37994;
42.27957,-115.37959; 42.27970,-115.37923; 42.27981,-115.37886;
42.27990,-115.37848; 42.27997,-115.37810; 42.28002,-115.37771;
42.28005,-115.37742; 42.28012,-115.37644; 42.28013,-115.37634;
42.28014,-115.37594; 42.28014,-115.37554; 42.28011,-115.37515;
42.28007,-115.37476; 42.28006,-115.37467; 42.28001,-115.37433;
42.28012,-115.37431; 42.28041,-115.37423; 42.28069,-115.37412;
42.28097,-115.37398; 42.28124,-115.37383; 42.28150,-115.37364;
42.28176,-115.37344; 42.28200,-115.37321; 42.28223,-115.37297;
42.28245,-115.37270; 42.28265,-115.37242; 42.28284,-115.37211;
42.28293,-115.37195; 42.28296,-115.37200; 42.28314,-115.37232;
42.28334,-115.37261; 42.28355,-115.37289; 42.28378,-115.37314;
42.28382,-115.37318; 42.28398,-115.37336; 42.28418,-115.37355;

42.28443,-115.37377; 42.28469,-115.37396; 42.28495,-115.37413;
42.28523,-115.37428; 42.28551,-115.37440; 42.28579,-115.37449;
42.28608,-115.37457; 42.28638,-115.37461; 42.28667,-115.37463;
42.28694,-115.37463; 42.28766,-115.37458; 42.28769,-115.37458;
42.28777,-115.37458; 42.28829,-115.37453; 42.28850,-115.37450;
42.28879,-115.37444; 42.28908,-115.37436; 42.28936,-115.37425;
42.28953,-115.37417; 42.28961,-115.37413; 42.28989,-115.37415;
42.29018,-115.37415; 42.29028,-115.37414; 42.29032,-115.37413;
42.29052,-115.37411; 42.29081,-115.37405; 42.29109,-115.37397;
42.29113,-115.37396; 42.29142,-115.37385; 42.29169,-115.37371;
42.29187,-115.37361; 42.29191,-115.37359; 42.29200,-115.37353;
42.29204,-115.37351; 42.29232,-115.37363; 42.29260,-115.37372;
42.29289,-115.37379; 42.29318,-115.37384; 42.29348,-115.37386;
42.29377,-115.37385; 42.29407,-115.37382; 42.29425,-115.37378;
42.29443,-115.37388; 42.29471,-115.37400; 42.29475,-115.37401;
42.29504,-115.37411; 42.29533,-115.37418; 42.29552,-115.37421;
42.29556,-115.37422; 42.29566,-115.37423; 42.29595,-115.37425;
42.29625,-115.37424; 42.29634,-115.37423; 42.29638,-115.37423;
42.29658,-115.37421; 42.29687,-115.37415; 42.29716,-115.37406;
42.29720,-115.37405; 42.29748,-115.37394; 42.29776,-115.37381;
42.29794,-115.37371; 42.29797,-115.37368; 42.29806,-115.37363;
42.29828,-115.37348; 42.29841,-115.37358; 42.29850,-115.37364;
42.29854,-115.37366; 42.29872,-115.37377; 42.29899,-115.37392;
42.29913,-115.37398; 42.29914,-115.37398; 42.29916,-115.37399;
42.29930,-115.37406; 42.29958,-115.37419; 42.29986,-115.37428;
42.30015,-115.37435; 42.30045,-115.37440; 42.30074,-115.37442;
42.30104,-115.37441; 42.30133,-115.37438; 42.30162,-115.37432;
42.30191,-115.37424; 42.30219,-115.37413; 42.30247,-115.37399;
42.30274,-115.37384; 42.30300,-115.37365; 42.30325,-115.37345;
42.30350,-115.37322; 42.30373,-115.37298; 42.30395,-115.37271;
42.30415,-115.37243; 42.30434,-115.37212; 42.30452,-115.37180;
42.30468,-115.37147; 42.30469,-115.37144; 42.30474,-115.37152;
42.30475,-115.37153; 42.30476,-115.37154; 42.30494,-115.37181;
42.30515,-115.37209; 42.30538,-115.37234; 42.30562,-115.37258;
42.30586,-115.37279; 42.30612,-115.37299; 42.30639,-115.37316;
42.30666,-115.37330; 42.30694,-115.37342; 42.30723,-115.37352;
42.30747,-115.37358; 42.30807,-115.37371; 42.30811,-115.37372;
42.30841,-115.37377; 42.30870,-115.37378; 42.30900,-115.37378;
42.30929,-115.37375; 42.30958,-115.37369; 42.30975,-115.37364;
42.30975,-115.37365; 42.30989,-115.37400; 42.31004,-115.37434;
42.31021,-115.37467; 42.31039,-115.37498; 42.31059,-115.37527;
42.31080,-115.37555; 42.31102,-115.37581; 42.31126,-115.37604;
42.31151,-115.37626; 42.31177,-115.37645; 42.31203,-115.37662;
42.31231,-115.37677; 42.31259,-115.37689; 42.31287,-115.37698;
42.31316,-115.37706; 42.31346,-115.37710; 42.31375,-115.37712;

42.31404,-115.37711; 42.31434,-115.37708; 42.31463,-115.37702;
42.31492,-115.37694; 42.31508,-115.37688; 42.31564,-115.37666;
42.31576,-115.37661; 42.31604,-115.37648; 42.31631,-115.37632;
42.31657,-115.37614; 42.31682,-115.37593; 42.31706,-115.37571;
42.31729,-115.37546; 42.31751,-115.37519; 42.31772,-115.37491;
42.31791,-115.37461; 42.31808,-115.37429; 42.31816,-115.37413;
42.31817,-115.37411; 42.31818,-115.37409; 42.31820,-115.37407;
42.31822,-115.37402; 42.31828,-115.37391; 42.31844,-115.37358;
42.31858,-115.37323; 42.31861,-115.37314; 42.31861,-115.37314;
42.31862,-115.37314; 42.31884,-115.37305; 42.31912,-115.37292;
42.31939,-115.37276; 42.31957,-115.37264; 42.32043,-115.37202;
42.32050,-115.37197; 42.31810,-115.37172; 42.31790,-115.37170;
42.31428,-115.37133; 42.31261,-115.37116; 42.31078,-115.37097;
42.31066,-115.37096; 42.30704,-115.37059; 42.30692,-115.37058;
42.30342,-115.37022; 42.29980,-115.36985; 42.29897,-115.36977;
42.29652,-115.36952; 42.29618,-115.36948; 42.29391,-115.36925;
42.29332,-115.36919; 42.29256,-115.36911; 42.28894,-115.36875;
42.28617,-115.36846; 42.28532,-115.36838; 42.28303,-115.36814;
42.28170,-115.36801; 42.28041,-115.36788; 42.26747,-115.38826;
42.26724,-115.38834; 42.26724,-115.38834; 42.26742,-115.38802;
42.26758,-115.38768; 42.26772,-115.38734; 42.26785,-115.38698;
42.26796,-115.38661; 42.26803,-115.38632; 42.26805,-115.38623;
42.26813,-115.38641; 42.26830,-115.38674; 42.26848,-115.38705;
42.26868,-115.38734; 42.26889,-115.38762; 42.26908,-115.38783;
42.26905,-115.38784; 42.26901,-115.38784; 42.26882,-115.38787;
42.26853,-115.38792; 42.26824,-115.38801; 42.26820,-115.38802;
42.26792,-115.38813; 42.26790,-115.38814; 42.26779,-115.38816;
42.26750,-115.38824; 42.26747,-115.38826; 42.32514,-115.37244;
42.32243,-115.37216; 42.32255,-115.37225; 42.32282,-115.37242;
42.32309,-115.37257; 42.32337,-115.37269; 42.32366,-115.37278;
42.32395,-115.37285; 42.32424,-115.37290; 42.32453,-115.37292;
42.32483,-115.37291; 42.32512,-115.37288; 42.32541,-115.37282;
42.32570,-115.37274; 42.32598,-115.37263; 42.32616,-115.37254;
42.32514,-115.37244; 42.33929,-115.32887; 42.33911,-115.32871;
42.33913,-115.32863; 42.33924,-115.32826; 42.33933,-115.32788;
42.33940,-115.32749; 42.33946,-115.32710; 42.33949,-115.32671;
42.33950,-115.32631; 42.33950,-115.32591; 42.33948,-115.32552;
42.33943,-115.32513; 42.33937,-115.32474; 42.33929,-115.32436;
42.33919,-115.32398; 42.33907,-115.32362; 42.33894,-115.32326;
42.33888,-115.32313; 42.33887,-115.32312; 42.33886,-115.32307;
42.33872,-115.32271; 42.33865,-115.32256; 42.33865,-115.32284;
42.33866,-115.32765; 42.33866,-115.33044; 42.33866,-115.33261;
42.33866,-115.33749; 42.34213,-115.33749; 42.34198,-115.33550;
42.34197,-115.33543; 42.34197,-115.33542; 42.34186,-115.33407;
42.34181,-115.33368; 42.34175,-115.33329; 42.34167,-115.33291;

42.34157,-115.33254; 42.34145,-115.33217; 42.34132,-115.33182;
42.34117,-115.33148; 42.34100,-115.33115; 42.34081,-115.33084;
42.34062,-115.33055; 42.33996,-115.32963; 42.33975,-115.32936;
42.33952,-115.32910; 42.33929,-115.32887; 42.35896,-115.38022;
42.35892,-115.38020; 42.35875,-115.38009; 42.35847,-115.37994;
42.35819,-115.37982; 42.35819,-115.37982; 42.35815,-115.37981;
42.35787,-115.37971; 42.35776,-115.37969; 42.35774,-115.37967;
42.35747,-115.37953; 42.35719,-115.37941; 42.35715,-115.37939;
42.35687,-115.37930; 42.35658,-115.37923; 42.35638,-115.37919;
42.35634,-115.37919; 42.35624,-115.37917; 42.35595,-115.37916;
42.35566,-115.37916; 42.35556,-115.37917; 42.35552,-115.37917;
42.35532,-115.37920; 42.35503,-115.37926; 42.35474,-115.37934;
42.35474,-115.37934; 42.35471,-115.37935; 42.35442,-115.37946;
42.35415,-115.37960; 42.35396,-115.37970; 42.35393,-115.37972;
42.35384,-115.37978; 42.35358,-115.37996; 42.35334,-115.38015;
42.35326,-115.38021; 42.35324,-115.38023; 42.35316,-115.38030;
42.35315,-115.38031; 42.35298,-115.38038; 42.35270,-115.38051;
42.35252,-115.38062; 42.35248,-115.38064; 42.35239,-115.38069;
42.35213,-115.38087; 42.35188,-115.38108; 42.35180,-115.38115;
42.35176,-115.38118; 42.35160,-115.38133; 42.35137,-115.38158;
42.35115,-115.38185; 42.35113,-115.38189; 42.35107,-115.38196;
42.35107,-115.38192; 42.35106,-115.38181; 42.35107,-115.38177;
42.35114,-115.38138; 42.35119,-115.38099; 42.35122,-115.38073;
42.35122,-115.38068; 42.35123,-115.38054; 42.35124,-115.38015;
42.35124,-115.37975; 42.35123,-115.37962; 42.35123,-115.37957;
42.35121,-115.37930; 42.35117,-115.37891; 42.35111,-115.37852;
42.35110,-115.37847; 42.35102,-115.37809; 42.35092,-115.37771;
42.35084,-115.37747; 42.35082,-115.37742; 42.35078,-115.37730;
42.35065,-115.37695; 42.35050,-115.37661; 42.35044,-115.37650;
42.35042,-115.37645; 42.35031,-115.37624; 42.35012,-115.37592;
42.34993,-115.37563; 42.34990,-115.37559; 42.34969,-115.37532;
42.34946,-115.37506; 42.34931,-115.37490; 42.34927,-115.37487;
42.34919,-115.37479; 42.34895,-115.37458; 42.34869,-115.37438;
42.34860,-115.37432; 42.34857,-115.37430; 42.34839,-115.37419;
42.34811,-115.37404; 42.34783,-115.37392; 42.34780,-115.37391;
42.34751,-115.37381; 42.34722,-115.37374; 42.34702,-115.37371;
42.34699,-115.37370; 42.34689,-115.37369; 42.34659,-115.37367;
42.34630,-115.37368; 42.34620,-115.37369; 42.34616,-115.37369;
42.34597,-115.37371; 42.34567,-115.37377; 42.34539,-115.37386;
42.34535,-115.37387; 42.34513,-115.37395; 42.34515,-115.37376;
42.34518,-115.37350; 42.34518,-115.37344; 42.34519,-115.37331;
42.34521,-115.37291; 42.34520,-115.37252; 42.34520,-115.37239;
42.34519,-115.37233; 42.34517,-115.37207; 42.34513,-115.37168;
42.34507,-115.37129; 42.34506,-115.37124; 42.34500,-115.37096;
42.34500,-115.37094; 42.34499,-115.37091; 42.34498,-115.37084;

42.34497,-115.37078; 42.34489,-115.37040; 42.34479,-115.37003;
42.34471,-115.36978; 42.34470,-115.36974; 42.34466,-115.36962;
42.34452,-115.36926; 42.34437,-115.36892; 42.34432,-115.36881;
42.34429,-115.36877; 42.34418,-115.36855; 42.34400,-115.36824;
42.34380,-115.36795; 42.34377,-115.36791; 42.34356,-115.36763;
42.34334,-115.36738; 42.34318,-115.36722; 42.34315,-115.36718;
42.34307,-115.36711; 42.34282,-115.36689; 42.34256,-115.36670;
42.34247,-115.36664; 42.34244,-115.36662; 42.34226,-115.36651;
42.34199,-115.36636; 42.34171,-115.36624; 42.34167,-115.36623;
42.34138,-115.36613; 42.34109,-115.36606; 42.34090,-115.36603;
42.34086,-115.36602; 42.34076,-115.36601; 42.34047,-115.36599;
42.34041,-115.36599; 42.34016,-115.36590; 42.33987,-115.36583;
42.33969,-115.36580; 42.33970,-115.36556; 42.33969,-115.36517;
42.33969,-115.36503; 42.33969,-115.36498; 42.33967,-115.36472;
42.33963,-115.36439; 42.33967,-115.36435; 42.33969,-115.36432;
42.33990,-115.36403; 42.34009,-115.36373; 42.34021,-115.36352;
42.34023,-115.36347; 42.34029,-115.36337; 42.34045,-115.36303;
42.34059,-115.36268; 42.34063,-115.36257; 42.34065,-115.36252;
42.34073,-115.36228; 42.34084,-115.36191; 42.34093,-115.36153;
42.34094,-115.36148; 42.34101,-115.36109; 42.34107,-115.36070;
42.34109,-115.36044; 42.34109,-115.36039; 42.34110,-115.36026;
42.34112,-115.35986; 42.34111,-115.35946; 42.34111,-115.35933;
42.34110,-115.35928; 42.34109,-115.35901; 42.34104,-115.35862;
42.34098,-115.35823; 42.34097,-115.35818; 42.34089,-115.35780;
42.34079,-115.35743; 42.34071,-115.35718; 42.34070,-115.35713;
42.34066,-115.35701; 42.34065,-115.35701; 42.33866,-115.35701;
42.33866,-115.36056; 42.33866,-115.36189; 42.33866,-115.36556;
42.33866,-115.36677; 42.33866,-115.37166; 42.33865,-115.37382;
42.33650,-115.37360; 42.33504,-115.37345; 42.33217,-115.37316;
42.33142,-115.37308; 42.33069,-115.37302; 42.32876,-115.37281;
42.32727,-115.37266; 42.32688,-115.37262; 42.32697,-115.37285;
42.32713,-115.37319; 42.32718,-115.37330; 42.32720,-115.37335;
42.32732,-115.37356; 42.32750,-115.37388; 42.32770,-115.37417;
42.32772,-115.37421; 42.32794,-115.37448; 42.32816,-115.37474;
42.32832,-115.37490; 42.32835,-115.37493; 42.32843,-115.37501;
42.32868,-115.37522; 42.32893,-115.37542; 42.32902,-115.37547;
42.32906,-115.37550; 42.32924,-115.37561; 42.32951,-115.37575;
42.32979,-115.37588; 42.32983,-115.37589; 42.33011,-115.37599;
42.33040,-115.37606; 42.33060,-115.37609; 42.33064,-115.37610;
42.33074,-115.37611; 42.33091,-115.37612; 42.33088,-115.37621;
42.33082,-115.37647; 42.33081,-115.37651; 42.33080,-115.37655;
42.33074,-115.37680; 42.33067,-115.37719; 42.33066,-115.37725;
42.33065,-115.37730; 42.33061,-115.37762; 42.33059,-115.37785;
42.33034,-115.37785; 42.33024,-115.37786; 42.33020,-115.37787;
42.33001,-115.37789; 42.32972,-115.37795; 42.32943,-115.37803;

42.32939,-115.37805; 42.32911,-115.37815; 42.32883,-115.37829;
42.32865,-115.37839; 42.32861,-115.37841; 42.32852,-115.37847;
42.32826,-115.37865; 42.32801,-115.37885; 42.32793,-115.37893;
42.32790,-115.37896; 42.32773,-115.37911; 42.32750,-115.37936;
42.32729,-115.37962; 42.32726,-115.37966; 42.32705,-115.37995;
42.32686,-115.38025; 42.32674,-115.38046; 42.32672,-115.38050;
42.32666,-115.38061; 42.32650,-115.38094; 42.32636,-115.38129;
42.32632,-115.38141; 42.32630,-115.38146; 42.32622,-115.38170;
42.32611,-115.38207; 42.32602,-115.38244; 42.32601,-115.38250;
42.32594,-115.38288; 42.32588,-115.38327; 42.32586,-115.38353;
42.32586,-115.38359; 42.32585,-115.38372; 42.32583,-115.38411;
42.32584,-115.38451; 42.32584,-115.38464; 42.32585,-115.38470;
42.32586,-115.38496; 42.32591,-115.38535; 42.32597,-115.38574;
42.32598,-115.38579; 42.32606,-115.38617; 42.32616,-115.38655;
42.32624,-115.38679; 42.32625,-115.38684; 42.32629,-115.38696;
42.32643,-115.38731; 42.32658,-115.38765; 42.32663,-115.38776;
42.32665,-115.38781; 42.32677,-115.38802; 42.32688,-115.38821;
42.32664,-115.38819; 42.32634,-115.38820; 42.32625,-115.38821;
42.32621,-115.38821; 42.32601,-115.38824; 42.32572,-115.38829;
42.32543,-115.38838; 42.32539,-115.38839; 42.32511,-115.38850;
42.32483,-115.38863; 42.32465,-115.38874; 42.32462,-115.38876;
42.32453,-115.38881; 42.32427,-115.38899; 42.32403,-115.38919;
42.32400,-115.38918; 42.32397,-115.38918; 42.32387,-115.38917;
42.32357,-115.38915; 42.32356,-115.38915; 42.32356,-115.38900;
42.32355,-115.38887; 42.32355,-115.38882; 42.32353,-115.38856;
42.32349,-115.38816; 42.32342,-115.38777; 42.32341,-115.38772;
42.32333,-115.38734; 42.32323,-115.38697; 42.32316,-115.38672;
42.32314,-115.38668; 42.32310,-115.38656; 42.32297,-115.38620;
42.32282,-115.38586; 42.32276,-115.38575; 42.32274,-115.38571;
42.32263,-115.38549; 42.32260,-115.38545; 42.32258,-115.38541;
42.32254,-115.38534; 42.32236,-115.38503; 42.32216,-115.38473;
42.32213,-115.38469; 42.32192,-115.38442; 42.32170,-115.38416;
42.32154,-115.38400; 42.32151,-115.38397; 42.32143,-115.38389;
42.32118,-115.38368; 42.32092,-115.38349; 42.32084,-115.38343;
42.32080,-115.38340; 42.32062,-115.38329; 42.32035,-115.38315;
42.32007,-115.38303; 42.32003,-115.38301; 42.31974,-115.38291;
42.31945,-115.38284; 42.31926,-115.38281; 42.31922,-115.38280;
42.31912,-115.38279; 42.31883,-115.38277; 42.31853,-115.38278;
42.31844,-115.38279; 42.31840,-115.38279; 42.31820,-115.38282;
42.31791,-115.38287; 42.31762,-115.38296; 42.31758,-115.38297;
42.31730,-115.38308; 42.31702,-115.38321; 42.31684,-115.38332;
42.31681,-115.38334; 42.31672,-115.38339; 42.31645,-115.38357;
42.31620,-115.38378; 42.31612,-115.38385; 42.31609,-115.38388;
42.31593,-115.38403; 42.31570,-115.38428; 42.31548,-115.38455;
42.31545,-115.38458; 42.31524,-115.38487; 42.31505,-115.38517;

42.31494,-115.38538; 42.31491,-115.38543; 42.31486,-115.38553;
42.31470,-115.38587; 42.31455,-115.38621; 42.31451,-115.38633;
42.31449,-115.38638; 42.31441,-115.38662; 42.31430,-115.38699;
42.31427,-115.38714; 42.31426,-115.38714; 42.31397,-115.38707;
42.31378,-115.38704; 42.31374,-115.38703; 42.31364,-115.38702;
42.31335,-115.38700; 42.31305,-115.38701; 42.31295,-115.38701;
42.31292,-115.38702; 42.31272,-115.38704; 42.31243,-115.38710;
42.31214,-115.38718; 42.31214,-115.38718; 42.31210,-115.38720;
42.31192,-115.38727; 42.31184,-115.38726; 42.31154,-115.38727;
42.31145,-115.38727; 42.31141,-115.38728; 42.31121,-115.38730;
42.31092,-115.38736; 42.31063,-115.38744; 42.31059,-115.38746;
42.31031,-115.38757; 42.31003,-115.38770; 42.30985,-115.38780;
42.30982,-115.38782; 42.30973,-115.38788; 42.30946,-115.38806;
42.30921,-115.38826; 42.30913,-115.38834; 42.30910,-115.38837;
42.30894,-115.38852; 42.30871,-115.38877; 42.30849,-115.38903;
42.30846,-115.38907; 42.30825,-115.38936; 42.30806,-115.38966;
42.30795,-115.38987; 42.30792,-115.38991; 42.30787,-115.39002;
42.30771,-115.39035; 42.30756,-115.39070; 42.30752,-115.39082;
42.30750,-115.39087; 42.30742,-115.39111; 42.30731,-115.39148;
42.30722,-115.39185; 42.30721,-115.39190; 42.30714,-115.39229;
42.30709,-115.39268; 42.30706,-115.39294; 42.30706,-115.39300;
42.30705,-115.39313; 42.30703,-115.39352; 42.30704,-115.39392;
42.30704,-115.39405; 42.30705,-115.39411; 42.30707,-115.39437;
42.30711,-115.39476; 42.30717,-115.39515; 42.30718,-115.39520;
42.30726,-115.39558; 42.30736,-115.39596; 42.30744,-115.39620;
42.30745,-115.39625; 42.30749,-115.39637; 42.30763,-115.39672;
42.30778,-115.39706; 42.30783,-115.39717; 42.30786,-115.39722;
42.30797,-115.39743; 42.30813,-115.39771; 42.30804,-115.39781;
42.30782,-115.39808; 42.30779,-115.39812; 42.30759,-115.39840;
42.30740,-115.39870; 42.30728,-115.39892; 42.30726,-115.39896;
42.30720,-115.39907; 42.30704,-115.39940; 42.30690,-115.39975;
42.30685,-115.39987; 42.30684,-115.39991; 42.30675,-115.40015;
42.30665,-115.40052; 42.30658,-115.40081; 42.30657,-115.40082;
42.30637,-115.40110; 42.30618,-115.40141; 42.30606,-115.40162;
42.30603,-115.40166; 42.30598,-115.40177; 42.30582,-115.40210;
42.30567,-115.40245; 42.30563,-115.40257; 42.30561,-115.40261;
42.30553,-115.40285; 42.30542,-115.40322; 42.30533,-115.40360;
42.30532,-115.40365; 42.30525,-115.40404; 42.30520,-115.40443;
42.30517,-115.40469; 42.30517,-115.40474; 42.30516,-115.40487;
42.30515,-115.40511; 42.30513,-115.40515; 42.30511,-115.40519;
42.30505,-115.40530; 42.30489,-115.40563; 42.30475,-115.40598;
42.30471,-115.40610; 42.30469,-115.40614; 42.30461,-115.40638;
42.30450,-115.40675; 42.30441,-115.40713; 42.30440,-115.40718;
42.30433,-115.40757; 42.30427,-115.40796; 42.30425,-115.40822;
42.30424,-115.40827; 42.30424,-115.40840; 42.30423,-115.40850;

42.30420,-115.40853; 42.30404,-115.40868; 42.30381,-115.40893;
42.30359,-115.40920; 42.30356,-115.40923; 42.30336,-115.40952;
42.30333,-115.40956; 42.30332,-115.41313; 42.30331,-115.41803;
42.30330,-115.42292; 42.30101,-115.42292; 42.30095,-115.42311;
42.30084,-115.42348; 42.30075,-115.42386; 42.30074,-115.42391;
42.30067,-115.42429; 42.30061,-115.42468; 42.30059,-115.42494;
42.30059,-115.42500; 42.30058,-115.42513; 42.30056,-115.42552;
42.30057,-115.42592; 42.30057,-115.42605; 42.30057,-115.42611;
42.30059,-115.42637; 42.30064,-115.42676; 42.30070,-115.42715;
42.30071,-115.42720; 42.30079,-115.42758; 42.30089,-115.42796;
42.30096,-115.42820; 42.30098,-115.42825; 42.30102,-115.42837;
42.30116,-115.42872; 42.30131,-115.42906; 42.30136,-115.42917;
42.30138,-115.42922; 42.30150,-115.42943; 42.30168,-115.42974;
42.30188,-115.43004; 42.30190,-115.43008; 42.30212,-115.43035;
42.30234,-115.43061; 42.30250,-115.43077; 42.30253,-115.43080;
42.30261,-115.43088; 42.30286,-115.43109; 42.30311,-115.43129;
42.30320,-115.43134; 42.30324,-115.43137; 42.30342,-115.43148;
42.30369,-115.43162; 42.30397,-115.43175; 42.30401,-115.43176;
42.30401,-115.43176; 42.30429,-115.43186; 42.30458,-115.43193;
42.30478,-115.43196; 42.30482,-115.43197; 42.30491,-115.43198;
42.30521,-115.43200; 42.30550,-115.43199; 42.30560,-115.43198;
42.30564,-115.43198; 42.30584,-115.43196; 42.30613,-115.43190;
42.30642,-115.43182; 42.30645,-115.43180; 42.30674,-115.43169;
42.30701,-115.43156; 42.30720,-115.43146; 42.30723,-115.43144;
42.30732,-115.43138; 42.30758,-115.43120; 42.30784,-115.43100;
42.30792,-115.43092; 42.30795,-115.43089; 42.30811,-115.43074;
42.30834,-115.43049; 42.30856,-115.43023; 42.30859,-115.43019;
42.30879,-115.42991; 42.30883,-115.42985; 42.30884,-115.42989;
42.30898,-115.43024; 42.30913,-115.43058; 42.30918,-115.43069;
42.30920,-115.43073; 42.30932,-115.43095; 42.30950,-115.43126;
42.30970,-115.43155; 42.30972,-115.43159; 42.30994,-115.43187;
42.31016,-115.43213; 42.31032,-115.43229; 42.31035,-115.43232;
42.31043,-115.43239; 42.31068,-115.43261; 42.31076,-115.43267;
42.31079,-115.43290; 42.31084,-115.43326; 42.31071,-115.43312;
42.31068,-115.43309; 42.31060,-115.43301; 42.31035,-115.43280;
42.31009,-115.43260; 42.31001,-115.43254; 42.30997,-115.43252;
42.30979,-115.43241; 42.30952,-115.43226; 42.30924,-115.43214;
42.30920,-115.43213; 42.30892,-115.43203; 42.30863,-115.43196;
42.30843,-115.43193; 42.30839,-115.43192; 42.30829,-115.43191;
42.30800,-115.43189; 42.30770,-115.43190; 42.30761,-115.43190;
42.30757,-115.43191; 42.30737,-115.43193; 42.30708,-115.43199;
42.30679,-115.43207; 42.30675,-115.43209; 42.30647,-115.43219;
42.30619,-115.43233; 42.30601,-115.43243; 42.30598,-115.43245;
42.30589,-115.43251; 42.30563,-115.43269; 42.30537,-115.43289;
42.30529,-115.43297; 42.30526,-115.43299; 42.30510,-115.43315;

42.30487,-115.43339; 42.30465,-115.43366; 42.30462,-115.43370;
42.30456,-115.43378; 42.30443,-115.43382; 42.30439,-115.43383;
42.30411,-115.43394; 42.30383,-115.43407; 42.30365,-115.43418;
42.30361,-115.43420; 42.30352,-115.43425; 42.30326,-115.43443;
42.30301,-115.43464; 42.30293,-115.43471; 42.30291,-115.43469;
42.30288,-115.43453; 42.30288,-115.43448; 42.30279,-115.43410;
42.30270,-115.43372; 42.30262,-115.43348; 42.30260,-115.43343;
42.30256,-115.43331; 42.30243,-115.43296; 42.30228,-115.43262;
42.30222,-115.43251; 42.30220,-115.43246; 42.30209,-115.43225;
42.30190,-115.43194; 42.30171,-115.43164; 42.30168,-115.43161;
42.30147,-115.43133; 42.30124,-115.43107; 42.30109,-115.43091;
42.30105,-115.43088; 42.30097,-115.43080; 42.30073,-115.43059;
42.30047,-115.43040; 42.30038,-115.43034; 42.30035,-115.43031;
42.30017,-115.43020; 42.29989,-115.43006; 42.29961,-115.42994;
42.29958,-115.42992; 42.29929,-115.42982; 42.29900,-115.42975;
42.29880,-115.42972; 42.29877,-115.42971; 42.29867,-115.42970;
42.29859,-115.42970; 42.29906,-115.42992; 42.29915,-115.42996;
42.29915,-115.42996; 42.29915,-115.42997; 42.29915,-115.42997;
42.29928,-115.43002; 42.29928,-115.43002; 42.29940,-115.43008;
42.29940,-115.43008; 42.29940,-115.43008; 42.29941,-115.43008;
42.29941,-115.43008; 42.29941,-115.43009; 42.29942,-115.43009;
42.29942,-115.43009; 42.29942,-115.43009; 42.29942,-115.43010;
42.29942,-115.43010; 42.29943,-115.43010; 42.29943,-115.43011;
42.29943,-115.43011; 42.29943,-115.43011; 42.29943,-115.43012;
42.29943,-115.43012; 42.29943,-115.43013; 42.29944,-115.43013;
42.29944,-115.43013; 42.29944,-115.43014; 42.29944,-115.43014;
42.29944,-115.43015; 42.29944,-115.43015; 42.29944,-115.43016;
42.29944,-115.43016; 42.29943,-115.43016; 42.29943,-115.43017;
42.29943,-115.43017; 42.29943,-115.43018; 42.29943,-115.43018;
42.29943,-115.43018; 42.29943,-115.43019; 42.29942,-115.43019;
42.29942,-115.43019; 42.29942,-115.43020; 42.29942,-115.43020;
42.29942,-115.43020; 42.29941,-115.43020; 42.29941,-115.43021;
42.29941,-115.43021; 42.29941,-115.43021; 42.29940,-115.43021;
42.29940,-115.43021; 42.29940,-115.43022; 42.29939,-115.43022;
42.29939,-115.43022; 42.29939,-115.43022; 42.29938,-115.43022;
42.29938,-115.43022; 42.29938,-115.43022; 42.29937,-115.43022;
42.29937,-115.43022; 42.29937,-115.43022; 42.29937,-115.43022;
42.29936,-115.43022; 42.29924,-115.43016; 42.29918,-115.43013;
42.29917,-115.43014; 42.29917,-115.43014; 42.29917,-115.43014;
42.29917,-115.43014; 42.29916,-115.43021; 42.29916,-115.43021;
42.29916,-115.43021; 42.29916,-115.43021; 42.29912,-115.43036;
42.29905,-115.43065; 42.29905,-115.43065; 42.29905,-115.43065;
42.29905,-115.43066; 42.29905,-115.43066; 42.29905,-115.43066;
42.29905,-115.43067; 42.29904,-115.43067; 42.29904,-115.43067;
42.29904,-115.43068; 42.29904,-115.43068; 42.29904,-115.43068;

42.29903,-115.43069; 42.29903,-115.43069; 42.29903,-115.43069;
42.29902,-115.43069; 42.29902,-115.43070; 42.29902,-115.43070;
42.29902,-115.43070; 42.29901,-115.43070; 42.29901,-115.43070;
42.29901,-115.43070; 42.29900,-115.43070; 42.29900,-115.43070;
42.29900,-115.43070; 42.29899,-115.43070; 42.29899,-115.43070;
42.29899,-115.43070; 42.29898,-115.43070; 42.29898,-115.43070;
42.29898,-115.43069; 42.29898,-115.43069; 42.29897,-115.43069;
42.29897,-115.43069; 42.29897,-115.43068; 42.29897,-115.43068;
42.29896,-115.43068; 42.29896,-115.43068; 42.29896,-115.43067;
42.29896,-115.43067; 42.29895,-115.43067; 42.29895,-115.43066;
42.29895,-115.43066; 42.29895,-115.43065; 42.29895,-115.43065;
42.29895,-115.43065; 42.29895,-115.43064; 42.29895,-115.43064;
42.29895,-115.43064; 42.29895,-115.43063; 42.29895,-115.43063;
42.29895,-115.43062; 42.29895,-115.43062; 42.29895,-115.43062;
42.29895,-115.43061; 42.29895,-115.43061; 42.29895,-115.43061;
42.29902,-115.43031; 42.29906,-115.43017; 42.29907,-115.43011;
42.29907,-115.43008; 42.29903,-115.43006; 42.29824,-115.42969;
42.29808,-115.42969; 42.29798,-115.42970; 42.29794,-115.42970;
42.29775,-115.42973; 42.29746,-115.42978; 42.29717,-115.42987;
42.29717,-115.42987; 42.29713,-115.42988; 42.29685,-115.42999;
42.29657,-115.43012; 42.29639,-115.43022; 42.29635,-115.43025;
42.29626,-115.43030; 42.29600,-115.43048; 42.29575,-115.43069;
42.29567,-115.43076; 42.29563,-115.43079; 42.29547,-115.43094;
42.29535,-115.43107; 42.29521,-115.43115; 42.29518,-115.43117;
42.29509,-115.43123; 42.29483,-115.43141; 42.29457,-115.43161;
42.29449,-115.43169; 42.29446,-115.43171; 42.29430,-115.43187;
42.29407,-115.43211; 42.29403,-115.43216; 42.29404,-115.43203;
42.29405,-115.43164; 42.29405,-115.43124; 42.29403,-115.43085;
42.29398,-115.43045; 42.29397,-115.43034; 42.29391,-115.42995;
42.29382,-115.42957; 42.29373,-115.42919; 42.29361,-115.42883;
42.29347,-115.42848; 42.29339,-115.42830; 42.29348,-115.42811;
42.29355,-115.42795; 42.29376,-115.42781; 42.29401,-115.42760;
42.29409,-115.42753; 42.29412,-115.42750; 42.29429,-115.42735;
42.29452,-115.42710; 42.29473,-115.42683; 42.29476,-115.42680;
42.29497,-115.42651; 42.29516,-115.42621; 42.29516,-115.42621;
42.29497,-115.42616; 42.29453,-115.42607; 42.29418,-115.42603;
42.29418,-115.42603; 42.29418,-115.42603; 42.29418,-115.42603;
42.29418,-115.42603; 42.29377,-115.42593; 42.29320,-115.42594;
42.29195,-115.42603; 42.29195,-115.42603; 42.29195,-115.42603;
42.29195,-115.42603; 42.28821,-115.42586; 42.28770,-115.42585;
42.28742,-115.42585; 42.28742,-115.42585; 42.28742,-115.42585;
42.28741,-115.42585; 42.28741,-115.42585; 42.28741,-115.42585;
42.28712,-115.42580; 42.28712,-115.42580; 42.28712,-115.42580;
42.28712,-115.42580; 42.28589,-115.42547; 42.28545,-115.42538;
42.28545,-115.42538; 42.28503,-115.42528; 42.28472,-115.42523;

42.28449,-115.42525; 42.28431,-115.42530; 42.28431,-115.42530;
42.28431,-115.42530; 42.28431,-115.42530; 42.28430,-115.42530;
42.28430,-115.42530; 42.28405,-115.42531; 42.28405,-115.42531;
42.28405,-115.42531; 42.28405,-115.42531; 42.28405,-115.42531;
42.28379,-115.42529; 42.28379,-115.42529; 42.28379,-115.42529;
42.28378,-115.42529; 42.28347,-115.42523; 42.28347,-115.42523;
42.28346,-115.42523; 42.28346,-115.42523; 42.28346,-115.42523;
42.28266,-115.42499; 42.28171,-115.42473; 42.28171,-115.42473;
42.28171,-115.42473; 42.28171,-115.42473; 42.28097,-115.42448;
42.28015,-115.42433; 42.28015,-115.42433; 42.28015,-115.42433;
42.28015,-115.42433; 42.27923,-115.42408; 42.27811,-115.42373;
42.27775,-115.42364; 42.27709,-115.42355; 42.27639,-115.42347;
42.27639,-115.42347; 42.27639,-115.42347; 42.27639,-115.42347;
42.27552,-115.42333; 42.27552,-115.42333; 42.27370,-115.42295;
42.27315,-115.42288; 42.27315,-115.42288; 42.27314,-115.42288;
42.27314,-115.42288; 42.27288,-115.42283; 42.27288,-115.42283;
42.27288,-115.42283; 42.27288,-115.42283; 42.27287,-115.42283;
42.27287,-115.42283; 42.27287,-115.42283; 42.27287,-115.42282;
42.27286,-115.42282; 42.27255,-115.42258; 42.27255,-115.42258;
42.27205,-115.42217; 42.27204,-115.42217; 42.27204,-115.42217;
42.27204,-115.42217; 42.27157,-115.42172; 42.27157,-115.42172;
42.27157,-115.42172; 42.27157,-115.42171; 42.27156,-115.42171;
42.27156,-115.42171; 42.27156,-115.42171; 42.27058,-115.42066;
42.27058,-115.42066; 42.27058,-115.42066; 42.27058,-115.42066;
42.27058,-115.42066; 42.27058,-115.42066; 42.26969,-115.41951;
42.26779,-115.41698; 42.26679,-115.41573; 42.26626,-115.41534;
42.26605,-115.41531; 42.26565,-115.41529; 42.26565,-115.41529;
42.26564,-115.41529; 42.26564,-115.41529; 42.26517,-115.41521;
42.26516,-115.41521; 42.26516,-115.41521; 42.26516,-115.41521;
42.26516,-115.41521; 42.26515,-115.41521; 42.26483,-115.41506;
42.26483,-115.41506; 42.26483,-115.41506; 42.26482,-115.41506;
42.26482,-115.41505; 42.26482,-115.41505; 42.26405,-115.41456;
42.26352,-115.41425; 42.26351,-115.41425; 42.26351,-115.41424;
42.26351,-115.41424; 42.26351,-115.41424; 42.26351,-115.41424;
42.26351,-115.41424; 42.26327,-115.41403; 42.26312,-115.41389;
42.26312,-115.41389; 42.26312,-115.41389; 42.26312,-115.41389;
42.26291,-115.41365; 42.26270,-115.41357; 42.26270,-115.41357;
42.26270,-115.41357; 42.26270,-115.41356; 42.26269,-115.41356;
42.26269,-115.41356; 42.26269,-115.41356; 42.26269,-115.41356;
42.26254,-115.41343; 42.26160,-115.41285; 42.26130,-115.41278;
42.26087,-115.41275; 42.25919,-115.41287; 42.25919,-115.41287;
42.25918,-115.41287; 42.25918,-115.41287; 42.25918,-115.41287;
42.25918,-115.41287; 42.25873,-115.41282; 42.25873,-115.41282;
42.25873,-115.41282; 42.25872,-115.41282; 42.25872,-115.41282;
42.25784,-115.41261; 42.25697,-115.41238; 42.25696,-115.41238;

42.25696,-115.41238; 42.25696,-115.41238; 42.25695,-115.41238;
42.25695,-115.41238; 42.25695,-115.41237; 42.25695,-115.41237;
42.25695,-115.41237; 42.25695,-115.41237; 42.25673,-115.41218;
42.25673,-115.41217; 42.25672,-115.41217; 42.25672,-115.41217;
42.25672,-115.41217; 42.25672,-115.41216; 42.25672,-115.41216;
42.25671,-115.41216; 42.25671,-115.41215; 42.25671,-115.41215;
42.25671,-115.41215; 42.25671,-115.41215; 42.25671,-115.41215;
42.25660,-115.41185; 42.25641,-115.41134; 42.25640,-115.41133;
42.25640,-115.41133; 42.25640,-115.41133; 42.25640,-115.41133;
42.25640,-115.41132; 42.25640,-115.41132; 42.25623,-115.41049;
42.25574,-115.40930; 42.25524,-115.40897; 42.25524,-115.40897;
42.25523,-115.40897; 42.25523,-115.40897; 42.25523,-115.40897;
42.25523,-115.40897; 42.25478,-115.40854; 42.25432,-115.40809;
42.25432,-115.40809; 42.25432,-115.40809; 42.25432,-115.40809;
42.25432,-115.40808; 42.25432,-115.40808; 42.25407,-115.40775;
42.25407,-115.40775; 42.25372,-115.40726; 42.25348,-115.40693;
42.25348,-115.40692; 42.25348,-115.40692; 42.25348,-115.40692;
42.25348,-115.40691; 42.25348,-115.40691; 42.25330,-115.40651;
42.25330,-115.40651; 42.25310,-115.40599; 42.25310,-115.40598;
42.25309,-115.40598; 42.25309,-115.40598; 42.25309,-115.40598;
42.25309,-115.40597; 42.25300,-115.40559; 42.25300,-115.40559;
42.25300,-115.40559; 42.25300,-115.40559; 42.25300,-115.40558;
42.25300,-115.40558; 42.25300,-115.40558; 42.25298,-115.40533;
42.25288,-115.40517; 42.25273,-115.40496; 42.25273,-115.40496;
42.25273,-115.40495; 42.25273,-115.40495; 42.25272,-115.40494;
42.25272,-115.40494; 42.25272,-115.40494; 42.25272,-115.40494;
42.25272,-115.40493; 42.25262,-115.40460; 42.25262,-115.40460;
42.25262,-115.40460; 42.25261,-115.40459; 42.25261,-115.40459;
42.25261,-115.40459; 42.25244,-115.40365; 42.25244,-115.40365;
42.25244,-115.40365; 42.25244,-115.40365; 42.25231,-115.40263;
42.25231,-115.40263; 42.25231,-115.40262; 42.25231,-115.40262;
42.25229,-115.40210; 42.25229,-115.40210; 42.25229,-115.40210;
42.25229,-115.40210; 42.25229,-115.40209; 42.25229,-115.40209;
42.25234,-115.40161; 42.25230,-115.40084; 42.25197,-115.40006;
42.25197,-115.40005; 42.25197,-115.40005; 42.25197,-115.40005;
42.25163,-115.39906; 42.25163,-115.39906; 42.25163,-115.39905;
42.25163,-115.39905; 42.25135,-115.39791; 42.25078,-115.39573;
42.25032,-115.39434; 42.24903,-115.39169; 42.24774,-115.38897;
42.24660,-115.38660; 42.24660,-115.38660; 42.24660,-115.38660;
42.24660,-115.38659; 42.24660,-115.38659; 42.24660,-115.38659;
42.24660,-115.38658; 42.24660,-115.38658; 42.24659,-115.38657;
42.24659,-115.38657; 42.24644,-115.38531; 42.24634,-115.38477;
42.24634,-115.38477; 42.24634,-115.38476; 42.24634,-115.38476;
42.24634,-115.38475; 42.24634,-115.38475; 42.24634,-115.38475;
42.24634,-115.38475; 42.24634,-115.38474; 42.24639,-115.38400;

42.24640,-115.38360; 42.24632,-115.38326; 42.24632,-115.38325;
42.24632,-115.38325; 42.24632,-115.38325; 42.24632,-115.38325;
42.24632,-115.38324; 42.24632,-115.38324; 42.24629,-115.38288;
42.24629,-115.38288; 42.24629,-115.38288; 42.24629,-115.38287;
42.24630,-115.38287; 42.24630,-115.38287; 42.24635,-115.38223;
42.24635,-115.38178; 42.24627,-115.37950; 42.24627,-115.37950;
42.24627,-115.37950; 42.24627,-115.37949; 42.24627,-115.37949;
42.24627,-115.37949; 42.24627,-115.37948; 42.24627,-115.37948;
42.24627,-115.37948; 42.24640,-115.37894; 42.24581,-115.37740;
42.24581,-115.37740; 42.24581,-115.37739; 42.24581,-115.37739;
42.24581,-115.37739; 42.24581,-115.37738; 42.24581,-115.37738;
42.24581,-115.37738; 42.24581,-115.37737; 42.24581,-115.37737;
42.24572,-115.37400; 42.24563,-115.36994; 42.24553,-115.36462;
42.24553,-115.36462; 42.24553,-115.36462; 42.24553,-115.36462;
42.24553,-115.36461; 42.24553,-115.36461; 42.24553,-115.36460;
42.24553,-115.36460; 42.24553,-115.36460; 42.24553,-115.36459;
42.24553,-115.36459; 42.24554,-115.36459; 42.24554,-115.36458;
42.24554,-115.36458; 42.24554,-115.36457; 42.24554,-115.36457;
42.24555,-115.36457; 42.24555,-115.36457; 42.24555,-115.36456;
42.24555,-115.36456; 42.24555,-115.36456; 42.24556,-115.36456;
42.24556,-115.36442; 42.24547,-115.36442; 42.24549,-115.35953;
42.24551,-115.35464; 42.24551,-115.35454; 42.24544,-115.35454;
42.24543,-115.35454; 42.24538,-115.35454; 42.24533,-115.35454;
42.24532,-115.35454; 42.24525,-115.35453; 42.24525,-115.35453;
42.24520,-115.35453; 42.24516,-115.35453; 42.24516,-115.35453;
42.24507,-115.35453; 42.24507,-115.35453; 42.24499,-115.35453;
42.24499,-115.35453; 42.24491,-115.35454; 42.24491,-115.35454;
42.24490,-115.35454; 42.24483,-115.35454; 42.24482,-115.35454;
42.24474,-115.35455; 42.24474,-115.35455; 42.24466,-115.35456;
42.24466,-115.35456; 42.24460,-115.35457; 42.24458,-115.35457;
42.24458,-115.35457; 42.24449,-115.35459; 42.24449,-115.35459;
42.24442,-115.35460; 42.24442,-115.35460; 42.24433,-115.35462;
42.24433,-115.35462; 42.24430,-115.35463; 42.24425,-115.35464;
42.24425,-115.35464; 42.24417,-115.35467; 42.24416,-115.35467;
42.24408,-115.35469; 42.24408,-115.35469; 42.24401,-115.35472;
42.24400,-115.35472; 42.24400,-115.35472; 42.24392,-115.35475;
42.24392,-115.35475; 42.24384,-115.35478; 42.24384,-115.35478;
42.24376,-115.35481; 42.24376,-115.35481; 42.24372,-115.35483;
42.24368,-115.35484; 42.24368,-115.35485; 42.24359,-115.35489;
42.24359,-115.35489; 42.24353,-115.35492; 42.24353,-115.35492;
42.24345,-115.35496; 42.24345,-115.35496; 42.24344,-115.35496;
42.24337,-115.35500; 42.24337,-115.35500; 42.24329,-115.35504;
42.24329,-115.35504; 42.24322,-115.35509; 42.24322,-115.35509;
42.24316,-115.35512; 42.24314,-115.35514; 42.24314,-115.35514;
42.24307,-115.35519; 42.24307,-115.35519; 42.24299,-115.35524;

42.24299,-115.35524; 42.24292,-115.35529; 42.24292,-115.35529;
42.24289,-115.35531; 42.24284,-115.35535; 42.24284,-115.35535;
42.24278,-115.35540; 42.24277,-115.35540; 42.24270,-115.35546;
42.24270,-115.35546; 42.24264,-115.35552; 42.24263,-115.35552;
42.24263,-115.35552; 42.24257,-115.35558; 42.24256,-115.35558;
42.24251,-115.35564; 42.24250,-115.35562; 42.24250,-115.35562;
42.24246,-115.35552; 42.24245,-115.35552; 42.24241,-115.35543;
42.24241,-115.35542; 42.24239,-115.35539; 42.24237,-115.35533;
42.24237,-115.35533; 42.24232,-115.35524; 42.24232,-115.35524;
42.24227,-115.35515; 42.24227,-115.35515; 42.24222,-115.35506;
42.24222,-115.35505; 42.24222,-115.35505; 42.24217,-115.35497;
42.24217,-115.35497; 42.24213,-115.35489; 42.24213,-115.35489;
42.24207,-115.35479; 42.24207,-115.35479; 42.24203,-115.35474;
42.24201,-115.35471; 42.24201,-115.35470; 42.24196,-115.35462;
42.24196,-115.35462; 42.24190,-115.35454; 42.24190,-115.35454;
42.24185,-115.35446; 42.24185,-115.35446; 42.24183,-115.35444;
42.24179,-115.35438; 42.24179,-115.35438; 42.24173,-115.35430;
42.24173,-115.35430; 42.24167,-115.35422; 42.24167,-115.35422;
42.24162,-115.35416; 42.24161,-115.35414; 42.24160,-115.35414;
42.24156,-115.35408; 42.24156,-115.35408; 42.24149,-115.35400;
42.24148,-115.35400; 42.24142,-115.35393; 42.24142,-115.35393;
42.24139,-115.35389; 42.24135,-115.35386; 42.24135,-115.35385;
42.24129,-115.35379; 42.24128,-115.35379; 42.24122,-115.35372;
42.24122,-115.35372; 42.24115,-115.35366; 42.24115,-115.35366;
42.24114,-115.35365; 42.24108,-115.35359; 42.24108,-115.35359;
42.24101,-115.35353; 42.24101,-115.35353; 42.24094,-115.35347;
42.24094,-115.35347; 42.24089,-115.35343; 42.24086,-115.35341;
42.24086,-115.35341; 42.24080,-115.35336; 42.24080,-115.35336;
42.24072,-115.35330; 42.24072,-115.35330; 42.24065,-115.35325;
42.24065,-115.35325; 42.24063,-115.35324; 42.24058,-115.35320;
42.24058,-115.35320; 42.24050,-115.35315; 42.24050,-115.35315;
42.24042,-115.35310; 42.24042,-115.35310; 42.24036,-115.35307;
42.24035,-115.35306; 42.24035,-115.35306; 42.24027,-115.35302;
42.24027,-115.35302; 42.24020,-115.35298; 42.24019,-115.35297;
42.24011,-115.35293; 42.24011,-115.35293; 42.24008,-115.35292;
42.24004,-115.35290; 42.24004,-115.35290; 42.23996,-115.35286;
42.23996,-115.35286; 42.23988,-115.35283; 42.23988,-115.35283;
42.23980,-115.35280; 42.23980,-115.35280; 42.23979,-115.35279;
42.23972,-115.35277; 42.23972,-115.35277; 42.23964,-115.35274;
42.23964,-115.35274; 42.23956,-115.35271; 42.23955,-115.35271;
42.23950,-115.35270; 42.23948,-115.35269; 42.23948,-115.35269;
42.23939,-115.35267; 42.23939,-115.35267; 42.23931,-115.35265;
42.23931,-115.35265; 42.23923,-115.35263; 42.23923,-115.35263;
42.23920,-115.35262; 42.23915,-115.35261; 42.23915,-115.35261;
42.23906,-115.35260; 42.23906,-115.35260; 42.23898,-115.35259;

42.23898,-115.35259; 42.23891,-115.35258; 42.23890,-115.35258;
42.23890,-115.35258; 42.23882,-115.35257; 42.23881,-115.35257;
42.23873,-115.35256; 42.23873,-115.35256; 42.23866,-115.35256;
42.23866,-115.35256; 42.23861,-115.35256; 42.23857,-115.35256;
42.23856,-115.35256; 42.23848,-115.35256; 42.23848,-115.35256;
42.23840,-115.35256; 42.23840,-115.35256; 42.23834,-115.35256;
42.23826,-115.35231; 42.23823,-115.35224; 42.23823,-115.35222;
42.23812,-115.35194; 42.23797,-115.35160; 42.23782,-115.35131;
42.23781,-115.35130; 42.23779,-115.35126; 42.23761,-115.35094;
42.23756,-115.35087; 42.23754,-115.35084; 42.23740,-115.35055;
42.23739,-115.35054; 42.23737,-115.35050; 42.23718,-115.35019;
42.23698,-115.34989; 42.23687,-115.34974; 42.23686,-115.34973;
42.23676,-115.34960; 42.23654,-115.34935; 42.23630,-115.34911;
42.23625,-115.34906; 42.23624,-115.34905; 42.23608,-115.34892;
42.23611,-115.34891; 42.23629,-115.34880; 42.23633,-115.34878;
42.23642,-115.34873; 42.23668,-115.34855; 42.23693,-115.34834;
42.23702,-115.34827; 42.23705,-115.34824; 42.23721,-115.34809;
42.23744,-115.34784; 42.23766,-115.34757; 42.23769,-115.34754;
42.23789,-115.34725; 42.23808,-115.34695; 42.23820,-115.34674;
42.23822,-115.34670; 42.23828,-115.34659; 42.23844,-115.34625;
42.23858,-115.34591; 42.23863,-115.34579; 42.23864,-115.34574;
42.23872,-115.34550; 42.23883,-115.34513; 42.23892,-115.34475;
42.23893,-115.34470; 42.23900,-115.34432; 42.23906,-115.34393;
42.23908,-115.34367; 42.23909,-115.34361; 42.23909,-115.34348;
42.23911,-115.34309; 42.23910,-115.34269; 42.23910,-115.34256;
42.23910,-115.34251; 42.23908,-115.34224; 42.23903,-115.34185;
42.23897,-115.34146; 42.23896,-115.34141; 42.23888,-115.34103;
42.23878,-115.34066; 42.23870,-115.34041; 42.23869,-115.34037;
42.23865,-115.34025; 42.23851,-115.33989; 42.23836,-115.33955;
42.23831,-115.33944; 42.23829,-115.33940; 42.23817,-115.33918;
42.23799,-115.33887; 42.23779,-115.33858; 42.23776,-115.33854;
42.23755,-115.33827; 42.23733,-115.33801; 42.23717,-115.33785;
42.23714,-115.33782; 42.23706,-115.33774; 42.23681,-115.33753;
42.23655,-115.33734; 42.23646,-115.33728; 42.23643,-115.33725;
42.23625,-115.33714; 42.23598,-115.33700; 42.23582,-115.33693;
42.23583,-115.33679; 42.23582,-115.33639; 42.23582,-115.33626;
42.23582,-115.33620; 42.23580,-115.33594; 42.23575,-115.33555;
42.23569,-115.33516; 42.23568,-115.33511; 42.23560,-115.33473;
42.23550,-115.33436; 42.23543,-115.33411; 42.23541,-115.33406;
42.23537,-115.33394; 42.23523,-115.33359; 42.23508,-115.33325;
42.23503,-115.33314; 42.23501,-115.33310; 42.23489,-115.33288;
42.23471,-115.33257; 42.23451,-115.33228; 42.23448,-115.33224;
42.23427,-115.33197; 42.23405,-115.33171; 42.23389,-115.33155;
42.23386,-115.33152; 42.23378,-115.33144; 42.23353,-115.33123;
42.23327,-115.33104; 42.23318,-115.33098; 42.23315,-115.33095;

42.23297,-115.33084; 42.23270,-115.33070; 42.23242,-115.33058;
42.23238,-115.33056; 42.23209,-115.33047; 42.23180,-115.33040;
42.23161,-115.33036; 42.23157,-115.33036; 42.23147,-115.33034;
42.23118,-115.33033; 42.23088,-115.33033; 42.23078,-115.33034;
42.23074,-115.33034; 42.23055,-115.33037; 42.23026,-115.33043;
42.22997,-115.33051; 42.22993,-115.33052; 42.22965,-115.33063;
42.22937,-115.33077; 42.22919,-115.33087; 42.22915,-115.33089;
42.22907,-115.33095; 42.22880,-115.33113; 42.22855,-115.33133;
42.22847,-115.33140; 42.22844,-115.33143; 42.22828,-115.33159;
42.22805,-115.33183; 42.22783,-115.33210; 42.22780,-115.33214;
42.22759,-115.33242; 42.22740,-115.33272; 42.22729,-115.33294;
42.22726,-115.33298; 42.22721,-115.33309; 42.22705,-115.33342;
42.22690,-115.33377; 42.22686,-115.33388; 42.22684,-115.33393;
42.22676,-115.33417; 42.22665,-115.33454; 42.22656,-115.33492;
42.22655,-115.33497; 42.22648,-115.33535; 42.22643,-115.33574;
42.22640,-115.33601; 42.22640,-115.33606; 42.22639,-115.33619;
42.22638,-115.33659; 42.22638,-115.33698; 42.22639,-115.33711;
42.22639,-115.33717; 42.22641,-115.33743; 42.22645,-115.33782;
42.22651,-115.33821; 42.22652,-115.33826; 42.22660,-115.33864;
42.22661,-115.33868; 42.22649,-115.33899; 42.22636,-115.33935;
42.22625,-115.33972; 42.22616,-115.34010; 42.22609,-115.34048;
42.22604,-115.34087; 42.22601,-115.34126; 42.22599,-115.34166;
42.22600,-115.34206; 42.22602,-115.34245; 42.22606,-115.34284;
42.22613,-115.34323; 42.22618,-115.34350; 42.22624,-115.34378;
42.22627,-115.34390; 42.22633,-115.34413; 42.22635,-115.34439;
42.22639,-115.34478; 42.22645,-115.34517; 42.22647,-115.34524;
42.22647,-115.34525; 42.22647,-115.34525; 42.22648,-115.34538;
42.22652,-115.34577; 42.22657,-115.34611; 42.22658,-115.34616;
42.22659,-115.34622; 42.22661,-115.34634; 42.22670,-115.34672;
42.22680,-115.34709; 42.22691,-115.34745; 42.22705,-115.34781;
42.22720,-115.34815; 42.22737,-115.34847; 42.22755,-115.34878;
42.22775,-115.34908; 42.22796,-115.34935; 42.22818,-115.34961;
42.22842,-115.34984; 42.22867,-115.35006; 42.22893,-115.35025;
42.22919,-115.35042; 42.22940,-115.35053; 42.22944,-115.35055;
42.22948,-115.35058; 42.22958,-115.35062; 42.22986,-115.35074;
42.22987,-115.35075; 42.22987,-115.35075; 42.22974,-115.35102;
42.22960,-115.35136; 42.22949,-115.35168; 42.22948,-115.35169;
42.22947,-115.35174; 42.22936,-115.35211; 42.22927,-115.35249;
42.22923,-115.35269; 42.22922,-115.35271; 42.22919,-115.35289;
42.22914,-115.35328; 42.22911,-115.35368; 42.22910,-115.35376;
42.22910,-115.35378; 42.22910,-115.35382; 42.22907,-115.35382;
42.22905,-115.35381; 42.22888,-115.35380; 42.22869,-115.35366;
42.22845,-115.35351; 42.22844,-115.35350; 42.22840,-115.35348;
42.22813,-115.35333; 42.22785,-115.35321; 42.22770,-115.35316;
42.22768,-115.35315; 42.22755,-115.35311; 42.22726,-115.35304;

42.22697,-115.35299; 42.22691,-115.35299; 42.22689,-115.35299;
42.22666,-115.35297; 42.22636,-115.35298; 42.22611,-115.35301;
42.22609,-115.35301; 42.22605,-115.35302; 42.22576,-115.35307;
42.22547,-115.35316; 42.22532,-115.35321; 42.22530,-115.35322;
42.22517,-115.35327; 42.22490,-115.35341; 42.22463,-115.35356;
42.22457,-115.35360; 42.22456,-115.35361; 42.22435,-115.35375;
42.22410,-115.35396; 42.22389,-115.35415; 42.22387,-115.35417;
42.22384,-115.35420; 42.22361,-115.35444; 42.22339,-115.35471;
42.22328,-115.35486; 42.22327,-115.35488; 42.22318,-115.35501;
42.22299,-115.35531; 42.22281,-115.35563; 42.22278,-115.35570;
42.22277,-115.35572; 42.22264,-115.35598; 42.22250,-115.35633;
42.22239,-115.35664; 42.22238,-115.35666; 42.22237,-115.35671;
42.22226,-115.35707; 42.22217,-115.35745; 42.22213,-115.35766;
42.22213,-115.35768; 42.22210,-115.35786; 42.22204,-115.35825;
42.22201,-115.35864; 42.22201,-115.35872; 42.22200,-115.35874;
42.22199,-115.35906; 42.22200,-115.35945; 42.22202,-115.35980;
42.22202,-115.35982; 42.22203,-115.35987; 42.22207,-115.36026;
42.22213,-115.36065; 42.22217,-115.36086; 42.22218,-115.36088;
42.22222,-115.36105; 42.22232,-115.36142; 42.22243,-115.36179;
42.22246,-115.36186; 42.22247,-115.36188; 42.22257,-115.36216;
42.22273,-115.36250; 42.22287,-115.36278; 42.22288,-115.36280;
42.22290,-115.36284; 42.22309,-115.36315; 42.22328,-115.36345;
42.22340,-115.36360; 42.22341,-115.36361; 42.22351,-115.36374;
42.22373,-115.36399; 42.22397,-115.36423; 42.22402,-115.36427;
42.22403,-115.36429; 42.22423,-115.36446; 42.22449,-115.36465;
42.22472,-115.36480; 42.22473,-115.36481; 42.22477,-115.36483;
42.22480,-115.36484; 42.22485,-115.36497; 42.22488,-115.36504;
42.22489,-115.36506; 42.22501,-115.36533; 42.22518,-115.36566;
42.22533,-115.36591; 42.22534,-115.36593; 42.22537,-115.36598;
42.22557,-115.36628; 42.22578,-115.36655; 42.22588,-115.36667;
42.22590,-115.36669; 42.22602,-115.36682; 42.22626,-115.36706;
42.22650,-115.36727; 42.22653,-115.36729; 42.22654,-115.36730;
42.22659,-115.36734; 42.22662,-115.36737; 42.22662,-115.36737;
42.22669,-115.36743; 42.22669,-115.36743; 42.22675,-115.36748;
42.22675,-115.36748; 42.22681,-115.36753; 42.22683,-115.36754;
42.22683,-115.36755; 42.22690,-115.36760; 42.22690,-115.36760;
42.22698,-115.36766; 42.22698,-115.36766; 42.22705,-115.36771;
42.22705,-115.36771; 42.22707,-115.36772; 42.22712,-115.36776;
42.22712,-115.36776; 42.22720,-115.36781; 42.22720,-115.36781;
42.22727,-115.36785; 42.22727,-115.36786; 42.22734,-115.36789;
42.22735,-115.36790; 42.22735,-115.36790; 42.22743,-115.36794;
42.22743,-115.36795; 42.22749,-115.36798; 42.22749,-115.36798;
42.22758,-115.36802; 42.22758,-115.36802; 42.22762,-115.36804;
42.22766,-115.36806; 42.22766,-115.36806; 42.22774,-115.36810;
42.22774,-115.36810; 42.22782,-115.36813; 42.22782,-115.36813;

42.22790,-115.36816; 42.22790,-115.36816; 42.22791,-115.36817;
42.22798,-115.36819; 42.22798,-115.36819; 42.22806,-115.36822;
42.22806,-115.36822; 42.22814,-115.36825; 42.22814,-115.36825;
42.22820,-115.36826; 42.22823,-115.36827; 42.22823,-115.36827;
42.22832,-115.36830; 42.22832,-115.36830; 42.22839,-115.36831;
42.22839,-115.36831; 42.22847,-115.36833; 42.22847,-115.36833;
42.22849,-115.36834; 42.22855,-115.36835; 42.22855,-115.36835;
42.22863,-115.36836; 42.22863,-115.36836; 42.22872,-115.36837;
42.22872,-115.36837; 42.22879,-115.36838; 42.22880,-115.36838;
42.22880,-115.36838; 42.22888,-115.36839; 42.22888,-115.36839;
42.22897,-115.36840; 42.22897,-115.36840; 42.22905,-115.36840;
42.22905,-115.36840; 42.22909,-115.36840; 42.22914,-115.36840;
42.22914,-115.36840; 42.22922,-115.36840; 42.22922,-115.36840;
42.22930,-115.36840; 42.22930,-115.36840; 42.22938,-115.36840;
42.22938,-115.36840; 42.22939,-115.36840; 42.22947,-115.36839;
42.22947,-115.36839; 42.22955,-115.36838; 42.22955,-115.36838;
42.22963,-115.36837; 42.22963,-115.36837; 42.22969,-115.36836;
42.22969,-115.36836; 42.22985,-115.36846; 42.22986,-115.36847;
42.22992,-115.36851; 42.23020,-115.36865; 42.23048,-115.36877;
42.23060,-115.36882; 42.23061,-115.36882; 42.23078,-115.36888;
42.23107,-115.36895; 42.23136,-115.36899; 42.23138,-115.36899;
42.23139,-115.36900; 42.23167,-115.36901; 42.23197,-115.36901;
42.23217,-115.36899; 42.23219,-115.36898; 42.23228,-115.36897;
42.23257,-115.36891; 42.23286,-115.36883; 42.23295,-115.36880;
42.23297,-115.36879; 42.23315,-115.36872; 42.23343,-115.36858;
42.23352,-115.36853; 42.23355,-115.36854; 42.23355,-115.36854;
42.23356,-115.36854; 42.23363,-115.36857; 42.23363,-115.36857;
42.23371,-115.36860; 42.23371,-115.36860; 42.23379,-115.36862;
42.23379,-115.36863; 42.23385,-115.36864; 42.23388,-115.36865;
42.23388,-115.36865; 42.23397,-115.36867; 42.23397,-115.36868;
42.23404,-115.36869; 42.23404,-115.36869; 42.23412,-115.36871;
42.23412,-115.36871; 42.23415,-115.36871; 42.23420,-115.36873;
42.23420,-115.36873; 42.23429,-115.36874; 42.23429,-115.36874;
42.23437,-115.36875; 42.23437,-115.36875; 42.23444,-115.36876;
42.23445,-115.36876; 42.23445,-115.36876; 42.23453,-115.36877;
42.23454,-115.36877; 42.23462,-115.36878; 42.23462,-115.36878;
42.23470,-115.36878; 42.23470,-115.36878; 42.23474,-115.36878;
42.23479,-115.36878; 42.23480,-115.36878; 42.23487,-115.36878;
42.23487,-115.36878; 42.23495,-115.36878; 42.23495,-115.36878;
42.23503,-115.36877; 42.23504,-115.36877; 42.23505,-115.36877;
42.23512,-115.36877; 42.23512,-115.36877; 42.23520,-115.36876;
42.23520,-115.36876; 42.23528,-115.36875; 42.23529,-115.36875;
42.23534,-115.36874; 42.23537,-115.36874; 42.23537,-115.36874;
42.23545,-115.36872; 42.23545,-115.36872; 42.23553,-115.36871;
42.23553,-115.36871; 42.23562,-115.36869; 42.23562,-115.36869;

42.23564,-115.36868; 42.23570,-115.36867; 42.23570,-115.36867;
42.23578,-115.36864; 42.23578,-115.36864; 42.23586,-115.36862;
42.23586,-115.36862; 42.23593,-115.36860; 42.23594,-115.36859;
42.23594,-115.36859; 42.23602,-115.36857; 42.23602,-115.36856;
42.23610,-115.36853; 42.23610,-115.36853; 42.23618,-115.36850;
42.23618,-115.36850; 42.23622,-115.36848; 42.23626,-115.36847;
42.23626,-115.36847; 42.23634,-115.36843; 42.23634,-115.36843;
42.23642,-115.36839; 42.23642,-115.36839; 42.23650,-115.36835;
42.23650,-115.36835; 42.23651,-115.36835; 42.23657,-115.36831;
42.23658,-115.36831; 42.23665,-115.36827; 42.23665,-115.36827;
42.23673,-115.36822; 42.23673,-115.36822; 42.23678,-115.36819;
42.23680,-115.36817; 42.23680,-115.36817; 42.23688,-115.36813;
42.23688,-115.36813; 42.23695,-115.36807; 42.23695,-115.36807;
42.23702,-115.36803; 42.23702,-115.36803; 42.23705,-115.36800;
42.23710,-115.36797; 42.23710,-115.36797; 42.23717,-115.36791;
42.23717,-115.36791; 42.23724,-115.36785; 42.23724,-115.36785;
42.23731,-115.36779; 42.23731,-115.36779; 42.23732,-115.36779;
42.23738,-115.36773; 42.23738,-115.36773; 42.23745,-115.36766;
42.23745,-115.36766; 42.23752,-115.36760; 42.23752,-115.36760;
42.23755,-115.36756; 42.23759,-115.36753; 42.23759,-115.36753;
42.23765,-115.36746; 42.23766,-115.36746; 42.23773,-115.36738;
42.23773,-115.36738; 42.23778,-115.36732; 42.23778,-115.36732;
42.23779,-115.36731; 42.23784,-115.36725; 42.23785,-115.36725;
42.23791,-115.36718; 42.23791,-115.36717; 42.23797,-115.36710;
42.23797,-115.36710; 42.23801,-115.36704; 42.23803,-115.36702;
42.23803,-115.36702; 42.23809,-115.36694; 42.23809,-115.36694;
42.23815,-115.36686; 42.23815,-115.36686; 42.23820,-115.36678;
42.23820,-115.36678; 42.23822,-115.36675; 42.23826,-115.36670;
42.23826,-115.36669; 42.23832,-115.36660; 42.23832,-115.36660;
42.23836,-115.36653; 42.23837,-115.36653; 42.23842,-115.36644;
42.23842,-115.36644; 42.23842,-115.36643; 42.23844,-115.36640;
42.23846,-115.36638; 42.23846,-115.36638; 42.23847,-115.36637;
42.23852,-115.36630; 42.23852,-115.36630; 42.23858,-115.36623;
42.23859,-115.36623; 42.23865,-115.36615; 42.23865,-115.36615;
42.23869,-115.36610; 42.23871,-115.36608; 42.23871,-115.36607;
42.23877,-115.36600; 42.23877,-115.36599; 42.23882,-115.36592;
42.23882,-115.36591; 42.23888,-115.36583; 42.23888,-115.36583;
42.23890,-115.36580; 42.23894,-115.36575; 42.23894,-115.36575;
42.23900,-115.36565; 42.23900,-115.36565; 42.23904,-115.36558;
42.23905,-115.36558; 42.23909,-115.36550; 42.23910,-115.36549;
42.23910,-115.36549; 42.23915,-115.36540; 42.23915,-115.36540;
42.23920,-115.36532; 42.23920,-115.36531; 42.23925,-115.36522;
42.23925,-115.36522; 42.23927,-115.36517; 42.23929,-115.36513;
42.23929,-115.36513; 42.23934,-115.36504; 42.23934,-115.36504;
42.23939,-115.36494; 42.23939,-115.36494; 42.23943,-115.36485;

42.23943,-115.36484; 42.23944,-115.36483; 42.23945,-115.36479;
42.23949,-115.36478; 42.23950,-115.36478; 42.23958,-115.36476;
42.23958,-115.36476; 42.23965,-115.36473; 42.23966,-115.36473;
42.23966,-115.36473; 42.23974,-115.36470; 42.23974,-115.36470;
42.23982,-115.36467; 42.23982,-115.36467; 42.23990,-115.36464;
42.23990,-115.36464; 42.23994,-115.36462; 42.23997,-115.36461;
42.23997,-115.36461; 42.24005,-115.36457; 42.24006,-115.36457;
42.24013,-115.36453; 42.24014,-115.36453; 42.24021,-115.36449;
42.24021,-115.36449; 42.24022,-115.36448; 42.24029,-115.36445;
42.24029,-115.36445; 42.24037,-115.36440; 42.24037,-115.36440;
42.24044,-115.36436; 42.24044,-115.36436; 42.24050,-115.36432;
42.24052,-115.36431; 42.24052,-115.36431; 42.24059,-115.36426;
42.24059,-115.36426; 42.24067,-115.36421; 42.24067,-115.36421;
42.24073,-115.36416; 42.24073,-115.36416; 42.24077,-115.36414;
42.24081,-115.36410; 42.24081,-115.36410; 42.24089,-115.36404;
42.24089,-115.36404; 42.24096,-115.36399; 42.24096,-115.36399;
42.24102,-115.36393; 42.24103,-115.36393; 42.24103,-115.36392;
42.24110,-115.36387; 42.24110,-115.36386; 42.24115,-115.36381;
42.24116,-115.36383; 42.24116,-115.36383; 42.24120,-115.36391;
42.24116,-115.36392; 42.24098,-115.36402; 42.24095,-115.36404;
42.24086,-115.36410; 42.24060,-115.36428; 42.24034,-115.36448;
42.24026,-115.36456; 42.24023,-115.36459; 42.24007,-115.36474;
42.23984,-115.36499; 42.23962,-115.36525; 42.23959,-115.36529;
42.23939,-115.36557; 42.23920,-115.36588; 42.23908,-115.36609;
42.23905,-115.36613; 42.23900,-115.36624; 42.23884,-115.36657;
42.23869,-115.36692; 42.23865,-115.36704; 42.23863,-115.36708;
42.23855,-115.36732; 42.23844,-115.36769; 42.23842,-115.36779;
42.23834,-115.36780; 42.23832,-115.36780; 42.23818,-115.36782;
42.23789,-115.36788; 42.23767,-115.36794; 42.23761,-115.36796;
42.23754,-115.36799; 42.23725,-115.36809; 42.23698,-115.36823;
42.23671,-115.36839; 42.23645,-115.36857; 42.23619,-115.36877;
42.23612,-115.36884; 42.23588,-115.36906; 42.23565,-115.36931;
42.23543,-115.36957; 42.23522,-115.36986; 42.23503,-115.37016;
42.23489,-115.37041; 42.23485,-115.37050; 42.23481,-115.37057;
42.23465,-115.37090; 42.23451,-115.37125; 42.23443,-115.37145;
42.23368,-115.37363; 42.23365,-115.37371; 42.23365,-115.37371;
42.23362,-115.37379; 42.23352,-115.37416; 42.23350,-115.37421;
42.23349,-115.37425; 42.23341,-115.37458; 42.23339,-115.37468;
42.23339,-115.37472; 42.23333,-115.37501; 42.23328,-115.37540;
42.23328,-115.37545; 42.23327,-115.37552; 42.23324,-115.37587;
42.23323,-115.37626; 42.23323,-115.37666; 42.23325,-115.37705;
42.23330,-115.37745; 42.23331,-115.37756; 42.23338,-115.37795;
42.23346,-115.37833; 42.23356,-115.37870; 42.23367,-115.37907;
42.23371,-115.37916; 42.23372,-115.37921; 42.23382,-115.37947;
42.23390,-115.37965; 42.23391,-115.37967; 42.23399,-115.37983;

42.23415,-115.38015; 42.23420,-115.38024; 42.23423,-115.38029;
42.23437,-115.38052; 42.23457,-115.38081; 42.23472,-115.38101;
42.23444,-115.38114; 42.23417,-115.38130; 42.23412,-115.38133;
42.23411,-115.38134; 42.23404,-115.38139; 42.23390,-115.38111;
42.23389,-115.38109; 42.23386,-115.38105; 42.23368,-115.38074;
42.23348,-115.38044; 42.23337,-115.38029; 42.23336,-115.38028;
42.23326,-115.38015; 42.23304,-115.37990; 42.23280,-115.37966;
42.23275,-115.37962; 42.23274,-115.37960; 42.23254,-115.37943;
42.23228,-115.37924; 42.23205,-115.37909; 42.23203,-115.37908;
42.23200,-115.37906; 42.23173,-115.37892; 42.23145,-115.37880;
42.23129,-115.37874; 42.23128,-115.37874; 42.23114,-115.37870;
42.23085,-115.37862; 42.23056,-115.37858; 42.23050,-115.37857;
42.23049,-115.37857; 42.23025,-115.37856; 42.22996,-115.37857;
42.22970,-115.37859; 42.22969,-115.37859; 42.22965,-115.37860;
42.22936,-115.37866; 42.22934,-115.37866; 42.22935,-115.37865;
42.22951,-115.37831; 42.22965,-115.37797; 42.22969,-115.37785;
42.22971,-115.37780; 42.22979,-115.37756; 42.22990,-115.37719;
42.22999,-115.37681; 42.23000,-115.37676; 42.23007,-115.37638;
42.23013,-115.37599; 42.23015,-115.37573; 42.23016,-115.37567;
42.23016,-115.37554; 42.23018,-115.37515; 42.23017,-115.37475;
42.23017,-115.37462; 42.23017,-115.37456; 42.23015,-115.37430;
42.23010,-115.37391; 42.23004,-115.37352; 42.23003,-115.37347;
42.22995,-115.37309; 42.22985,-115.37272; 42.22978,-115.37247;
42.22976,-115.37242; 42.22972,-115.37230; 42.22958,-115.37195;
42.22943,-115.37161; 42.22938,-115.37150; 42.22936,-115.37146;
42.22924,-115.37124; 42.22906,-115.37093; 42.22886,-115.37064;
42.22883,-115.37060; 42.22883,-115.37060; 42.22862,-115.37032;
42.22840,-115.37007; 42.22824,-115.36991; 42.22821,-115.36988;
42.22813,-115.36980; 42.22788,-115.36959; 42.22762,-115.36939;
42.22754,-115.36933; 42.22750,-115.36931; 42.22732,-115.36920;
42.22705,-115.36906; 42.22677,-115.36893; 42.22677,-115.36893;
42.22673,-115.36892; 42.22669,-115.36891; 42.22651,-115.36875;
42.22625,-115.36856; 42.22617,-115.36850; 42.22613,-115.36848;
42.22595,-115.36837; 42.22568,-115.36822; 42.22540,-115.36810;
42.22540,-115.36810; 42.22536,-115.36809; 42.22507,-115.36799;
42.22478,-115.36792; 42.22459,-115.36789; 42.22458,-115.36789;
42.22439,-115.36784; 42.22420,-115.36781; 42.22416,-115.36780;
42.22406,-115.36779; 42.22377,-115.36777; 42.22347,-115.36778;
42.22337,-115.36778; 42.22334,-115.36779; 42.22314,-115.36781;
42.22285,-115.36787; 42.22256,-115.36796; 42.22252,-115.36797;
42.22252,-115.36797; 42.22224,-115.36808; 42.22196,-115.36821;
42.22178,-115.36831; 42.22174,-115.36833; 42.22166,-115.36839;
42.22139,-115.36857; 42.22114,-115.36878; 42.22106,-115.36885;
42.22103,-115.36888; 42.22087,-115.36903; 42.22064,-115.36928;
42.22042,-115.36954; 42.22039,-115.36958; 42.22018,-115.36986;

42.21999,-115.37017; 42.21987,-115.37038; 42.21985,-115.37042;
42.21980,-115.37053; 42.21964,-115.37086; 42.21949,-115.37121;
42.21945,-115.37133; 42.21943,-115.37137; 42.21935,-115.37161;
42.21924,-115.37198; 42.21915,-115.37236; 42.21914,-115.37241;
42.21907,-115.37280; 42.21902,-115.37319; 42.21899,-115.37345;
42.21899,-115.37350; 42.21898,-115.37363; 42.21896,-115.37403;
42.21897,-115.37442; 42.21898,-115.37456; 42.21898,-115.37461;
42.21900,-115.37487; 42.21900,-115.37495; 42.21899,-115.37492;
42.21881,-115.37461; 42.21861,-115.37432; 42.21858,-115.37428;
42.21837,-115.37400; 42.21814,-115.37375; 42.21799,-115.37359;
42.21796,-115.37355; 42.21788,-115.37348; 42.21763,-115.37326;
42.21737,-115.37307; 42.21728,-115.37301; 42.21725,-115.37299;
42.21707,-115.37288; 42.21680,-115.37273; 42.21651,-115.37261;
42.21648,-115.37260; 42.21648,-115.37260; 42.21619,-115.37250;
42.21590,-115.37243; 42.21571,-115.37240; 42.21567,-115.37239;
42.21557,-115.37238; 42.21528,-115.37236; 42.21498,-115.37237;
42.21488,-115.37237; 42.21484,-115.37238; 42.21465,-115.37240;
42.21436,-115.37246; 42.21407,-115.37255; 42.21407,-115.37255;
42.21403,-115.37256; 42.21375,-115.37267; 42.21347,-115.37280;
42.21329,-115.37290; 42.21325,-115.37292; 42.21316,-115.37298;
42.21290,-115.37316; 42.21265,-115.37337; 42.21257,-115.37344;
42.21253,-115.37347; 42.21237,-115.37362; 42.21214,-115.37387;
42.21193,-115.37413; 42.21190,-115.37417; 42.21169,-115.37445;
42.21150,-115.37476; 42.21138,-115.37497; 42.21136,-115.37501;
42.21130,-115.37512; 42.21114,-115.37545; 42.21100,-115.37580;
42.21096,-115.37592; 42.21094,-115.37596; 42.21086,-115.37620;
42.21075,-115.37657; 42.21066,-115.37695; 42.21065,-115.37700;
42.21058,-115.37738; 42.21052,-115.37777; 42.21050,-115.37804;
42.21050,-115.37809; 42.21049,-115.37822; 42.21047,-115.37862;
42.21048,-115.37901; 42.21048,-115.37914; 42.21049,-115.37920;
42.21050,-115.37946; 42.21055,-115.37985; 42.21061,-115.38024;
42.21062,-115.38029; 42.21070,-115.38067; 42.21080,-115.38105;
42.21088,-115.38129; 42.21089,-115.38134; 42.21093,-115.38146;
42.21107,-115.38181; 42.21117,-115.38204; 42.21109,-115.38208;
42.21096,-115.38215; 42.21091,-115.38218; 42.21088,-115.38219;
42.21080,-115.38224; 42.21079,-115.38225; 42.21066,-115.38233;
42.21040,-115.38251; 42.21014,-115.38271; 42.21010,-115.38275;
42.21009,-115.38276; 42.20995,-115.38289; 42.20997,-115.38277;
42.20999,-115.38251; 42.21000,-115.38246; 42.21001,-115.38233;
42.21002,-115.38193; 42.21001,-115.38153; 42.21001,-115.38140;
42.21001,-115.38135; 42.20999,-115.38109; 42.20994,-115.38070;
42.20988,-115.38031; 42.20987,-115.38026; 42.20979,-115.37988;
42.20969,-115.37950; 42.20962,-115.37926; 42.20960,-115.37921;
42.20956,-115.37909; 42.20942,-115.37874; 42.20927,-115.37840;
42.20922,-115.37829; 42.20920,-115.37824; 42.20908,-115.37803;

42.20890,-115.37772; 42.20870,-115.37742; 42.20868,-115.37739;
42.20846,-115.37711; 42.20824,-115.37686; 42.20808,-115.37670;
42.20805,-115.37666; 42.20797,-115.37659; 42.20772,-115.37637;
42.20746,-115.37618; 42.20738,-115.37612; 42.20734,-115.37610;
42.20716,-115.37599; 42.20689,-115.37584; 42.20661,-115.37572;
42.20657,-115.37571; 42.20629,-115.37561; 42.20600,-115.37554;
42.20591,-115.37552; 42.20590,-115.37552; 42.20561,-115.37545;
42.20541,-115.37542; 42.20537,-115.37541; 42.20528,-115.37540;
42.20498,-115.37538; 42.20469,-115.37539; 42.20459,-115.37539;
42.20455,-115.37540; 42.20435,-115.37542; 42.20406,-115.37548;
42.20377,-115.37556; 42.20374,-115.37558; 42.20345,-115.37569;
42.20318,-115.37582; 42.20299,-115.37592; 42.20296,-115.37594;
42.20287,-115.37600; 42.20261,-115.37618; 42.20235,-115.37638;
42.20227,-115.37646; 42.20224,-115.37649; 42.20208,-115.37664;
42.20185,-115.37688; 42.20163,-115.37715; 42.20160,-115.37719;
42.20140,-115.37747; 42.20121,-115.37777; 42.20109,-115.37799;
42.20107,-115.37803; 42.20101,-115.37814; 42.20085,-115.37847;
42.20071,-115.37882; 42.20066,-115.37893; 42.20064,-115.37898;
42.20056,-115.37922; 42.20045,-115.37959; 42.20036,-115.37997;
42.20036,-115.37997; 42.20035,-115.38002; 42.20028,-115.38040;
42.20023,-115.38079; 42.20020,-115.38105; 42.20020,-115.38111;
42.20019,-115.38124; 42.20018,-115.38163; 42.20018,-115.38203;
42.20019,-115.38216; 42.20019,-115.38221; 42.20021,-115.38248;
42.20025,-115.38287; 42.20031,-115.38326; 42.20032,-115.38331;
42.20041,-115.38369; 42.20050,-115.38406; 42.20058,-115.38431;
42.20060,-115.38435; 42.20064,-115.38447; 42.20070,-115.38464;
42.20062,-115.38462; 42.20059,-115.38462; 42.20049,-115.38461;
42.20019,-115.38459; 42.19990,-115.38459; 42.19980,-115.38460;
42.19976,-115.38460; 42.19957,-115.38463; 42.19927,-115.38469;
42.19899,-115.38477; 42.19895,-115.38478; 42.19867,-115.38489;
42.19839,-115.38503; 42.19821,-115.38513; 42.19817,-115.38515;
42.19808,-115.38521; 42.19782,-115.38539; 42.19757,-115.38559;
42.19748,-115.38566; 42.19745,-115.38569; 42.19729,-115.38585;
42.19706,-115.38609; 42.19684,-115.38636; 42.19682,-115.38639;
42.19681,-115.38639; 42.19661,-115.38668; 42.19642,-115.38698;
42.19630,-115.38719; 42.19628,-115.38724; 42.19622,-115.38734;
42.19606,-115.38768; 42.19592,-115.38802; 42.19587,-115.38814;
42.19586,-115.38819; 42.19578,-115.38843; 42.19567,-115.38880;
42.19558,-115.38917; 42.19557,-115.38922; 42.19549,-115.38961;
42.19544,-115.39000; 42.19544,-115.39000; 42.19537,-115.38998;
42.19508,-115.38994; 42.19479,-115.38992; 42.19449,-115.38993;
42.19420,-115.38996; 42.19391,-115.39002; 42.19362,-115.39010;
42.19347,-115.39015; 42.19323,-115.39025; 42.19309,-115.39030;
42.19281,-115.39044; 42.19254,-115.39059; 42.19228,-115.39078;
42.19203,-115.39098; 42.19178,-115.39120; 42.19155,-115.39145;

42.19133,-115.39172; 42.19124,-115.39185; 42.19113,-115.39191;
42.19095,-115.39201; 42.19091,-115.39203; 42.19082,-115.39209;
42.19056,-115.39227; 42.19031,-115.39247; 42.19022,-115.39254;
42.19019,-115.39257; 42.19003,-115.39273; 42.18980,-115.39297;
42.18958,-115.39324; 42.18955,-115.39327; 42.18935,-115.39356;
42.18916,-115.39386; 42.18904,-115.39407; 42.18902,-115.39411;
42.18896,-115.39422; 42.18880,-115.39456; 42.18866,-115.39490;
42.18861,-115.39502; 42.18860,-115.39507; 42.18851,-115.39531;
42.18841,-115.39568; 42.18832,-115.39605; 42.18830,-115.39610;
42.18823,-115.39649; 42.18818,-115.39688; 42.18816,-115.39714;
42.18815,-115.39719; 42.18814,-115.39732; 42.18813,-115.39772;
42.18813,-115.39812; 42.18814,-115.39825; 42.18814,-115.39830;
42.18816,-115.39856; 42.18820,-115.39895; 42.18821,-115.39898;
42.18813,-115.39922; 42.18804,-115.39960; 42.18803,-115.39965;
42.18796,-115.40004; 42.18791,-115.40043; 42.18788,-115.40069;
42.18788,-115.40074; 42.18787,-115.40087; 42.18786,-115.40127;
42.18786,-115.40166; 42.18787,-115.40180; 42.18787,-115.40185;
42.18789,-115.40211; 42.18793,-115.40250; 42.18799,-115.40289;
42.18800,-115.40294; 42.18808,-115.40332; 42.18818,-115.40370;
42.18826,-115.40394; 42.18828,-115.40399; 42.18832,-115.40411;
42.18845,-115.40446; 42.18860,-115.40480; 42.18866,-115.40491;
42.18868,-115.40495; 42.18879,-115.40517; 42.18897,-115.40548;
42.18917,-115.40577; 42.18920,-115.40581; 42.18941,-115.40609;
42.18964,-115.40634; 42.18979,-115.40650; 42.18982,-115.40653;
42.18990,-115.40661; 42.19015,-115.40682; 42.19041,-115.40702;
42.19050,-115.40708; 42.19053,-115.40710; 42.19071,-115.40721;
42.19099,-115.40736; 42.19127,-115.40748; 42.19130,-115.40749;
42.19159,-115.40759; 42.19188,-115.40766; 42.19207,-115.40769;
42.19211,-115.40770; 42.19221,-115.40771; 42.19251,-115.40773;
42.19280,-115.40772; 42.19290,-115.40771; 42.19294,-115.40771;
42.19313,-115.40769; 42.19342,-115.40763; 42.19371,-115.40754;
42.19375,-115.40753; 42.19403,-115.40742; 42.19431,-115.40729;
42.19449,-115.40719; 42.19453,-115.40717; 42.19462,-115.40711;
42.19488,-115.40693; 42.19513,-115.40673; 42.19521,-115.40665;
42.19525,-115.40662; 42.19535,-115.40652; 42.19534,-115.40687;
42.19534,-115.40727; 42.19535,-115.40740; 42.19535,-115.40745;
42.19537,-115.40772; 42.19541,-115.40811; 42.19548,-115.40849;
42.19549,-115.40855; 42.19557,-115.40893; 42.19567,-115.40930;
42.19574,-115.40954; 42.19576,-115.40959; 42.19580,-115.40971;
42.19593,-115.41006; 42.19608,-115.41040; 42.19614,-115.41051;
42.19616,-115.41056; 42.19627,-115.41077; 42.19646,-115.41108;
42.19665,-115.41138; 42.19668,-115.41142; 42.19689,-115.41169;
42.19699,-115.41181; 42.19698,-115.41184; 42.19687,-115.41221;
42.19678,-115.41259; 42.19677,-115.41264; 42.19670,-115.41302;
42.19665,-115.41341; 42.19662,-115.41368; 42.19662,-115.41373;

42.19661,-115.41386; 42.19660,-115.41426; 42.19660,-115.41465;
42.19661,-115.41478; 42.19661,-115.41484; 42.19663,-115.41510;
42.19667,-115.41549; 42.19673,-115.41588; 42.19674,-115.41593;
42.19682,-115.41631; 42.19692,-115.41668; 42.19695,-115.41678;
42.19697,-115.41683; 42.19698,-115.41688; 42.19705,-115.41709;
42.19707,-115.41714; 42.19711,-115.41726; 42.19724,-115.41762;
42.19739,-115.41795; 42.19745,-115.41807; 42.19747,-115.41811;
42.19758,-115.41832; 42.19776,-115.41863; 42.19785,-115.41876;
42.19786,-115.41878; 42.19787,-115.41880; 42.19795,-115.41893;
42.19815,-115.41922; 42.19817,-115.41926; 42.19817,-115.41926;
42.19839,-115.41953; 42.19856,-115.41974; 42.19858,-115.41977;
42.19880,-115.42004; 42.19891,-115.42018; 42.19899,-115.42027;
42.19910,-115.42039; 42.19926,-115.42055; 42.19929,-115.42058;
42.19937,-115.42065; 42.19961,-115.42087; 42.19970,-115.42093;
42.19976,-115.42098; 42.19994,-115.42111; 42.20021,-115.42128;
42.20048,-115.42143; 42.20076,-115.42155; 42.20092,-115.42161;
42.20095,-115.42162; 42.20108,-115.42166; 42.20137,-115.42173;
42.20166,-115.42177; 42.20169,-115.42178; 42.20177,-115.42178;
42.20185,-115.42179; 42.20186,-115.41808; 42.20189,-115.41321;
42.20191,-115.40833; 42.20193,-115.40346; 42.20401,-115.40347;
42.20399,-115.40344; 42.20397,-115.40339; 42.20386,-115.40318;
42.20367,-115.40287; 42.20348,-115.40257; 42.20345,-115.40254;
42.20324,-115.40226; 42.20301,-115.40200; 42.20286,-115.40185;
42.20282,-115.40181; 42.20274,-115.40174; 42.20250,-115.40152;
42.20224,-115.40133; 42.20215,-115.40127; 42.20212,-115.40125;
42.20194,-115.40114; 42.20186,-115.40109; 42.20191,-115.40095;
42.20196,-115.40083; 42.20198,-115.40079; 42.20206,-115.40055;
42.20217,-115.40018; 42.20226,-115.39980; 42.20227,-115.39975;
42.20234,-115.39937; 42.20239,-115.39898; 42.20242,-115.39871;
42.20242,-115.39866; 42.20243,-115.39853; 42.20244,-115.39813;
42.20244,-115.39774; 42.20243,-115.39761; 42.20243,-115.39755;
42.20241,-115.39729; 42.20237,-115.39690; 42.20232,-115.39657;
42.20241,-115.39650; 42.20267,-115.39630; 42.20275,-115.39623;
42.20278,-115.39620; 42.20294,-115.39604; 42.20317,-115.39580;
42.20339,-115.39553; 42.20342,-115.39549; 42.20362,-115.39521;
42.20381,-115.39491; 42.20393,-115.39470; 42.20396,-115.39465;
42.20401,-115.39455; 42.20417,-115.39421; 42.20431,-115.39387;
42.20436,-115.39375; 42.20438,-115.39370; 42.20446,-115.39346;
42.20457,-115.39309; 42.20466,-115.39271; 42.20467,-115.39266;
42.20474,-115.39228; 42.20479,-115.39189; 42.20482,-115.39163;
42.20482,-115.39158; 42.20483,-115.39144; 42.20484,-115.39105;
42.20484,-115.39065; 42.20483,-115.39052; 42.20483,-115.39047;
42.20481,-115.39020; 42.20477,-115.38981; 42.20471,-115.38942;
42.20470,-115.38937; 42.20462,-115.38899; 42.20452,-115.38862;
42.20444,-115.38838; 42.20442,-115.38833; 42.20438,-115.38821;

42.20438,-115.38821; 42.20447,-115.38823; 42.20476,-115.38827;
42.20506,-115.38829; 42.20535,-115.38829; 42.20565,-115.38825;
42.20587,-115.38821; 42.20591,-115.38820; 42.20597,-115.38819;
42.20626,-115.38810; 42.20654,-115.38799; 42.20670,-115.38792;
42.20686,-115.38784; 42.20692,-115.38781; 42.20692,-115.38781;
42.20698,-115.38778; 42.20704,-115.38775; 42.20699,-115.38791;
42.20690,-115.38829; 42.20686,-115.38849; 42.20686,-115.38851;
42.20683,-115.38869; 42.20678,-115.38908; 42.20674,-115.38947;
42.20674,-115.38956; 42.20674,-115.38958; 42.20673,-115.38989;
42.20673,-115.39029; 42.20675,-115.39063; 42.20675,-115.39065;
42.20676,-115.39070; 42.20680,-115.39110; 42.20686,-115.39148;
42.20690,-115.39169; 42.20691,-115.39171; 42.20695,-115.39188;
42.20705,-115.39226; 42.20716,-115.39262; 42.20719,-115.39269;
42.20720,-115.39271; 42.20731,-115.39299; 42.20746,-115.39333;
42.20760,-115.39362; 42.20761,-115.39363; 42.20763,-115.39368;
42.20782,-115.39399; 42.20801,-115.39428; 42.20813,-115.39443;
42.20814,-115.39444; 42.20824,-115.39457; 42.20846,-115.39483;
42.20870,-115.39506; 42.20875,-115.39511; 42.20876,-115.39512;
42.20896,-115.39529; 42.20922,-115.39548; 42.20945,-115.39563;
42.20946,-115.39564; 42.20950,-115.39566; 42.20977,-115.39581;
42.21005,-115.39593; 42.21021,-115.39598; 42.21022,-115.39599;
42.21035,-115.39603; 42.21038,-115.39615; 42.21048,-115.39652;
42.21048,-115.39654; 42.21048,-115.39654; 42.21060,-115.39690;
42.21073,-115.39726; 42.21080,-115.39742; 42.21081,-115.39744;
42.21089,-115.39761; 42.21106,-115.39794; 42.21124,-115.39824;
42.21125,-115.39826; 42.21125,-115.39826; 42.21133,-115.39839;
42.21127,-115.39839; 42.21097,-115.39845; 42.21069,-115.39854;
42.21065,-115.39855; 42.21036,-115.39866; 42.21009,-115.39879;
42.20991,-115.39889; 42.20987,-115.39892; 42.20978,-115.39897;
42.20952,-115.39915; 42.20927,-115.39936; 42.20918,-115.39943;
42.20915,-115.39946; 42.20899,-115.39961; 42.20876,-115.39986;
42.20854,-115.40012; 42.20851,-115.40016; 42.20831,-115.40044;
42.20812,-115.40075; 42.20800,-115.40096; 42.20798,-115.40100;
42.20792,-115.40111; 42.20776,-115.40144; 42.20762,-115.40179;
42.20757,-115.40191; 42.20756,-115.40195; 42.20747,-115.40219;
42.20737,-115.40256; 42.20728,-115.40294; 42.20727,-115.40299;
42.20727,-115.40299; 42.20719,-115.40337; 42.20718,-115.40347;
42.20919,-115.40348; 42.21281,-115.40349; 42.21644,-115.40349;
42.21642,-115.40837; 42.21640,-115.41325; 42.21639,-115.41799;
42.21650,-115.41803; 42.21679,-115.41810; 42.21699,-115.41813;
42.21703,-115.41814; 42.21713,-115.41815; 42.21742,-115.41817;
42.21771,-115.41816; 42.21781,-115.41815; 42.21785,-115.41815;
42.21805,-115.41812; 42.21834,-115.41807; 42.21863,-115.41798;
42.21863,-115.41798; 42.21866,-115.41797; 42.21895,-115.41786;
42.21923,-115.41773; 42.21941,-115.41763; 42.21944,-115.41760;

42.21953,-115.41755; 42.21979,-115.41737; 42.22005,-115.41716;
42.22013,-115.41709; 42.22016,-115.41706; 42.22032,-115.41691;
42.22055,-115.41666; 42.22077,-115.41640; 42.22080,-115.41636;
42.22100,-115.41608; 42.22119,-115.41577; 42.22131,-115.41556;
42.22134,-115.41552; 42.22139,-115.41541; 42.22150,-115.41519;
42.22155,-115.41509; 42.22157,-115.41505; 42.22157,-115.41507;
42.22158,-115.41521; 42.22158,-115.41526; 42.22160,-115.41552;
42.22164,-115.41591; 42.22170,-115.41630; 42.22171,-115.41635;
42.22179,-115.41673; 42.22189,-115.41711; 42.22197,-115.41735;
42.22198,-115.41740; 42.22202,-115.41752; 42.22216,-115.41787;
42.22231,-115.41821; 42.22236,-115.41832; 42.22239,-115.41837;
42.22250,-115.41858; 42.22268,-115.41889; 42.22288,-115.41919;
42.22291,-115.41922; 42.22312,-115.41950; 42.22334,-115.41976;
42.22350,-115.41992; 42.22353,-115.41995; 42.22361,-115.42002;
42.22386,-115.42024; 42.22412,-115.42043; 42.22421,-115.42049;
42.22424,-115.42051; 42.22442,-115.42062; 42.22469,-115.42077;
42.22497,-115.42089; 42.22501,-115.42090; 42.22530,-115.42100;
42.22559,-115.42107; 42.22578,-115.42111; 42.22582,-115.42111;
42.22592,-115.42112; 42.22621,-115.42114; 42.22651,-115.42114;
42.22661,-115.42113; 42.22664,-115.42112; 42.22684,-115.42110;
42.22713,-115.42104; 42.22742,-115.42096; 42.22746,-115.42095;
42.22746,-115.42095; 42.22774,-115.42084; 42.22802,-115.42070;
42.22820,-115.42060; 42.22824,-115.42058; 42.22829,-115.42055;
42.22850,-115.42064; 42.22879,-115.42074; 42.22908,-115.42081;
42.22937,-115.42085; 42.22967,-115.42087; 42.22996,-115.42087;
42.22999,-115.42086; 42.23022,-115.42085; 42.23048,-115.42082;
42.23077,-115.42076; 42.23106,-115.42068; 42.23135,-115.42057;
42.23162,-115.42043; 42.23173,-115.42037; 42.23187,-115.42055;
42.23210,-115.42081; 42.23226,-115.42097; 42.23229,-115.42100;
42.23237,-115.42108; 42.23261,-115.42129; 42.23265,-115.42132;
42.23266,-115.42133; 42.23266,-115.42133; 42.23268,-115.42135;
42.23268,-115.42135; 42.23287,-115.42151; 42.23312,-115.42170;
42.23321,-115.42176; 42.23325,-115.42178; 42.23342,-115.42189;
42.23352,-115.42194; 42.23357,-115.42214; 42.23365,-115.42238;
42.23366,-115.42243; 42.23370,-115.42255; 42.23384,-115.42291;
42.23399,-115.42325; 42.23404,-115.42336; 42.23406,-115.42340;
42.23418,-115.42362; 42.23436,-115.42393; 42.23456,-115.42422;
42.23459,-115.42426; 42.23480,-115.42453; 42.23502,-115.42479;
42.23518,-115.42495; 42.23521,-115.42498; 42.23529,-115.42506;
42.23554,-115.42527; 42.23580,-115.42547; 42.23588,-115.42552;
42.23592,-115.42555; 42.23610,-115.42566; 42.23637,-115.42580;
42.23665,-115.42592; 42.23670,-115.42607; 42.23671,-115.42612;
42.23675,-115.42624; 42.23689,-115.42659; 42.23704,-115.42693;
42.23709,-115.42704; 42.23711,-115.42709; 42.23723,-115.42730;
42.23741,-115.42761; 42.23761,-115.42791; 42.23761,-115.42791;

42.23764,-115.42795; 42.23785,-115.42822; 42.23807,-115.42848;
42.23823,-115.42864; 42.23826,-115.42867; 42.23834,-115.42875;
42.23859,-115.42896; 42.23885,-115.42915; 42.23893,-115.42921;
42.23897,-115.42924; 42.23915,-115.42935; 42.23942,-115.42949;
42.23970,-115.42961; 42.23974,-115.42963; 42.23974,-115.42963;
42.24002,-115.42972; 42.24031,-115.42980; 42.24051,-115.42983;
42.24055,-115.42983; 42.24065,-115.42985; 42.24094,-115.42987;
42.24111,-115.42986; 42.24114,-115.43018; 42.24120,-115.43056;
42.24121,-115.43061; 42.24129,-115.43100; 42.24139,-115.43137;
42.24147,-115.43161; 42.24148,-115.43166; 42.24152,-115.43178;
42.24166,-115.43213; 42.24181,-115.43247; 42.24186,-115.43258;
42.24189,-115.43263; 42.24200,-115.43284; 42.24218,-115.43315;
42.24238,-115.43345; 42.24241,-115.43349; 42.24241,-115.43349;
42.24262,-115.43376; 42.24284,-115.43402; 42.24300,-115.43418;
42.24303,-115.43421; 42.24311,-115.43429; 42.24336,-115.43450;
42.24362,-115.43469; 42.24371,-115.43475; 42.24374,-115.43478;
42.24392,-115.43489; 42.24419,-115.43503; 42.24447,-115.43515;
42.24451,-115.43517; 42.24480,-115.43527; 42.24509,-115.43534;
42.24528,-115.43537; 42.24532,-115.43538; 42.24542,-115.43539;
42.24571,-115.43541; 42.24601,-115.43540; 42.24611,-115.43539;
42.24614,-115.43539; 42.24634,-115.43537; 42.24663,-115.43531;
42.24692,-115.43522; 42.24696,-115.43521; 42.24724,-115.43510;
42.24752,-115.43497; 42.24770,-115.43487; 42.24774,-115.43484;
42.24782,-115.43479; 42.24809,-115.43461; 42.24834,-115.43440;
42.24842,-115.43433; 42.24845,-115.43430; 42.24861,-115.43415;
42.24885,-115.43390; 42.24906,-115.43364; 42.24909,-115.43360;
42.24930,-115.43332; 42.24949,-115.43301; 42.24961,-115.43280;
42.24963,-115.43276; 42.24969,-115.43265; 42.24985,-115.43232;
42.24999,-115.43197; 42.25003,-115.43185; 42.25005,-115.43181;
42.25013,-115.43157; 42.25024,-115.43120; 42.25033,-115.43082;
42.25034,-115.43077; 42.25034,-115.43077; 42.25041,-115.43038;
42.25047,-115.42999; 42.25049,-115.42973; 42.25050,-115.42968;
42.25050,-115.42955; 42.25052,-115.42915; 42.25051,-115.42876;
42.25051,-115.42862; 42.25051,-115.42857; 42.25049,-115.42831;
42.25047,-115.42814; 42.25059,-115.42824; 42.25068,-115.42830;
42.25072,-115.42832; 42.25090,-115.42843; 42.25117,-115.42858;
42.25145,-115.42870; 42.25149,-115.42871; 42.25177,-115.42881;
42.25206,-115.42888; 42.25226,-115.42891; 42.25230,-115.42892;
42.25240,-115.42893; 42.25269,-115.42895; 42.25298,-115.42894;
42.25308,-115.42894; 42.25312,-115.42893; 42.25332,-115.42891;
42.25361,-115.42885; 42.25390,-115.42877; 42.25393,-115.42875;
42.25422,-115.42864; 42.25450,-115.42851; 42.25468,-115.42841;
42.25471,-115.42839; 42.25480,-115.42833; 42.25506,-115.42815;
42.25532,-115.42795; 42.25540,-115.42787; 42.25543,-115.42784;
42.25559,-115.42769; 42.25582,-115.42745; 42.25604,-115.42718;

42.25607,-115.42714; 42.25627,-115.42686; 42.25646,-115.42656;
42.25658,-115.42634; 42.25661,-115.42630; 42.25666,-115.42619;
42.25682,-115.42586; 42.25697,-115.42551; 42.25701,-115.42540;
42.25703,-115.42535; 42.25711,-115.42511; 42.25722,-115.42474;
42.25731,-115.42436; 42.25732,-115.42431; 42.25732,-115.42431;
42.25739,-115.42393; 42.25744,-115.42354; 42.25747,-115.42327;
42.25747,-115.42322; 42.25748,-115.42309; 42.25749,-115.42296;
42.25757,-115.42288; 42.25780,-115.42263; 42.25802,-115.42237;
42.25805,-115.42233; 42.25825,-115.42204; 42.25844,-115.42174;
42.25856,-115.42153; 42.25858,-115.42149; 42.25864,-115.42138;
42.25880,-115.42105; 42.25891,-115.42078; 42.25895,-115.42100;
42.25903,-115.42138; 42.25913,-115.42175; 42.25924,-115.42212;
42.25938,-115.42247; 42.25953,-115.42281; 42.25935,-115.42291;
42.25931,-115.42293; 42.25922,-115.42298; 42.25896,-115.42316;
42.25871,-115.42337; 42.25863,-115.42344; 42.25859,-115.42347;
42.25843,-115.42362; 42.25820,-115.42387; 42.25798,-115.42414;
42.25796,-115.42417; 42.25775,-115.42446; 42.25756,-115.42476;
42.25744,-115.42497; 42.25742,-115.42501; 42.25736,-115.42512;
42.25720,-115.42545; 42.25706,-115.42580; 42.25701,-115.42592;
42.25700,-115.42597; 42.25692,-115.42621; 42.25681,-115.42658;
42.25672,-115.42695; 42.25671,-115.42700; 42.25663,-115.42739;
42.25658,-115.42778; 42.25656,-115.42804; 42.25655,-115.42809;
42.25654,-115.42823; 42.25653,-115.42862; 42.25653,-115.42902;
42.25654,-115.42915; 42.25654,-115.42920; 42.25656,-115.42947;
42.25660,-115.42986; 42.25667,-115.43025; 42.25668,-115.43030;
42.25676,-115.43068; 42.25686,-115.43105; 42.25693,-115.43130;
42.25695,-115.43134; 42.25699,-115.43146; 42.25712,-115.43182;
42.25727,-115.43216; 42.25733,-115.43227; 42.25735,-115.43231;
42.25746,-115.43253; 42.25765,-115.43284; 42.25784,-115.43313;
42.25787,-115.43317; 42.25808,-115.43345; 42.25831,-115.43370;
42.25846,-115.43386; 42.25850,-115.43389; 42.25858,-115.43397;
42.25864,-115.43402; 42.25852,-115.43406; 42.25848,-115.43407;
42.25820,-115.43418; 42.25792,-115.43431; 42.25774,-115.43442;
42.25770,-115.43444; 42.25762,-115.43449; 42.25735,-115.43467;
42.25710,-115.43488; 42.25702,-115.43495; 42.25699,-115.43498;
42.25683,-115.43513; 42.25659,-115.43538; 42.25638,-115.43565;
42.25635,-115.43568; 42.25614,-115.43597; 42.25595,-115.43627;
42.25583,-115.43648; 42.25581,-115.43652; 42.25575,-115.43663;
42.25559,-115.43696; 42.25545,-115.43731; 42.25541,-115.43743;
42.25539,-115.43748; 42.25531,-115.43772; 42.25524,-115.43795;
42.25503,-115.43788; 42.25474,-115.43781; 42.25455,-115.43777;
42.25451,-115.43777; 42.25441,-115.43776; 42.25412,-115.43774;
42.25382,-115.43774; 42.25372,-115.43775; 42.25368,-115.43775;
42.25349,-115.43778; 42.25320,-115.43784; 42.25291,-115.43792;
42.25287,-115.43793; 42.25259,-115.43804; 42.25231,-115.43817;

42.25213,-115.43828; 42.25209,-115.43830; 42.25200,-115.43835;
42.25174,-115.43853; 42.25149,-115.43874; 42.25141,-115.43881;
42.25141,-115.43881; 42.25118,-115.43876; 42.25098,-115.43872;
42.25094,-115.43872; 42.25085,-115.43870; 42.25055,-115.43868;
42.25026,-115.43869; 42.25016,-115.43870; 42.25012,-115.43870;
42.24993,-115.43873; 42.24963,-115.43878; 42.24935,-115.43887;
42.24931,-115.43888; 42.24902,-115.43899; 42.24875,-115.43912;
42.24857,-115.43923; 42.24853,-115.43925; 42.24844,-115.43930;
42.24818,-115.43948; 42.24793,-115.43969; 42.24784,-115.43976;
42.24781,-115.43979; 42.24765,-115.43994; 42.24762,-115.43997;
42.24747,-115.43985; 42.24738,-115.43979; 42.24734,-115.43977;
42.24717,-115.43966; 42.24689,-115.43951; 42.24661,-115.43939;
42.24657,-115.43938; 42.24629,-115.43928; 42.24600,-115.43921;
42.24580,-115.43918; 42.24576,-115.43917; 42.24567,-115.43916;
42.24537,-115.43914; 42.24508,-115.43915; 42.24498,-115.43915;
42.24494,-115.43916; 42.24474,-115.43918; 42.24445,-115.43924;
42.24416,-115.43932; 42.24413,-115.43934; 42.24384,-115.43944;
42.24357,-115.43958; 42.24338,-115.43968; 42.24335,-115.43970;
42.24326,-115.43976; 42.24300,-115.43994; 42.24274,-115.44014;
42.24266,-115.44021; 42.24263,-115.44024; 42.24247,-115.44040;
42.24224,-115.44064; 42.24202,-115.44091; 42.24199,-115.44095;
42.24179,-115.44123; 42.24160,-115.44153; 42.24148,-115.44174;
42.24145,-115.44179; 42.24140,-115.44189; 42.24124,-115.44223;
42.24109,-115.44257; 42.24105,-115.44269; 42.24103,-115.44274;
42.24095,-115.44298; 42.24084,-115.44335; 42.24075,-115.44373;
42.24074,-115.44378; 42.24067,-115.44416; 42.24062,-115.44455;
42.24059,-115.44481; 42.24059,-115.44487; 42.24058,-115.44500;
42.24056,-115.44539; 42.24057,-115.44550; 42.24043,-115.44534;
42.24027,-115.44518; 42.24024,-115.44515; 42.24016,-115.44508;
42.23991,-115.44486; 42.23965,-115.44467; 42.23956,-115.44461;
42.23953,-115.44459; 42.23935,-115.44447; 42.23908,-115.44433;
42.23880,-115.44421; 42.23876,-115.44419; 42.23847,-115.44410;
42.23818,-115.44403; 42.23799,-115.44399; 42.23795,-115.44399;
42.23785,-115.44397; 42.23756,-115.44395; 42.23726,-115.44396;
42.23716,-115.44397; 42.23712,-115.44397; 42.23693,-115.44400;
42.23664,-115.44405; 42.23635,-115.44414; 42.23631,-115.44415;
42.23603,-115.44426; 42.23591,-115.44432; 42.23584,-115.44426;
42.23558,-115.44406; 42.23549,-115.44400; 42.23546,-115.44398;
42.23528,-115.44387; 42.23501,-115.44372; 42.23473,-115.44360;
42.23469,-115.44359; 42.23440,-115.44349; 42.23411,-115.44342;
42.23392,-115.44339; 42.23388,-115.44338; 42.23378,-115.44337;
42.23349,-115.44335; 42.23319,-115.44336; 42.23309,-115.44336;
42.23305,-115.44337; 42.23286,-115.44339; 42.23257,-115.44345;
42.23228,-115.44353; 42.23224,-115.44355; 42.23196,-115.44366;
42.23168,-115.44379; 42.23150,-115.44389; 42.23146,-115.44391;

42.23137,-115.44397; 42.23111,-115.44415; 42.23086,-115.44435;
42.23078,-115.44442; 42.23075,-115.44445; 42.23058,-115.44461;
42.23035,-115.44485; 42.23014,-115.44512; 42.23011,-115.44516;
42.22990,-115.44544; 42.22971,-115.44574; 42.22959,-115.44595;
42.22957,-115.44600; 42.22951,-115.44610; 42.22935,-115.44644;
42.22921,-115.44678; 42.22917,-115.44690; 42.22915,-115.44695;
42.22907,-115.44719; 42.22896,-115.44756; 42.22887,-115.44793;
42.22887,-115.44794; 42.22886,-115.44799; 42.22879,-115.44837;
42.22873,-115.44876; 42.22871,-115.44902; 42.22870,-115.44907;
42.22869,-115.44921; 42.22868,-115.44960; 42.22868,-115.45000;
42.22869,-115.45013; 42.22869,-115.45018; 42.22871,-115.45045;
42.22875,-115.45084; 42.22882,-115.45123; 42.22883,-115.45128;
42.22891,-115.45166; 42.22901,-115.45203; 42.22908,-115.45228;
42.22910,-115.45232; 42.22914,-115.45244; 42.22927,-115.45280;
42.22942,-115.45314; 42.22948,-115.45325; 42.22950,-115.45329;
42.22961,-115.45351; 42.22980,-115.45382; 42.22999,-115.45411;
42.23002,-115.45415; 42.23023,-115.45443; 42.23046,-115.45468;
42.23061,-115.45484; 42.23065,-115.45487; 42.23073,-115.45495;
42.23097,-115.45516; 42.23123,-115.45536; 42.23132,-115.45542;
42.23135,-115.45544; 42.23151,-115.45554; 42.23126,-115.45552;
42.23097,-115.45553; 42.23087,-115.45554; 42.23083,-115.45554;
42.23063,-115.45556; 42.23034,-115.45562; 42.23005,-115.45570;
42.23002,-115.45572; 42.22973,-115.45583; 42.22946,-115.45596;
42.22927,-115.45606; 42.22924,-115.45608; 42.22915,-115.45614;
42.22889,-115.45632; 42.22863,-115.45652; 42.22855,-115.45660;
42.22852,-115.45663; 42.22836,-115.45678; 42.22813,-115.45702;
42.22791,-115.45729; 42.22788,-115.45733; 42.22768,-115.45761;
42.22749,-115.45791; 42.22737,-115.45812; 42.22734,-115.45817;
42.22729,-115.45827; 42.22713,-115.45861; 42.22698,-115.45895;
42.22694,-115.45907; 42.22692,-115.45912; 42.22684,-115.45936;
42.22673,-115.45973; 42.22664,-115.46011; 42.22663,-115.46016;
42.22656,-115.46054; 42.22651,-115.46093; 42.22648,-115.46119;
42.22648,-115.46125; 42.22647,-115.46138; 42.22645,-115.46177;
42.22646,-115.46217; 42.22646,-115.46230; 42.22647,-115.46235;
42.22648,-115.46262; 42.22653,-115.46301; 42.22659,-115.46340;
42.22660,-115.46345; 42.22668,-115.46383; 42.22678,-115.46420;
42.22685,-115.46445; 42.22687,-115.46449; 42.22691,-115.46461;
42.22703,-115.46491; 42.22701,-115.46493; 42.22689,-115.46507;
42.22688,-115.46497; 42.22682,-115.46458; 42.22674,-115.46420;
42.22664,-115.46382; 42.22652,-115.46346; 42.22639,-115.46311;
42.22624,-115.46277; 42.22607,-115.46244; 42.22589,-115.46213;
42.22571,-115.46186; 42.22562,-115.46174; 42.22560,-115.46171;
42.22539,-115.46144; 42.22517,-115.46118; 42.22493,-115.46094;
42.22485,-115.46087; 42.22462,-115.46067; 42.22446,-115.46053;
42.22420,-115.46033; 42.22401,-115.46021; 42.22372,-115.46003;

42.22364,-115.45999; 42.22337,-115.45984; 42.22326,-115.45979;
42.22301,-115.45968; 42.22283,-115.45961; 42.22255,-115.45951;
42.22230,-115.45945; 42.22198,-115.45938; 42.22194,-115.45937;
42.22165,-115.45932; 42.22135,-115.45930; 42.22106,-115.45931;
42.22076,-115.45934; 42.22054,-115.45939; 42.22053,-115.45936;
42.22045,-115.45898; 42.22035,-115.45861; 42.22028,-115.45837;
42.22027,-115.45836; 42.22047,-115.45815; 42.22069,-115.45788;
42.22072,-115.45785; 42.22092,-115.45756; 42.22111,-115.45726;
42.22123,-115.45705; 42.22126,-115.45701; 42.22131,-115.45690;
42.22147,-115.45657; 42.22162,-115.45622; 42.22166,-115.45610;
42.22168,-115.45605; 42.22176,-115.45581; 42.22187,-115.45545;
42.22196,-115.45507; 42.22197,-115.45502; 42.22204,-115.45463;
42.22209,-115.45424; 42.22212,-115.45398; 42.22212,-115.45393;
42.22213,-115.45380; 42.22215,-115.45340; 42.22214,-115.45300;
42.22213,-115.45287; 42.22213,-115.45282; 42.22211,-115.45256;
42.22207,-115.45217; 42.22201,-115.45178; 42.22200,-115.45173;
42.22192,-115.45135; 42.22182,-115.45097; 42.22174,-115.45073;
42.22173,-115.45068; 42.22169,-115.45056; 42.22155,-115.45021;
42.22140,-115.44987; 42.22135,-115.44976; 42.22133,-115.44971;
42.22121,-115.44950; 42.22103,-115.44919; 42.22083,-115.44889;
42.22080,-115.44885; 42.22059,-115.44858; 42.22037,-115.44832;
42.22021,-115.44816; 42.22018,-115.44813; 42.22010,-115.44805;
42.21985,-115.44784; 42.21959,-115.44765; 42.21951,-115.44759;
42.21947,-115.44756; 42.21929,-115.44745; 42.21902,-115.44731;
42.21874,-115.44719; 42.21870,-115.44717; 42.21841,-115.44708;
42.21836,-115.44706; 42.21840,-115.44691; 42.21841,-115.44686;
42.21841,-115.44686; 42.21848,-115.44647; 42.21853,-115.44608;
42.21856,-115.44582; 42.21856,-115.44577; 42.21857,-115.44564;
42.21859,-115.44524; 42.21858,-115.44484; 42.21858,-115.44471;
42.21857,-115.44466; 42.21856,-115.44440; 42.21851,-115.44400;
42.21845,-115.44362; 42.21845,-115.44362; 42.21844,-115.44356;
42.21836,-115.44318; 42.21826,-115.44281; 42.21818,-115.44257;
42.21817,-115.44252; 42.21813,-115.44240; 42.21799,-115.44205;
42.21784,-115.44171; 42.21779,-115.44160; 42.21777,-115.44155;
42.21765,-115.44134; 42.21747,-115.44103; 42.21727,-115.44073;
42.21724,-115.44069; 42.21703,-115.44042; 42.21681,-115.44016;
42.21668,-115.44003; 42.21684,-115.43984; 42.21684,-115.43984;
42.21687,-115.43980; 42.21708,-115.43951; 42.21727,-115.43921;
42.21739,-115.43900; 42.21741,-115.43896; 42.21747,-115.43885;
42.21763,-115.43852; 42.21777,-115.43817; 42.21781,-115.43805;
42.21783,-115.43801; 42.21791,-115.43777; 42.21802,-115.43740;
42.21811,-115.43702; 42.21812,-115.43697; 42.21819,-115.43659;
42.21825,-115.43620; 42.21827,-115.43593; 42.21828,-115.43588;
42.21828,-115.43575; 42.21830,-115.43535; 42.21829,-115.43496;
42.21829,-115.43482; 42.21829,-115.43477; 42.21827,-115.43451;

42.21822,-115.43412; 42.21816,-115.43373; 42.21815,-115.43368;
42.21807,-115.43330; 42.21797,-115.43292; 42.21790,-115.43268;
42.21788,-115.43263; 42.21784,-115.43251; 42.21771,-115.43216;
42.21755,-115.43182; 42.21750,-115.43171; 42.21748,-115.43167;
42.21736,-115.43145; 42.21718,-115.43114; 42.21698,-115.43085;
42.21696,-115.43081; 42.21674,-115.43053; 42.21652,-115.43027;
42.21636,-115.43011; 42.21633,-115.43008; 42.21625,-115.43001;
42.21623,-115.42999; 42.21623,-115.42989; 42.21623,-115.42976;
42.21622,-115.42971; 42.21620,-115.42944; 42.21616,-115.42905;
42.21610,-115.42867; 42.21609,-115.42861; 42.21601,-115.42823;
42.21591,-115.42786; 42.21583,-115.42762; 42.21582,-115.42757;
42.21578,-115.42745; 42.21564,-115.42710; 42.21549,-115.42676;
42.21544,-115.42665; 42.21542,-115.42660; 42.21530,-115.42639;
42.21520,-115.42621; 42.21516,-115.42603; 42.21506,-115.42566;
42.21499,-115.42542; 42.21497,-115.42537; 42.21493,-115.42525;
42.21479,-115.42490; 42.21464,-115.42456; 42.21459,-115.42445;
42.21457,-115.42440; 42.21445,-115.42419; 42.21428,-115.42390;
42.21430,-115.42367; 42.21431,-115.42362; 42.21432,-115.42349;
42.21433,-115.42309; 42.21433,-115.42299; 42.21274,-115.42299;
42.20911,-115.42297; 42.20547,-115.42296; 42.20463,-115.42296;
42.20464,-115.42318; 42.20464,-115.42331; 42.20465,-115.42337;
42.20466,-115.42363; 42.20471,-115.42402; 42.20477,-115.42441;
42.20478,-115.42446; 42.20486,-115.42484; 42.20496,-115.42522;
42.20503,-115.42546; 42.20505,-115.42551; 42.20509,-115.42563;
42.20523,-115.42598; 42.20538,-115.42632; 42.20543,-115.42643;
42.20545,-115.42647; 42.20557,-115.42669; 42.20575,-115.42700;
42.20595,-115.42729; 42.20596,-115.42731; 42.20596,-115.42735;
42.20595,-115.42748; 42.20593,-115.42788; 42.20594,-115.42827;
42.20594,-115.42840; 42.20595,-115.42846; 42.20597,-115.42872;
42.20601,-115.42911; 42.20607,-115.42950; 42.20607,-115.42950;
42.20608,-115.42955; 42.20616,-115.42993; 42.20626,-115.43031;
42.20634,-115.43055; 42.20635,-115.43060; 42.20639,-115.43072;
42.20653,-115.43107; 42.20668,-115.43141; 42.20673,-115.43152;
42.20675,-115.43156; 42.20687,-115.43178; 42.20697,-115.43196;
42.20701,-115.43213; 42.20711,-115.43250; 42.20718,-115.43275;
42.20720,-115.43280; 42.20724,-115.43292; 42.20738,-115.43327;
42.20753,-115.43361; 42.20758,-115.43372; 42.20760,-115.43376;
42.20772,-115.43398; 42.20790,-115.43429; 42.20810,-115.43458;
42.20813,-115.43462; 42.20834,-115.43490; 42.20856,-115.43515;
42.20872,-115.43531; 42.20875,-115.43534; 42.20883,-115.43542;
42.20885,-115.43544; 42.20885,-115.43554; 42.20886,-115.43567;
42.20886,-115.43572; 42.20888,-115.43598; 42.20892,-115.43637;
42.20898,-115.43676; 42.20899,-115.43681; 42.20907,-115.43719;
42.20917,-115.43757; 42.20925,-115.43781; 42.20926,-115.43786;
42.20930,-115.43798; 42.20944,-115.43833; 42.20959,-115.43867;

42.20964,-115.43878; 42.20967,-115.43883; 42.20978,-115.43904;
42.20996,-115.43935; 42.21016,-115.43965; 42.21019,-115.43968;
42.21040,-115.43996; 42.21062,-115.44022; 42.21075,-115.44035;
42.21059,-115.44054; 42.21056,-115.44058; 42.21056,-115.44058;
42.21036,-115.44086; 42.21016,-115.44117; 42.21005,-115.44138;
42.21002,-115.44142; 42.20997,-115.44153; 42.20981,-115.44186;
42.20966,-115.44221; 42.20962,-115.44232; 42.20960,-115.44237;
42.20952,-115.44261; 42.20941,-115.44298; 42.20932,-115.44336;
42.20931,-115.44341; 42.20924,-115.44379; 42.20919,-115.44418;
42.20918,-115.44424; 42.20917,-115.44423; 42.20913,-115.44420;
42.20905,-115.44412; 42.20881,-115.44391; 42.20855,-115.44372;
42.20846,-115.44366; 42.20843,-115.44363; 42.20825,-115.44352;
42.20797,-115.44338; 42.20769,-115.44326; 42.20766,-115.44324;
42.20737,-115.44314; 42.20708,-115.44307; 42.20706,-115.44307;
42.20679,-115.44298; 42.20650,-115.44291; 42.20630,-115.44287;
42.20626,-115.44287; 42.20617,-115.44286; 42.20613,-115.44285;
42.20612,-115.44284; 42.20604,-115.44277; 42.20579,-115.44255;
42.20554,-115.44236; 42.20545,-115.44230; 42.20541,-115.44228;
42.20524,-115.44217; 42.20496,-115.44202; 42.20468,-115.44190;
42.20464,-115.44188; 42.20464,-115.44188; 42.20436,-115.44179;
42.20407,-115.44172; 42.20387,-115.44168; 42.20383,-115.44168;
42.20374,-115.44167; 42.20344,-115.44165; 42.20315,-115.44165;
42.20305,-115.44166; 42.20301,-115.44166; 42.20281,-115.44169;
42.20254,-115.44174; 42.20241,-115.44161; 42.20238,-115.44158;
42.20230,-115.44150; 42.20205,-115.44129; 42.20180,-115.44109;
42.20171,-115.44104; 42.20167,-115.44101; 42.20149,-115.44090;
42.20122,-115.44076; 42.20094,-115.44063; 42.20090,-115.44062;
42.20062,-115.44052; 42.20033,-115.44045; 42.20013,-115.44042;
42.20009,-115.44041; 42.19999,-115.44040; 42.19970,-115.44038;
42.19949,-115.44038; 42.19947,-115.44038; 42.19945,-115.44038;
42.19943,-115.44038; 42.19914,-115.44039; 42.19904,-115.44040;
42.19900,-115.44040; 42.19880,-115.44042; 42.19851,-115.44048;
42.19822,-115.44057; 42.19819,-115.44058; 42.19790,-115.44069;
42.19762,-115.44082; 42.19744,-115.44092; 42.19741,-115.44094;
42.19732,-115.44100; 42.19706,-115.44118; 42.19680,-115.44138;
42.19672,-115.44146; 42.19672,-115.44146; 42.19660,-115.44150;
42.19656,-115.44151; 42.19628,-115.44162; 42.19600,-115.44175;
42.19582,-115.44185; 42.19578,-115.44187; 42.19569,-115.44193;
42.19543,-115.44211; 42.19518,-115.44231; 42.19509,-115.44239;
42.19506,-115.44242; 42.19490,-115.44257; 42.19467,-115.44281;
42.19453,-115.44298; 42.19440,-115.44293; 42.19411,-115.44286;
42.19391,-115.44283; 42.19387,-115.44282; 42.19378,-115.44281;
42.19348,-115.44279; 42.19319,-115.44280; 42.19309,-115.44281;
42.19305,-115.44281; 42.19285,-115.44283; 42.19256,-115.44289;
42.19227,-115.44298; 42.19227,-115.44298; 42.19224,-115.44299;

42.19195,-115.44310; 42.19168,-115.44323; 42.19149,-115.44333;
42.19146,-115.44335; 42.19137,-115.44341; 42.19111,-115.44359;
42.19085,-115.44379; 42.19077,-115.44387; 42.19074,-115.44390;
42.19058,-115.44405; 42.19035,-115.44430; 42.19013,-115.44456;
42.19010,-115.44460; 42.18990,-115.44488; 42.18971,-115.44518;
42.18959,-115.44539; 42.18956,-115.44544; 42.18951,-115.44554;
42.18935,-115.44588; 42.18920,-115.44622; 42.18916,-115.44634;
42.18914,-115.44639; 42.18906,-115.44663; 42.18895,-115.44700;
42.18886,-115.44737; 42.18885,-115.44743; 42.18878,-115.44781;
42.18873,-115.44820; 42.18870,-115.44846; 42.18870,-115.44851;
42.18869,-115.44865; 42.18867,-115.44904; 42.18868,-115.44944;
42.18868,-115.44957; 42.18869,-115.44962; 42.18871,-115.44988;
42.18875,-115.45028; 42.18881,-115.45066; 42.18882,-115.45072;
42.18890,-115.45110; 42.18900,-115.45147; 42.18908,-115.45171;
42.18909,-115.45176; 42.18913,-115.45188; 42.18927,-115.45223;
42.18942,-115.45257; 42.18947,-115.45268; 42.18949,-115.45273;
42.18961,-115.45294; 42.18979,-115.45325; 42.18999,-115.45355;
42.19002,-115.45359; 42.19023,-115.45386; 42.19045,-115.45412;
42.19061,-115.45428; 42.19064,-115.45431; 42.19072,-115.45439;
42.19097,-115.45460; 42.19123,-115.45479; 42.19131,-115.45485;
42.19135,-115.45487; 42.19153,-115.45499; 42.19180,-115.45513;
42.19208,-115.45525; 42.19212,-115.45527; 42.19241,-115.45536;
42.19269,-115.45543; 42.19289,-115.45547; 42.19293,-115.45547;
42.19303,-115.45549; 42.19332,-115.45551; 42.19362,-115.45550;
42.19371,-115.45549; 42.19375,-115.45549; 42.19395,-115.45546;
42.19424,-115.45541; 42.19453,-115.45532; 42.19457,-115.45531;
42.19485,-115.45520; 42.19513,-115.45507; 42.19531,-115.45497;
42.19534,-115.45494; 42.19543,-115.45489; 42.19570,-115.45471;
42.19595,-115.45450; 42.19603,-115.45443; 42.19606,-115.45440;
42.19622,-115.45425; 42.19645,-115.45400; 42.19659,-115.45384;
42.19673,-115.45388; 42.19702,-115.45395; 42.19721,-115.45399;
42.19725,-115.45399; 42.19735,-115.45401; 42.19760,-115.45402;
42.19767,-115.45412; 42.19772,-115.45420; 42.19780,-115.45430;
42.19788,-115.45460; 42.19796,-115.45485; 42.19797,-115.45490;
42.19801,-115.45502; 42.19815,-115.45537; 42.19830,-115.45571;
42.19835,-115.45582; 42.19838,-115.45586; 42.19849,-115.45608;
42.19867,-115.45639; 42.19887,-115.45668; 42.19890,-115.45672;
42.19911,-115.45700; 42.19933,-115.45725; 42.19949,-115.45741;
42.19952,-115.45744; 42.19960,-115.45752; 42.19985,-115.45773;
42.20011,-115.45793; 42.20019,-115.45799; 42.20023,-115.45801;
42.20041,-115.45812; 42.20064,-115.45825; 42.20065,-115.45833;
42.20069,-115.45872; 42.20076,-115.45911; 42.20077,-115.45916;
42.20085,-115.45954; 42.20094,-115.45992; 42.20102,-115.46016;
42.20104,-115.46021; 42.20108,-115.46033; 42.20121,-115.46068;
42.20136,-115.46102; 42.20142,-115.46113; 42.20144,-115.46118;

42.20155,-115.46139; 42.20174,-115.46170; 42.20193,-115.46200;
42.20196,-115.46203; 42.20196,-115.46203; 42.20217,-115.46231;
42.20240,-115.46257; 42.20255,-115.46273; 42.20259,-115.46276;
42.20267,-115.46283; 42.20291,-115.46305; 42.20317,-115.46324;
42.20326,-115.46330; 42.20329,-115.46332; 42.20347,-115.46343;
42.20375,-115.46358; 42.20403,-115.46370; 42.20403,-115.46370;
42.20406,-115.46372; 42.20435,-115.46381; 42.20464,-115.46388;
42.20483,-115.46392; 42.20487,-115.46392; 42.20497,-115.46394;
42.20527,-115.46396; 42.20556,-115.46395; 42.20566,-115.46394;
42.20570,-115.46394; 42.20589,-115.46391; 42.20618,-115.46386;
42.20647,-115.46377; 42.20651,-115.46376; 42.20679,-115.46365;
42.20707,-115.46352; 42.20725,-115.46342; 42.20729,-115.46339;
42.20738,-115.46334; 42.20764,-115.46316; 42.20789,-115.46295;
42.20797,-115.46288; 42.20801,-115.46285; 42.20817,-115.46270;
42.20840,-115.46245; 42.20862,-115.46219; 42.20864,-115.46215;
42.20885,-115.46187; 42.20904,-115.46156; 42.20916,-115.46135;
42.20918,-115.46131; 42.20924,-115.46120; 42.20940,-115.46087;
42.20954,-115.46052; 42.20959,-115.46041; 42.20960,-115.46036;
42.20969,-115.46012; 42.20979,-115.45975; 42.20988,-115.45937;
42.20990,-115.45932; 42.20997,-115.45894; 42.21002,-115.45855;
42.21004,-115.45829; 42.21005,-115.45823; 42.21006,-115.45810;
42.21007,-115.45771; 42.21007,-115.45768; 42.21008,-115.45767;
42.21033,-115.45747; 42.21042,-115.45740; 42.21045,-115.45737;
42.21061,-115.45722; 42.21084,-115.45697; 42.21106,-115.45670;
42.21109,-115.45667; 42.21129,-115.45638; 42.21148,-115.45608;
42.21160,-115.45587; 42.21162,-115.45583; 42.21168,-115.45572;
42.21184,-115.45539; 42.21198,-115.45504; 42.21203,-115.45492;
42.21204,-115.45488; 42.21213,-115.45464; 42.21224,-115.45427;
42.21233,-115.45389; 42.21234,-115.45384; 42.21234,-115.45384;
42.21241,-115.45345; 42.21246,-115.45306; 42.21249,-115.45280;
42.21249,-115.45275; 42.21250,-115.45262; 42.21251,-115.45222;
42.21251,-115.45183; 42.21250,-115.45169; 42.21250,-115.45164;
42.21248,-115.45138; 42.21246,-115.45120; 42.21254,-115.45124;
42.21254,-115.45124; 42.21258,-115.45125; 42.21286,-115.45135;
42.21292,-115.45136; 42.21288,-115.45152; 42.21287,-115.45157;
42.21280,-115.45195; 42.21274,-115.45234; 42.21272,-115.45260;
42.21272,-115.45266; 42.21271,-115.45279; 42.21269,-115.45318;
42.21270,-115.45358; 42.21270,-115.45371; 42.21270,-115.45377;
42.21272,-115.45403; 42.21277,-115.45442; 42.21283,-115.45481;
42.21284,-115.45486; 42.21292,-115.45524; 42.21302,-115.45561;
42.21304,-115.45569; 42.21288,-115.45584; 42.21265,-115.45608;
42.21243,-115.45635; 42.21240,-115.45639; 42.21240,-115.45639;
42.21220,-115.45667; 42.21201,-115.45697; 42.21189,-115.45718;
42.21187,-115.45723; 42.21181,-115.45733; 42.21165,-115.45767;
42.21157,-115.45786; 42.21151,-115.45798; 42.21137,-115.45833;

42.21132,-115.45845; 42.21131,-115.45850; 42.21122,-115.45874;
42.21111,-115.45910; 42.21102,-115.45948; 42.21101,-115.45953;
42.21101,-115.45953; 42.21094,-115.45992; 42.21089,-115.46031;
42.21086,-115.46057; 42.21086,-115.46062; 42.21085,-115.46075;
42.21084,-115.46115; 42.21084,-115.46154; 42.21085,-115.46168;
42.21085,-115.46173; 42.21087,-115.46199; 42.21091,-115.46238;
42.21097,-115.46277; 42.21098,-115.46282; 42.21106,-115.46320;
42.21116,-115.46358; 42.21124,-115.46382; 42.21125,-115.46387;
42.21127,-115.46392; 42.21130,-115.46400; 42.21131,-115.46402;
42.21135,-115.46414; 42.21148,-115.46450; 42.21163,-115.46484;
42.21169,-115.46495; 42.21171,-115.46499; 42.21182,-115.46521;
42.21200,-115.46552; 42.21220,-115.46581; 42.21223,-115.46585;
42.21244,-115.46612; 42.21267,-115.46638; 42.21282,-115.46654;
42.21285,-115.46657; 42.21292,-115.46664; 42.21296,-115.46668;
42.21297,-115.46669; 42.21322,-115.46690; 42.21348,-115.46709;
42.21374,-115.46726; 42.21402,-115.46741; 42.21430,-115.46753;
42.21458,-115.46763; 42.21487,-115.46770; 42.21517,-115.46774;
42.21528,-115.46776; 42.21536,-115.46776; 42.21553,-115.46777;
42.21583,-115.46776; 42.21593,-115.46776; 42.21597,-115.46775;
42.21616,-115.46773; 42.21645,-115.46767; 42.21674,-115.46759;
42.21676,-115.46758; 42.21677,-115.46761; 42.21687,-115.46798;
42.21698,-115.46835; 42.21712,-115.46870; 42.21727,-115.46904;
42.21744,-115.46936; 42.21762,-115.46967; 42.21780,-115.46995;
42.21779,-115.46997; 42.21760,-115.47027; 42.21748,-115.47048;
42.21746,-115.47052; 42.21740,-115.47063; 42.21724,-115.47096;
42.21710,-115.47131; 42.21705,-115.47143; 42.21704,-115.47148;
42.21699,-115.47161; 42.21673,-115.47171; 42.21645,-115.47184;
42.21627,-115.47194; 42.21623,-115.47196; 42.21614,-115.47202;
42.21588,-115.47220; 42.21563,-115.47240; 42.21554,-115.47248;
42.21551,-115.47251; 42.21535,-115.47266; 42.21512,-115.47290;
42.21490,-115.47317; 42.21487,-115.47321; 42.21467,-115.47349;
42.21448,-115.47379; 42.21436,-115.47400; 42.21434,-115.47405;
42.21428,-115.47415; 42.21412,-115.47449; 42.21398,-115.47483;
42.21393,-115.47495; 42.21391,-115.47500; 42.21383,-115.47524;
42.21372,-115.47561; 42.21363,-115.47599; 42.21362,-115.47604;
42.21355,-115.47642; 42.21350,-115.47681; 42.21347,-115.47707;
42.21347,-115.47712; 42.21346,-115.47726; 42.21344,-115.47765;
42.21345,-115.47805; 42.21346,-115.47818; 42.21346,-115.47823;
42.21348,-115.47850; 42.21352,-115.47889; 42.21358,-115.47928;
42.21359,-115.47933; 42.21367,-115.47971; 42.21377,-115.48008;
42.21385,-115.48032; 42.21386,-115.48037; 42.21390,-115.48049;
42.21404,-115.48085; 42.21419,-115.48119; 42.21424,-115.48130;
42.21426,-115.48134; 42.21438,-115.48156; 42.21456,-115.48187;
42.21476,-115.48216; 42.21479,-115.48220; 42.21500,-115.48247;
42.21522,-115.48273; 42.21538,-115.48289; 42.21541,-115.48292;

42.21549,-115.48300; 42.21574,-115.48321; 42.21599,-115.48341;
42.21608,-115.48347; 42.21612,-115.48349; 42.21630,-115.48360;
42.21657,-115.48375; 42.21685,-115.48387; 42.21689,-115.48388;
42.21717,-115.48398; 42.21746,-115.48405; 42.21766,-115.48408;
42.21770,-115.48409; 42.21780,-115.48410; 42.21809,-115.48412;
42.21838,-115.48411; 42.21848,-115.48411; 42.21852,-115.48410;
42.21872,-115.48408; 42.21901,-115.48402; 42.21930,-115.48394;
42.21933,-115.48393; 42.21962,-115.48382; 42.21990,-115.48368;
42.22008,-115.48358; 42.22011,-115.48356; 42.22020,-115.48351;
42.22046,-115.48332; 42.22072,-115.48312; 42.22080,-115.48305;
42.22083,-115.48302; 42.22099,-115.48287; 42.22122,-115.48262;
42.22144,-115.48235; 42.22147,-115.48232; 42.22167,-115.48203;
42.22172,-115.48195; 42.22190,-115.48190; 42.22194,-115.48189;
42.22223,-115.48178; 42.22250,-115.48165; 42.22268,-115.48155;
42.22272,-115.48152; 42.22281,-115.48147; 42.22307,-115.48129;
42.22332,-115.48109; 42.22341,-115.48101; 42.22344,-115.48098;
42.22360,-115.48083; 42.22383,-115.48058; 42.22405,-115.48032;
42.22408,-115.48028; 42.22408,-115.48028; 42.22424,-115.48005;
42.22433,-115.48000; 42.22437,-115.47998; 42.22446,-115.47992;
42.22472,-115.47974; 42.22498,-115.47954; 42.22506,-115.47947;
42.22509,-115.47944; 42.22525,-115.47929; 42.22535,-115.47918;
42.22551,-115.47919; 42.22581,-115.47918; 42.22591,-115.47917;
42.22594,-115.47917; 42.22614,-115.47915; 42.22643,-115.47909;
42.22672,-115.47901; 42.22676,-115.47899; 42.22704,-115.47888;
42.22732,-115.47875; 42.22750,-115.47865; 42.22754,-115.47863;
42.22762,-115.47857; 42.22789,-115.47839; 42.22814,-115.47819;
42.22822,-115.47812; 42.22825,-115.47809; 42.22841,-115.47793;
42.22865,-115.47769; 42.22886,-115.47742; 42.22889,-115.47738;
42.22910,-115.47710; 42.22913,-115.47705; 42.22916,-115.47701;
42.22919,-115.47697; 42.22937,-115.47667; 42.22949,-115.47646;
42.22952,-115.47642; 42.22957,-115.47631; 42.22965,-115.47615;
42.22970,-115.47616; 42.23000,-115.47618; 42.23012,-115.47618;
42.23014,-115.47618; 42.23026,-115.47617; 42.23029,-115.47617;
42.23033,-115.47617; 42.23063,-115.47614; 42.23088,-115.47609;
42.23094,-115.47607; 42.23098,-115.47606; 42.23127,-115.47598;
42.23153,-115.47588; 42.23158,-115.47586; 42.23161,-115.47585;
42.23181,-115.47575; 42.23183,-115.47574; 42.23191,-115.47570;
42.23206,-115.47562; 42.23210,-115.47560; 42.23221,-115.47552;
42.23248,-115.47534; 42.23273,-115.47514; 42.23280,-115.47508;
42.23287,-115.47502; 42.23304,-115.47485; 42.23327,-115.47461;
42.23349,-115.47434; 42.23360,-115.47419; 42.23361,-115.47417;
42.23370,-115.47404; 42.23373,-115.47401; 42.23376,-115.47396;
42.23386,-115.47380; 42.23403,-115.47373; 42.23431,-115.47360;
42.23458,-115.47344; 42.23484,-115.47326; 42.23509,-115.47306;
42.23517,-115.47300; 42.23541,-115.47277; 42.23564,-115.47252;

42.23568,-115.47247; 42.23577,-115.47238; 42.23599,-115.47212;
42.23601,-115.47208; 42.23622,-115.47179; 42.23641,-115.47149;
42.23653,-115.47128; 42.23655,-115.47124; 42.23661,-115.47113;
42.23677,-115.47080; 42.23691,-115.47045; 42.23696,-115.47033;
42.23697,-115.47029; 42.23706,-115.47005; 42.23716,-115.46968;
42.23725,-115.46930; 42.23727,-115.46925; 42.23734,-115.46887;
42.23739,-115.46848; 42.23741,-115.46821; 42.23742,-115.46816;
42.23743,-115.46803; 42.23744,-115.46763; 42.23744,-115.46724;
42.23743,-115.46710; 42.23743,-115.46705; 42.23741,-115.46679;
42.23737,-115.46640; 42.23731,-115.46601; 42.23730,-115.46596;
42.23722,-115.46558; 42.23712,-115.46520; 42.23704,-115.46496;
42.23703,-115.46491; 42.23698,-115.46479; 42.23685,-115.46444;
42.23670,-115.46410; 42.23664,-115.46399; 42.23662,-115.46394;
42.23662,-115.46393; 42.23659,-115.46388; 42.23655,-115.46380;
42.23648,-115.46349; 42.23638,-115.46311; 42.23631,-115.46287;
42.23629,-115.46282; 42.23625,-115.46270; 42.23612,-115.46235;
42.23596,-115.46201; 42.23595,-115.46199; 42.23595,-115.46164;
42.23594,-115.46151; 42.23594,-115.46146; 42.23592,-115.46119;
42.23588,-115.46080; 42.23582,-115.46041; 42.23581,-115.46036;
42.23573,-115.45998; 42.23563,-115.45961; 42.23555,-115.45936;
42.23554,-115.45931; 42.23550,-115.45919; 42.23536,-115.45884;
42.23521,-115.45850; 42.23516,-115.45839; 42.23513,-115.45835;
42.23502,-115.45813; 42.23484,-115.45782; 42.23464,-115.45753;
42.23461,-115.45749; 42.23440,-115.45721; 42.23418,-115.45696;
42.23402,-115.45680; 42.23399,-115.45676; 42.23397,-115.45675;
42.23392,-115.45670; 42.23386,-115.45664; 42.23361,-115.45643;
42.23336,-115.45624; 42.23327,-115.45618; 42.23323,-115.45615;
42.23307,-115.45605; 42.23333,-115.45607; 42.23362,-115.45606;
42.23372,-115.45606; 42.23376,-115.45605; 42.23395,-115.45603;
42.23424,-115.45597; 42.23453,-115.45589; 42.23453,-115.45589;
42.23457,-115.45587; 42.23485,-115.45577; 42.23497,-115.45571;
42.23504,-115.45577; 42.23530,-115.45596; 42.23539,-115.45602;
42.23542,-115.45604; 42.23560,-115.45616; 42.23588,-115.45630;
42.23616,-115.45642; 42.23616,-115.45642; 42.23619,-115.45644;
42.23648,-115.45653; 42.23677,-115.45661; 42.23696,-115.45664;
42.23700,-115.45664; 42.23710,-115.45666; 42.23740,-115.45668;
42.23769,-115.45667; 42.23779,-115.45666; 42.23783,-115.45666;
42.23802,-115.45663; 42.23831,-115.45658; 42.23860,-115.45649;
42.23860,-115.45649; 42.23864,-115.45648; 42.23892,-115.45637;
42.23920,-115.45624; 42.23938,-115.45614; 42.23942,-115.45611;
42.23951,-115.45606; 42.23977,-115.45588; 42.24002,-115.45567;
42.24010,-115.45560; 42.24014,-115.45557; 42.24030,-115.45542;
42.24053,-115.45517; 42.24075,-115.45491; 42.24076,-115.45489;
42.24078,-115.45507; 42.24084,-115.45545; 42.24085,-115.45551;
42.24093,-115.45589; 42.24103,-115.45626; 42.24111,-115.45650;

42.24112,-115.45655; 42.24117,-115.45667; 42.24119,-115.45674;
42.24119,-115.45686; 42.24119,-115.45726; 42.24120,-115.45744;
42.24123,-115.45798; 42.24125,-115.45819; 42.24129,-115.45857;
42.24134,-115.45898; 42.24134,-115.45899; 42.24141,-115.45938;
42.24149,-115.45976; 42.24150,-115.45981; 42.24161,-115.46025;
42.24170,-115.46058; 42.24181,-115.46094; 42.24195,-115.46130;
42.24210,-115.46164; 42.24226,-115.46196; 42.24228,-115.46198;
42.24226,-115.46203; 42.24224,-115.46207; 42.24216,-115.46231;
42.24205,-115.46268; 42.24196,-115.46306; 42.24195,-115.46311;
42.24188,-115.46349; 42.24182,-115.46388; 42.24180,-115.46415;
42.24180,-115.46420; 42.24179,-115.46433; 42.24177,-115.46473;
42.24178,-115.46512; 42.24178,-115.46526; 42.24179,-115.46531;
42.24180,-115.46557; 42.24185,-115.46596; 42.24191,-115.46635;
42.24192,-115.46640; 42.24194,-115.46649; 42.24194,-115.46650;
42.24190,-115.46665; 42.24180,-115.46711; 42.24179,-115.46715;
42.24172,-115.46753; 42.24167,-115.46792; 42.24163,-115.46831;
42.24162,-115.46871; 42.24162,-115.46911; 42.24165,-115.46950;
42.24169,-115.46989; 42.24175,-115.47028; 42.24183,-115.47066;
42.24193,-115.47104; 42.24195,-115.47111; 42.24202,-115.47133;
42.24204,-115.47139; 42.24201,-115.47151; 42.24192,-115.47189;
42.24191,-115.47194; 42.24183,-115.47232; 42.24182,-115.47244;
42.24176,-115.47249; 42.24173,-115.47252; 42.24157,-115.47267;
42.24134,-115.47292; 42.24112,-115.47319; 42.24109,-115.47322;
42.24088,-115.47351; 42.24069,-115.47381; 42.24057,-115.47402;
42.24055,-115.47406; 42.24049,-115.47417; 42.24033,-115.47450;
42.24019,-115.47485; 42.24015,-115.47497; 42.24013,-115.47502;
42.24005,-115.47526; 42.23994,-115.47562; 42.23985,-115.47600;
42.23984,-115.47605; 42.23977,-115.47644; 42.23971,-115.47683;
42.23969,-115.47709; 42.23968,-115.47714; 42.23968,-115.47727;
42.23966,-115.47763; 42.23965,-115.47774; 42.23964,-115.47813;
42.23964,-115.47853; 42.23965,-115.47866; 42.23965,-115.47871;
42.23967,-115.47898; 42.23971,-115.47937; 42.23974,-115.47957;
42.23975,-115.47961; 42.23976,-115.47965; 42.23981,-115.48000;
42.23982,-115.48002; 42.23982,-115.48005; 42.23990,-115.48041;
42.24000,-115.48078; 42.24007,-115.48100; 42.24014,-115.48135;
42.24024,-115.48173; 42.24032,-115.48197; 42.24033,-115.48202;
42.24037,-115.48214; 42.24051,-115.48249; 42.24066,-115.48283;
42.24071,-115.48294; 42.24074,-115.48299; 42.24085,-115.48320;
42.24103,-115.48351; 42.24123,-115.48381; 42.24126,-115.48385;
42.24147,-115.48412; 42.24169,-115.48438; 42.24185,-115.48454;
42.24188,-115.48457; 42.24196,-115.48465; 42.24221,-115.48486;
42.24247,-115.48505; 42.24255,-115.48511; 42.24259,-115.48514;
42.24277,-115.48525; 42.24304,-115.48539; 42.24332,-115.48552;
42.24336,-115.48553; 42.24364,-115.48563; 42.24393,-115.48570;
42.24413,-115.48573; 42.24417,-115.48574; 42.24427,-115.48575;

42.24456,-115.48577; 42.24486,-115.48576; 42.24495,-115.48576;
42.24499,-115.48575; 42.24519,-115.48573; 42.24548,-115.48567;
42.24577,-115.48559; 42.24581,-115.48557; 42.24609,-115.48547;
42.24637,-115.48533; 42.24655,-115.48523; 42.24658,-115.48521;
42.24667,-115.48515; 42.24693,-115.48497; 42.24719,-115.48477;
42.24723,-115.48473; 42.24722,-115.48487; 42.24721,-115.48492;
42.24720,-115.48505; 42.24719,-115.48545; 42.24719,-115.48584;
42.24720,-115.48597; 42.24720,-115.48603; 42.24722,-115.48629;
42.24726,-115.48668; 42.24732,-115.48707; 42.24733,-115.48712;
42.24741,-115.48750; 42.24751,-115.48788; 42.24759,-115.48812;
42.24760,-115.48817; 42.24765,-115.48829; 42.24778,-115.48864;
42.24793,-115.48897; 42.24787,-115.48906; 42.24785,-115.48910;
42.24779,-115.48921; 42.24763,-115.48954; 42.24749,-115.48989;
42.24745,-115.49001; 42.24743,-115.49006; 42.24735,-115.49030;
42.24724,-115.49067; 42.24715,-115.49104; 42.24714,-115.49109;
42.24707,-115.49148; 42.24701,-115.49187; 42.24699,-115.49213;
42.24698,-115.49218; 42.24698,-115.49231; 42.24696,-115.49271;
42.24696,-115.49311; 42.24697,-115.49318; 42.24696,-115.49323;
42.24695,-115.49328; 42.24687,-115.49366; 42.24682,-115.49405;
42.24680,-115.49432; 42.24679,-115.49437; 42.24678,-115.49450;
42.24677,-115.49490; 42.24677,-115.49529; 42.24678,-115.49543;
42.24678,-115.49548; 42.24680,-115.49574; 42.24684,-115.49613;
42.24690,-115.49652; 42.24690,-115.49652; 42.24691,-115.49657;
42.24699,-115.49695; 42.24709,-115.49733; 42.24717,-115.49757;
42.24718,-115.49762; 42.24722,-115.49774; 42.24736,-115.49809;
42.24751,-115.49843; 42.24756,-115.49854; 42.24759,-115.49859;
42.24770,-115.49880; 42.24788,-115.49911; 42.24808,-115.49941;
42.24811,-115.49945; 42.24832,-115.49972; 42.24854,-115.49998;
42.24870,-115.50014; 42.24873,-115.50017; 42.24881,-115.50025;
42.24906,-115.50046; 42.24932,-115.50066; 42.24940,-115.50071;
42.24944,-115.50074; 42.24962,-115.50085; 42.24989,-115.50100;
42.25017,-115.50112; 42.25021,-115.50113; 42.25021,-115.50113;
42.25050,-115.50123; 42.25079,-115.50130; 42.25098,-115.50133;
42.25102,-115.50134; 42.25112,-115.50135; 42.25141,-115.50137;
42.25171,-115.50137; 42.25180,-115.50136; 42.25184,-115.50135;
42.25204,-115.50133; 42.25233,-115.50127; 42.25262,-115.50119;
42.25266,-115.50118; 42.25294,-115.50107; 42.25322,-115.50093;
42.25340,-115.50083; 42.25343,-115.50081; 42.25352,-115.50076;
42.25379,-115.50057; 42.25404,-115.50037; 42.25412,-115.50030;
42.25415,-115.50027; 42.25431,-115.50012; 42.25454,-115.49987;
42.25476,-115.49960; 42.25479,-115.49957; 42.25500,-115.49928;
42.25519,-115.49898; 42.25531,-115.49877; 42.25533,-115.49873;
42.25539,-115.49862; 42.25555,-115.49829; 42.25569,-115.49794;
42.25573,-115.49782; 42.25575,-115.49777; 42.25583,-115.49753;
42.25594,-115.49717; 42.25603,-115.49679; 42.25603,-115.49679;

42.25604,-115.49674; 42.25611,-115.49635; 42.25617,-115.49596;
42.25619,-115.49570; 42.25620,-115.49565; 42.25621,-115.49552;
42.25622,-115.49512; 42.25622,-115.49472; 42.25621,-115.49465;
42.25622,-115.49460; 42.25624,-115.49455; 42.25631,-115.49417;
42.25636,-115.49378; 42.25639,-115.49351; 42.25639,-115.49346;
42.25640,-115.49333; 42.25641,-115.49293; 42.25641,-115.49254;
42.25640,-115.49240; 42.25640,-115.49235; 42.25638,-115.49209;
42.25634,-115.49170; 42.25628,-115.49131; 42.25627,-115.49126;
42.25619,-115.49088; 42.25609,-115.49050; 42.25601,-115.49026;
42.25600,-115.49021; 42.25596,-115.49009; 42.25582,-115.48974;
42.25568,-115.48942; 42.25569,-115.48939; 42.25581,-115.48918;
42.25584,-115.48914; 42.25589,-115.48903; 42.25605,-115.48870;
42.25620,-115.48835; 42.25624,-115.48823; 42.25626,-115.48818;
42.25634,-115.48794; 42.25645,-115.48758; 42.25654,-115.48720;
42.25654,-115.48720; 42.25655,-115.48715; 42.25662,-115.48676;
42.25667,-115.48637; 42.25670,-115.48611; 42.25670,-115.48606;
42.25671,-115.48593; 42.25673,-115.48553; 42.25672,-115.48513;
42.25672,-115.48500; 42.25671,-115.48495; 42.25670,-115.48469;
42.25665,-115.48429; 42.25659,-115.48391; 42.25658,-115.48385;
42.25650,-115.48347; 42.25640,-115.48310; 42.25633,-115.48286;
42.25631,-115.48281; 42.25627,-115.48269; 42.25613,-115.48233;
42.25598,-115.48199; 42.25593,-115.48188; 42.25591,-115.48184;
42.25579,-115.48162; 42.25561,-115.48131; 42.25541,-115.48102;
42.25539,-115.48098; 42.25518,-115.48070; 42.25495,-115.48045;
42.25479,-115.48029; 42.25476,-115.48026; 42.25468,-115.48018;
42.25443,-115.47996; 42.25418,-115.47977; 42.25409,-115.47971;
42.25405,-115.47969; 42.25388,-115.47958; 42.25360,-115.47943;
42.25332,-115.47931; 42.25328,-115.47930; 42.25300,-115.47920;
42.25271,-115.47913; 42.25251,-115.47909; 42.25247,-115.47909;
42.25238,-115.47908; 42.25208,-115.47906; 42.25179,-115.47906;
42.25169,-115.47907; 42.25165,-115.47907; 42.25146,-115.47910;
42.25116,-115.47916; 42.25088,-115.47924; 42.25084,-115.47925;
42.25055,-115.47936; 42.25028,-115.47949; 42.25010,-115.47960;
42.25006,-115.47962; 42.24997,-115.47967; 42.24971,-115.47985;
42.24946,-115.48006; 42.24945,-115.48006; 42.24947,-115.47994;
42.24949,-115.47968; 42.24950,-115.47962; 42.24951,-115.47949;
42.24952,-115.47910; 42.24952,-115.47870; 42.24951,-115.47857;
42.24951,-115.47852; 42.24972,-115.47826; 42.24975,-115.47822;
42.24996,-115.47794; 42.25015,-115.47763; 42.25027,-115.47742;
42.25029,-115.47738; 42.25035,-115.47727; 42.25051,-115.47694;
42.25065,-115.47659; 42.25069,-115.47648; 42.25071,-115.47643;
42.25079,-115.47619; 42.25090,-115.47582; 42.25099,-115.47544;
42.25100,-115.47539; 42.25108,-115.47501; 42.25113,-115.47462;
42.25113,-115.47457; 42.24888,-115.47457; 42.24525,-115.47458;
42.24525,-115.46969; 42.24525,-115.46481; 42.24525,-115.45993;

42.24525,-115.45505; 42.24888,-115.45505; 42.25251,-115.45505;
42.25614,-115.45506; 42.25977,-115.45506; 42.25977,-115.45811;
42.25983,-115.45804; 42.26005,-115.45778; 42.26008,-115.45774;
42.26028,-115.45746; 42.26047,-115.45715; 42.26059,-115.45694;
42.26062,-115.45690; 42.26067,-115.45679; 42.26083,-115.45646;
42.26098,-115.45611; 42.26102,-115.45599; 42.26104,-115.45595;
42.26112,-115.45571; 42.26123,-115.45534; 42.26132,-115.45496;
42.26133,-115.45491; 42.26140,-115.45453; 42.26145,-115.45414;
42.26148,-115.45387; 42.26148,-115.45382; 42.26149,-115.45369;
42.26151,-115.45329; 42.26150,-115.45290; 42.26150,-115.45276;
42.26149,-115.45271; 42.26147,-115.45245; 42.26143,-115.45206;
42.26137,-115.45167; 42.26136,-115.45162; 42.26128,-115.45124;
42.26118,-115.45086; 42.26110,-115.45062; 42.26109,-115.45057;
42.26105,-115.45045; 42.26091,-115.45010; 42.26076,-115.44976;
42.26071,-115.44965; 42.26069,-115.44960; 42.26057,-115.44939;
42.26039,-115.44908; 42.26019,-115.44878; 42.26016,-115.44874;
42.25995,-115.44847; 42.25982,-115.44831; 42.25993,-115.44804;
42.25997,-115.44792; 42.25999,-115.44787; 42.26007,-115.44763;
42.26018,-115.44727; 42.26027,-115.44689; 42.26028,-115.44684;
42.26034,-115.44653; 42.26049,-115.44650; 42.26077,-115.44642;
42.26081,-115.44640; 42.26110,-115.44630; 42.26137,-115.44616;
42.26140,-115.44615; 42.26138,-115.44638; 42.26138,-115.44643;
42.26137,-115.44656; 42.26135,-115.44696; 42.26136,-115.44735;
42.26136,-115.44748; 42.26137,-115.44754; 42.26139,-115.44780;
42.26143,-115.44819; 42.26149,-115.44858; 42.26150,-115.44863;
42.26158,-115.44901; 42.26168,-115.44939; 42.26176,-115.44963;
42.26177,-115.44968; 42.26181,-115.44980; 42.26195,-115.45015;
42.26210,-115.45049; 42.26215,-115.45060; 42.26217,-115.45065;
42.26229,-115.45086; 42.26247,-115.45117; 42.26267,-115.45147;
42.26270,-115.45150; 42.26291,-115.45178; 42.26313,-115.45204;
42.26329,-115.45220; 42.26332,-115.45223; 42.26340,-115.45231;
42.26365,-115.45252; 42.26390,-115.45271; 42.26399,-115.45277;
42.26403,-115.45280; 42.26421,-115.45291; 42.26448,-115.45305;
42.26476,-115.45317; 42.26480,-115.45319; 42.26508,-115.45329;
42.26537,-115.45336; 42.26557,-115.45339; 42.26561,-115.45340;
42.26571,-115.45341; 42.26600,-115.45343; 42.26624,-115.45342;
42.26620,-115.45349; 42.26618,-115.45353; 42.26612,-115.45364;
42.26596,-115.45397; 42.26582,-115.45432; 42.26577,-115.45444;
42.26576,-115.45449; 42.26568,-115.45473; 42.26557,-115.45510;
42.26548,-115.45547; 42.26547,-115.45552; 42.26539,-115.45591;
42.26534,-115.45630; 42.26532,-115.45656; 42.26531,-115.45661;
42.26530,-115.45675; 42.26530,-115.45682; 42.26529,-115.45689;
42.26523,-115.45728; 42.26521,-115.45754; 42.26521,-115.45760;
42.26520,-115.45773; 42.26518,-115.45812; 42.26519,-115.45852;
42.26519,-115.45865; 42.26520,-115.45870; 42.26521,-115.45897;

42.26526,-115.45936; 42.26532,-115.45975; 42.26533,-115.45980;
42.26541,-115.46018; 42.26551,-115.46055; 42.26558,-115.46080;
42.26560,-115.46085; 42.26564,-115.46097; 42.26578,-115.46132;
42.26593,-115.46166; 42.26598,-115.46177; 42.26600,-115.46181;
42.26612,-115.46203; 42.26630,-115.46234; 42.26650,-115.46264;
42.26652,-115.46267; 42.26674,-115.46295; 42.26696,-115.46321;
42.26712,-115.46337; 42.26715,-115.46340; 42.26723,-115.46347;
42.26748,-115.46369; 42.26773,-115.46388; 42.26782,-115.46394;
42.26786,-115.46396; 42.26803,-115.46408; 42.26831,-115.46422;
42.26859,-115.46434; 42.26863,-115.46436; 42.26891,-115.46445;
42.26920,-115.46453; 42.26940,-115.46456; 42.26944,-115.46456;
42.26953,-115.46458; 42.26983,-115.46460; 42.27012,-115.46459;
42.27022,-115.46458; 42.27026,-115.46458; 42.27046,-115.46455;
42.27075,-115.46450; 42.27103,-115.46441; 42.27107,-115.46440;
42.27136,-115.46429; 42.27163,-115.46416; 42.27181,-115.46406;
42.27185,-115.46403; 42.27194,-115.46398; 42.27220,-115.46380;
42.27245,-115.46360; 42.27254,-115.46352; 42.27257,-115.46349;
42.27273,-115.46334; 42.27296,-115.46309; 42.27318,-115.46283;
42.27321,-115.46279; 42.27341,-115.46251; 42.27360,-115.46220;
42.27372,-115.46199; 42.27375,-115.46195; 42.27380,-115.46184;
42.27396,-115.46151; 42.27411,-115.46116; 42.27415,-115.46104;
42.27417,-115.46100; 42.27419,-115.46093; 42.27428,-115.46118;
42.27443,-115.46152; 42.27449,-115.46163; 42.27451,-115.46167;
42.27462,-115.46189; 42.27480,-115.46220; 42.27500,-115.46249;
42.27503,-115.46253; 42.27524,-115.46281; 42.27547,-115.46306;
42.27562,-115.46322; 42.27565,-115.46325; 42.27573,-115.46333;
42.27598,-115.46355; 42.27624,-115.46374; 42.27633,-115.46380;
42.27636,-115.46382; 42.27654,-115.46393; 42.27681,-115.46408;
42.27709,-115.46420; 42.27709,-115.46420; 42.27713,-115.46421;
42.27742,-115.46431; 42.27771,-115.46438; 42.27790,-115.46441;
42.27794,-115.46442; 42.27804,-115.46443; 42.27833,-115.46445;
42.27863,-115.46445; 42.27873,-115.46444; 42.27877,-115.46443;
42.27896,-115.46441; 42.27925,-115.46435; 42.27954,-115.46427;
42.27954,-115.46427; 42.27958,-115.46426; 42.27986,-115.46415;
42.28014,-115.46401; 42.28032,-115.46391; 42.28036,-115.46389;
42.28045,-115.46384; 42.28071,-115.46365; 42.28096,-115.46345;
42.28104,-115.46338; 42.28108,-115.46335; 42.28124,-115.46320;
42.28147,-115.46295; 42.28168,-115.46268; 42.28168,-115.46268;
42.28171,-115.46265; 42.28192,-115.46236; 42.28211,-115.46206;
42.28223,-115.46185; 42.28225,-115.46181; 42.28231,-115.46170;
42.28247,-115.46136; 42.28261,-115.46102; 42.28265,-115.46090;
42.28267,-115.46085; 42.28275,-115.46061; 42.28286,-115.46024;
42.28295,-115.45987; 42.28296,-115.45981; 42.28304,-115.45943;
42.28309,-115.45904; 42.28311,-115.45878; 42.28312,-115.45872;
42.28313,-115.45859; 42.28314,-115.45820; 42.28314,-115.45780;

42.28313,-115.45767; 42.28313,-115.45762; 42.28311,-115.45735;
42.28307,-115.45696; 42.28300,-115.45657; 42.28300,-115.45652;
42.28300,-115.45652; 42.28291,-115.45614; 42.28282,-115.45576;
42.28274,-115.45552; 42.28272,-115.45547; 42.28268,-115.45535;
42.28255,-115.45500; 42.28240,-115.45466; 42.28234,-115.45455;
42.28232,-115.45450; 42.28221,-115.45429; 42.28202,-115.45398;
42.28183,-115.45368; 42.28180,-115.45365; 42.28159,-115.45337;
42.28136,-115.45311; 42.28121,-115.45295; 42.28118,-115.45292;
42.28110,-115.45284; 42.28085,-115.45263; 42.28059,-115.45244;
42.28050,-115.45238; 42.28047,-115.45235; 42.28029,-115.45224;
42.28001,-115.45210; 42.27973,-115.45198; 42.27970,-115.45196;
42.27941,-115.45186; 42.27937,-115.45185; 42.27943,-115.45169;
42.27954,-115.45132; 42.27963,-115.45094; 42.27964,-115.45089;
42.27971,-115.45050; 42.27976,-115.45011; 42.27979,-115.44985;
42.27979,-115.44980; 42.27980,-115.44967; 42.27982,-115.44927;
42.27981,-115.44887; 42.27981,-115.44874; 42.27980,-115.44869;
42.27978,-115.44843; 42.27974,-115.44803; 42.27968,-115.44764;
42.27967,-115.44759; 42.27959,-115.44721; 42.27949,-115.44684;
42.27941,-115.44659; 42.27940,-115.44655; 42.27936,-115.44643;
42.27922,-115.44607; 42.27919,-115.44601; 42.27915,-115.44573;
42.27914,-115.44568; 42.27915,-115.44567; 42.27918,-115.44563;
42.27918,-115.44563; 42.27938,-115.44535; 42.27957,-115.44504;
42.27969,-115.44483; 42.27972,-115.44479; 42.27977,-115.44468;
42.27993,-115.44435; 42.28008,-115.44400; 42.28012,-115.44389;
42.28013,-115.44387; 42.28019,-115.44409; 42.28026,-115.44434;
42.28028,-115.44439; 42.28032,-115.44451; 42.28045,-115.44486;
42.28061,-115.44520; 42.28066,-115.44531; 42.28068,-115.44535;
42.28080,-115.44557; 42.28098,-115.44588; 42.28118,-115.44617;
42.28120,-115.44621; 42.28141,-115.44649; 42.28164,-115.44675;
42.28180,-115.44691; 42.28183,-115.44694; 42.28191,-115.44701;
42.28216,-115.44723; 42.28241,-115.44742; 42.28250,-115.44748;
42.28254,-115.44750; 42.28271,-115.44761; 42.28299,-115.44776;
42.28327,-115.44788; 42.28331,-115.44790; 42.28359,-115.44799;
42.28388,-115.44806; 42.28408,-115.44810; 42.28410,-115.44810;
42.28405,-115.44843; 42.28403,-115.44869; 42.28402,-115.44875;
42.28401,-115.44888; 42.28400,-115.44927; 42.28400,-115.44967;
42.28401,-115.44980; 42.28401,-115.44985; 42.28403,-115.45012;
42.28407,-115.45051; 42.28414,-115.45090; 42.28414,-115.45095;
42.28414,-115.45095; 42.28423,-115.45133; 42.28432,-115.45171;
42.28440,-115.45195; 42.28442,-115.45200; 42.28446,-115.45212;
42.28459,-115.45247; 42.28474,-115.45281; 42.28480,-115.45292;
42.28482,-115.45297; 42.28493,-115.45318; 42.28512,-115.45349;
42.28531,-115.45379; 42.28534,-115.45382; 42.28555,-115.45410;
42.28578,-115.45436; 42.28593,-115.45452; 42.28596,-115.45455;
42.28605,-115.45463; 42.28629,-115.45484; 42.28655,-115.45503;

42.28664,-115.45509; 42.28667,-115.45512; 42.28685,-115.45523;
42.28713,-115.45537; 42.28741,-115.45549; 42.28744,-115.45551;
42.28773,-115.45561; 42.28787,-115.45564; 42.28789,-115.45589;
42.28795,-115.45628; 42.28796,-115.45633; 42.28804,-115.45671;
42.28814,-115.45708; 42.28822,-115.45733; 42.28824,-115.45737;
42.28828,-115.45749; 42.28841,-115.45785; 42.28856,-115.45819;
42.28862,-115.45830; 42.28864,-115.45834; 42.28875,-115.45856;
42.28893,-115.45887; 42.28913,-115.45916; 42.28916,-115.45920;
42.28937,-115.45948; 42.28960,-115.45973; 42.28975,-115.45989;
42.28978,-115.45993; 42.28986,-115.46000; 42.29011,-115.46022;
42.29037,-115.46041; 42.29046,-115.46047; 42.29049,-115.46049;
42.29067,-115.46060; 42.29094,-115.46075; 42.29122,-115.46087;
42.29126,-115.46089; 42.29155,-115.46098; 42.29184,-115.46105;
42.29203,-115.46109; 42.29207,-115.46109; 42.29217,-115.46111;
42.29246,-115.46112; 42.29276,-115.46112; 42.29286,-115.46111;
42.29290,-115.46111; 42.29309,-115.46108; 42.29338,-115.46103;
42.29367,-115.46094; 42.29371,-115.46093; 42.29399,-115.46082;
42.29427,-115.46069; 42.29445,-115.46058; 42.29449,-115.46056;
42.29458,-115.46051; 42.29467,-115.46044; 42.29474,-115.46066;
42.29475,-115.46071; 42.29479,-115.46083; 42.29493,-115.46118;
42.29508,-115.46152; 42.29513,-115.46163; 42.29515,-115.46168;
42.29527,-115.46189; 42.29545,-115.46220; 42.29565,-115.46250;
42.29568,-115.46254; 42.29589,-115.46281; 42.29611,-115.46307;
42.29627,-115.46323; 42.29630,-115.46326; 42.29638,-115.46334;
42.29663,-115.46355; 42.29689,-115.46375; 42.29697,-115.46380;
42.29701,-115.46383; 42.29719,-115.46394; 42.29746,-115.46408;
42.29755,-115.46412; 42.29756,-115.46413; 42.29784,-115.46425;
42.29784,-115.46425; 42.29788,-115.46427; 42.29817,-115.46436;
42.29846,-115.46444; 42.29865,-115.46447; 42.29869,-115.46447;
42.29879,-115.46449; 42.29908,-115.46451; 42.29938,-115.46450;
42.29948,-115.46449; 42.29952,-115.46449; 42.29971,-115.46446;
42.30000,-115.46441; 42.30029,-115.46432; 42.30033,-115.46431;
42.30061,-115.46420; 42.30089,-115.46407; 42.30107,-115.46397;
42.30111,-115.46394; 42.30120,-115.46389; 42.30146,-115.46371;
42.30171,-115.46350; 42.30179,-115.46343; 42.30183,-115.46340;
42.30199,-115.46325; 42.30222,-115.46300; 42.30244,-115.46274;
42.30246,-115.46270; 42.30267,-115.46241; 42.30286,-115.46211;
42.30298,-115.46190; 42.30300,-115.46186; 42.30306,-115.46175;
42.30322,-115.46142; 42.30336,-115.46107; 42.30341,-115.46095;
42.30342,-115.46090; 42.30350,-115.46066; 42.30361,-115.46030;
42.30370,-115.45992; 42.30371,-115.45987; 42.30379,-115.45948;
42.30384,-115.45909; 42.30386,-115.45883; 42.30387,-115.45878;
42.30388,-115.45864; 42.30389,-115.45825; 42.30389,-115.45785;
42.30388,-115.45772; 42.30388,-115.45767; 42.30386,-115.45740;
42.30382,-115.45701; 42.30376,-115.45662; 42.30375,-115.45657;

42.30367,-115.45619; 42.30357,-115.45582; 42.30349,-115.45557;
42.30347,-115.45552; 42.30343,-115.45540; 42.30330,-115.45505;
42.30315,-115.45471; 42.30309,-115.45460; 42.30307,-115.45455;
42.30296,-115.45434; 42.30277,-115.45403; 42.30258,-115.45373;
42.30255,-115.45370; 42.30234,-115.45342; 42.30211,-115.45316;
42.30196,-115.45300; 42.30193,-115.45297; 42.30185,-115.45289;
42.30165,-115.45272; 42.30172,-115.45277; 42.30175,-115.45279;
42.30193,-115.45290; 42.30221,-115.45305; 42.30249,-115.45317;
42.30252,-115.45319; 42.30281,-115.45328; 42.30310,-115.45335;
42.30329,-115.45339; 42.30333,-115.45339; 42.30343,-115.45341;
42.30373,-115.45343; 42.30398,-115.45342; 42.30410,-115.45362;
42.30425,-115.45384; 42.30429,-115.45409; 42.30430,-115.45414;
42.30438,-115.45453; 42.30448,-115.45490; 42.30455,-115.45514;
42.30457,-115.45519; 42.30461,-115.45531; 42.30475,-115.45566;
42.30490,-115.45601; 42.30495,-115.45612; 42.30497,-115.45616;
42.30509,-115.45638; 42.30527,-115.45669; 42.30547,-115.45698;
42.30549,-115.45702; 42.30571,-115.45730; 42.30593,-115.45755;
42.30609,-115.45771; 42.30612,-115.45774; 42.30620,-115.45782;
42.30645,-115.45804; 42.30670,-115.45823; 42.30679,-115.45829;
42.30683,-115.45831; 42.30700,-115.45842; 42.30728,-115.45857;
42.30756,-115.45869; 42.30760,-115.45870; 42.30788,-115.45880;
42.30817,-115.45887; 42.30837,-115.45891; 42.30841,-115.45891;
42.30850,-115.45892; 42.30880,-115.45894; 42.30909,-115.45894;
42.30919,-115.45893; 42.30923,-115.45893; 42.30943,-115.45890;
42.30972,-115.45884; 42.31001,-115.45876; 42.31004,-115.45875;
42.31033,-115.45864; 42.31060,-115.45850; 42.31079,-115.45840;
42.31082,-115.45838; 42.31091,-115.45833; 42.31117,-115.45814;
42.31143,-115.45794; 42.31151,-115.45787; 42.31154,-115.45784;
42.31170,-115.45769; 42.31193,-115.45744; 42.31215,-115.45717;
42.31218,-115.45714; 42.31238,-115.45685; 42.31257,-115.45655;
42.31269,-115.45634; 42.31272,-115.45629; 42.31277,-115.45619;
42.31293,-115.45585; 42.31308,-115.45551; 42.31312,-115.45539;
42.31314,-115.45534; 42.31322,-115.45510; 42.31333,-115.45473;
42.31342,-115.45435; 42.31343,-115.45430; 42.31343,-115.45430;
42.31350,-115.45392; 42.31355,-115.45353; 42.31355,-115.45352;
42.31356,-115.45345; 42.31359,-115.45319; 42.31359,-115.45314;
42.31360,-115.45301; 42.31361,-115.45261; 42.31361,-115.45247;
42.31371,-115.45283; 42.31378,-115.45307; 42.31380,-115.45312;
42.31384,-115.45324; 42.31398,-115.45359; 42.31413,-115.45394;
42.31418,-115.45405; 42.31420,-115.45409; 42.31432,-115.45431;
42.31450,-115.45462; 42.31470,-115.45491; 42.31472,-115.45495;
42.31494,-115.45523; 42.31516,-115.45548; 42.31532,-115.45564;
42.31535,-115.45567; 42.31543,-115.45575; 42.31568,-115.45597;
42.31593,-115.45616; 42.31602,-115.45622; 42.31606,-115.45624;
42.31624,-115.45635; 42.31651,-115.45650; 42.31679,-115.45662;

42.31683,-115.45663; 42.31711,-115.45673; 42.31740,-115.45680;
42.31760,-115.45684; 42.31764,-115.45684; 42.31773,-115.45685;
42.31803,-115.45687; 42.31832,-115.45687; 42.31842,-115.45686;
42.31846,-115.45686; 42.31866,-115.45683; 42.31895,-115.45677;
42.31924,-115.45669; 42.31927,-115.45668; 42.31956,-115.45657;
42.31983,-115.45643; 42.32002,-115.45633; 42.32005,-115.45631;
42.32014,-115.45626; 42.32040,-115.45607; 42.32066,-115.45587;
42.32074,-115.45580; 42.32077,-115.45577; 42.32093,-115.45562;
42.32116,-115.45537; 42.32138,-115.45510; 42.32138,-115.45510;
42.32141,-115.45507; 42.32161,-115.45478; 42.32180,-115.45448;
42.32192,-115.45427; 42.32195,-115.45422; 42.32200,-115.45412;
42.32216,-115.45378; 42.32231,-115.45344; 42.32235,-115.45332;
42.32237,-115.45327; 42.32245,-115.45303; 42.32247,-115.45297;
42.32260,-115.45320; 42.32280,-115.45350; 42.32283,-115.45354;
42.32304,-115.45381; 42.32326,-115.45407; 42.32342,-115.45423;
42.32345,-115.45426; 42.32353,-115.45434; 42.32378,-115.45455;
42.32404,-115.45475; 42.32413,-115.45481; 42.32416,-115.45483;
42.32434,-115.45494; 42.32461,-115.45509; 42.32489,-115.45521;
42.32493,-115.45522; 42.32522,-115.45532; 42.32551,-115.45539;
42.32570,-115.45542; 42.32574,-115.45543; 42.32584,-115.45544;
42.32613,-115.45546; 42.32643,-115.45546; 42.32653,-115.45545;
42.32656,-115.45544; 42.32676,-115.45542; 42.32705,-115.45536;
42.32713,-115.45534; 42.32713,-115.45535; 42.32717,-115.45548;
42.32731,-115.45583; 42.32746,-115.45617; 42.32751,-115.45628;
42.32753,-115.45632; 42.32765,-115.45654; 42.32783,-115.45685;
42.32803,-115.45715; 42.32806,-115.45718; 42.32827,-115.45746;
42.32849,-115.45772; 42.32865,-115.45788; 42.32868,-115.45791;
42.32876,-115.45798; 42.32901,-115.45820; 42.32927,-115.45839;
42.32935,-115.45845; 42.32939,-115.45848; 42.32957,-115.45859;
42.32984,-115.45873; 42.33012,-115.45885; 42.33016,-115.45887;
42.33044,-115.45897; 42.33073,-115.45904; 42.33093,-115.45907;
42.33097,-115.45908; 42.33107,-115.45909; 42.33136,-115.45911;
42.33141,-115.45911; 42.33141,-115.45500; 42.33141,-115.45467;
42.33503,-115.45466; 42.33712,-115.45465; 42.33712,-115.45465;
42.33721,-115.45427; 42.33722,-115.45422; 42.33729,-115.45383;
42.33735,-115.45344; 42.33737,-115.45318; 42.33737,-115.45313;
42.33738,-115.45299; 42.33740,-115.45260; 42.33739,-115.45220;
42.33739,-115.45207; 42.33739,-115.45202; 42.33737,-115.45175;
42.33732,-115.45136; 42.33726,-115.45097; 42.33725,-115.45092;
42.33717,-115.45054; 42.33707,-115.45016; 42.33700,-115.44992;
42.33698,-115.44987; 42.33694,-115.44975; 42.33681,-115.44940;
42.33665,-115.44906; 42.33660,-115.44895; 42.33658,-115.44890;
42.33646,-115.44869; 42.33628,-115.44838; 42.33608,-115.44808;
42.33606,-115.44804; 42.33585,-115.44777; 42.33562,-115.44751;
42.33546,-115.44735; 42.33543,-115.44732; 42.33535,-115.44724;

42.33510,-115.44703; 42.33485,-115.44683; 42.33476,-115.44677;
42.33472,-115.44675; 42.33455,-115.44664; 42.33427,-115.44649;
42.33399,-115.44637; 42.33395,-115.44636; 42.33367,-115.44626;
42.33338,-115.44619; 42.33318,-115.44616; 42.33314,-115.44615;
42.33305,-115.44614; 42.33275,-115.44612; 42.33246,-115.44612;
42.33236,-115.44613; 42.33232,-115.44614; 42.33212,-115.44616;
42.33183,-115.44622; 42.33155,-115.44630; 42.33151,-115.44632;
42.33136,-115.44637; 42.33123,-115.44637; 42.33113,-115.44638;
42.33109,-115.44639; 42.33089,-115.44641; 42.33060,-115.44647;
42.33053,-115.44649; 42.33052,-115.44647; 42.33048,-115.44635;
42.33035,-115.44600; 42.33029,-115.44587; 42.33050,-115.44570;
42.33058,-115.44562; 42.33061,-115.44559; 42.33077,-115.44544;
42.33101,-115.44519; 42.33122,-115.44493; 42.33125,-115.44489;
42.33125,-115.44489; 42.33146,-115.44461; 42.33165,-115.44430;
42.33177,-115.44409; 42.33179,-115.44405; 42.33185,-115.44394;
42.33201,-115.44361; 42.33215,-115.44326; 42.33219,-115.44314;
42.33221,-115.44310; 42.33229,-115.44286; 42.33240,-115.44249;
42.33249,-115.44211; 42.33250,-115.44206; 42.33257,-115.44167;
42.33263,-115.44128; 42.33265,-115.44102; 42.33266,-115.44097;
42.33267,-115.44083; 42.33268,-115.44044; 42.33268,-115.44004;
42.33267,-115.43991; 42.33267,-115.43986; 42.33265,-115.43959;
42.33261,-115.43920; 42.33254,-115.43881; 42.33253,-115.43876;
42.33245,-115.43838; 42.33235,-115.43800; 42.33228,-115.43776;
42.33226,-115.43771; 42.33224,-115.43764; 42.33224,-115.43761;
42.33222,-115.43735; 42.33218,-115.43696; 42.33211,-115.43657;
42.33210,-115.43652; 42.33202,-115.43614; 42.33192,-115.43576;
42.33185,-115.43552; 42.33183,-115.43547; 42.33179,-115.43535;
42.33166,-115.43500; 42.33151,-115.43465; 42.33145,-115.43454;
42.33143,-115.43450; 42.33132,-115.43428; 42.33121,-115.43410;
42.33122,-115.43405; 42.33131,-115.43367; 42.33132,-115.43362;
42.33139,-115.43323; 42.33145,-115.43284; 42.33147,-115.43258;
42.33148,-115.43253; 42.33148,-115.43240; 42.33150,-115.43200;
42.33149,-115.43160; 42.33149,-115.43147; 42.33149,-115.43142;
42.33147,-115.43115; 42.33142,-115.43076; 42.33136,-115.43037;
42.33135,-115.43032; 42.33127,-115.42994; 42.33117,-115.42957;
42.33110,-115.42932; 42.33108,-115.42927; 42.33104,-115.42915;
42.33091,-115.42880; 42.33075,-115.42846; 42.33070,-115.42835;
42.33068,-115.42830; 42.33056,-115.42809; 42.33038,-115.42778;
42.33018,-115.42748; 42.33016,-115.42745; 42.32994,-115.42717;
42.32972,-115.42691; 42.32956,-115.42675; 42.32953,-115.42672;
42.32945,-115.42664; 42.32920,-115.42643; 42.32895,-115.42624;
42.32886,-115.42618; 42.32882,-115.42615; 42.32865,-115.42604;
42.32837,-115.42590; 42.32809,-115.42578; 42.32805,-115.42576;
42.32777,-115.42566; 42.32748,-115.42559; 42.32728,-115.42556;
42.32724,-115.42555; 42.32715,-115.42554; 42.32685,-115.42552;

42.32656,-115.42553; 42.32646,-115.42554; 42.32642,-115.42554;
42.32622,-115.42556; 42.32593,-115.42562; 42.32564,-115.42571;
42.32561,-115.42572; 42.32532,-115.42583; 42.32505,-115.42596;
42.32486,-115.42606; 42.32483,-115.42609; 42.32474,-115.42614;
42.32448,-115.42632; 42.32422,-115.42653; 42.32414,-115.42660;
42.32411,-115.42663; 42.32395,-115.42678; 42.32372,-115.42703;
42.32350,-115.42729; 42.32347,-115.42733; 42.32327,-115.42762;
42.32308,-115.42792; 42.32296,-115.42813; 42.32294,-115.42817;
42.32288,-115.42828; 42.32272,-115.42861; 42.32258,-115.42896;
42.32253,-115.42908; 42.32251,-115.42913; 42.32243,-115.42937;
42.32232,-115.42974; 42.32223,-115.43011; 42.32223,-115.43011;
42.32222,-115.43017; 42.32215,-115.43055; 42.32210,-115.43094;
42.32207,-115.43120; 42.32207,-115.43126; 42.32206,-115.43139;
42.32205,-115.43178; 42.32205,-115.43218; 42.32206,-115.43231;
42.32206,-115.43237; 42.32208,-115.43263; 42.32212,-115.43302;
42.32218,-115.43341; 42.32219,-115.43346; 42.32227,-115.43384;
42.32228,-115.43386; 42.32227,-115.43386; 42.32213,-115.43387;
42.32199,-115.43354; 42.32193,-115.43343; 42.32191,-115.43339;
42.32180,-115.43317; 42.32162,-115.43286; 42.32142,-115.43257;
42.32139,-115.43253; 42.32118,-115.43225; 42.32096,-115.43200;
42.32080,-115.43184; 42.32080,-115.43184; 42.32082,-115.43181;
42.32104,-115.43154; 42.32107,-115.43151; 42.32128,-115.43122;
42.32147,-115.43092; 42.32158,-115.43071; 42.32161,-115.43066;
42.32166,-115.43056; 42.32182,-115.43022; 42.32197,-115.42988;
42.32201,-115.42976; 42.32203,-115.42971; 42.32211,-115.42947;
42.32222,-115.42910; 42.32231,-115.42872; 42.32232,-115.42867;
42.32239,-115.42829; 42.32244,-115.42790; 42.32247,-115.42763;
42.32247,-115.42758; 42.32248,-115.42745; 42.32250,-115.42705;
42.32249,-115.42666; 42.32249,-115.42652; 42.32248,-115.42647;
42.32247,-115.42621; 42.32242,-115.42581; 42.32236,-115.42543;
42.32235,-115.42538; 42.32227,-115.42499; 42.32217,-115.42462;
42.32210,-115.42438; 42.32208,-115.42433; 42.32204,-115.42421;
42.32190,-115.42385; 42.32175,-115.42351; 42.32170,-115.42340;
42.32168,-115.42336; 42.32156,-115.42314; 42.32138,-115.42283;
42.32118,-115.42254; 42.32115,-115.42250; 42.32115,-115.42250;
42.32094,-115.42222; 42.32072,-115.42197; 42.32056,-115.42181;
42.32053,-115.42178; 42.32045,-115.42170; 42.32020,-115.42148;
42.31995,-115.42129; 42.31986,-115.42123; 42.31982,-115.42121;
42.31964,-115.42110; 42.31937,-115.42095; 42.31916,-115.42086;
42.31923,-115.42079; 42.31946,-115.42055; 42.31968,-115.42028;
42.31971,-115.42024; 42.31991,-115.41996; 42.32010,-115.41965;
42.32022,-115.41944; 42.32025,-115.41940; 42.32030,-115.41929;
42.32046,-115.41896; 42.32046,-115.41896; 42.32049,-115.41893;
42.32065,-115.41878; 42.32088,-115.41853; 42.32110,-115.41827;
42.32113,-115.41823; 42.32134,-115.41794; 42.32153,-115.41764;

42.32165,-115.41743; 42.32167,-115.41739; 42.32173,-115.41728;
42.32189,-115.41695; 42.32203,-115.41660; 42.32207,-115.41648;
42.32209,-115.41643; 42.32215,-115.41626; 42.32222,-115.41622;
42.32249,-115.41604; 42.32274,-115.41583; 42.32282,-115.41576;
42.32285,-115.41573; 42.32301,-115.41558; 42.32324,-115.41533;
42.32346,-115.41506; 42.32349,-115.41503; 42.32349,-115.41503;
42.32357,-115.41492; 42.32359,-115.41498; 42.32372,-115.41533;
42.32387,-115.41567; 42.32393,-115.41578; 42.32395,-115.41583;
42.32406,-115.41604; 42.32424,-115.41635; 42.32444,-115.41665;
42.32447,-115.41669; 42.32468,-115.41696; 42.32491,-115.41722;
42.32506,-115.41738; 42.32509,-115.41741; 42.32517,-115.41749;
42.32542,-115.41770; 42.32568,-115.41790; 42.32577,-115.41796;
42.32580,-115.41798; 42.32598,-115.41809; 42.32625,-115.41823;
42.32653,-115.41836; 42.32657,-115.41837; 42.32657,-115.41837;
42.32686,-115.41847; 42.32715,-115.41854; 42.32734,-115.41857;
42.32738,-115.41858; 42.32748,-115.41859; 42.32777,-115.41861;
42.32807,-115.41860; 42.32817,-115.41860; 42.32821,-115.41859;
42.32840,-115.41857; 42.32869,-115.41851; 42.32898,-115.41843;
42.32902,-115.41841; 42.32905,-115.41840; 42.32913,-115.41847;
42.32939,-115.41866; 42.32948,-115.41872; 42.32951,-115.41875;
42.32969,-115.41886; 42.32997,-115.41900; 42.33025,-115.41913;
42.33028,-115.41914; 42.33057,-115.41924; 42.33086,-115.41931;
42.33105,-115.41934; 42.33109,-115.41935; 42.33119,-115.41936;
42.33149,-115.41938; 42.33178,-115.41937; 42.33188,-115.41936;
42.33192,-115.41936; 42.33211,-115.41934; 42.33240,-115.41928;
42.33269,-115.41919; 42.33273,-115.41918; 42.33301,-115.41907;
42.33329,-115.41894; 42.33347,-115.41884; 42.33351,-115.41881;
42.33360,-115.41876; 42.33386,-115.41858; 42.33411,-115.41837;
42.33419,-115.41830; 42.33423,-115.41827; 42.33439,-115.41812;
42.33462,-115.41787; 42.33484,-115.41760; 42.33486,-115.41757;
42.33507,-115.41728; 42.33526,-115.41698; 42.33538,-115.41677;
42.33540,-115.41673; 42.33546,-115.41662; 42.33562,-115.41628;
42.33576,-115.41594; 42.33581,-115.41582; 42.33582,-115.41577;
42.33591,-115.41553; 42.33601,-115.41516; 42.33610,-115.41478;
42.33611,-115.41473; 42.33619,-115.41435; 42.33624,-115.41396;
42.33626,-115.41369; 42.33627,-115.41364; 42.33628,-115.41351;
42.33629,-115.41311; 42.33629,-115.41272; 42.33628,-115.41258;
42.33628,-115.41253; 42.33626,-115.41227; 42.33622,-115.41188;
42.33618,-115.41162; 42.33634,-115.41151; 42.33659,-115.41131;
42.33667,-115.41123; 42.33671,-115.41121; 42.33687,-115.41105;
42.33710,-115.41081; 42.33731,-115.41054; 42.33734,-115.41050;
42.33755,-115.41022; 42.33774,-115.40991; 42.33786,-115.40970;
42.33788,-115.40966; 42.33794,-115.40955; 42.33810,-115.40922;
42.33824,-115.40887; 42.33828,-115.40875; 42.33830,-115.40871;
42.33838,-115.40846; 42.33849,-115.40810; 42.33858,-115.40772;

42.33859,-115.40767; 42.33866,-115.40728; 42.33872,-115.40689;
42.33874,-115.40663; 42.33875,-115.40658; 42.33875,-115.40644;
42.33877,-115.40605; 42.33876,-115.40565; 42.33876,-115.40552;
42.33876,-115.40546; 42.33874,-115.40520; 42.33869,-115.40481;
42.33863,-115.40442; 42.33862,-115.40437; 42.33862,-115.40437;
42.33854,-115.40399; 42.33851,-115.40388; 42.33852,-115.40386;
42.33857,-115.40347; 42.33859,-115.40321; 42.33860,-115.40316;
42.33861,-115.40302; 42.33862,-115.40263; 42.33862,-115.40223;
42.33861,-115.40210; 42.33861,-115.40205; 42.33861,-115.40199;
42.33866,-115.40187; 42.33870,-115.40175; 42.33872,-115.40170;
42.33880,-115.40146; 42.33891,-115.40109; 42.33900,-115.40071;
42.33901,-115.40066; 42.33908,-115.40028; 42.33913,-115.39989;
42.33914,-115.39986; 42.33917,-115.39990; 42.33920,-115.39994;
42.33941,-115.40022; 42.33963,-115.40047; 42.33979,-115.40063;
42.33982,-115.40067; 42.33990,-115.40074; 42.34015,-115.40096;
42.34041,-115.40115; 42.34049,-115.40121; 42.34053,-115.40123;
42.34071,-115.40134; 42.34098,-115.40149; 42.34126,-115.40161;
42.34130,-115.40163; 42.34130,-115.40163; 42.34158,-115.40172;
42.34187,-115.40179; 42.34207,-115.40183; 42.34211,-115.40183;
42.34221,-115.40184; 42.34250,-115.40186; 42.34280,-115.40186;
42.34289,-115.40185; 42.34293,-115.40185; 42.34313,-115.40182;
42.34342,-115.40176; 42.34371,-115.40168; 42.34375,-115.40167;
42.34403,-115.40156; 42.34431,-115.40142; 42.34449,-115.40132;
42.34452,-115.40130; 42.34461,-115.40124; 42.34487,-115.40106;
42.34513,-115.40086; 42.34521,-115.40079; 42.34524,-115.40076;
42.34540,-115.40060; 42.34563,-115.40036; 42.34585,-115.40009;
42.34588,-115.40005; 42.34588,-115.40005; 42.34608,-115.39977;
42.34627,-115.39946; 42.34639,-115.39925; 42.34642,-115.39921;
42.34647,-115.39910; 42.34663,-115.39877; 42.34678,-115.39842;
42.34682,-115.39830; 42.34684,-115.39826; 42.34692,-115.39801;
42.34700,-115.39774; 42.34708,-115.39770; 42.34736,-115.39757;
42.34754,-115.39747; 42.34758,-115.39745; 42.34767,-115.39739;
42.34793,-115.39721; 42.34818,-115.39701; 42.34819,-115.39700;
42.34820,-115.39701; 42.34831,-115.39723; 42.34849,-115.39754;
42.34869,-115.39783; 42.34872,-115.39787; 42.34893,-115.39815;
42.34915,-115.39840; 42.34931,-115.39856; 42.34934,-115.39859;
42.34942,-115.39867; 42.34967,-115.39889; 42.34993,-115.39908;
42.35001,-115.39914; 42.35005,-115.39916; 42.35023,-115.39927;
42.35050,-115.39942; 42.35078,-115.39954; 42.35082,-115.39955;
42.35111,-115.39965; 42.35140,-115.39972; 42.35159,-115.39976;
42.35160,-115.39976; 42.35169,-115.39978; 42.35170,-115.39978;
42.35172,-115.39979; 42.35172,-115.39979; 42.35197,-115.39987;
42.35226,-115.39995; 42.35246,-115.39998; 42.35250,-115.39998;
42.35259,-115.40000; 42.35289,-115.40002; 42.35318,-115.40001;
42.35328,-115.40000; 42.35332,-115.40000; 42.35352,-115.39997;

42.35381,-115.39992; 42.35409,-115.39983; 42.35410,-115.39983;
42.35413,-115.39982; 42.35442,-115.39971; 42.35469,-115.39958;
42.35483,-115.39950; 42.35484,-115.39950; 42.35495,-115.39947;
42.35524,-115.39939; 42.35524,-115.39939; 42.35528,-115.39938;
42.35556,-115.39927; 42.35584,-115.39913; 42.35587,-115.39912;
42.35594,-115.39908; 42.35609,-115.39899; 42.35613,-115.39897;
42.35622,-115.39891; 42.35648,-115.39873; 42.35673,-115.39853;
42.35682,-115.39845; 42.35685,-115.39842; 42.35701,-115.39827;
42.35724,-115.39802; 42.35746,-115.39776; 42.35749,-115.39772;
42.35749,-115.39772; 42.35769,-115.39744; 42.35788,-115.39713;
42.35800,-115.39692; 42.35802,-115.39688; 42.35808,-115.39677;
42.35824,-115.39644; 42.35838,-115.39609; 42.35843,-115.39597;
42.35844,-115.39592; 42.35853,-115.39568; 42.35863,-115.39531;
42.35873,-115.39494; 42.35874,-115.39488; 42.35881,-115.39450;
42.35886,-115.39411; 42.35888,-115.39385; 42.35889,-115.39379;
42.35890,-115.39366; 42.35891,-115.39326; 42.35891,-115.39287;
42.35890,-115.39273; 42.35890,-115.39268; 42.35888,-115.39242;
42.35884,-115.39203; 42.35880,-115.39177; 42.35882,-115.39175;
42.35891,-115.39170; 42.35917,-115.39152; 42.35942,-115.39131;
42.35951,-115.39124; 42.35954,-115.39121; 42.35970,-115.39106;
42.35993,-115.39081; 42.36015,-115.39054; 42.36018,-115.39050;
42.36038,-115.39022; 42.36057,-115.38992; 42.36069,-115.38971;
42.36071,-115.38966; 42.36077,-115.38955; 42.36093,-115.38922;
42.36107,-115.38887; 42.36112,-115.38875; 42.36113,-115.38871;
42.36122,-115.38847; 42.36132,-115.38810; 42.36141,-115.38772;
42.36142,-115.38767; 42.36150,-115.38728; 42.36155,-115.38689;
42.36157,-115.38663; 42.36158,-115.38658; 42.36159,-115.38644;
42.36160,-115.38605; 42.36160,-115.38565; 42.36159,-115.38552;
42.36159,-115.38547; 42.36157,-115.38520; 42.36153,-115.38481;
42.36146,-115.38442; 42.36145,-115.38437; 42.36137,-115.38399;
42.36127,-115.38361; 42.36120,-115.38337; 42.36118,-115.38332;
42.36114,-115.38320; 42.36101,-115.38285; 42.36085,-115.38251;
42.36080,-115.38240; 42.36078,-115.38235; 42.36067,-115.38214;
42.36048,-115.38182; 42.36028,-115.38153; 42.36026,-115.38149;
42.36005,-115.38122; 42.35982,-115.38096; 42.35966,-115.38080;
42.35963,-115.38077; 42.35955,-115.38069; 42.35930,-115.38048;
42.35905,-115.38028; 42.35896,-115.38022; 42.33879,-115.38707;
42.33867,-115.38728; 42.33865,-115.38732; 42.33859,-115.38743;
42.33843,-115.38776; 42.33829,-115.38811; 42.33825,-115.38823;
42.33823,-115.38828; 42.33815,-115.38852; 42.33804,-115.38889;
42.33795,-115.38926; 42.33794,-115.38931; 42.33787,-115.38970;
42.33781,-115.39009; 42.33779,-115.39035; 42.33779,-115.39041;
42.33778,-115.39054; 42.33776,-115.39093; 42.33777,-115.39133;
42.33777,-115.39146; 42.33778,-115.39152; 42.33779,-115.39178;
42.33784,-115.39217; 42.33790,-115.39256; 42.33791,-115.39261;

42.33799,-115.39299; 42.33809,-115.39337; 42.33811,-115.39343;
42.33804,-115.39372; 42.33803,-115.39377; 42.33798,-115.39402;
42.33789,-115.39377; 42.33773,-115.39343; 42.33768,-115.39332;
42.33766,-115.39328; 42.33755,-115.39306; 42.33736,-115.39275;
42.33716,-115.39246; 42.33714,-115.39242; 42.33693,-115.39214;
42.33670,-115.39189; 42.33654,-115.39173; 42.33651,-115.39169;
42.33643,-115.39162; 42.33618,-115.39140; 42.33617,-115.39139;
42.33604,-115.39122; 42.33581,-115.39096; 42.33566,-115.39080;
42.33563,-115.39077; 42.33555,-115.39070; 42.33530,-115.39048;
42.33504,-115.39029; 42.33495,-115.39023; 42.33492,-115.39020;
42.33474,-115.39009; 42.33446,-115.38995; 42.33418,-115.38983;
42.33415,-115.38981; 42.33415,-115.38981; 42.33386,-115.38972;
42.33357,-115.38964; 42.33338,-115.38961; 42.33334,-115.38961;
42.33324,-115.38959; 42.33311,-115.38959; 42.33311,-115.38958;
42.33319,-115.38951; 42.33322,-115.38948; 42.33338,-115.38933;
42.33361,-115.38908; 42.33383,-115.38881; 42.33386,-115.38878;
42.33407,-115.38849; 42.33426,-115.38819; 42.33437,-115.38798;
42.33440,-115.38794; 42.33445,-115.38783; 42.33461,-115.38749;
42.33476,-115.38715; 42.33480,-115.38703; 42.33482,-115.38698;
42.33490,-115.38674; 42.33501,-115.38637; 42.33510,-115.38599;
42.33511,-115.38594; 42.33518,-115.38556; 42.33523,-115.38517;
42.33526,-115.38490; 42.33526,-115.38488; 42.33546,-115.38487;
42.33575,-115.38484; 42.33604,-115.38478; 42.33604,-115.38478;
42.33608,-115.38477; 42.33623,-115.38473; 42.33625,-115.38473;
42.33654,-115.38467; 42.33683,-115.38459; 42.33687,-115.38457;
42.33715,-115.38447; 42.33743,-115.38433; 42.33761,-115.38423;
42.33765,-115.38421; 42.33774,-115.38415; 42.33800,-115.38397;
42.33825,-115.38377; 42.33833,-115.38369; 42.33836,-115.38366;
42.33852,-115.38351; 42.33876,-115.38326; 42.33897,-115.38300;
42.33900,-115.38296; 42.33921,-115.38267; 42.33940,-115.38237;
42.33944,-115.38229; 42.33948,-115.38256; 42.33948,-115.38256;
42.33949,-115.38260; 42.33947,-115.38275; 42.33945,-115.38302;
42.33944,-115.38307; 42.33943,-115.38320; 42.33942,-115.38360;
42.33942,-115.38399; 42.33943,-115.38413; 42.33943,-115.38418;
42.33945,-115.38444; 42.33949,-115.38484; 42.33956,-115.38522;
42.33957,-115.38527; 42.33965,-115.38566; 42.33971,-115.38589;
42.33966,-115.38593; 42.33943,-115.38618; 42.33922,-115.38644;
42.33922,-115.38644; 42.33919,-115.38648; 42.33898,-115.38676;
42.33879,-115.38707; 42.31716,-115.44327; 42.31716,-115.44324;
42.31730,-115.44327; 42.31750,-115.44331; 42.31753,-115.44331;
42.31763,-115.44333; 42.31793,-115.44334; 42.31804,-115.44334;
42.31806,-115.44340; 42.31821,-115.44374; 42.31827,-115.44385;
42.31829,-115.44390; 42.31840,-115.44411; 42.31842,-115.44415;
42.31819,-115.44414; 42.31790,-115.44414; 42.31780,-115.44415;
42.31776,-115.44415; 42.31756,-115.44418; 42.31728,-115.44423;

42.31727,-115.44405; 42.31723,-115.44366; 42.31716,-115.44327;
42.31108,-115.42140; 42.31081,-115.42158; 42.31056,-115.42178;
42.31048,-115.42186; 42.31045,-115.42189; 42.31029,-115.42204;
42.31006,-115.42228; 42.30984,-115.42255; 42.30981,-115.42259;
42.30960,-115.42287; 42.30957,-115.42293; 42.30956,-115.42289;
42.30942,-115.42254; 42.30927,-115.42220; 42.30922,-115.42209;
42.30919,-115.42204; 42.30910,-115.42187; 42.30920,-115.42179;
42.30928,-115.42172; 42.30931,-115.42169; 42.30947,-115.42153;
42.30970,-115.42129; 42.30972,-115.42127; 42.31000,-115.42129;
42.31029,-115.42128; 42.31039,-115.42127; 42.31043,-115.42127;
42.31062,-115.42125; 42.31092,-115.42119; 42.31120,-115.42110;
42.31124,-115.42109; 42.31153,-115.42098; 42.31180,-115.42085;
42.31198,-115.42075; 42.31202,-115.42072; 42.31211,-115.42067;
42.31237,-115.42049; 42.31262,-115.42028; 42.31271,-115.42021;
42.31274,-115.42018; 42.31290,-115.42003; 42.31293,-115.41999;
42.31300,-115.42009; 42.31302,-115.42013; 42.31324,-115.42041;
42.31346,-115.42066; 42.31361,-115.42081; 42.31358,-115.42081;
42.31348,-115.42080; 42.31319,-115.42078; 42.31289,-115.42078;
42.31279,-115.42079; 42.31276,-115.42080; 42.31256,-115.42082;
42.31227,-115.42088; 42.31198,-115.42096; 42.31194,-115.42098;
42.31166,-115.42108; 42.31138,-115.42122; 42.31120,-115.42132;
42.31116,-115.42134; 42.31108,-115.42140; 42.29694,-115.45241;
42.29690,-115.45228; 42.29691,-115.45201; 42.29690,-115.45162;
42.29690,-115.45148; 42.29690,-115.45143; 42.29688,-115.45117;
42.29683,-115.45078; 42.29677,-115.45039; 42.29676,-115.45034;
42.29676,-115.45034; 42.29673,-115.45018; 42.29676,-115.45020;
42.29704,-115.45035; 42.29732,-115.45047; 42.29733,-115.45048;
42.29751,-115.45062; 42.29760,-115.45068; 42.29764,-115.45070;
42.29782,-115.45081; 42.29809,-115.45096; 42.29837,-115.45108;
42.29841,-115.45109; 42.29869,-115.45119; 42.29898,-115.45126;
42.29918,-115.45129; 42.29922,-115.45130; 42.29931,-115.45131;
42.29961,-115.45133; 42.29990,-115.45132; 42.30000,-115.45132;
42.30004,-115.45131; 42.30024,-115.45129; 42.30027,-115.45128;
42.30039,-115.45146; 42.30042,-115.45150; 42.30063,-115.45178;
42.30086,-115.45204; 42.30101,-115.45220; 42.30105,-115.45223;
42.30113,-115.45230; 42.30132,-115.45247; 42.30125,-115.45243;
42.30122,-115.45240; 42.30104,-115.45229; 42.30077,-115.45215;
42.30065,-115.45209; 42.30060,-115.45207; 42.30056,-115.45205;
42.30038,-115.45198; 42.30034,-115.45196; 42.30006,-115.45187;
42.29977,-115.45180; 42.29957,-115.45176; 42.29953,-115.45176;
42.29944,-115.45175; 42.29914,-115.45173; 42.29885,-115.45173;
42.29875,-115.45174; 42.29871,-115.45174; 42.29851,-115.45177;
42.29822,-115.45183; 42.29794,-115.45191; 42.29790,-115.45192;
42.29761,-115.45203; 42.29734,-115.45216; 42.29716,-115.45227;
42.29712,-115.45229; 42.29703,-115.45234; 42.29694,-115.45241;

42.28924,-115.44305; 42.28922,-115.44305; 42.28926,-115.44272;
42.28929,-115.44246; 42.28929,-115.44240; 42.28930,-115.44227;
42.28931,-115.44210; 42.28939,-115.44200; 42.28942,-115.44196;
42.28963,-115.44167; 42.28982,-115.44137; 42.28994,-115.44116;
42.28996,-115.44112; 42.29002,-115.44101; 42.29018,-115.44068;
42.29032,-115.44033; 42.29036,-115.44021; 42.29038,-115.44016;
42.29046,-115.43992; 42.29057,-115.43956; 42.29066,-115.43918;
42.29067,-115.43913; 42.29074,-115.43874; 42.29077,-115.43856;
42.29080,-115.43854; 42.29106,-115.43836; 42.29132,-115.43815;
42.29139,-115.43809; 42.29163,-115.43786; 42.29186,-115.43762;
42.29208,-115.43735; 42.29220,-115.43718; 42.29222,-115.43717;
42.29230,-115.43705; 42.29233,-115.43700; 42.29239,-115.43690;
42.29240,-115.43727; 42.29240,-115.43740; 42.29241,-115.43745;
42.29243,-115.43771; 42.29247,-115.43811; 42.29253,-115.43849;
42.29254,-115.43855; 42.29262,-115.43891; 42.29262,-115.43896;
42.29262,-115.43910; 42.29263,-115.43915; 42.29264,-115.43941;
42.29269,-115.43980; 42.29275,-115.44019; 42.29276,-115.44024;
42.29284,-115.44063; 42.29294,-115.44100; 42.29302,-115.44124;
42.29303,-115.44129; 42.29307,-115.44141; 42.29321,-115.44176;
42.29336,-115.44211; 42.29341,-115.44222; 42.29343,-115.44226;
42.29355,-115.44248; 42.29373,-115.44279; 42.29393,-115.44308;
42.29396,-115.44312; 42.29399,-115.44317; 42.29396,-115.44341;
42.29394,-115.44367; 42.29393,-115.44372; 42.29392,-115.44385;
42.29391,-115.44425; 42.29391,-115.44465; 42.29392,-115.44478;
42.29392,-115.44483; 42.29394,-115.44510; 42.29398,-115.44549;
42.29405,-115.44588; 42.29406,-115.44593; 42.29409,-115.44608;
42.29406,-115.44606; 42.29378,-115.44591; 42.29350,-115.44579;
42.29346,-115.44578; 42.29318,-115.44568; 42.29289,-115.44561;
42.29269,-115.44558; 42.29265,-115.44557; 42.29256,-115.44556;
42.29250,-115.44555; 42.29234,-115.44527; 42.29214,-115.44498;
42.29211,-115.44494; 42.29190,-115.44466; 42.29167,-115.44441;
42.29152,-115.44425; 42.29149,-115.44421; 42.29141,-115.44414;
42.29116,-115.44392; 42.29090,-115.44373; 42.29081,-115.44367;
42.29078,-115.44365; 42.29060,-115.44354; 42.29033,-115.44339;
42.29005,-115.44327; 42.29001,-115.44325; 42.29001,-115.44325;
42.28972,-115.44316; 42.28943,-115.44309; 42.28924,-115.44305;
42.26662,-115.42596; 42.26637,-115.42574; 42.26633,-115.42571;
42.26631,-115.42567; 42.26626,-115.42556; 42.26624,-115.42552;
42.26612,-115.42530; 42.26594,-115.42499; 42.26583,-115.42482;
42.26607,-115.42462; 42.26615,-115.42455; 42.26618,-115.42452;
42.26634,-115.42437; 42.26657,-115.42412; 42.26679,-115.42385;
42.26682,-115.42382; 42.26703,-115.42353; 42.26722,-115.42323;
42.26734,-115.42302; 42.26736,-115.42298; 42.26742,-115.42287;
42.26758,-115.42254; 42.26772,-115.42219; 42.26776,-115.42207;
42.26778,-115.42202; 42.26786,-115.42178; 42.26797,-115.42141;

42.26806,-115.42104; 42.26807,-115.42099; 42.26814,-115.42060;
42.26816,-115.42049; 42.26821,-115.42053; 42.26847,-115.42072;
42.26855,-115.42078; 42.26859,-115.42081; 42.26877,-115.42092;
42.26904,-115.42106; 42.26932,-115.42118; 42.26936,-115.42120;
42.26965,-115.42129; 42.26994,-115.42137; 42.26999,-115.42137;
42.26995,-115.42142; 42.26992,-115.42145; 42.26972,-115.42174;
42.26953,-115.42204; 42.26941,-115.42225; 42.26939,-115.42229;
42.26933,-115.42240; 42.26917,-115.42274; 42.26903,-115.42308;
42.26898,-115.42320; 42.26896,-115.42325; 42.26888,-115.42349;
42.26877,-115.42386; 42.26868,-115.42423; 42.26867,-115.42429;
42.26860,-115.42467; 42.26855,-115.42506; 42.26852,-115.42532;
42.26852,-115.42538; 42.26851,-115.42551; 42.26850,-115.42590;
42.26850,-115.42630; 42.26851,-115.42643; 42.26851,-115.42648;
42.26853,-115.42675; 42.26857,-115.42714; 42.26863,-115.42753;
42.26864,-115.42758; 42.26872,-115.42796; 42.26882,-115.42833;
42.26890,-115.42858; 42.26891,-115.42863; 42.26895,-115.42875;
42.26909,-115.42910; 42.26924,-115.42944; 42.26929,-115.42955;
42.26932,-115.42959; 42.26943,-115.42981; 42.26961,-115.43012;
42.26981,-115.43041; 42.26984,-115.43045; 42.27005,-115.43073;
42.27027,-115.43099; 42.27043,-115.43115; 42.27046,-115.43118;
42.27054,-115.43125; 42.27067,-115.43137; 42.27068,-115.43138;
42.27069,-115.43139; 42.27070,-115.43139; 42.27085,-115.43155;
42.27088,-115.43158; 42.27096,-115.43166; 42.27121,-115.43187;
42.27147,-115.43207; 42.27156,-115.43213; 42.27159,-115.43215;
42.27177,-115.43226; 42.27204,-115.43241; 42.27210,-115.43243;
42.27216,-115.43250; 42.27232,-115.43266; 42.27235,-115.43269;
42.27243,-115.43277; 42.27268,-115.43298; 42.27293,-115.43317;
42.27302,-115.43323; 42.27306,-115.43326; 42.27324,-115.43337;
42.27334,-115.43342; 42.27344,-115.43360; 42.27362,-115.43386;
42.27350,-115.43386; 42.27340,-115.43387; 42.27336,-115.43387;
42.27317,-115.43390; 42.27287,-115.43396; 42.27259,-115.43404;
42.27259,-115.43404; 42.27255,-115.43405; 42.27226,-115.43416;
42.27219,-115.43420; 42.27213,-115.43400; 42.27211,-115.43395;
42.27207,-115.43383; 42.27194,-115.43348; 42.27178,-115.43314;
42.27173,-115.43303; 42.27171,-115.43299; 42.27159,-115.43277;
42.27141,-115.43246; 42.27121,-115.43216; 42.27119,-115.43213;
42.27098,-115.43185; 42.27075,-115.43159; 42.27059,-115.43143;
42.27056,-115.43140; 42.27048,-115.43133; 42.27023,-115.43111;
42.26998,-115.43092; 42.26989,-115.43086; 42.26985,-115.43084;
42.26968,-115.43073; 42.26940,-115.43058; 42.26912,-115.43046;
42.26908,-115.43044; 42.26908,-115.43044; 42.26880,-115.43035;
42.26862,-115.43030; 42.26859,-115.43007; 42.26853,-115.42968;
42.26852,-115.42963; 42.26844,-115.42925; 42.26834,-115.42888;
42.26826,-115.42863; 42.26825,-115.42858; 42.26821,-115.42846;
42.26807,-115.42811; 42.26792,-115.42777; 42.26787,-115.42766;

42.26784,-115.42762; 42.26773,-115.42740; 42.26755,-115.42709;
42.26735,-115.42679; 42.26732,-115.42676; 42.26711,-115.42648;
42.26689,-115.42622; 42.26673,-115.42606; 42.26670,-115.42603;
42.26662,-115.42596; 42.23258,-115.40471; 42.23238,-115.40448;
42.23257,-115.40427; 42.23279,-115.40400; 42.23290,-115.40385;
42.23291,-115.40384; 42.23296,-115.40377; 42.23301,-115.40375;
42.23329,-115.40362; 42.23356,-115.40346; 42.23361,-115.40343;
42.23363,-115.40342; 42.23384,-115.40327; 42.23409,-115.40307;
42.23430,-115.40287; 42.23431,-115.40286; 42.23434,-115.40283;
42.23457,-115.40258; 42.23479,-115.40232; 42.23490,-115.40217;
42.23492,-115.40215; 42.23501,-115.40202; 42.23520,-115.40171;
42.23537,-115.40140; 42.23541,-115.40133; 42.23542,-115.40131;
42.23554,-115.40104; 42.23569,-115.40070; 42.23580,-115.40039;
42.23580,-115.40037; 42.23581,-115.40035; 42.23597,-115.40051;
42.23602,-115.40055; 42.23603,-115.40057; 42.23623,-115.40074;
42.23649,-115.40093; 42.23672,-115.40108; 42.23674,-115.40109;
42.23677,-115.40111; 42.23704,-115.40125; 42.23732,-115.40137;
42.23748,-115.40143; 42.23749,-115.40143; 42.23763,-115.40147;
42.23792,-115.40155; 42.23821,-115.40159; 42.23827,-115.40160;
42.23828,-115.40160; 42.23852,-115.40161; 42.23881,-115.40161;
42.23907,-115.40158; 42.23908,-115.40158; 42.23912,-115.40157;
42.23941,-115.40151; 42.23970,-115.40143; 42.23985,-115.40137;
42.23987,-115.40137; 42.24000,-115.40131; 42.24028,-115.40118;
42.24055,-115.40102; 42.24060,-115.40099; 42.24062,-115.40098;
42.24082,-115.40083; 42.24108,-115.40063; 42.24129,-115.40043;
42.24130,-115.40042; 42.24133,-115.40039; 42.24156,-115.40014;
42.24178,-115.39988; 42.24189,-115.39973; 42.24190,-115.39971;
42.24200,-115.39958; 42.24219,-115.39928; 42.24223,-115.39919;
42.24224,-115.39921; 42.24230,-115.39932; 42.24232,-115.39936;
42.24243,-115.39958; 42.24262,-115.39989; 42.24281,-115.40018;
42.24284,-115.40022; 42.24305,-115.40050; 42.24328,-115.40075;
42.24343,-115.40091; 42.24344,-115.40092; 42.24342,-115.40103;
42.24336,-115.40142; 42.24333,-115.40181; 42.24332,-115.40221;
42.24332,-115.40260; 42.24335,-115.40300; 42.24339,-115.40339;
42.24342,-115.40357; 42.24355,-115.40440; 42.24358,-115.40461;
42.24366,-115.40499; 42.24376,-115.40536; 42.24388,-115.40573;
42.24395,-115.40592; 42.24427,-115.40676; 42.24434,-115.40692;
42.24449,-115.40726; 42.24465,-115.40758; 42.24484,-115.40789;
42.24485,-115.40790; 42.24463,-115.40797; 42.24460,-115.40798;
42.24431,-115.40809; 42.24421,-115.40814; 42.24415,-115.40814;
42.24405,-115.40815; 42.24401,-115.40815; 42.24381,-115.40817;
42.24352,-115.40823; 42.24323,-115.40832; 42.24320,-115.40833;
42.24291,-115.40844; 42.24264,-115.40857; 42.24245,-115.40867;
42.24242,-115.40870; 42.24233,-115.40875; 42.24207,-115.40893;
42.24181,-115.40914; 42.24173,-115.40921; 42.24170,-115.40924;

42.24154,-115.40939; 42.24131,-115.40964; 42.24109,-115.40990;
42.24106,-115.40994; 42.24086,-115.41023; 42.24067,-115.41053;
42.24055,-115.41074; 42.24052,-115.41078; 42.24047,-115.41089;
42.24031,-115.41122; 42.24017,-115.41157; 42.24012,-115.41169;
42.24010,-115.41173; 42.24002,-115.41197; 42.23994,-115.41225;
42.23988,-115.41187; 42.23988,-115.41187; 42.23987,-115.41182;
42.23979,-115.41144; 42.23969,-115.41106; 42.23962,-115.41082;
42.23960,-115.41077; 42.23956,-115.41065; 42.23942,-115.41030;
42.23927,-115.40996; 42.23922,-115.40985; 42.23920,-115.40980;
42.23908,-115.40959; 42.23890,-115.40928; 42.23870,-115.40898;
42.23870,-115.40898; 42.23868,-115.40895; 42.23846,-115.40867;
42.23824,-115.40841; 42.23808,-115.40825; 42.23805,-115.40822;
42.23797,-115.40815; 42.23772,-115.40793; 42.23747,-115.40774;
42.23738,-115.40768; 42.23734,-115.40766; 42.23716,-115.40755;
42.23689,-115.40740; 42.23661,-115.40728; 42.23657,-115.40726;
42.23629,-115.40717; 42.23600,-115.40710; 42.23580,-115.40706;
42.23579,-115.40706; 42.23559,-115.40677; 42.23556,-115.40673;
42.23535,-115.40646; 42.23513,-115.40620; 42.23497,-115.40604;
42.23494,-115.40601; 42.23486,-115.40593; 42.23461,-115.40572;
42.23435,-115.40552; 42.23427,-115.40547; 42.23423,-115.40544;
42.23405,-115.40533; 42.23378,-115.40519; 42.23350,-115.40506;
42.23346,-115.40505; 42.23318,-115.40495; 42.23289,-115.40488;
42.23269,-115.40485; 42.23258,-115.40471; 42.23982,-115.38257;
42.23975,-115.38249; 42.23988,-115.38244; 42.24015,-115.38231;
42.24020,-115.38229; 42.24021,-115.38248; 42.24025,-115.38286;
42.24024,-115.38296; 42.24024,-115.38302; 42.24023,-115.38313;
42.24005,-115.38286; 42.23994,-115.38271; 42.23992,-115.38270;
42.23982,-115.38257; 42.22266,-115.41026; 42.22264,-115.41066;
42.22265,-115.41074; 42.22260,-115.41082; 42.22248,-115.41103;
42.22245,-115.41107; 42.22240,-115.41118; 42.22227,-115.41145;
42.22227,-115.41142; 42.22226,-115.41129; 42.22226,-115.41123;
42.22224,-115.41097; 42.22220,-115.41061; 42.22220,-115.41059;
42.22220,-115.41057; 42.22216,-115.41023; 42.22209,-115.40984;
42.22209,-115.40979; 42.22200,-115.40941; 42.22191,-115.40904;
42.22183,-115.40879; 42.22181,-115.40874; 42.22180,-115.40871;
42.22182,-115.40866; 42.22184,-115.40861; 42.22192,-115.40837;
42.22203,-115.40800; 42.22212,-115.40762; 42.22213,-115.40757;
42.22220,-115.40719; 42.22225,-115.40680; 42.22228,-115.40653;
42.22228,-115.40648; 42.22229,-115.40635; 42.22231,-115.40595;
42.22230,-115.40556; 42.22229,-115.40543; 42.22229,-115.40537;
42.22227,-115.40511; 42.22223,-115.40472; 42.22217,-115.40433;
42.22216,-115.40428; 42.22208,-115.40390; 42.22198,-115.40352;
42.22196,-115.40346; 42.22215,-115.40350; 42.22245,-115.40355;
42.22251,-115.40356; 42.22252,-115.40356; 42.22276,-115.40357;
42.22305,-115.40356; 42.22331,-115.40354; 42.22332,-115.40354;

42.22336,-115.40353; 42.22365,-115.40347; 42.22394,-115.40339;
42.22409,-115.40333; 42.22411,-115.40333; 42.22424,-115.40327;
42.22452,-115.40314; 42.22479,-115.40298; 42.22484,-115.40295;
42.22485,-115.40294; 42.22506,-115.40279; 42.22531,-115.40259;
42.22552,-115.40240; 42.22559,-115.40256; 42.22574,-115.40290;
42.22588,-115.40319; 42.22589,-115.40321; 42.22592,-115.40325;
42.22610,-115.40356; 42.22630,-115.40385; 42.22641,-115.40400;
42.22642,-115.40402; 42.22652,-115.40414; 42.22657,-115.40420;
42.22637,-115.40426; 42.22608,-115.40437; 42.22580,-115.40451;
42.22553,-115.40466; 42.22527,-115.40484; 42.22502,-115.40505;
42.22478,-115.40527; 42.22455,-115.40552; 42.22433,-115.40579;
42.22427,-115.40587; 42.22405,-115.40616; 42.22391,-115.40636;
42.22372,-115.40667; 42.22354,-115.40698; 42.22338,-115.40732;
42.22324,-115.40766; 42.22311,-115.40802; 42.22306,-115.40819;
42.22296,-115.40852; 42.22291,-115.40872; 42.22282,-115.40909;
42.22275,-115.40948; 42.22269,-115.40987; 42.22266,-115.41026;
42.22224,-115.38209; 42.22221,-115.38210; 42.22197,-115.38206;
42.22191,-115.38206; 42.22189,-115.38206; 42.22166,-115.38204;
42.22136,-115.38205; 42.22111,-115.38208; 42.22109,-115.38208;
42.22105,-115.38208; 42.22076,-115.38214; 42.22048,-115.38223;
42.22032,-115.38228; 42.22031,-115.38229; 42.22018,-115.38234;
42.21990,-115.38248; 42.21963,-115.38263; 42.21957,-115.38267;
42.21956,-115.38268; 42.21935,-115.38282; 42.21910,-115.38303;
42.21889,-115.38322; 42.21888,-115.38323; 42.21885,-115.38327;
42.21877,-115.38335; 42.21858,-115.38321; 42.21856,-115.38319;
42.21871,-115.38298; 42.21890,-115.38268; 42.21901,-115.38247;
42.21904,-115.38243; 42.21909,-115.38232; 42.21925,-115.38199;
42.21940,-115.38164; 42.21944,-115.38152; 42.21946,-115.38148;
42.21954,-115.38124; 42.21965,-115.38087; 42.21974,-115.38049;
42.21975,-115.38044; 42.21982,-115.38005; 42.21987,-115.37966;
42.21990,-115.37940; 42.21990,-115.37935; 42.21991,-115.37922;
42.21993,-115.37882; 42.21992,-115.37843; 42.21992,-115.37829;
42.21991,-115.37824; 42.21989,-115.37798; 42.21989,-115.37790;
42.21990,-115.37793; 42.22008,-115.37824; 42.22028,-115.37853;
42.22031,-115.37857; 42.22052,-115.37885; 42.22075,-115.37910;
42.22090,-115.37926; 42.22093,-115.37930; 42.22101,-115.37937;
42.22126,-115.37959; 42.22152,-115.37978; 42.22155,-115.37980;
42.22163,-115.37993; 42.22166,-115.37996; 42.22166,-115.37996;
42.22187,-115.38024; 42.22210,-115.38050; 42.22226,-115.38066;
42.22229,-115.38069; 42.22237,-115.38076; 42.22261,-115.38098;
42.22287,-115.38117; 42.22296,-115.38123; 42.22300,-115.38125;
42.22317,-115.38136; 42.22345,-115.38151; 42.22373,-115.38163;
42.22377,-115.38164; 42.22405,-115.38174; 42.22434,-115.38181;
42.22454,-115.38184; 42.22458,-115.38185; 42.22467,-115.38186;
42.22497,-115.38188; 42.22526,-115.38187; 42.22536,-115.38187;

42.22540,-115.38186; 42.22560,-115.38184; 42.22589,-115.38178;
42.22617,-115.38170; 42.22619,-115.38169; 42.22610,-115.38191;
42.22599,-115.38222; 42.22598,-115.38224; 42.22596,-115.38229;
42.22586,-115.38266; 42.22585,-115.38269; 42.22562,-115.38253;
42.22539,-115.38238; 42.22538,-115.38237; 42.22534,-115.38235;
42.22507,-115.38220; 42.22479,-115.38208; 42.22463,-115.38203;
42.22462,-115.38202; 42.22448,-115.38198; 42.22419,-115.38191;
42.22390,-115.38186; 42.22384,-115.38186; 42.22383,-115.38186;
42.22359,-115.38184; 42.22330,-115.38185; 42.22304,-115.38188;
42.22303,-115.38188; 42.22299,-115.38188; 42.22270,-115.38194;
42.22241,-115.38203; 42.22226,-115.38208; 42.22224,-115.38209

FID: 79 UNIT: 4;

42.18244,-115.41205; 42.18242,-115.41244; 42.18243,-115.41284;
42.18244,-115.41297; 42.18244,-115.41303; 42.18246,-115.41329;
42.18250,-115.41368; 42.18256,-115.41407; 42.18257,-115.41412;
42.18265,-115.41450; 42.18275,-115.41487; 42.18283,-115.41512;
42.18284,-115.41516; 42.18288,-115.41528; 42.18302,-115.41564;
42.18317,-115.41598; 42.18322,-115.41609; 42.18325,-115.41613;
42.18336,-115.41635; 42.18354,-115.41666; 42.18374,-115.41695;
42.18377,-115.41699; 42.18398,-115.41726; 42.18420,-115.41752;
42.18436,-115.41768; 42.18439,-115.41771; 42.18447,-115.41779;
42.18472,-115.41800; 42.18498,-115.41819; 42.18507,-115.41825;
42.18510,-115.41828; 42.18528,-115.41839; 42.18555,-115.41853;
42.18583,-115.41865; 42.18587,-115.41867; 42.18616,-115.41876;
42.18645,-115.41884; 42.18664,-115.41887; 42.18668,-115.41887;
42.18678,-115.41889; 42.18707,-115.41891; 42.18737,-115.41890;
42.18747,-115.41889; 42.18750,-115.41889; 42.18770,-115.41886;
42.18799,-115.41881; 42.18828,-115.41872; 42.18828,-115.41872;
42.18832,-115.41871; 42.18860,-115.41860; 42.18888,-115.41847;
42.18906,-115.41836; 42.18910,-115.41834; 42.18918,-115.41829;
42.18945,-115.41811; 42.18970,-115.41790; 42.18978,-115.41783;
42.18981,-115.41780; 42.18997,-115.41765; 42.19021,-115.41740;
42.19042,-115.41714; 42.19045,-115.41710; 42.19066,-115.41682;
42.19085,-115.41651; 42.19097,-115.41630; 42.19099,-115.41626;
42.19105,-115.41615; 42.19121,-115.41582; 42.19135,-115.41547;
42.19139,-115.41535; 42.19141,-115.41531; 42.19149,-115.41507;
42.19160,-115.41470; 42.19169,-115.41432; 42.19170,-115.41427;
42.19177,-115.41389; 42.19183,-115.41350; 42.19185,-115.41323;
42.19185,-115.41318; 42.19186,-115.41305; 42.19188,-115.41266;
42.19187,-115.41226; 42.19187,-115.41213; 42.19186,-115.41207;
42.19185,-115.41181; 42.19180,-115.41142; 42.19174,-115.41103;
42.19173,-115.41098; 42.19173,-115.41098; 42.19165,-115.41060;
42.19155,-115.41023; 42.19148,-115.40998; 42.19146,-115.40994;
42.19142,-115.40982; 42.19128,-115.40946; 42.19113,-115.40912;

42.19108,-115.40901; 42.19106,-115.40897; 42.19094,-115.40875;
42.19076,-115.40844; 42.19056,-115.40815; 42.19053,-115.40811;
42.19032,-115.40784; 42.19010,-115.40758; 42.18994,-115.40742;
42.18991,-115.40739; 42.18983,-115.40731; 42.18958,-115.40710;
42.18933,-115.40691; 42.18924,-115.40685; 42.18920,-115.40682;
42.18902,-115.40671; 42.18875,-115.40657; 42.18847,-115.40645;
42.18847,-115.40645; 42.18843,-115.40643; 42.18815,-115.40634;
42.18786,-115.40626; 42.18766,-115.40623; 42.18762,-115.40623;
42.18752,-115.40621; 42.18723,-115.40619; 42.18693,-115.40620;
42.18684,-115.40621; 42.18680,-115.40621; 42.18660,-115.40624;
42.18631,-115.40629; 42.18602,-115.40638; 42.18598,-115.40639;
42.18570,-115.40650; 42.18542,-115.40663; 42.18524,-115.40674;
42.18521,-115.40676; 42.18512,-115.40681; 42.18486,-115.40699;
42.18460,-115.40720; 42.18452,-115.40727; 42.18449,-115.40730;
42.18433,-115.40745; 42.18410,-115.40770; 42.18388,-115.40796;
42.18385,-115.40800; 42.18365,-115.40829; 42.18346,-115.40859;
42.18334,-115.40880; 42.18331,-115.40884; 42.18326,-115.40895;
42.18310,-115.40928; 42.18295,-115.40963; 42.18291,-115.40975;
42.18289,-115.40979; 42.18281,-115.41003; 42.18270,-115.41040;
42.18261,-115.41078; 42.18260,-115.41083; 42.18253,-115.41121;
42.18248,-115.41160; 42.18245,-115.41186; 42.18245,-115.41192;
42.18244,-115.41205

FID: 80 UNIT: 4;

42.30163,-115.47441; 42.30150,-115.47433; 42.30157,-115.47397;
42.30162,-115.47358; 42.30164,-115.47332; 42.30165,-115.47327;
42.30166,-115.47314; 42.30167,-115.47274; 42.30167,-115.47234;
42.30166,-115.47221; 42.30166,-115.47216; 42.30164,-115.47189;
42.30160,-115.47150; 42.30154,-115.47111; 42.30153,-115.47106;
42.30145,-115.47068; 42.30135,-115.47031; 42.30127,-115.47006;
42.30125,-115.47001; 42.30121,-115.46989; 42.30108,-115.46954;
42.30093,-115.46920; 42.30087,-115.46909; 42.30085,-115.46905;
42.30074,-115.46883; 42.30056,-115.46852; 42.30036,-115.46822;
42.30033,-115.46819; 42.30012,-115.46791; 42.29989,-115.46765;
42.29974,-115.46749; 42.29971,-115.46746; 42.29963,-115.46739;
42.29938,-115.46717; 42.29912,-115.46698; 42.29903,-115.46692;
42.29900,-115.46689; 42.29882,-115.46678; 42.29855,-115.46664;
42.29827,-115.46652; 42.29823,-115.46650; 42.29794,-115.46640;
42.29765,-115.46633; 42.29746,-115.46630; 42.29742,-115.46629;
42.29732,-115.46628; 42.29703,-115.46626; 42.29673,-115.46627;
42.29663,-115.46628; 42.29659,-115.46628; 42.29640,-115.46630;
42.29611,-115.46636; 42.29582,-115.46645; 42.29582,-115.46645;
42.29578,-115.46646; 42.29550,-115.46657; 42.29522,-115.46670;
42.29504,-115.46680; 42.29500,-115.46682; 42.29491,-115.46688;
42.29474,-115.46700; 42.29456,-115.46676; 42.29433,-115.46650;

42.29418,-115.46634; 42.29414,-115.46631; 42.29406,-115.46623;
42.29382,-115.46602; 42.29356,-115.46583; 42.29347,-115.46577;
42.29344,-115.46574; 42.29326,-115.46563; 42.29298,-115.46549;
42.29270,-115.46537; 42.29267,-115.46535; 42.29238,-115.46525;
42.29209,-115.46518; 42.29189,-115.46515; 42.29186,-115.46514;
42.29176,-115.46513; 42.29146,-115.46511; 42.29117,-115.46512;
42.29107,-115.46513; 42.29103,-115.46513; 42.29084,-115.46515;
42.29054,-115.46521; 42.29026,-115.46530; 42.29026,-115.46530;
42.29022,-115.46531; 42.28994,-115.46542; 42.28966,-115.46555;
42.28948,-115.46565; 42.28944,-115.46567; 42.28935,-115.46573;
42.28909,-115.46591; 42.28884,-115.46611; 42.28875,-115.46619;
42.28872,-115.46622; 42.28856,-115.46637; 42.28833,-115.46662;
42.28811,-115.46688; 42.28808,-115.46692; 42.28788,-115.46720;
42.28769,-115.46751; 42.28757,-115.46772; 42.28755,-115.46776;
42.28749,-115.46787; 42.28733,-115.46820; 42.28719,-115.46855;
42.28714,-115.46866; 42.28712,-115.46871; 42.28704,-115.46895;
42.28693,-115.46932; 42.28684,-115.46970; 42.28683,-115.46975;
42.28676,-115.47013; 42.28671,-115.47053; 42.28668,-115.47079;
42.28668,-115.47084; 42.28667,-115.47097; 42.28666,-115.47137;
42.28666,-115.47176; 42.28667,-115.47190; 42.28667,-115.47195;
42.28669,-115.47221; 42.28673,-115.47261; 42.28679,-115.47299;
42.28680,-115.47304; 42.28688,-115.47343; 42.28698,-115.47380;
42.28706,-115.47404; 42.28707,-115.47409; 42.28711,-115.47421;
42.28725,-115.47457; 42.28740,-115.47491; 42.28745,-115.47502;
42.28747,-115.47506; 42.28759,-115.47528; 42.28777,-115.47559;
42.28797,-115.47588; 42.28800,-115.47592; 42.28821,-115.47620;
42.28843,-115.47645; 42.28859,-115.47661; 42.28862,-115.47664;
42.28870,-115.47672; 42.28895,-115.47694; 42.28921,-115.47713;
42.28929,-115.47719; 42.28933,-115.47721; 42.28951,-115.47732;
42.28978,-115.47747; 42.29006,-115.47759; 42.29010,-115.47760;
42.29010,-115.47760; 42.29038,-115.47770; 42.29067,-115.47777;
42.29087,-115.47781; 42.29091,-115.47781; 42.29101,-115.47782;
42.29130,-115.47784; 42.29159,-115.47784; 42.29169,-115.47783;
42.29173,-115.47783; 42.29193,-115.47780; 42.29222,-115.47774;
42.29251,-115.47766; 42.29255,-115.47765; 42.29283,-115.47754;
42.29311,-115.47741; 42.29329,-115.47730; 42.29332,-115.47728;
42.29341,-115.47723; 42.29359,-115.47711; 42.29377,-115.47735;
42.29400,-115.47760; 42.29415,-115.47776; 42.29418,-115.47780;
42.29426,-115.47787; 42.29451,-115.47809; 42.29477,-115.47828;
42.29486,-115.47834; 42.29489,-115.47836; 42.29502,-115.47844;
42.29495,-115.47880; 42.29490,-115.47919; 42.29488,-115.47946;
42.29487,-115.47951; 42.29486,-115.47964; 42.29485,-115.48004;
42.29485,-115.48043; 42.29486,-115.48057; 42.29486,-115.48062;
42.29488,-115.48088; 42.29492,-115.48127; 42.29498,-115.48166;
42.29499,-115.48171; 42.29507,-115.48210; 42.29517,-115.48247;

42.29525,-115.48271; 42.29527,-115.48276; 42.29531,-115.48288;
42.29544,-115.48324; 42.29559,-115.48358; 42.29565,-115.48369;
42.29567,-115.48373; 42.29578,-115.48395; 42.29596,-115.48426;
42.29616,-115.48455; 42.29619,-115.48459; 42.29640,-115.48487;
42.29663,-115.48512; 42.29678,-115.48528; 42.29681,-115.48531;
42.29689,-115.48539; 42.29714,-115.48561; 42.29740,-115.48580;
42.29749,-115.48586; 42.29752,-115.48588; 42.29770,-115.48599;
42.29797,-115.48614; 42.29825,-115.48626; 42.29829,-115.48628;
42.29829,-115.48628; 42.29858,-115.48637; 42.29887,-115.48644;
42.29906,-115.48648; 42.29910,-115.48648; 42.29920,-115.48650;
42.29949,-115.48651; 42.29979,-115.48651; 42.29989,-115.48650;
42.29993,-115.48650; 42.30012,-115.48647; 42.30041,-115.48642;
42.30070,-115.48633; 42.30074,-115.48632; 42.30102,-115.48621;
42.30130,-115.48608; 42.30148,-115.48598; 42.30152,-115.48595;
42.30161,-115.48590; 42.30187,-115.48572; 42.30212,-115.48551;
42.30220,-115.48544; 42.30224,-115.48541; 42.30240,-115.48526;
42.30263,-115.48501; 42.30284,-115.48475; 42.30285,-115.48475;
42.30287,-115.48471; 42.30308,-115.48442; 42.30327,-115.48412;
42.30339,-115.48391; 42.30341,-115.48387; 42.30347,-115.48376;
42.30363,-115.48343; 42.30377,-115.48308; 42.30382,-115.48296;
42.30383,-115.48292; 42.30391,-115.48267; 42.30402,-115.48231;
42.30411,-115.48193; 42.30412,-115.48188; 42.30420,-115.48149;
42.30425,-115.48110; 42.30427,-115.48084; 42.30428,-115.48079;
42.30429,-115.48066; 42.30430,-115.48026; 42.30430,-115.47986;
42.30429,-115.47973; 42.30429,-115.47968; 42.30427,-115.47941;
42.30423,-115.47902; 42.30417,-115.47863; 42.30416,-115.47858;
42.30408,-115.47820; 42.30398,-115.47783; 42.30390,-115.47758;
42.30389,-115.47753; 42.30384,-115.47741; 42.30371,-115.47706;
42.30356,-115.47672; 42.30350,-115.47661; 42.30348,-115.47657;
42.30337,-115.47635; 42.30319,-115.47604; 42.30299,-115.47574;
42.30296,-115.47571; 42.30275,-115.47543; 42.30253,-115.47517;
42.30237,-115.47501; 42.30234,-115.47498; 42.30226,-115.47490;
42.30201,-115.47469; 42.30175,-115.47450; 42.30166,-115.47444;
42.30163,-115.47441

FID: 81 UNIT: 4;

42.17238,-115.45514; 42.17278,-115.45514; 42.17279,-115.45813;
42.17283,-115.45824; 42.17296,-115.45860; 42.17311,-115.45894;
42.17317,-115.45905; 42.17319,-115.45909; 42.17329,-115.45928;
42.17334,-115.45938; 42.17336,-115.45941; 42.17340,-115.45949;
42.17342,-115.45951; 42.17355,-115.45974; 42.17375,-115.46003;
42.17396,-115.46031; 42.17419,-115.46056; 42.17442,-115.46080;
42.17445,-115.46083; 42.17470,-115.46104; 42.17496,-115.46124;
42.17522,-115.46140; 42.17550,-115.46155; 42.17578,-115.46167;
42.17606,-115.46177; 42.17610,-115.46178; 42.17610,-115.46178;

42.17639,-115.46185; 42.17668,-115.46190; 42.17697,-115.46192;
42.17698,-115.46192; 42.17703,-115.46193; 42.17716,-115.46205;
42.17742,-115.46224; 42.17751,-115.46230; 42.17755,-115.46232;
42.17772,-115.46243; 42.17800,-115.46258; 42.17828,-115.46270;
42.17832,-115.46271; 42.17860,-115.46281; 42.17889,-115.46288;
42.17909,-115.46291; 42.17913,-115.46292; 42.17922,-115.46293;
42.17952,-115.46295; 42.17981,-115.46294; 42.17991,-115.46294;
42.17995,-115.46293; 42.18014,-115.46291; 42.18044,-115.46285;
42.18072,-115.46277; 42.18076,-115.46276; 42.18105,-115.46265;
42.18132,-115.46251; 42.18150,-115.46241; 42.18154,-115.46239;
42.18163,-115.46233; 42.18189,-115.46215; 42.18214,-115.46195;
42.18223,-115.46188; 42.18226,-115.46185; 42.18242,-115.46170;
42.18265,-115.46145; 42.18287,-115.46118; 42.18290,-115.46115;
42.18310,-115.46086; 42.18329,-115.46056; 42.18341,-115.46035;
42.18343,-115.46031; 42.18349,-115.46020; 42.18365,-115.45987;
42.18379,-115.45952; 42.18384,-115.45940; 42.18386,-115.45936;
42.18394,-115.45912; 42.18405,-115.45875; 42.18414,-115.45837;
42.18415,-115.45832; 42.18422,-115.45794; 42.18427,-115.45755;
42.18430,-115.45728; 42.18430,-115.45723; 42.18431,-115.45710;
42.18433,-115.45670; 42.18432,-115.45631; 42.18431,-115.45618;
42.18431,-115.45612; 42.18429,-115.45586; 42.18425,-115.45547;
42.18419,-115.45508; 42.18418,-115.45503; 42.18410,-115.45465;
42.18400,-115.45428; 42.18392,-115.45403; 42.18391,-115.45398;
42.18387,-115.45386; 42.18373,-115.45351; 42.18358,-115.45317;
42.18353,-115.45306; 42.18351,-115.45302; 42.18339,-115.45280;
42.18321,-115.45249; 42.18301,-115.45220; 42.18298,-115.45216;
42.18277,-115.45188; 42.18255,-115.45163; 42.18239,-115.45147;
42.18236,-115.45144; 42.18236,-115.45143; 42.18234,-115.45140;
42.18232,-115.45137; 42.18228,-115.45128; 42.18209,-115.45097;
42.18190,-115.45068; 42.18168,-115.45040; 42.18146,-115.45015;
42.18122,-115.44991; 42.18119,-115.44988; 42.18095,-115.44967;
42.18069,-115.44948; 42.18042,-115.44931; 42.18015,-115.44916;
42.17987,-115.44904; 42.17973,-115.44899; 42.17958,-115.44890;
42.17931,-115.44876; 42.17903,-115.44864; 42.17899,-115.44862;
42.17877,-115.44854; 42.17873,-115.44853; 42.17867,-115.44851;
42.17838,-115.44844; 42.17818,-115.44841; 42.17814,-115.44840;
42.17805,-115.44839; 42.17775,-115.44837; 42.17752,-115.44837;
42.17749,-115.44838; 42.17742,-115.44838; 42.17732,-115.44839;
42.17729,-115.44839; 42.17709,-115.44842; 42.17680,-115.44847;
42.17651,-115.44856; 42.17647,-115.44857; 42.17619,-115.44868;
42.17607,-115.44873; 42.17606,-115.44874; 42.17604,-115.44875;
42.17594,-115.44878; 42.17567,-115.44892; 42.17549,-115.44902;
42.17545,-115.44904; 42.17536,-115.44910; 42.17510,-115.44928;
42.17485,-115.44948; 42.17476,-115.44955; 42.17473,-115.44958;
42.17457,-115.44974; 42.17455,-115.44976; 42.17453,-115.44977;

42.17451,-115.44979; 42.17451,-115.44979; 42.17435,-115.44994;
42.17412,-115.45019; 42.17390,-115.45045; 42.17370,-115.45074;
42.17351,-115.45104; 42.17347,-115.45110; 42.17346,-115.45113;
42.17332,-115.45139; 42.17316,-115.45172; 42.17313,-115.45178;
42.17311,-115.45182; 42.17309,-115.45186; 42.17308,-115.45190;
42.17293,-115.45225; 42.17289,-115.45236; 42.17287,-115.45241;
42.17279,-115.45265; 42.17275,-115.45277; 42.17275,-115.45278;
42.17268,-115.45303; 42.17259,-115.45341; 42.17253,-115.45369;
42.17253,-115.45373; 42.17251,-115.45383; 42.17246,-115.45421;
42.17246,-115.45422; 42.17245,-115.45423; 42.17243,-115.45446;
42.17243,-115.45449; 42.17243,-115.45452; 42.17242,-115.45456;
42.17240,-115.45482; 42.17239,-115.45488; 42.17238,-115.45501;
42.17238,-115.45514

FID: 82 UNIT: 4;

42.18511,-115.46735; 42.18509,-115.46774; 42.18510,-115.46814;
42.18510,-115.46827; 42.18511,-115.46832; 42.18512,-115.46859;
42.18517,-115.46898; 42.18523,-115.46937; 42.18524,-115.46942;
42.18532,-115.46980; 42.18542,-115.47017; 42.18549,-115.47041;
42.18551,-115.47046; 42.18555,-115.47058; 42.18568,-115.47094;
42.18584,-115.47128; 42.18589,-115.47139; 42.18591,-115.47143;
42.18603,-115.47165; 42.18621,-115.47196; 42.18641,-115.47225;
42.18643,-115.47229; 42.18664,-115.47256; 42.18687,-115.47282;
42.18703,-115.47298; 42.18706,-115.47301; 42.18714,-115.47309;
42.18738,-115.47330; 42.18764,-115.47349; 42.18773,-115.47355;
42.18777,-115.47358; 42.18794,-115.47369; 42.18822,-115.47383;
42.18850,-115.47396; 42.18854,-115.47397; 42.18882,-115.47407;
42.18911,-115.47414; 42.18931,-115.47417; 42.18935,-115.47418;
42.18944,-115.47419; 42.18974,-115.47421; 42.19003,-115.47420;
42.19013,-115.47419; 42.19017,-115.47419; 42.19036,-115.47417;
42.19066,-115.47411; 42.19094,-115.47403; 42.19094,-115.47403;
42.19098,-115.47401; 42.19127,-115.47390; 42.19154,-115.47377;
42.19172,-115.47367; 42.19180,-115.47373; 42.19188,-115.47379;
42.19192,-115.47382; 42.19210,-115.47393; 42.19237,-115.47407;
42.19265,-115.47419; 42.19265,-115.47420; 42.19269,-115.47421;
42.19298,-115.47431; 42.19326,-115.47438; 42.19346,-115.47441;
42.19350,-115.47442; 42.19360,-115.47443; 42.19389,-115.47445;
42.19419,-115.47444; 42.19428,-115.47443; 42.19432,-115.47443;
42.19452,-115.47441; 42.19481,-115.47435; 42.19510,-115.47427;
42.19510,-115.47427; 42.19514,-115.47425; 42.19542,-115.47414;
42.19570,-115.47401; 42.19588,-115.47391; 42.19591,-115.47389;
42.19600,-115.47383; 42.19627,-115.47365; 42.19652,-115.47345;
42.19660,-115.47338; 42.19663,-115.47335; 42.19679,-115.47319;
42.19702,-115.47295; 42.19724,-115.47268; 42.19727,-115.47265;
42.19748,-115.47236; 42.19767,-115.47206; 42.19779,-115.47185;

42.19781,-115.47181; 42.19787,-115.47170; 42.19803,-115.47137;
42.19817,-115.47102; 42.19821,-115.47090; 42.19823,-115.47085;
42.19831,-115.47061; 42.19842,-115.47025; 42.19851,-115.46987;
42.19851,-115.46987; 42.19852,-115.46982; 42.19859,-115.46943;
42.19865,-115.46904; 42.19867,-115.46878; 42.19868,-115.46873;
42.19868,-115.46860; 42.19870,-115.46820; 42.19869,-115.46781;
42.19869,-115.46767; 42.19869,-115.46762; 42.19867,-115.46736;
42.19863,-115.46697; 42.19856,-115.46658; 42.19855,-115.46653;
42.19847,-115.46615; 42.19837,-115.46577; 42.19830,-115.46553;
42.19828,-115.46548; 42.19824,-115.46536; 42.19811,-115.46501;
42.19796,-115.46467; 42.19790,-115.46456; 42.19788,-115.46451;
42.19777,-115.46430; 42.19758,-115.46399; 42.19739,-115.46369;
42.19736,-115.46366; 42.19715,-115.46338; 42.19692,-115.46312;
42.19677,-115.46296; 42.19673,-115.46293; 42.19665,-115.46286;
42.19641,-115.46264; 42.19615,-115.46245; 42.19606,-115.46239;
42.19603,-115.46237; 42.19585,-115.46226; 42.19557,-115.46211;
42.19529,-115.46199; 42.19529,-115.46199; 42.19525,-115.46197;
42.19497,-115.46188; 42.19468,-115.46181; 42.19448,-115.46177;
42.19445,-115.46177; 42.19435,-115.46176; 42.19405,-115.46174;
42.19376,-115.46174; 42.19366,-115.46175; 42.19362,-115.46175;
42.19343,-115.46178; 42.19313,-115.46184; 42.19285,-115.46192;
42.19281,-115.46193; 42.19253,-115.46204; 42.19225,-115.46217;
42.19208,-115.46227; 42.19200,-115.46221; 42.19191,-115.46215;
42.19187,-115.46213; 42.19169,-115.46202; 42.19142,-115.46187;
42.19114,-115.46175; 42.19110,-115.46173; 42.19082,-115.46164;
42.19053,-115.46157; 42.19033,-115.46153; 42.19029,-115.46153;
42.19019,-115.46152; 42.18990,-115.46150; 42.18961,-115.46150;
42.18951,-115.46151; 42.18947,-115.46151; 42.18927,-115.46154;
42.18898,-115.46160; 42.18869,-115.46168; 42.18866,-115.46169;
42.18837,-115.46180; 42.18809,-115.46193; 42.18791,-115.46204;
42.18788,-115.46206; 42.18779,-115.46211; 42.18753,-115.46229;
42.18727,-115.46250; 42.18719,-115.46257; 42.18716,-115.46260;
42.18700,-115.46275; 42.18677,-115.46300; 42.18655,-115.46326;
42.18652,-115.46330; 42.18632,-115.46358; 42.18612,-115.46389;
42.18601,-115.46410; 42.18598,-115.46414; 42.18593,-115.46425;
42.18577,-115.46458; 42.18562,-115.46493; 42.18558,-115.46504;
42.18556,-115.46509; 42.18548,-115.46533; 42.18537,-115.46570;
42.18528,-115.46608; 42.18527,-115.46613; 42.18520,-115.46651;
42.18514,-115.46690; 42.18512,-115.46716; 42.18512,-115.46722;
42.18511,-115.46735

FID: 83 UNIT: 4;

42.34738,-115.49102; 42.34732,-115.49064; 42.34731,-115.49058;
42.34723,-115.49020; 42.34713,-115.48983; 42.34705,-115.48958;
42.34704,-115.48954; 42.34700,-115.48941; 42.34686,-115.48906;

42.34671,-115.48872; 42.34666,-115.48861; 42.34663,-115.48857;
42.34652,-115.48835; 42.34634,-115.48804; 42.34614,-115.48774;
42.34611,-115.48771; 42.34590,-115.48743; 42.34568,-115.48717;
42.34552,-115.48701; 42.34549,-115.48698; 42.34541,-115.48690;
42.34516,-115.48669; 42.34490,-115.48649; 42.34482,-115.48644;
42.34478,-115.48641; 42.34460,-115.48630; 42.34433,-115.48616;
42.34405,-115.48603; 42.34401,-115.48602; 42.34372,-115.48592;
42.34344,-115.48585; 42.34324,-115.48582; 42.34320,-115.48581;
42.34310,-115.48580; 42.34281,-115.48578; 42.34251,-115.48578;
42.34242,-115.48579; 42.34238,-115.48580; 42.34218,-115.48582;
42.34189,-115.48588; 42.34160,-115.48596; 42.34156,-115.48597;
42.34128,-115.48608; 42.34100,-115.48622; 42.34082,-115.48632;
42.34079,-115.48634; 42.34070,-115.48640; 42.34043,-115.48658;
42.34018,-115.48678; 42.34010,-115.48685; 42.34007,-115.48688;
42.33991,-115.48704; 42.33968,-115.48728; 42.33946,-115.48755;
42.33943,-115.48759; 42.33922,-115.48787; 42.33903,-115.48817;
42.33891,-115.48838; 42.33889,-115.48843; 42.33883,-115.48853;
42.33867,-115.48887; 42.33853,-115.48921; 42.33849,-115.48933;
42.33847,-115.48938; 42.33839,-115.48962; 42.33828,-115.48999;
42.33819,-115.49037; 42.33818,-115.49042; 42.33811,-115.49080;
42.33805,-115.49119; 42.33803,-115.49146; 42.33802,-115.49151;
42.33801,-115.49164; 42.33800,-115.49204; 42.33800,-115.49208;
42.33799,-115.49211; 42.33794,-115.49250; 42.33792,-115.49276;
42.33791,-115.49281; 42.33790,-115.49295; 42.33789,-115.49334;
42.33789,-115.49374; 42.33790,-115.49387; 42.33790,-115.49392;
42.33792,-115.49419; 42.33796,-115.49458; 42.33802,-115.49497;
42.33803,-115.49502; 42.33805,-115.49510; 42.33790,-115.49516;
42.33762,-115.49529; 42.33744,-115.49540; 42.33740,-115.49542;
42.33732,-115.49547; 42.33705,-115.49565; 42.33680,-115.49586;
42.33672,-115.49593; 42.33669,-115.49596; 42.33652,-115.49611;
42.33629,-115.49636; 42.33608,-115.49662; 42.33605,-115.49666;
42.33605,-115.49666; 42.33584,-115.49695; 42.33565,-115.49725;
42.33553,-115.49746; 42.33551,-115.49750; 42.33545,-115.49761;
42.33535,-115.49783; 42.33532,-115.49788; 42.33527,-115.49800;
42.33512,-115.49835; 42.33508,-115.49846; 42.33506,-115.49851;
42.33498,-115.49875; 42.33487,-115.49912; 42.33478,-115.49950;
42.33477,-115.49955; 42.33470,-115.49994; 42.33464,-115.50033;
42.33462,-115.50059; 42.33462,-115.50064; 42.33461,-115.50077;
42.33459,-115.50117; 42.33460,-115.50157; 42.33460,-115.50170;
42.33460,-115.50175; 42.33462,-115.50202; 42.33466,-115.50241;
42.33473,-115.50280; 42.33473,-115.50280; 42.33474,-115.50285;
42.33482,-115.50323; 42.33492,-115.50360; 42.33499,-115.50385;
42.33501,-115.50390; 42.33505,-115.50402; 42.33518,-115.50437;
42.33533,-115.50471; 42.33537,-115.50478; 42.33536,-115.50481;
42.33535,-115.50521; 42.33535,-115.50560; 42.33536,-115.50573;

42.33536,-115.50579; 42.33538,-115.50605; 42.33542,-115.50644;
42.33548,-115.50683; 42.33548,-115.50683; 42.33549,-115.50686;
42.33544,-115.50694; 42.33525,-115.50724; 42.33513,-115.50745;
42.33510,-115.50749; 42.33507,-115.50756; 42.33505,-115.50749;
42.33491,-115.50714; 42.33476,-115.50680; 42.33471,-115.50669;
42.33469,-115.50665; 42.33457,-115.50643; 42.33439,-115.50612;
42.33419,-115.50582; 42.33416,-115.50579; 42.33395,-115.50551;
42.33373,-115.50525; 42.33357,-115.50509; 42.33354,-115.50506;
42.33346,-115.50498; 42.33321,-115.50477; 42.33296,-115.50457;
42.33287,-115.50452; 42.33283,-115.50449; 42.33265,-115.50438;
42.33238,-115.50423; 42.33210,-115.50411; 42.33206,-115.50410;
42.33178,-115.50400; 42.33149,-115.50393; 42.33129,-115.50390;
42.33125,-115.50389; 42.33116,-115.50388; 42.33086,-115.50386;
42.33057,-115.50386; 42.33047,-115.50387; 42.33043,-115.50388;
42.33023,-115.50390; 42.32994,-115.50396; 42.32965,-115.50404;
42.32962,-115.50405; 42.32933,-115.50416; 42.32906,-115.50430;
42.32887,-115.50440; 42.32884,-115.50442; 42.32875,-115.50447;
42.32849,-115.50466; 42.32823,-115.50486; 42.32815,-115.50493;
42.32812,-115.50496; 42.32796,-115.50511; 42.32773,-115.50536;
42.32751,-115.50563; 42.32748,-115.50566; 42.32748,-115.50566;
42.32728,-115.50595; 42.32708,-115.50625; 42.32697,-115.50646;
42.32694,-115.50650; 42.32689,-115.50661; 42.32673,-115.50695;
42.32658,-115.50729; 42.32654,-115.50741; 42.32652,-115.50746;
42.32644,-115.50770; 42.32633,-115.50807; 42.32624,-115.50845;
42.32623,-115.50850; 42.32616,-115.50888; 42.32610,-115.50927;
42.32608,-115.50953; 42.32607,-115.50959; 42.32607,-115.50972;
42.32605,-115.51012; 42.32606,-115.51051; 42.32606,-115.51064;
42.32606,-115.51070; 42.32608,-115.51096; 42.32612,-115.51135;
42.32619,-115.51174; 42.32619,-115.51174; 42.32620,-115.51179;
42.32628,-115.51218; 42.32638,-115.51255; 42.32645,-115.51279;
42.32647,-115.51284; 42.32651,-115.51296; 42.32664,-115.51332;
42.32679,-115.51366; 42.32685,-115.51377; 42.32687,-115.51381;
42.32698,-115.51403; 42.32717,-115.51434; 42.32723,-115.51444;
42.32710,-115.51455; 42.32702,-115.51462; 42.32698,-115.51465;
42.32682,-115.51480; 42.32659,-115.51505; 42.32646,-115.51520;
42.32618,-115.51523; 42.32588,-115.51529; 42.32560,-115.51537;
42.32531,-115.51548; 42.32504,-115.51562; 42.32476,-115.51577;
42.32450,-115.51595; 42.32425,-115.51616; 42.32401,-115.51638;
42.32388,-115.51651; 42.32387,-115.51648; 42.32386,-115.51643;
42.32382,-115.51631; 42.32368,-115.51595; 42.32353,-115.51561;
42.32348,-115.51550; 42.32346,-115.51546; 42.32334,-115.51524;
42.32316,-115.51493; 42.32296,-115.51464; 42.32293,-115.51460;
42.32272,-115.51432; 42.32250,-115.51407; 42.32234,-115.51391;
42.32231,-115.51387; 42.32223,-115.51380; 42.32198,-115.51358;
42.32173,-115.51339; 42.32164,-115.51333; 42.32160,-115.51331;

42.32142,-115.51319; 42.32115,-115.51305; 42.32087,-115.51293;
42.32083,-115.51291; 42.32055,-115.51281; 42.32026,-115.51274;
42.32006,-115.51271; 42.32002,-115.51270; 42.31993,-115.51269;
42.31963,-115.51267; 42.31934,-115.51268; 42.31924,-115.51269;
42.31920,-115.51269; 42.31900,-115.51271; 42.31871,-115.51277;
42.31842,-115.51285; 42.31839,-115.51287; 42.31810,-115.51298;
42.31782,-115.51311; 42.31764,-115.51321; 42.31761,-115.51323;
42.31752,-115.51329; 42.31726,-115.51347; 42.31700,-115.51367;
42.31692,-115.51374; 42.31689,-115.51377; 42.31673,-115.51393;
42.31650,-115.51417; 42.31628,-115.51444; 42.31625,-115.51448;
42.31605,-115.51476; 42.31585,-115.51506; 42.31574,-115.51527;
42.31571,-115.51532; 42.31566,-115.51542; 42.31550,-115.51576;
42.31535,-115.51610; 42.31531,-115.51622; 42.31529,-115.51627;
42.31521,-115.51651; 42.31510,-115.51688; 42.31501,-115.51726;
42.31500,-115.51731; 42.31493,-115.51769; 42.31487,-115.51808;
42.31485,-115.51835; 42.31484,-115.51840; 42.31484,-115.51853;
42.31482,-115.51893; 42.31482,-115.51932; 42.31483,-115.51946;
42.31483,-115.51951; 42.31485,-115.51977; 42.31489,-115.52017;
42.31496,-115.52055; 42.31496,-115.52060; 42.31505,-115.52099;
42.31514,-115.52136; 42.31522,-115.52160; 42.31524,-115.52165;
42.31528,-115.52177; 42.31541,-115.52213; 42.31556,-115.52247;
42.31562,-115.52258; 42.31564,-115.52262; 42.31575,-115.52284;
42.31593,-115.52315; 42.31613,-115.52344; 42.31616,-115.52348;
42.31637,-115.52376; 42.31659,-115.52402; 42.31675,-115.52418;
42.31678,-115.52421; 42.31686,-115.52428; 42.31711,-115.52450;
42.31737,-115.52469; 42.31746,-115.52475; 42.31749,-115.52478;
42.31767,-115.52489; 42.31794,-115.52503; 42.31822,-115.52515;
42.31826,-115.52517; 42.31855,-115.52527; 42.31884,-115.52534;
42.31903,-115.52537; 42.31907,-115.52538; 42.31917,-115.52539;
42.31946,-115.52541; 42.31976,-115.52540; 42.31985,-115.52540;
42.31989,-115.52539; 42.32009,-115.52537; 42.32028,-115.52533;
42.32033,-115.52563; 42.32041,-115.52601; 42.32050,-115.52638;
42.32062,-115.52675; 42.32076,-115.52710; 42.32091,-115.52744;
42.32107,-115.52777; 42.32126,-115.52808; 42.32145,-115.52838;
42.32167,-115.52865; 42.32167,-115.52866; 42.32188,-115.52891;
42.32210,-115.52916; 42.32233,-115.52940; 42.32258,-115.52962;
42.32284,-115.52981; 42.32310,-115.52998; 42.32338,-115.53013;
42.32366,-115.53025; 42.32394,-115.53034; 42.32423,-115.53042;
42.32453,-115.53046; 42.32482,-115.53048; 42.32502,-115.53048;
42.32503,-115.53048; 42.32504,-115.53048; 42.32524,-115.53049;
42.32543,-115.53050; 42.32572,-115.53049; 42.32602,-115.53046;
42.32631,-115.53040; 42.32659,-115.53032; 42.32678,-115.53025;
42.32697,-115.53047; 42.32713,-115.53063; 42.32716,-115.53066;
42.32724,-115.53074; 42.32749,-115.53095; 42.32775,-115.53114;
42.32783,-115.53120; 42.32787,-115.53123; 42.32805,-115.53134;

42.32832,-115.53148; 42.32846,-115.53154; 42.32830,-115.53165;
42.32806,-115.53181; 42.32781,-115.53202; 42.32757,-115.53224;
42.32733,-115.53249; 42.32712,-115.53276; 42.32691,-115.53304;
42.32672,-115.53334; 42.32654,-115.53366; 42.32638,-115.53399;
42.32624,-115.53434; 42.32611,-115.53470; 42.32601,-115.53507;
42.32600,-115.53510; 42.32589,-115.53552; 42.32580,-115.53587;
42.32579,-115.53595; 42.32578,-115.53601; 42.32576,-115.53606;
42.32569,-115.53644; 42.32564,-115.53683; 42.32561,-115.53709;
42.32561,-115.53715; 42.32560,-115.53728; 42.32559,-115.53767;
42.32559,-115.53807; 42.32560,-115.53820; 42.32560,-115.53826;
42.32562,-115.53852; 42.32566,-115.53891; 42.32572,-115.53930;
42.32573,-115.53935; 42.32581,-115.53973; 42.32591,-115.54011;
42.32599,-115.54035; 42.32600,-115.54040; 42.32604,-115.54052;
42.32618,-115.54088; 42.32633,-115.54122; 42.32638,-115.54133;
42.32640,-115.54137; 42.32652,-115.54159; 42.32670,-115.54190;
42.32690,-115.54219; 42.32692,-115.54223; 42.32714,-115.54251;
42.32736,-115.54276; 42.32752,-115.54293; 42.32755,-115.54296;
42.32763,-115.54303; 42.32788,-115.54325; 42.32813,-115.54344;
42.32822,-115.54350; 42.32826,-115.54352; 42.32843,-115.54364;
42.32871,-115.54378; 42.32899,-115.54390; 42.32903,-115.54392;
42.32931,-115.54402; 42.32960,-115.54409; 42.32980,-115.54412;
42.32983,-115.54413; 42.32993,-115.54414; 42.33002,-115.54415;
42.33004,-115.54415; 42.33006,-115.54415; 42.33020,-115.54417;
42.33049,-115.54419; 42.33078,-115.54419; 42.33108,-115.54415;
42.33137,-115.54410; 42.33166,-115.54401; 42.33194,-115.54391;
42.33222,-115.54377; 42.33249,-115.54361; 42.33275,-115.54343;
42.33300,-115.54323; 42.33325,-115.54300; 42.33348,-115.54276;
42.33370,-115.54249; 42.33383,-115.54232; 42.33404,-115.54203;
42.33423,-115.54173; 42.33432,-115.54156; 42.33450,-115.54151;
42.33479,-115.54140; 42.33507,-115.54127; 42.33534,-115.54111;
42.33557,-115.54095; 42.33559,-115.54097; 42.33575,-115.54113;
42.33578,-115.54116; 42.33586,-115.54124; 42.33611,-115.54145;
42.33637,-115.54165; 42.33645,-115.54171; 42.33649,-115.54173;
42.33667,-115.54184; 42.33694,-115.54199; 42.33722,-115.54211;
42.33726,-115.54212; 42.33726,-115.54212; 42.33755,-115.54222;
42.33784,-115.54229; 42.33803,-115.54233; 42.33807,-115.54233;
42.33817,-115.54234; 42.33846,-115.54236; 42.33876,-115.54236;
42.33885,-115.54235; 42.33889,-115.54235; 42.33909,-115.54232;
42.33938,-115.54227; 42.33967,-115.54218; 42.33971,-115.54217;
42.33999,-115.54206; 42.34027,-115.54193; 42.34045,-115.54183;
42.34048,-115.54180; 42.34057,-115.54175; 42.34084,-115.54157;
42.34109,-115.54136; 42.34117,-115.54129; 42.34120,-115.54126;
42.34136,-115.54111; 42.34159,-115.54086; 42.34181,-115.54060;
42.34184,-115.54056; 42.34205,-115.54028; 42.34224,-115.53997;
42.34236,-115.53976; 42.34238,-115.53972; 42.34244,-115.53961;

42.34260,-115.53928; 42.34274,-115.53893; 42.34278,-115.53881;
42.34280,-115.53877; 42.34288,-115.53853; 42.34299,-115.53816;
42.34300,-115.53811; 42.34325,-115.53804; 42.34354,-115.53793;
42.34381,-115.53780; 42.34408,-115.53764; 42.34435,-115.53746;
42.34460,-115.53726; 42.34484,-115.53703; 42.34507,-115.53678;
42.34529,-115.53652; 42.34550,-115.53623; 42.34569,-115.53593;
42.34586,-115.53561; 42.34602,-115.53528; 42.34617,-115.53493;
42.34629,-115.53457; 42.34640,-115.53420; 42.34649,-115.53383;
42.34657,-115.53344; 42.34662,-115.53305; 42.34665,-115.53266;
42.34667,-115.53226; 42.34666,-115.53186; 42.34664,-115.53147;
42.34660,-115.53107; 42.34654,-115.53068; 42.34649,-115.53046;
42.34663,-115.52881; 42.34664,-115.52863; 42.34666,-115.52823;
42.34665,-115.52784; 42.34663,-115.52744; 42.34659,-115.52705;
42.34653,-115.52666; 42.34644,-115.52628; 42.34635,-115.52590;
42.34627,-115.52568; 42.34634,-115.52553; 42.34649,-115.52518;
42.34661,-115.52482; 42.34672,-115.52445; 42.34681,-115.52407;
42.34689,-115.52369; 42.34694,-115.52330; 42.34697,-115.52301;
42.34704,-115.52198; 42.34705,-115.52188; 42.34707,-115.52148;
42.34706,-115.52108; 42.34704,-115.52069; 42.34699,-115.52029;
42.34693,-115.51991; 42.34686,-115.51956; 42.34674,-115.51904;
42.34673,-115.51901; 42.34663,-115.51863; 42.34659,-115.51850;
42.34659,-115.51849; 42.34659,-115.51849; 42.34659,-115.51842;
42.34658,-115.51818; 42.34647,-115.51655; 42.34646,-115.51639;
42.34642,-115.51600; 42.34635,-115.51561; 42.34627,-115.51523;
42.34618,-115.51485; 42.34606,-115.51449; 42.34592,-115.51414;
42.34577,-115.51380; 42.34576,-115.51377; 42.34585,-115.51348;
42.34594,-115.51310; 42.34595,-115.51305; 42.34602,-115.51267;
42.34607,-115.51228; 42.34610,-115.51201; 42.34610,-115.51196;
42.34611,-115.51183; 42.34613,-115.51143; 42.34612,-115.51104;
42.34612,-115.51090; 42.34611,-115.51085; 42.34609,-115.51059;
42.34605,-115.51019; 42.34599,-115.50981; 42.34598,-115.50976;
42.34590,-115.50937; 42.34580,-115.50900; 42.34573,-115.50875;
42.34571,-115.50871; 42.34567,-115.50859; 42.34553,-115.50823;
42.34543,-115.50799; 42.34542,-115.50797; 42.34541,-115.50792;
42.34533,-115.50753; 42.34523,-115.50716; 42.34516,-115.50691;
42.34514,-115.50687; 42.34510,-115.50675; 42.34497,-115.50639;
42.34482,-115.50605; 42.34478,-115.50597; 42.34478,-115.50596;
42.34479,-115.50583; 42.34480,-115.50543; 42.34480,-115.50503;
42.34479,-115.50490; 42.34479,-115.50485; 42.34477,-115.50459;
42.34473,-115.50419; 42.34467,-115.50380; 42.34466,-115.50375;
42.34458,-115.50337; 42.34448,-115.50300; 42.34440,-115.50275;
42.34439,-115.50270; 42.34434,-115.50258; 42.34430,-115.50245;
42.34430,-115.50242; 42.34432,-115.50216; 42.34433,-115.50211;
42.34434,-115.50197; 42.34435,-115.50158; 42.34435,-115.50118;
42.34434,-115.50105; 42.34434,-115.50099; 42.34432,-115.50073;

42.34428,-115.50034; 42.34425,-115.50014; 42.34424,-115.50010;
42.34424,-115.50006; 42.34418,-115.49972; 42.34417,-115.49967;
42.34413,-115.49949; 42.34434,-115.49939; 42.34452,-115.49929;
42.34455,-115.49926; 42.34464,-115.49921; 42.34491,-115.49903;
42.34516,-115.49882; 42.34524,-115.49875; 42.34527,-115.49872;
42.34543,-115.49857; 42.34566,-115.49832; 42.34588,-115.49806;
42.34591,-115.49802; 42.34612,-115.49774; 42.34631,-115.49743;
42.34643,-115.49722; 42.34645,-115.49718; 42.34651,-115.49707;
42.34667,-115.49674; 42.34681,-115.49639; 42.34685,-115.49627;
42.34687,-115.49622; 42.34695,-115.49598; 42.34706,-115.49561;
42.34715,-115.49524; 42.34716,-115.49519; 42.34724,-115.49480;
42.34729,-115.49441; 42.34731,-115.49415; 42.34732,-115.49410;
42.34733,-115.49396; 42.34734,-115.49357; 42.34734,-115.49353;
42.34735,-115.49350; 42.34740,-115.49311; 42.34742,-115.49284;
42.34743,-115.49279; 42.34744,-115.49266; 42.34745,-115.49226;
42.34745,-115.49187; 42.34744,-115.49173; 42.34744,-115.49168;
42.34742,-115.49142; 42.34738,-115.49102; 42.33325,-115.51581;
42.33319,-115.51571; 42.33332,-115.51560; 42.33340,-115.51553;
42.33344,-115.51550; 42.33360,-115.51534; 42.33383,-115.51510;
42.33405,-115.51483; 42.33407,-115.51479; 42.33428,-115.51451;
42.33447,-115.51421; 42.33459,-115.51400; 42.33461,-115.51395;
42.33465,-115.51389; 42.33467,-115.51395; 42.33480,-115.51430;
42.33495,-115.51465; 42.33501,-115.51476; 42.33503,-115.51480;
42.33514,-115.51502; 42.33533,-115.51533; 42.33552,-115.51562;
42.33555,-115.51566; 42.33576,-115.51594; 42.33586,-115.51604;
42.33581,-115.51608; 42.33554,-115.51626; 42.33529,-115.51646;
42.33521,-115.51653; 42.33518,-115.51656; 42.33502,-115.51671;
42.33479,-115.51696; 42.33457,-115.51723; 42.33457,-115.51723;
42.33454,-115.51726; 42.33433,-115.51755; 42.33420,-115.51775;
42.33410,-115.51760; 42.33408,-115.51757; 42.33401,-115.51747;
42.33397,-115.51735; 42.33395,-115.51730; 42.33391,-115.51718;
42.33378,-115.51683; 42.33363,-115.51649; 42.33357,-115.51638;
42.33355,-115.51633; 42.33344,-115.51612; 42.33325,-115.51581

FID: 84 UNIT: 4;

42.34434,-115.43501; 42.34426,-115.43494; 42.34433,-115.43467;
42.34433,-115.43467; 42.34434,-115.43462; 42.34441,-115.43423;
42.34446,-115.43384; 42.34449,-115.43358; 42.34449,-115.43353;
42.34450,-115.43340; 42.34452,-115.43300; 42.34451,-115.43260;
42.34451,-115.43247; 42.34450,-115.43242; 42.34449,-115.43215;
42.34444,-115.43176; 42.34438,-115.43137; 42.34437,-115.43132;
42.34437,-115.43132; 42.34429,-115.43094; 42.34419,-115.43056;
42.34411,-115.43032; 42.34410,-115.43027; 42.34406,-115.43015;
42.34392,-115.42980; 42.34377,-115.42946; 42.34372,-115.42935;
42.34370,-115.42930; 42.34358,-115.42909; 42.34340,-115.42878;

42.34320,-115.42848; 42.34317,-115.42844; 42.34317,-115.42844;
42.34296,-115.42817; 42.34274,-115.42791; 42.34258,-115.42775;
42.34255,-115.42772; 42.34247,-115.42764; 42.34222,-115.42743;
42.34197,-115.42723; 42.34188,-115.42717; 42.34184,-115.42715;
42.34166,-115.42704; 42.34139,-115.42689; 42.34111,-115.42677;
42.34107,-115.42676; 42.34107,-115.42676; 42.34079,-115.42666;
42.34050,-115.42659; 42.34030,-115.42656; 42.34026,-115.42655;
42.34016,-115.42654; 42.33987,-115.42652; 42.33958,-115.42653;
42.33948,-115.42653; 42.33944,-115.42654; 42.33924,-115.42656;
42.33895,-115.42662; 42.33866,-115.42670; 42.33862,-115.42672;
42.33834,-115.42683; 42.33806,-115.42696; 42.33788,-115.42706;
42.33785,-115.42708; 42.33776,-115.42714; 42.33750,-115.42732;
42.33724,-115.42752; 42.33716,-115.42760; 42.33713,-115.42763;
42.33697,-115.42778; 42.33674,-115.42803; 42.33652,-115.42829;
42.33649,-115.42833; 42.33629,-115.42861; 42.33610,-115.42892;
42.33598,-115.42913; 42.33595,-115.42917; 42.33590,-115.42928;
42.33574,-115.42961; 42.33559,-115.42996; 42.33555,-115.43008;
42.33553,-115.43013; 42.33545,-115.43037; 42.33534,-115.43074;
42.33525,-115.43111; 42.33524,-115.43116; 42.33517,-115.43155;
42.33512,-115.43194; 42.33509,-115.43220; 42.33509,-115.43226;
42.33508,-115.43239; 42.33506,-115.43278; 42.33507,-115.43318;
42.33507,-115.43331; 42.33508,-115.43337; 42.33509,-115.43363;
42.33514,-115.43402; 42.33520,-115.43441; 42.33521,-115.43446;
42.33529,-115.43484; 42.33539,-115.43522; 42.33547,-115.43546;
42.33548,-115.43551; 42.33552,-115.43563; 42.33566,-115.43598;
42.33581,-115.43632; 42.33586,-115.43644; 42.33588,-115.43648;
42.33600,-115.43670; 42.33618,-115.43701; 42.33633,-115.43722;
42.33629,-115.43729; 42.33613,-115.43763; 42.33599,-115.43797;
42.33594,-115.43809; 42.33593,-115.43814; 42.33584,-115.43838;
42.33573,-115.43875; 42.33573,-115.43875; 42.33573,-115.43877;
42.33573,-115.43878; 42.33564,-115.43909; 42.33555,-115.43947;
42.33553,-115.43952; 42.33546,-115.43991; 42.33541,-115.44030;
42.33539,-115.44056; 42.33538,-115.44061; 42.33537,-115.44074;
42.33536,-115.44114; 42.33536,-115.44154; 42.33536,-115.44154;
42.33536,-115.44158; 42.33536,-115.44163; 42.33537,-115.44176;
42.33537,-115.44190; 42.33538,-115.44195; 42.33540,-115.44221;
42.33544,-115.44261; 42.33550,-115.44299; 42.33551,-115.44305;
42.33559,-115.44343; 42.33569,-115.44380; 42.33577,-115.44405;
42.33578,-115.44409; 42.33582,-115.44421; 42.33596,-115.44457;
42.33611,-115.44491; 42.33616,-115.44502; 42.33618,-115.44506;
42.33630,-115.44528; 42.33648,-115.44559; 42.33668,-115.44588;
42.33671,-115.44592; 42.33671,-115.44592; 42.33692,-115.44620;
42.33714,-115.44646; 42.33730,-115.44662; 42.33733,-115.44665;
42.33741,-115.44672; 42.33766,-115.44694; 42.33792,-115.44713;
42.33800,-115.44719; 42.33804,-115.44721; 42.33822,-115.44733;

42.33849,-115.44747; 42.33877,-115.44759; 42.33881,-115.44761;
42.33909,-115.44770; 42.33938,-115.44778; 42.33958,-115.44781;
42.33962,-115.44781; 42.33972,-115.44783; 42.34001,-115.44785;
42.34030,-115.44784; 42.34040,-115.44783; 42.34044,-115.44783;
42.34064,-115.44780; 42.34093,-115.44775; 42.34122,-115.44766;
42.34126,-115.44765; 42.34154,-115.44754; 42.34182,-115.44741;
42.34186,-115.44738; 42.34188,-115.44737; 42.34196,-115.44733;
42.34210,-115.44734; 42.34239,-115.44733; 42.34249,-115.44733;
42.34253,-115.44732; 42.34273,-115.44730; 42.34302,-115.44724;
42.34331,-115.44716; 42.34334,-115.44714; 42.34363,-115.44703;
42.34390,-115.44690; 42.34409,-115.44680; 42.34412,-115.44678;
42.34421,-115.44672; 42.34447,-115.44654; 42.34473,-115.44634;
42.34481,-115.44626; 42.34484,-115.44623; 42.34500,-115.44608;
42.34523,-115.44583; 42.34545,-115.44557; 42.34548,-115.44553;
42.34568,-115.44525; 42.34587,-115.44494; 42.34599,-115.44473;
42.34602,-115.44469; 42.34607,-115.44458; 42.34623,-115.44425;
42.34638,-115.44390; 42.34642,-115.44378; 42.34644,-115.44373;
42.34652,-115.44349; 42.34663,-115.44312; 42.34672,-115.44275;
42.34673,-115.44270; 42.34680,-115.44231; 42.34685,-115.44192;
42.34688,-115.44166; 42.34688,-115.44160; 42.34689,-115.44147;
42.34691,-115.44108; 42.34690,-115.44068; 42.34690,-115.44055;
42.34689,-115.44049; 42.34687,-115.44023; 42.34683,-115.43984;
42.34677,-115.43945; 42.34676,-115.43940; 42.34668,-115.43902;
42.34658,-115.43864; 42.34656,-115.43857; 42.34654,-115.43852;
42.34653,-115.43847; 42.34653,-115.43847; 42.34641,-115.43810;
42.34628,-115.43775; 42.34612,-115.43741; 42.34596,-115.43708;
42.34577,-115.43677; 42.34558,-115.43647; 42.34538,-115.43620;
42.34517,-115.43592; 42.34515,-115.43591; 42.34496,-115.43567;
42.34475,-115.43543; 42.34459,-115.43527; 42.34458,-115.43526;
42.34456,-115.43524; 42.34453,-115.43520; 42.34437,-115.43504;
42.34434,-115.43501

FID: 85 UNIT: 4;

42.18895,-115.43123; 42.18893,-115.43163; 42.18894,-115.43202;
42.18894,-115.43215; 42.18895,-115.43221; 42.18897,-115.43247;
42.18901,-115.43286; 42.18907,-115.43325; 42.18907,-115.43325;
42.18908,-115.43330; 42.18916,-115.43368; 42.18926,-115.43405;
42.18934,-115.43430; 42.18935,-115.43435; 42.18939,-115.43447;
42.18953,-115.43482; 42.18968,-115.43516; 42.18968,-115.43516;
42.18969,-115.43518; 42.18970,-115.43520; 42.18970,-115.43520;
42.18985,-115.43554; 42.18990,-115.43565; 42.18993,-115.43570;
42.19004,-115.43591; 42.19022,-115.43622; 42.19042,-115.43652;
42.19045,-115.43655; 42.19066,-115.43683; 42.19088,-115.43709;
42.19104,-115.43725; 42.19107,-115.43728; 42.19115,-115.43735;
42.19140,-115.43757; 42.19166,-115.43776; 42.19174,-115.43782;

42.19178,-115.43784; 42.19196,-115.43795; 42.19223,-115.43810;
42.19251,-115.43822; 42.19255,-115.43823; 42.19284,-115.43833;
42.19313,-115.43840; 42.19332,-115.43844; 42.19336,-115.43844;
42.19346,-115.43845; 42.19375,-115.43847; 42.19397,-115.43847;
42.19403,-115.43848; 42.19407,-115.43849; 42.19417,-115.43850;
42.19446,-115.43852; 42.19476,-115.43851; 42.19486,-115.43850;
42.19489,-115.43850; 42.19509,-115.43847; 42.19538,-115.43842;
42.19567,-115.43833; 42.19571,-115.43832; 42.19599,-115.43821;
42.19627,-115.43808; 42.19645,-115.43798; 42.19649,-115.43796;
42.19657,-115.43790; 42.19684,-115.43772; 42.19709,-115.43752;
42.19717,-115.43744; 42.19720,-115.43741; 42.19736,-115.43726;
42.19760,-115.43701; 42.19781,-115.43675; 42.19784,-115.43671;
42.19805,-115.43643; 42.19818,-115.43622; 42.19820,-115.43618;
42.19825,-115.43611; 42.19831,-115.43600; 42.19832,-115.43598;
42.19844,-115.43577; 42.19847,-115.43573; 42.19852,-115.43562;
42.19868,-115.43529; 42.19883,-115.43494; 42.19887,-115.43482;
42.19889,-115.43478; 42.19897,-115.43454; 42.19908,-115.43417;
42.19917,-115.43379; 42.19918,-115.43374; 42.19925,-115.43336;
42.19930,-115.43297; 42.19933,-115.43270; 42.19933,-115.43265;
42.19934,-115.43252; 42.19936,-115.43212; 42.19935,-115.43173;
42.19934,-115.43160; 42.19934,-115.43154; 42.19932,-115.43128;
42.19928,-115.43089; 42.19922,-115.43050; 42.19921,-115.43045;
42.19913,-115.43007; 42.19903,-115.42969; 42.19895,-115.42945;
42.19894,-115.42940; 42.19890,-115.42928; 42.19876,-115.42893;
42.19861,-115.42859; 42.19856,-115.42848; 42.19853,-115.42844;
42.19847,-115.42832; 42.19844,-115.42824; 42.19829,-115.42790;
42.19824,-115.42778; 42.19821,-115.42774; 42.19810,-115.42753;
42.19792,-115.42722; 42.19772,-115.42692; 42.19769,-115.42688;
42.19748,-115.42661; 42.19726,-115.42635; 42.19710,-115.42619;
42.19707,-115.42616; 42.19699,-115.42608; 42.19674,-115.42587;
42.19648,-115.42568; 42.19639,-115.42562; 42.19636,-115.42559;
42.19618,-115.42548; 42.19591,-115.42534; 42.19563,-115.42522;
42.19559,-115.42520; 42.19530,-115.42511; 42.19501,-115.42504;
42.19482,-115.42500; 42.19478,-115.42500; 42.19468,-115.42498;
42.19439,-115.42496; 42.19409,-115.42497; 42.19399,-115.42498;
42.19396,-115.42498; 42.19376,-115.42501; 42.19347,-115.42506;
42.19318,-115.42515; 42.19314,-115.42516; 42.19286,-115.42527;
42.19279,-115.42530; 42.19259,-115.42536; 42.19255,-115.42537;
42.19227,-115.42548; 42.19199,-115.42562; 42.19181,-115.42572;
42.19177,-115.42574; 42.19168,-115.42580; 42.19142,-115.42598;
42.19117,-115.42618; 42.19109,-115.42625; 42.19105,-115.42628;
42.19089,-115.42644; 42.19066,-115.42668; 42.19044,-115.42695;
42.19042,-115.42698; 42.19021,-115.42727; 42.19002,-115.42757;
42.18990,-115.42778; 42.18988,-115.42782; 42.18982,-115.42793;
42.18966,-115.42826; 42.18952,-115.42861; 42.18948,-115.42873;

42.18946,-115.42878; 42.18938,-115.42902; 42.18928,-115.42933;
42.18927,-115.42937; 42.18926,-115.42941; 42.18921,-115.42958;
42.18912,-115.42996; 42.18911,-115.43001; 42.18904,-115.43039;
42.18899,-115.43078; 42.18896,-115.43105; 42.18896,-115.43110;
42.18895,-115.43123

FID: 86 UNIT: 4;

42.22810,-115.27399; 42.22781,-115.27394; 42.22775,-115.27394;
42.22773,-115.27393; 42.22750,-115.27392; 42.22720,-115.27393;
42.22695,-115.27396; 42.22693,-115.27396; 42.22689,-115.27396;
42.22660,-115.27402; 42.22631,-115.27411; 42.22616,-115.27416;
42.22615,-115.27417; 42.22602,-115.27422; 42.22574,-115.27436;
42.22547,-115.27451; 42.22541,-115.27455; 42.22540,-115.27456;
42.22519,-115.27470; 42.22494,-115.27491; 42.22473,-115.27510;
42.22472,-115.27512; 42.22469,-115.27515; 42.22445,-115.27539;
42.22424,-115.27566; 42.22412,-115.27581; 42.22411,-115.27583;
42.22402,-115.27596; 42.22383,-115.27626; 42.22366,-115.27658;
42.22362,-115.27665; 42.22361,-115.27667; 42.22349,-115.27693;
42.22334,-115.27728; 42.22323,-115.27759; 42.22323,-115.27761;
42.22321,-115.27766; 42.22310,-115.27803; 42.22302,-115.27840;
42.22297,-115.27861; 42.22297,-115.27863; 42.22294,-115.27881;
42.22289,-115.27920; 42.22285,-115.27959; 42.22285,-115.27967;
42.22285,-115.27970; 42.22284,-115.28001; 42.22284,-115.28041;
42.22286,-115.28075; 42.22287,-115.28077; 42.22287,-115.28082;
42.22291,-115.28122; 42.22298,-115.28160; 42.22302,-115.28181;
42.22302,-115.28183; 42.22306,-115.28200; 42.22316,-115.28238;
42.22328,-115.28274; 42.22329,-115.28276; 42.22329,-115.28276;
42.22309,-115.28279; 42.22280,-115.28285; 42.22251,-115.28293;
42.22248,-115.28294; 42.22248,-115.28294; 42.22219,-115.28305;
42.22191,-115.28319; 42.22173,-115.28329; 42.22170,-115.28331;
42.22161,-115.28337; 42.22135,-115.28355; 42.22109,-115.28375;
42.22101,-115.28383; 42.22098,-115.28386; 42.22082,-115.28401;
42.22059,-115.28426; 42.22037,-115.28452; 42.22034,-115.28456;
42.22031,-115.28460; 42.22019,-115.28469; 42.21994,-115.28489;
42.21986,-115.28497; 42.21983,-115.28500; 42.21967,-115.28515;
42.21944,-115.28540; 42.21922,-115.28566; 42.21919,-115.28570;
42.21898,-115.28598; 42.21879,-115.28629; 42.21868,-115.28650;
42.21865,-115.28654; 42.21860,-115.28665; 42.21844,-115.28698;
42.21829,-115.28733; 42.21825,-115.28745; 42.21823,-115.28749;
42.21815,-115.28773; 42.21814,-115.28777; 42.21814,-115.28778;
42.21807,-115.28791; 42.21793,-115.28826; 42.21789,-115.28838;
42.21787,-115.28843; 42.21779,-115.28867; 42.21768,-115.28903;
42.21759,-115.28941; 42.21758,-115.28946; 42.21751,-115.28985;
42.21745,-115.29024; 42.21743,-115.29050; 42.21743,-115.29055;
42.21742,-115.29068; 42.21740,-115.29108; 42.21741,-115.29148;

42.21741,-115.29161; 42.21742,-115.29166; 42.21744,-115.29192;
42.21748,-115.29232; 42.21754,-115.29270; 42.21755,-115.29275;
42.21763,-115.29314; 42.21772,-115.29346; 42.21775,-115.29356;
42.21776,-115.29360; 42.21788,-115.29397; 42.21789,-115.29401;
42.21790,-115.29404; 42.21802,-115.29434; 42.21806,-115.29443;
42.21813,-115.29460; 42.21825,-115.29486; 42.21841,-115.29518;
42.21844,-115.29522; 42.21846,-115.29526; 42.21862,-115.29553;
42.21882,-115.29582; 42.21899,-115.29605; 42.21901,-115.29607;
42.21904,-115.29611; 42.21919,-115.29629; 42.21932,-115.29643;
42.21939,-115.29650; 42.21963,-115.29674; 42.21983,-115.29692;
42.21987,-115.29695; 42.21991,-115.29698; 42.22016,-115.29717;
42.22043,-115.29734; 42.22070,-115.29749; 42.22099,-115.29761;
42.22127,-115.29770; 42.22132,-115.29772; 42.22161,-115.29779;
42.22191,-115.29784; 42.22220,-115.29785; 42.22249,-115.29785;
42.22279,-115.29781; 42.22303,-115.29787; 42.22323,-115.29791;
42.22327,-115.29791; 42.22336,-115.29792; 42.22366,-115.29794;
42.22395,-115.29794; 42.22405,-115.29793; 42.22409,-115.29792;
42.22429,-115.29790; 42.22458,-115.29784; 42.22486,-115.29776;
42.22490,-115.29774; 42.22490,-115.29774; 42.22519,-115.29763;
42.22546,-115.29750; 42.22564,-115.29740; 42.22568,-115.29738;
42.22577,-115.29732; 42.22603,-115.29714; 42.22628,-115.29693;
42.22637,-115.29686; 42.22640,-115.29683; 42.22656,-115.29668;
42.22679,-115.29643; 42.22701,-115.29617; 42.22703,-115.29613;
42.22724,-115.29584; 42.22743,-115.29554; 42.22755,-115.29533;
42.22757,-115.29529; 42.22763,-115.29518; 42.22779,-115.29485;
42.22793,-115.29450; 42.22797,-115.29438; 42.22799,-115.29433;
42.22802,-115.29424; 42.22803,-115.29423; 42.22817,-115.29388;
42.22822,-115.29376; 42.22823,-115.29372; 42.22832,-115.29348;
42.22842,-115.29311; 42.22851,-115.29273; 42.22852,-115.29268;
42.22860,-115.29229; 42.22865,-115.29190; 42.22867,-115.29164;
42.22868,-115.29159; 42.22868,-115.29146; 42.22870,-115.29106;
42.22869,-115.29066; 42.22869,-115.29053; 42.22868,-115.29048;
42.22867,-115.29022; 42.22862,-115.28983; 42.22856,-115.28944;
42.22855,-115.28939; 42.22847,-115.28901; 42.22837,-115.28863;
42.22836,-115.28860; 42.22834,-115.28836; 42.22830,-115.28796;
42.22824,-115.28758; 42.22823,-115.28753; 42.22815,-115.28715;
42.22805,-115.28677; 42.22797,-115.28653; 42.22795,-115.28648;
42.22791,-115.28636; 42.22787,-115.28625; 42.22792,-115.28624;
42.22793,-115.28624; 42.22797,-115.28624; 42.22826,-115.28618;
42.22855,-115.28609; 42.22870,-115.28604; 42.22872,-115.28603;
42.22885,-115.28598; 42.22912,-115.28584; 42.22939,-115.28569;
42.22945,-115.28565; 42.22946,-115.28564; 42.22967,-115.28549;
42.22992,-115.28529; 42.23013,-115.28509; 42.23015,-115.28508;
42.23018,-115.28505; 42.23041,-115.28481; 42.23063,-115.28454;
42.23074,-115.28439; 42.23075,-115.28437; 42.23084,-115.28424;

42.23103,-115.28394; 42.23121,-115.28362; 42.23124,-115.28355;
42.23125,-115.28353; 42.23138,-115.28327; 42.23152,-115.28292;
42.23163,-115.28261; 42.23163,-115.28259; 42.23165,-115.28254;
42.23176,-115.28217; 42.23185,-115.28179; 42.23189,-115.28159;
42.23189,-115.28157; 42.23192,-115.28139; 42.23198,-115.28100;
42.23201,-115.28060; 42.23201,-115.28052; 42.23201,-115.28050;
42.23202,-115.28019; 42.23202,-115.27979; 42.23200,-115.27945;
42.23200,-115.27943; 42.23199,-115.27938; 42.23195,-115.27898;
42.23189,-115.27860; 42.23184,-115.27839; 42.23184,-115.27837;
42.23180,-115.27819; 42.23170,-115.27782; 42.23158,-115.27746;
42.23156,-115.27738; 42.23155,-115.27737; 42.23144,-115.27709;
42.23129,-115.27675; 42.23114,-115.27646; 42.23113,-115.27645;
42.23111,-115.27640; 42.23093,-115.27609; 42.23073,-115.27580;
42.23062,-115.27565; 42.23061,-115.27564; 42.23051,-115.27551;
42.23028,-115.27525; 42.23005,-115.27502; 42.23000,-115.27497;
42.22998,-115.27496; 42.22978,-115.27479; 42.22953,-115.27460;
42.22929,-115.27445; 42.22928,-115.27444; 42.22925,-115.27442;
42.22897,-115.27428; 42.22869,-115.27416; 42.22854,-115.27410;
42.22852,-115.27410; 42.22839,-115.27406; 42.22810,-115.27399

FID: 87 UNIT: 4;

42.26910,-115.25104; 42.26707,-115.25104; 42.26707,-115.24860;
42.26740,-115.24860; 42.26735,-115.24856; 42.26710,-115.24837;
42.26701,-115.24831; 42.26697,-115.24829; 42.26679,-115.24818;
42.26652,-115.24803; 42.26624,-115.24791; 42.26624,-115.24791;
42.26620,-115.24790; 42.26592,-115.24780; 42.26563,-115.24773;
42.26543,-115.24770; 42.26539,-115.24769; 42.26529,-115.24768;
42.26500,-115.24766; 42.26470,-115.24767; 42.26461,-115.24768;
42.26457,-115.24768; 42.26437,-115.24771; 42.26408,-115.24776;
42.26379,-115.24785; 42.26375,-115.24786; 42.26347,-115.24797;
42.26319,-115.24811; 42.26301,-115.24821; 42.26298,-115.24823;
42.26289,-115.24829; 42.26263,-115.24847; 42.26237,-115.24867;
42.26229,-115.24875; 42.26226,-115.24878; 42.26210,-115.24893;
42.26187,-115.24918; 42.26165,-115.24944; 42.26162,-115.24948;
42.26142,-115.24976; 42.26123,-115.25007; 42.26111,-115.25028;
42.26109,-115.25032; 42.26103,-115.25043; 42.26087,-115.25076;
42.26073,-115.25111; 42.26068,-115.25123; 42.26067,-115.25128;
42.26059,-115.25152; 42.26048,-115.25189; 42.26039,-115.25226;
42.26038,-115.25231; 42.26031,-115.25270; 42.26025,-115.25309;
42.26023,-115.25335; 42.26023,-115.25340; 42.26022,-115.25354;
42.26020,-115.25393; 42.26021,-115.25433; 42.26021,-115.25446;
42.26022,-115.25451; 42.26024,-115.25478; 42.26028,-115.25517;
42.26034,-115.25556; 42.26035,-115.25561; 42.26035,-115.25561;
42.26043,-115.25599; 42.26053,-115.25636; 42.26061,-115.25661;
42.26062,-115.25665; 42.26067,-115.25677; 42.26080,-115.25713;

42.26095,-115.25747; 42.26101,-115.25758; 42.26103,-115.25762;
42.26114,-115.25784; 42.26133,-115.25815; 42.26152,-115.25844;
42.26155,-115.25848; 42.26176,-115.25875; 42.26199,-115.25901;
42.26215,-115.25917; 42.26218,-115.25920; 42.26226,-115.25928;
42.26251,-115.25949; 42.26276,-115.25968; 42.26285,-115.25974;
42.26289,-115.25976; 42.26307,-115.25987; 42.26334,-115.26002;
42.26362,-115.26014; 42.26366,-115.26016; 42.26394,-115.26025;
42.26423,-115.26032; 42.26443,-115.26035; 42.26447,-115.26036;
42.26457,-115.26037; 42.26486,-115.26039; 42.26515,-115.26038;
42.26525,-115.26037; 42.26529,-115.26037; 42.26549,-115.26035;
42.26578,-115.26029; 42.26607,-115.26020; 42.26607,-115.26020;
42.26610,-115.26019; 42.26639,-115.26008; 42.26667,-115.25995;
42.26685,-115.25984; 42.26688,-115.25982; 42.26697,-115.25977;
42.26723,-115.25958; 42.26749,-115.25938; 42.26757,-115.25931;
42.26760,-115.25928; 42.26776,-115.25912; 42.26782,-115.25906;
42.26772,-115.25918; 42.26769,-115.25922; 42.26749,-115.25951;
42.26730,-115.25981; 42.26718,-115.26002; 42.26715,-115.26006;
42.26710,-115.26017; 42.26694,-115.26050; 42.26680,-115.26085;
42.26675,-115.26097; 42.26673,-115.26102; 42.26665,-115.26126;
42.26654,-115.26163; 42.26646,-115.26201; 42.26644,-115.26206;
42.26637,-115.26244; 42.26632,-115.26283; 42.26630,-115.26309;
42.26629,-115.26315; 42.26628,-115.26328; 42.26627,-115.26367;
42.26627,-115.26407; 42.26628,-115.26420; 42.26628,-115.26426;
42.26630,-115.26452; 42.26635,-115.26491; 42.26641,-115.26530;
42.26642,-115.26535; 42.26650,-115.26573; 42.26660,-115.26610;
42.26668,-115.26635; 42.26669,-115.26640; 42.26673,-115.26652;
42.26687,-115.26687; 42.26702,-115.26721; 42.26707,-115.26732;
42.26710,-115.26736; 42.26721,-115.26758; 42.26739,-115.26789;
42.26759,-115.26818; 42.26762,-115.26822; 42.26783,-115.26850;
42.26806,-115.26875; 42.26821,-115.26891; 42.26824,-115.26894;
42.26832,-115.26902; 42.26857,-115.26923; 42.26883,-115.26943;
42.26892,-115.26948; 42.26895,-115.26951; 42.26913,-115.26962;
42.26941,-115.26976; 42.26969,-115.26988; 42.26972,-115.26990;
42.27001,-115.26999; 42.27030,-115.27006; 42.27050,-115.27010;
42.27053,-115.27010; 42.27063,-115.27011; 42.27093,-115.27013;
42.27122,-115.27013; 42.27132,-115.27012; 42.27136,-115.27011;
42.27155,-115.27009; 42.27185,-115.27003; 42.27213,-115.26995;
42.27217,-115.26993; 42.27245,-115.26982; 42.27273,-115.26969;
42.27291,-115.26959; 42.27295,-115.26957; 42.27304,-115.26951;
42.27330,-115.26933; 42.27355,-115.26912; 42.27363,-115.26905;
42.27367,-115.26902; 42.27383,-115.26887; 42.27406,-115.26862;
42.27428,-115.26835; 42.27430,-115.26832; 42.27451,-115.26803;
42.27470,-115.26773; 42.27482,-115.26752; 42.27484,-115.26748;
42.27490,-115.26737; 42.27506,-115.26703; 42.27520,-115.26669;
42.27524,-115.26657; 42.27526,-115.26652; 42.27534,-115.26628;

42.27545,-115.26591; 42.27554,-115.26553; 42.27555,-115.26548;
42.27562,-115.26510; 42.27567,-115.26471; 42.27570,-115.26444;
42.27570,-115.26439; 42.27571,-115.26426; 42.27572,-115.26386;
42.27572,-115.26347; 42.27571,-115.26333; 42.27571,-115.26328;
42.27569,-115.26302; 42.27565,-115.26263; 42.27558,-115.26224;
42.27558,-115.26219; 42.27549,-115.26181; 42.27539,-115.26143;
42.27532,-115.26119; 42.27530,-115.26114; 42.27526,-115.26102;
42.27513,-115.26067; 42.27497,-115.26033; 42.27492,-115.26022;
42.27490,-115.26017; 42.27478,-115.25996; 42.27460,-115.25965;
42.27440,-115.25935; 42.27437,-115.25932; 42.27416,-115.25904;
42.27394,-115.25879; 42.27378,-115.25863; 42.27375,-115.25859;
42.27367,-115.25852; 42.27342,-115.25830; 42.27316,-115.25811;
42.27308,-115.25805; 42.27304,-115.25803; 42.27286,-115.25792;
42.27259,-115.25777; 42.27231,-115.25765; 42.27227,-115.25764;
42.27198,-115.25754; 42.27169,-115.25747; 42.27150,-115.25744;
42.27146,-115.25744; 42.27136,-115.25742; 42.27107,-115.25740;
42.27077,-115.25741; 42.27067,-115.25742; 42.27063,-115.25742;
42.27044,-115.25745; 42.27015,-115.25751; 42.26986,-115.25759;
42.26986,-115.25759; 42.26982,-115.25760; 42.26954,-115.25771;
42.26926,-115.25785; 42.26908,-115.25795; 42.26904,-115.25797;
42.26896,-115.25803; 42.26869,-115.25821; 42.26844,-115.25841;
42.26836,-115.25849; 42.26833,-115.25852; 42.26817,-115.25867;
42.26811,-115.25874; 42.26821,-115.25861; 42.26821,-115.25861;
42.26824,-115.25857; 42.26844,-115.25829; 42.26863,-115.25799;
42.26875,-115.25777; 42.26877,-115.25773; 42.26883,-115.25762;
42.26899,-115.25729; 42.26913,-115.25694; 42.26918,-115.25682;
42.26919,-115.25678; 42.26927,-115.25654; 42.26938,-115.25617;
42.26947,-115.25579; 42.26948,-115.25574; 42.26955,-115.25535;
42.26961,-115.25496; 42.26963,-115.25470; 42.26963,-115.25465;
42.26964,-115.25452; 42.26966,-115.25412; 42.26965,-115.25372;
42.26965,-115.25359; 42.26964,-115.25354; 42.26962,-115.25328;
42.26958,-115.25288; 42.26952,-115.25250; 42.26951,-115.25244;
42.26943,-115.25206; 42.26933,-115.25169; 42.26925,-115.25145;
42.26923,-115.25140; 42.26919,-115.25128; 42.26910,-115.25104

FID: 88 UNIT: 4;

42.37577,-115.49463; 42.37567,-115.49426; 42.37559,-115.49402;
42.37558,-115.49397; 42.37554,-115.49385; 42.37540,-115.49349;
42.37525,-115.49315; 42.37520,-115.49304; 42.37517,-115.49300;
42.37506,-115.49278; 42.37488,-115.49247; 42.37468,-115.49218;
42.37465,-115.49214; 42.37444,-115.49186; 42.37422,-115.49160;
42.37406,-115.49144; 42.37403,-115.49141; 42.37395,-115.49134;
42.37384,-115.49124; 42.37385,-115.49111; 42.37384,-115.49071;
42.37382,-115.49032; 42.37378,-115.48993; 42.37371,-115.48954;
42.37363,-115.48915; 42.37353,-115.48878; 42.37342,-115.48842;

42.37328,-115.48806; 42.37313,-115.48772; 42.37297,-115.48739;
42.37278,-115.48708; 42.37258,-115.48679; 42.37237,-115.48651;
42.37215,-115.48625; 42.37191,-115.48602; 42.37166,-115.48580;
42.37148,-115.48566; 42.37145,-115.48563; 42.37142,-115.48561;
42.37126,-115.48550; 42.37117,-115.48544; 42.37114,-115.48542;
42.37096,-115.48531; 42.37069,-115.48516; 42.37041,-115.48504;
42.37037,-115.48502; 42.37008,-115.48493; 42.36979,-115.48485;
42.36960,-115.48482; 42.36956,-115.48482; 42.36946,-115.48480;
42.36917,-115.48478; 42.36893,-115.48479; 42.36891,-115.48473;
42.36878,-115.48437; 42.36863,-115.48403; 42.36857,-115.48392;
42.36855,-115.48388; 42.36844,-115.48366; 42.36825,-115.48335;
42.36806,-115.48306; 42.36803,-115.48302; 42.36782,-115.48274;
42.36759,-115.48248; 42.36744,-115.48232; 42.36740,-115.48229;
42.36732,-115.48222; 42.36708,-115.48200; 42.36682,-115.48181;
42.36673,-115.48175; 42.36670,-115.48172; 42.36652,-115.48161;
42.36624,-115.48147; 42.36621,-115.48145; 42.36612,-115.48138;
42.36603,-115.48132; 42.36599,-115.48130; 42.36582,-115.48119;
42.36554,-115.48104; 42.36526,-115.48092; 42.36522,-115.48091;
42.36494,-115.48081; 42.36465,-115.48074; 42.36445,-115.48070;
42.36441,-115.48070; 42.36432,-115.48069; 42.36402,-115.48067;
42.36373,-115.48067; 42.36363,-115.48068; 42.36359,-115.48068;
42.36340,-115.48071; 42.36310,-115.48077; 42.36302,-115.48079;
42.36302,-115.48079; 42.36273,-115.48077; 42.36243,-115.48078;
42.36233,-115.48078; 42.36229,-115.48079; 42.36210,-115.48081;
42.36181,-115.48087; 42.36152,-115.48095; 42.36148,-115.48097;
42.36120,-115.48107; 42.36092,-115.48121; 42.36074,-115.48131;
42.36070,-115.48133; 42.36061,-115.48139; 42.36035,-115.48157;
42.36010,-115.48177; 42.36002,-115.48184; 42.35998,-115.48187;
42.35982,-115.48203; 42.35959,-115.48227; 42.35937,-115.48254;
42.35935,-115.48258; 42.35914,-115.48286; 42.35895,-115.48316;
42.35883,-115.48338; 42.35881,-115.48342; 42.35875,-115.48353;
42.35859,-115.48386; 42.35845,-115.48421; 42.35840,-115.48433;
42.35839,-115.48437; 42.35830,-115.48461; 42.35820,-115.48498;
42.35813,-115.48524; 42.35804,-115.48527; 42.35771,-115.48540;
42.35756,-115.48546; 42.35728,-115.48560; 42.35701,-115.48575;
42.35675,-115.48593; 42.35649,-115.48614; 42.35625,-115.48636;
42.35602,-115.48661; 42.35580,-115.48688; 42.35560,-115.48716;
42.35540,-115.48746; 42.35523,-115.48778; 42.35507,-115.48812;
42.35493,-115.48846; 42.35480,-115.48882; 42.35469,-115.48919;
42.35460,-115.48957; 42.35453,-115.48995; 42.35448,-115.49035;
42.35445,-115.49065; 42.35431,-115.49059; 42.35403,-115.49049;
42.35374,-115.49042; 42.35344,-115.49037; 42.35315,-115.49035;
42.35286,-115.49036; 42.35256,-115.49039; 42.35227,-115.49045;
42.35220,-115.49047; 42.35190,-115.49055; 42.35168,-115.49061;
42.35140,-115.49072; 42.35112,-115.49086; 42.35085,-115.49101;

42.35059,-115.49119; 42.35054,-115.49123; 42.35025,-115.49145;
42.35004,-115.49162; 42.34980,-115.49185; 42.34957,-115.49209;
42.34935,-115.49236; 42.34915,-115.49264; 42.34896,-115.49295;
42.34878,-115.49327; 42.34862,-115.49360; 42.34848,-115.49395;
42.34835,-115.49431; 42.34824,-115.49467; 42.34817,-115.49496;
42.34787,-115.49628; 42.34785,-115.49637; 42.34778,-115.49676;
42.34773,-115.49715; 42.34769,-115.49754; 42.34768,-115.49794;
42.34768,-115.49834; 42.34771,-115.49873; 42.34775,-115.49913;
42.34781,-115.49952; 42.34789,-115.49990; 42.34799,-115.50027;
42.34811,-115.50064; 42.34824,-115.50099; 42.34828,-115.50107;
42.34867,-115.50200; 42.34879,-115.50226; 42.34896,-115.50259;
42.34914,-115.50290; 42.34934,-115.50319; 42.34955,-115.50347;
42.34957,-115.50350; 42.35004,-115.50406; 42.35024,-115.50429;
42.35047,-115.50452; 42.35072,-115.50474; 42.35098,-115.50493;
42.35124,-115.50510; 42.35152,-115.50525; 42.35180,-115.50537;
42.35208,-115.50547; 42.35237,-115.50554; 42.35267,-115.50559;
42.35296,-115.50561; 42.35326,-115.50560; 42.35340,-115.50559;
42.35384,-115.50554; 42.35399,-115.50552; 42.35428,-115.50546;
42.35457,-115.50538; 42.35485,-115.50527; 42.35513,-115.50514;
42.35540,-115.50498; 42.35566,-115.50480; 42.35591,-115.50460;
42.35616,-115.50437; 42.35639,-115.50412; 42.35661,-115.50386;
42.35681,-115.50357; 42.35700,-115.50327; 42.35718,-115.50295;
42.35734,-115.50262; 42.35748,-115.50227; 42.35761,-115.50191;
42.35772,-115.50154; 42.35777,-115.50134; 42.35790,-115.50076;
42.35794,-115.50059; 42.35802,-115.50021; 42.35807,-115.49984;
42.35813,-115.49986; 42.35842,-115.49994; 42.35872,-115.49998;
42.35901,-115.50000; 42.35930,-115.50000; 42.35950,-115.49998;
42.35969,-115.50001; 42.35999,-115.50003; 42.36028,-115.50002;
42.36058,-115.49999; 42.36087,-115.49993; 42.36116,-115.49985;
42.36144,-115.49974; 42.36172,-115.49960; 42.36199,-115.49945;
42.36225,-115.49927; 42.36250,-115.49906; 42.36267,-115.49890;
42.36267,-115.49892; 42.36276,-115.49930; 42.36285,-115.49967;
42.36293,-115.49992; 42.36295,-115.49997; 42.36299,-115.50009;
42.36312,-115.50044; 42.36327,-115.50078; 42.36333,-115.50089;
42.36335,-115.50094; 42.36346,-115.50115; 42.36364,-115.50146;
42.36384,-115.50176; 42.36387,-115.50180; 42.36408,-115.50207;
42.36431,-115.50233; 42.36446,-115.50249; 42.36449,-115.50252;
42.36457,-115.50260; 42.36462,-115.50264; 42.36473,-115.50275;
42.36493,-115.50295; 42.36517,-115.50317; 42.36543,-115.50336;
42.36570,-115.50353; 42.36597,-115.50368; 42.36625,-115.50380;
42.36634,-115.50383; 42.36632,-115.50390; 42.36625,-115.50428;
42.36619,-115.50467; 42.36616,-115.50500; 42.36609,-115.50518;
42.36596,-115.50554; 42.36586,-115.50591; 42.36577,-115.50629;
42.36569,-115.50667; 42.36564,-115.50706; 42.36561,-115.50746;
42.36559,-115.50785; 42.36560,-115.50825; 42.36562,-115.50865;

42.36566,-115.50904; 42.36566,-115.50905; 42.36530,-115.50918;
42.36515,-115.50925; 42.36487,-115.50938; 42.36469,-115.50949;
42.36462,-115.50950; 42.36433,-115.50955; 42.36404,-115.50964;
42.36400,-115.50965; 42.36372,-115.50976; 42.36344,-115.50989;
42.36326,-115.50999; 42.36322,-115.51002; 42.36314,-115.51007;
42.36287,-115.51025; 42.36262,-115.51046; 42.36254,-115.51053;
42.36251,-115.51056; 42.36235,-115.51071; 42.36211,-115.51096;
42.36190,-115.51122; 42.36187,-115.51126; 42.36166,-115.51155;
42.36147,-115.51185; 42.36135,-115.51206; 42.36133,-115.51210;
42.36127,-115.51221; 42.36111,-115.51254; 42.36097,-115.51289;
42.36092,-115.51301; 42.36091,-115.51306; 42.36083,-115.51330;
42.36072,-115.51367; 42.36063,-115.51404; 42.36062,-115.51410;
42.36054,-115.51448; 42.36050,-115.51481; 42.36040,-115.51486;
42.36022,-115.51496; 42.36018,-115.51498; 42.36009,-115.51504;
42.35986,-115.51520; 42.35982,-115.51522; 42.35979,-115.51525;
42.35971,-115.51531; 42.35945,-115.51551; 42.35921,-115.51574;
42.35898,-115.51598; 42.35876,-115.51625; 42.35856,-115.51654;
42.35836,-115.51684; 42.35819,-115.51716; 42.35803,-115.51749;
42.35789,-115.51784; 42.35776,-115.51820; 42.35765,-115.51857;
42.35756,-115.51894; 42.35749,-115.51933; 42.35743,-115.51972;
42.35740,-115.52011; 42.35739,-115.52051; 42.35738,-115.52079;
42.35739,-115.52119; 42.35741,-115.52158; 42.35745,-115.52198;
42.35751,-115.52237; 42.35759,-115.52275; 42.35769,-115.52312;
42.35781,-115.52349; 42.35782,-115.52352; 42.35795,-115.52389;
42.35806,-115.52418; 42.35807,-115.52423; 42.35807,-115.52428;
42.35809,-115.52454; 42.35813,-115.52494; 42.35819,-115.52532;
42.35820,-115.52538; 42.35828,-115.52576; 42.35838,-115.52613;
42.35846,-115.52638; 42.35847,-115.52642; 42.35851,-115.52654;
42.35865,-115.52690; 42.35880,-115.52724; 42.35885,-115.52735;
42.35887,-115.52739; 42.35899,-115.52761; 42.35917,-115.52792;
42.35937,-115.52822; 42.35939,-115.52825; 42.35961,-115.52853;
42.35983,-115.52879; 42.35984,-115.52880; 42.35984,-115.52883;
42.35989,-115.52922; 42.35995,-115.52961; 42.35996,-115.52966;
42.36004,-115.53004; 42.36014,-115.53042; 42.36021,-115.53066;
42.36023,-115.53071; 42.36027,-115.53083; 42.36033,-115.53098;
42.36033,-115.53099; 42.36043,-115.53137; 42.36050,-115.53161;
42.36052,-115.53166; 42.36056,-115.53178; 42.36070,-115.53213;
42.36085,-115.53247; 42.36090,-115.53258; 42.36092,-115.53263;
42.36104,-115.53284; 42.36122,-115.53316; 42.36142,-115.53345;
42.36144,-115.53349; 42.36165,-115.53377; 42.36188,-115.53402;
42.36203,-115.53418; 42.36207,-115.53421; 42.36215,-115.53429;
42.36239,-115.53451; 42.36265,-115.53470; 42.36274,-115.53476;
42.36277,-115.53478; 42.36295,-115.53489; 42.36323,-115.53504;
42.36351,-115.53516; 42.36354,-115.53518; 42.36383,-115.53528;
42.36412,-115.53535; 42.36431,-115.53538; 42.36435,-115.53539;

42.36445,-115.53540; 42.36475,-115.53542; 42.36504,-115.53541;
42.36514,-115.53541; 42.36518,-115.53540; 42.36537,-115.53538;
42.36566,-115.53532; 42.36595,-115.53524; 42.36599,-115.53522;
42.36627,-115.53512; 42.36655,-115.53498; 42.36673,-115.53488;
42.36677,-115.53486; 42.36686,-115.53480; 42.36712,-115.53462;
42.36737,-115.53442; 42.36746,-115.53435; 42.36749,-115.53432;
42.36765,-115.53416; 42.36788,-115.53392; 42.36810,-115.53365;
42.36813,-115.53361; 42.36833,-115.53333; 42.36852,-115.53303;
42.36864,-115.53282; 42.36866,-115.53277; 42.36872,-115.53266;
42.36888,-115.53233; 42.36903,-115.53198; 42.36907,-115.53187;
42.36909,-115.53182; 42.36917,-115.53158; 42.36928,-115.53121;
42.36937,-115.53083; 42.36938,-115.53078; 42.36945,-115.53039;
42.36950,-115.53000; 42.36953,-115.52974; 42.36953,-115.52969;
42.36954,-115.52956; 42.36956,-115.52916; 42.36955,-115.52876;
42.36955,-115.52863; 42.36954,-115.52858; 42.36953,-115.52831;
42.36948,-115.52792; 42.36942,-115.52753; 42.36941,-115.52748;
42.36933,-115.52710; 42.36923,-115.52672; 42.36916,-115.52648;
42.36914,-115.52643; 42.36910,-115.52631; 42.36904,-115.52616;
42.36904,-115.52615; 42.36894,-115.52577; 42.36887,-115.52553;
42.36885,-115.52548; 42.36881,-115.52536; 42.36867,-115.52501;
42.36852,-115.52467; 42.36847,-115.52456; 42.36845,-115.52451;
42.36833,-115.52430; 42.36815,-115.52398; 42.36795,-115.52369;
42.36793,-115.52365; 42.36772,-115.52337; 42.36749,-115.52312;
42.36748,-115.52311; 42.36748,-115.52308; 42.36744,-115.52269;
42.36739,-115.52242; 42.36743,-115.52241; 42.36772,-115.52233;
42.36800,-115.52222; 42.36828,-115.52209; 42.36842,-115.52201;
42.36890,-115.52173; 42.36903,-115.52165; 42.36930,-115.52147;
42.36955,-115.52127; 42.36979,-115.52104; 42.37002,-115.52079;
42.37024,-115.52053; 42.37045,-115.52024; 42.37064,-115.51994;
42.37081,-115.51962; 42.37097,-115.51929; 42.37112,-115.51894;
42.37124,-115.51858; 42.37135,-115.51821; 42.37144,-115.51783;
42.37151,-115.51745; 42.37157,-115.51706; 42.37158,-115.51697;
42.37168,-115.51598; 42.37170,-115.51567; 42.37172,-115.51527;
42.37171,-115.51487; 42.37170,-115.51469; 42.37191,-115.51463;
42.37219,-115.51453; 42.37247,-115.51439; 42.37274,-115.51423;
42.37300,-115.51405; 42.37326,-115.51385; 42.37350,-115.51362;
42.37357,-115.51355; 42.37379,-115.51332; 42.37395,-115.51315;
42.37417,-115.51288; 42.37437,-115.51260; 42.37456,-115.51229;
42.37474,-115.51198; 42.37490,-115.51164; 42.37504,-115.51129;
42.37517,-115.51094; 42.37528,-115.51057; 42.37537,-115.51019;
42.37544,-115.50980; 42.37549,-115.50941; 42.37553,-115.50902;
42.37554,-115.50862; 42.37554,-115.50823; 42.37555,-115.50819;
42.37566,-115.50782; 42.37575,-115.50744; 42.37583,-115.50706;
42.37584,-115.50692; 42.37592,-115.50687; 42.37618,-115.50667;
42.37626,-115.50659; 42.37629,-115.50656; 42.37645,-115.50641;

42.37668,-115.50616; 42.37690,-115.50590; 42.37693,-115.50586;
42.37713,-115.50558; 42.37732,-115.50527; 42.37744,-115.50506;
42.37747,-115.50502; 42.37752,-115.50491; 42.37768,-115.50458;
42.37783,-115.50423; 42.37787,-115.50411; 42.37789,-115.50406;
42.37797,-115.50382; 42.37808,-115.50346; 42.37817,-115.50308;
42.37818,-115.50303; 42.37818,-115.50303; 42.37825,-115.50264;
42.37831,-115.50225; 42.37833,-115.50199; 42.37833,-115.50193;
42.37834,-115.50180; 42.37836,-115.50141; 42.37835,-115.50101;
42.37835,-115.50088; 42.37835,-115.50082; 42.37833,-115.50056;
42.37828,-115.50017; 42.37822,-115.49978; 42.37821,-115.49973;
42.37813,-115.49934; 42.37803,-115.49897; 42.37796,-115.49873;
42.37794,-115.49868; 42.37790,-115.49856; 42.37777,-115.49820;
42.37762,-115.49786; 42.37756,-115.49775; 42.37754,-115.49771;
42.37743,-115.49749; 42.37724,-115.49718; 42.37705,-115.49688;
42.37702,-115.49685; 42.37681,-115.49657; 42.37658,-115.49631;
42.37643,-115.49615; 42.37639,-115.49612; 42.37631,-115.49604;
42.37607,-115.49583; 42.37595,-115.49574; 42.37592,-115.49546;
42.37586,-115.49507; 42.37585,-115.49502; 42.37577,-115.49463

FID: 89 UNIT: 4;

42.23205,-115.28343; 42.23201,-115.28355; 42.23199,-115.28359;
42.23191,-115.28383; 42.23180,-115.28420; 42.23171,-115.28458;
42.23170,-115.28463; 42.23163,-115.28502; 42.23158,-115.28541;
42.23155,-115.28567; 42.23155,-115.28572; 42.23154,-115.28585;
42.23153,-115.28625; 42.23153,-115.28665; 42.23154,-115.28678;
42.23154,-115.28683; 42.23156,-115.28709; 42.23160,-115.28749;
42.23166,-115.28787; 42.23167,-115.28792; 42.23176,-115.28830;
42.23186,-115.28868; 42.23190,-115.28882; 42.23191,-115.28899;
42.23195,-115.28930; 42.23190,-115.28934; 42.23187,-115.28937;
42.23171,-115.28952; 42.23148,-115.28977; 42.23126,-115.29004;
42.23123,-115.29007; 42.23103,-115.29036; 42.23084,-115.29066;
42.23072,-115.29087; 42.23070,-115.29091; 42.23064,-115.29102;
42.23048,-115.29136; 42.23034,-115.29170; 42.23029,-115.29182;
42.23028,-115.29187; 42.23019,-115.29211; 42.23009,-115.29248;
42.23000,-115.29286; 42.22999,-115.29291; 42.22991,-115.29329;
42.22986,-115.29368; 42.22984,-115.29394; 42.22983,-115.29400;
42.22982,-115.29413; 42.22981,-115.29452; 42.22982,-115.29492;
42.22982,-115.29505; 42.22982,-115.29510; 42.22984,-115.29537;
42.22989,-115.29576; 42.22995,-115.29615; 42.22996,-115.29620;
42.23004,-115.29658; 42.23014,-115.29695; 42.23022,-115.29720;
42.23023,-115.29724; 42.23027,-115.29736; 42.23041,-115.29772;
42.23056,-115.29806; 42.23061,-115.29817; 42.23064,-115.29821;
42.23075,-115.29843; 42.23093,-115.29874; 42.23113,-115.29903;
42.23113,-115.29903; 42.23116,-115.29907; 42.23137,-115.29934;
42.23160,-115.29960; 42.23175,-115.29976; 42.23178,-115.29979;

42.23186,-115.29987; 42.23211,-115.30008; 42.23237,-115.30027;
42.23246,-115.30033; 42.23249,-115.30035; 42.23267,-115.30046;
42.23295,-115.30061; 42.23323,-115.30073; 42.23326,-115.30075;
42.23355,-115.30084; 42.23384,-115.30091; 42.23386,-115.30092;
42.23414,-115.30106; 42.23442,-115.30118; 42.23446,-115.30120;
42.23446,-115.30120; 42.23474,-115.30129; 42.23503,-115.30136;
42.23523,-115.30139; 42.23527,-115.30140; 42.23536,-115.30141;
42.23566,-115.30143; 42.23595,-115.30142; 42.23605,-115.30142;
42.23609,-115.30141; 42.23628,-115.30139; 42.23658,-115.30133;
42.23686,-115.30124; 42.23690,-115.30123; 42.23719,-115.30112;
42.23746,-115.30099; 42.23764,-115.30089; 42.23768,-115.30086;
42.23777,-115.30081; 42.23803,-115.30063; 42.23828,-115.30042;
42.23837,-115.30035; 42.23840,-115.30032; 42.23856,-115.30017;
42.23861,-115.30012; 42.23863,-115.30009; 42.23864,-115.30008;
42.23868,-115.30005; 42.23871,-115.30002; 42.23894,-115.29977;
42.23916,-115.29950; 42.23918,-115.29947; 42.23939,-115.29918;
42.23958,-115.29888; 42.23970,-115.29867; 42.23972,-115.29863;
42.23978,-115.29852; 42.23994,-115.29818; 42.24002,-115.29798;
42.24029,-115.29807; 42.24058,-115.29814; 42.24077,-115.29817;
42.24081,-115.29818; 42.24091,-115.29819; 42.24120,-115.29821;
42.24150,-115.29820; 42.24160,-115.29819; 42.24164,-115.29819;
42.24183,-115.29817; 42.24212,-115.29811; 42.24241,-115.29802;
42.24245,-115.29801; 42.24273,-115.29790; 42.24301,-115.29777;
42.24319,-115.29766; 42.24323,-115.29764; 42.24332,-115.29759;
42.24358,-115.29741; 42.24383,-115.29720; 42.24391,-115.29713;
42.24394,-115.29710; 42.24410,-115.29695; 42.24434,-115.29670;
42.24455,-115.29643; 42.24458,-115.29640; 42.24477,-115.29613;
42.24497,-115.29604; 42.24515,-115.29593; 42.24519,-115.29591;
42.24527,-115.29586; 42.24554,-115.29568; 42.24579,-115.29547;
42.24587,-115.29540; 42.24590,-115.29537; 42.24606,-115.29522;
42.24629,-115.29497; 42.24651,-115.29470; 42.24654,-115.29467;
42.24675,-115.29438; 42.24694,-115.29408; 42.24705,-115.29387;
42.24708,-115.29382; 42.24713,-115.29372; 42.24716,-115.29366;
42.24719,-115.29361; 42.24721,-115.29356; 42.24737,-115.29324;
42.24751,-115.29289; 42.24755,-115.29277; 42.24757,-115.29273;
42.24765,-115.29249; 42.24776,-115.29212; 42.24785,-115.29174;
42.24786,-115.29169; 42.24793,-115.29130; 42.24798,-115.29091;
42.24801,-115.29065; 42.24801,-115.29060; 42.24802,-115.29047;
42.24804,-115.29007; 42.24803,-115.28967; 42.24802,-115.28954;
42.24802,-115.28949; 42.24800,-115.28923; 42.24796,-115.28883;
42.24790,-115.28845; 42.24790,-115.28845; 42.24789,-115.28840;
42.24781,-115.28801; 42.24771,-115.28764; 42.24763,-115.28740;
42.24761,-115.28735; 42.24757,-115.28723; 42.24744,-115.28688;
42.24729,-115.28654; 42.24723,-115.28643; 42.24721,-115.28638;
42.24710,-115.28617; 42.24691,-115.28586; 42.24671,-115.28556;

42.24669,-115.28553; 42.24647,-115.28525; 42.24625,-115.28499;
42.24609,-115.28483; 42.24606,-115.28480; 42.24598,-115.28473;
42.24573,-115.28451; 42.24548,-115.28432; 42.24539,-115.28426;
42.24535,-115.28424; 42.24517,-115.28413; 42.24490,-115.28398;
42.24462,-115.28386; 42.24458,-115.28385; 42.24430,-115.28375;
42.24401,-115.28368; 42.24381,-115.28365; 42.24377,-115.28364;
42.24367,-115.28363; 42.24338,-115.28361; 42.24308,-115.28362;
42.24299,-115.28363; 42.24295,-115.28363; 42.24275,-115.28366;
42.24246,-115.28371; 42.24217,-115.28380; 42.24213,-115.28381;
42.24185,-115.28392; 42.24157,-115.28406; 42.24147,-115.28411;
42.24124,-115.28416; 42.24106,-115.28421; 42.24098,-115.28392;
42.24090,-115.28368; 42.24089,-115.28363; 42.24085,-115.28351;
42.24071,-115.28316; 42.24056,-115.28282; 42.24051,-115.28271;
42.24048,-115.28266; 42.24037,-115.28245; 42.24019,-115.28214;
42.23999,-115.28184; 42.23996,-115.28180; 42.23975,-115.28153;
42.23952,-115.28127; 42.23937,-115.28111; 42.23934,-115.28108;
42.23926,-115.28101; 42.23901,-115.28079; 42.23875,-115.28060;
42.23866,-115.28054; 42.23863,-115.28052; 42.23857,-115.28049;
42.23855,-115.28047; 42.23846,-115.28041; 42.23843,-115.28039;
42.23825,-115.28028; 42.23798,-115.28013; 42.23769,-115.28001;
42.23766,-115.28000; 42.23737,-115.27990; 42.23708,-115.27983;
42.23689,-115.27980; 42.23685,-115.27979; 42.23675,-115.27978;
42.23646,-115.27976; 42.23616,-115.27977; 42.23606,-115.27978;
42.23602,-115.27978; 42.23583,-115.27980; 42.23554,-115.27986;
42.23525,-115.27995; 42.23525,-115.27995; 42.23521,-115.27996;
42.23493,-115.28007; 42.23465,-115.28020; 42.23447,-115.28031;
42.23443,-115.28033; 42.23434,-115.28038; 42.23408,-115.28056;
42.23383,-115.28077; 42.23375,-115.28084; 42.23372,-115.28087;
42.23355,-115.28102; 42.23332,-115.28127; 42.23311,-115.28154;
42.23308,-115.28158; 42.23287,-115.28186; 42.23268,-115.28216;
42.23263,-115.28226; 42.23261,-115.28229; 42.23260,-115.28231;
42.23255,-115.28239; 42.23243,-115.28260; 42.23241,-115.28264;
42.23235,-115.28275; 42.23220,-115.28308; 42.23205,-115.28343

FID: 90 UNIT: 4;

42.31042,-115.48968; 42.31041,-115.49008; 42.31041,-115.49048;
42.31041,-115.49048; 42.31043,-115.49082; 42.31045,-115.49121;
42.31049,-115.49160; 42.31055,-115.49199; 42.31064,-115.49237;
42.31073,-115.49275; 42.31085,-115.49311; 42.31099,-115.49347;
42.31114,-115.49381; 42.31130,-115.49413; 42.31149,-115.49444;
42.31168,-115.49474; 42.31190,-115.49502; 42.31212,-115.49527;
42.31236,-115.49551; 42.31260,-115.49572; 42.31286,-115.49592;
42.31313,-115.49609; 42.31327,-115.49617; 42.31340,-115.49624;
42.31353,-115.49631; 42.31381,-115.49643; 42.31410,-115.49652;
42.31439,-115.49660; 42.31468,-115.49664; 42.31498,-115.49666;

42.31527,-115.49666; 42.31557,-115.49662; 42.31586,-115.49657;
42.31614,-115.49648; 42.31643,-115.49637; 42.31665,-115.49627;
42.31684,-115.49617; 42.31714,-115.49603; 42.31733,-115.49594;
42.31760,-115.49578; 42.31786,-115.49560; 42.31811,-115.49540;
42.31836,-115.49517; 42.31859,-115.49493; 42.31881,-115.49466;
42.31901,-115.49437; 42.31920,-115.49407; 42.31938,-115.49375;
42.31954,-115.49342; 42.31967,-115.49310; 42.31974,-115.49292;
42.31975,-115.49290; 42.31988,-115.49254; 42.31998,-115.49217;
42.32007,-115.49179; 42.32015,-115.49140; 42.32020,-115.49101;
42.32023,-115.49062; 42.32025,-115.49022; 42.32024,-115.48983;
42.32022,-115.48943; 42.32019,-115.48914; 42.32016,-115.48889;
42.32015,-115.48879; 42.32009,-115.48840; 42.32000,-115.48802;
42.31991,-115.48765; 42.31979,-115.48728; 42.31965,-115.48693;
42.31950,-115.48659; 42.31934,-115.48626; 42.31915,-115.48595;
42.31896,-115.48565; 42.31874,-115.48538; 42.31852,-115.48512;
42.31828,-115.48488; 42.31804,-115.48467; 42.31783,-115.48451;
42.31780,-115.48449; 42.31776,-115.48446; 42.31767,-115.48439;
42.31758,-115.48433; 42.31754,-115.48431; 42.31736,-115.48420;
42.31709,-115.48405; 42.31681,-115.48393; 42.31677,-115.48392;
42.31649,-115.48382; 42.31620,-115.48375; 42.31600,-115.48372;
42.31596,-115.48371; 42.31587,-115.48370; 42.31557,-115.48368;
42.31528,-115.48368; 42.31518,-115.48369; 42.31514,-115.48370;
42.31494,-115.48372; 42.31465,-115.48378; 42.31436,-115.48386;
42.31433,-115.48387; 42.31404,-115.48398; 42.31395,-115.48403;
42.31378,-115.48409; 42.31350,-115.48423; 42.31332,-115.48433;
42.31329,-115.48435; 42.31320,-115.48440; 42.31293,-115.48459;
42.31268,-115.48479; 42.31260,-115.48486; 42.31257,-115.48489;
42.31241,-115.48504; 42.31218,-115.48529; 42.31196,-115.48556;
42.31193,-115.48559; 42.31172,-115.48588; 42.31157,-115.48613;
42.31155,-115.48615; 42.31153,-115.48618; 42.31139,-115.48641;
42.31121,-115.48673; 42.31105,-115.48706; 42.31091,-115.48741;
42.31078,-115.48777; 42.31067,-115.48814; 42.31058,-115.48852;
42.31051,-115.48890; 42.31046,-115.48929; 42.31042,-115.48968

FID: 91 UNIT: 4;

42.32008,-115.49748; 42.32007,-115.49788; 42.32007,-115.49827;
42.32008,-115.49841; 42.32008,-115.49846; 42.32010,-115.49872;
42.32014,-115.49912; 42.32020,-115.49950; 42.32021,-115.49956;
42.32029,-115.49994; 42.32039,-115.50031; 42.32047,-115.50056;
42.32048,-115.50060; 42.32052,-115.50072; 42.32066,-115.50108;
42.32081,-115.50142; 42.32086,-115.50153; 42.32088,-115.50157;
42.32100,-115.50179; 42.32118,-115.50210; 42.32138,-115.50239;
42.32141,-115.50243; 42.32162,-115.50271; 42.32184,-115.50297;
42.32200,-115.50313; 42.32203,-115.50316; 42.32211,-115.50323;
42.32236,-115.50345; 42.32261,-115.50364; 42.32270,-115.50370;

42.32274,-115.50373; 42.32292,-115.50384; 42.32319,-115.50398;
42.32347,-115.50411; 42.32351,-115.50412; 42.32379,-115.50422;
42.32408,-115.50429; 42.32428,-115.50432; 42.32432,-115.50433;
42.32442,-115.50434; 42.32471,-115.50436; 42.32500,-115.50435;
42.32510,-115.50435; 42.32514,-115.50434; 42.32534,-115.50432;
42.32563,-115.50426; 42.32592,-115.50418; 42.32595,-115.50416;
42.32624,-115.50406; 42.32652,-115.50392; 42.32670,-115.50382;
42.32673,-115.50380; 42.32682,-115.50374; 42.32708,-115.50356;
42.32734,-115.50336; 42.32742,-115.50329; 42.32745,-115.50326;
42.32761,-115.50310; 42.32784,-115.50286; 42.32806,-115.50259;
42.32809,-115.50255; 42.32829,-115.50227; 42.32849,-115.50197;
42.32860,-115.50176; 42.32863,-115.50171; 42.32868,-115.50161;
42.32884,-115.50127; 42.32899,-115.50093; 42.32903,-115.50081;
42.32905,-115.50076; 42.32913,-115.50052; 42.32924,-115.50015;
42.32933,-115.49977; 42.32934,-115.49972; 42.32941,-115.49934;
42.32943,-115.49924; 42.32951,-115.49930; 42.32978,-115.49944;
42.33006,-115.49956; 42.33035,-115.49966; 42.33064,-115.49973;
42.33093,-115.49978; 42.33122,-115.49980; 42.33152,-115.49979;
42.33181,-115.49976; 42.33210,-115.49970; 42.33239,-115.49962;
42.33246,-115.49959; 42.33283,-115.49946; 42.33304,-115.49938;
42.33332,-115.49925; 42.33359,-115.49909; 42.33385,-115.49891;
42.33410,-115.49870; 42.33434,-115.49848; 42.33457,-115.49823;
42.33479,-115.49797; 42.33500,-115.49768; 42.33519,-115.49738;
42.33536,-115.49706; 42.33552,-115.49673; 42.33566,-115.49641;
42.33592,-115.49572; 42.33593,-115.49569; 42.33606,-115.49533;
42.33617,-115.49496; 42.33626,-115.49459; 42.33633,-115.49420;
42.33638,-115.49381; 42.33642,-115.49342; 42.33643,-115.49302;
42.33643,-115.49262; 42.33641,-115.49223; 42.33639,-115.49202;
42.33629,-115.49119; 42.33627,-115.49100; 42.33621,-115.49061;
42.33613,-115.49023; 42.33603,-115.48985; 42.33591,-115.48949;
42.33578,-115.48914; 42.33563,-115.48880; 42.33546,-115.48847;
42.33528,-115.48816; 42.33508,-115.48786; 42.33487,-115.48759;
42.33464,-115.48733; 42.33441,-115.48709; 42.33416,-115.48688;
42.33390,-115.48668; 42.33364,-115.48651; 42.33349,-115.48643;
42.33309,-115.48622; 42.33295,-115.48615; 42.33267,-115.48603;
42.33239,-115.48593; 42.33210,-115.48586; 42.33180,-115.48581;
42.33151,-115.48579; 42.33122,-115.48580; 42.33092,-115.48583;
42.33063,-115.48589; 42.33034,-115.48597; 42.33006,-115.48608;
42.32983,-115.48619; 42.32957,-115.48632; 42.32952,-115.48635;
42.32925,-115.48650; 42.32899,-115.48669; 42.32874,-115.48689;
42.32849,-115.48712; 42.32826,-115.48736; 42.32804,-115.48763;
42.32784,-115.48791; 42.32765,-115.48822; 42.32747,-115.48853;
42.32731,-115.48887; 42.32717,-115.48921; 42.32704,-115.48957;
42.32693,-115.48994; 42.32687,-115.49022; 42.32676,-115.49071;
42.32673,-115.49080; 42.32666,-115.49119; 42.32661,-115.49158;

42.32658,-115.49197; 42.32657,-115.49209; 42.32640,-115.49200;
42.32612,-115.49187; 42.32608,-115.49186; 42.32579,-115.49176;
42.32550,-115.49169; 42.32531,-115.49166; 42.32527,-115.49165;
42.32517,-115.49164; 42.32488,-115.49162; 42.32458,-115.49163;
42.32448,-115.49163; 42.32444,-115.49164; 42.32425,-115.49166;
42.32396,-115.49172; 42.32367,-115.49180; 42.32363,-115.49182;
42.32335,-115.49192; 42.32307,-115.49206; 42.32289,-115.49216;
42.32285,-115.49218; 42.32276,-115.49224; 42.32250,-115.49242;
42.32225,-115.49262; 42.32217,-115.49269; 42.32213,-115.49272;
42.32197,-115.49288; 42.32174,-115.49312; 42.32152,-115.49339;
42.32150,-115.49343; 42.32129,-115.49371; 42.32110,-115.49401;
42.32098,-115.49422; 42.32096,-115.49427; 42.32090,-115.49438;
42.32074,-115.49471; 42.32060,-115.49506; 42.32055,-115.49517;
42.32054,-115.49522; 42.32045,-115.49546; 42.32035,-115.49583;
42.32025,-115.49621; 42.32024,-115.49626; 42.32017,-115.49664;
42.32012,-115.49703; 42.32009,-115.49730; 42.32009,-115.49735;
42.32008,-115.49748

FID: 92 UNIT: 4;

42.31105,-115.50525; 42.31104,-115.50564; 42.31104,-115.50604;
42.31105,-115.50617; 42.31105,-115.50622; 42.31107,-115.50649;
42.31111,-115.50688; 42.31117,-115.50727; 42.31118,-115.50732;
42.31118,-115.50732; 42.31126,-115.50770; 42.31136,-115.50808;
42.31144,-115.50832; 42.31145,-115.50837; 42.31149,-115.50849;
42.31163,-115.50884; 42.31178,-115.50918; 42.31183,-115.50929;
42.31185,-115.50934; 42.31197,-115.50955; 42.31215,-115.50986;
42.31235,-115.51016; 42.31237,-115.51020; 42.31259,-115.51047;
42.31281,-115.51073; 42.31297,-115.51089; 42.31300,-115.51092;
42.31308,-115.51100; 42.31333,-115.51121; 42.31358,-115.51141;
42.31367,-115.51147; 42.31371,-115.51149; 42.31388,-115.51160;
42.31416,-115.51175; 42.31444,-115.51187; 42.31448,-115.51188;
42.31476,-115.51198; 42.31505,-115.51205; 42.31525,-115.51209;
42.31529,-115.51209; 42.31538,-115.51210; 42.31568,-115.51212;
42.31597,-115.51212; 42.31607,-115.51211; 42.31611,-115.51211;
42.31631,-115.51208; 42.31660,-115.51202; 42.31688,-115.51194;
42.31689,-115.51194; 42.31692,-115.51193; 42.31721,-115.51182;
42.31748,-115.51169; 42.31766,-115.51158; 42.31770,-115.51156;
42.31779,-115.51151; 42.31805,-115.51133; 42.31831,-115.51112;
42.31839,-115.51105; 42.31842,-115.51102; 42.31858,-115.51087;
42.31881,-115.51062; 42.31903,-115.51036; 42.31906,-115.51032;
42.31926,-115.51003; 42.31945,-115.50973; 42.31957,-115.50952;
42.31960,-115.50948; 42.31965,-115.50937; 42.31981,-115.50904;
42.31996,-115.50869; 42.32000,-115.50857; 42.32002,-115.50852;
42.32010,-115.50828; 42.32021,-115.50792; 42.32030,-115.50754;
42.32031,-115.50749; 42.32038,-115.50710; 42.32044,-115.50671;

42.32046,-115.50645; 42.32046,-115.50640; 42.32047,-115.50626;
42.32049,-115.50587; 42.32048,-115.50547; 42.32048,-115.50534;
42.32048,-115.50529; 42.32046,-115.50502; 42.32041,-115.50463;
42.32035,-115.50424; 42.32034,-115.50419; 42.32026,-115.50381;
42.32016,-115.50343; 42.32009,-115.50319; 42.32007,-115.50314;
42.32003,-115.50302; 42.31990,-115.50267; 42.31975,-115.50233;
42.31969,-115.50222; 42.31967,-115.50217; 42.31956,-115.50196;
42.31937,-115.50165; 42.31918,-115.50135; 42.31915,-115.50131;
42.31894,-115.50104; 42.31871,-115.50078; 42.31856,-115.50062;
42.31852,-115.50059; 42.31844,-115.50051; 42.31820,-115.50030;
42.31794,-115.50010; 42.31785,-115.50004; 42.31782,-115.50002;
42.31764,-115.49991; 42.31736,-115.49976; 42.31708,-115.49964;
42.31705,-115.49963; 42.31676,-115.49953; 42.31647,-115.49946;
42.31628,-115.49942; 42.31624,-115.49942; 42.31614,-115.49941;
42.31585,-115.49939; 42.31555,-115.49939; 42.31545,-115.49940;
42.31541,-115.49940; 42.31522,-115.49943; 42.31493,-115.49949;
42.31464,-115.49957; 42.31460,-115.49958; 42.31432,-115.49969;
42.31404,-115.49982; 42.31386,-115.49993; 42.31382,-115.49995;
42.31373,-115.50000; 42.31347,-115.50018; 42.31322,-115.50039;
42.31314,-115.50046; 42.31310,-115.50049; 42.31294,-115.50064;
42.31271,-115.50089; 42.31249,-115.50115; 42.31247,-115.50119;
42.31226,-115.50148; 42.31207,-115.50178; 42.31195,-115.50199;
42.31193,-115.50203; 42.31187,-115.50214; 42.31171,-115.50247;
42.31157,-115.50282; 42.31152,-115.50294; 42.31151,-115.50299;
42.31142,-115.50323; 42.31131,-115.50359; 42.31122,-115.50397;
42.31121,-115.50402; 42.31114,-115.50441; 42.31109,-115.50480;
42.31106,-115.50506; 42.31106,-115.50511; 42.31105,-115.50525

FID: 93 UNIT: 4;

42.18448,-115.48185; 42.18446,-115.48225; 42.18447,-115.48264;
42.18447,-115.48277; 42.18448,-115.48283; 42.18449,-115.48309;
42.18454,-115.48348; 42.18460,-115.48387; 42.18461,-115.48392;
42.18469,-115.48430; 42.18479,-115.48467; 42.18486,-115.48492;
42.18488,-115.48497; 42.18492,-115.48509; 42.18505,-115.48544;
42.18521,-115.48578; 42.18526,-115.48589; 42.18528,-115.48593;
42.18539,-115.48615; 42.18558,-115.48646; 42.18578,-115.48675;
42.18580,-115.48679; 42.18601,-115.48707; 42.18624,-115.48732;
42.18639,-115.48748; 42.18643,-115.48751; 42.18651,-115.48759;
42.18675,-115.48781; 42.18701,-115.48800; 42.18710,-115.48806;
42.18713,-115.48808; 42.18731,-115.48819; 42.18759,-115.48834;
42.18787,-115.48846; 42.18790,-115.48847; 42.18819,-115.48857;
42.18848,-115.48864; 42.18868,-115.48867; 42.18871,-115.48868;
42.18881,-115.48869; 42.18911,-115.48871; 42.18940,-115.48871;
42.18950,-115.48870; 42.18954,-115.48869; 42.18973,-115.48867;
42.19003,-115.48861; 42.19031,-115.48853; 42.19035,-115.48852;

42.19063,-115.48841; 42.19091,-115.48828; 42.19109,-115.48817;
42.19113,-115.48815; 42.19122,-115.48810; 42.19148,-115.48792;
42.19173,-115.48771; 42.19182,-115.48764; 42.19185,-115.48761;
42.19201,-115.48746; 42.19216,-115.48730; 42.19233,-115.48725;
42.19233,-115.48725; 42.19237,-115.48724; 42.19265,-115.48713;
42.19293,-115.48700; 42.19311,-115.48690; 42.19314,-115.48687;
42.19323,-115.48682; 42.19349,-115.48664; 42.19375,-115.48644;
42.19383,-115.48636; 42.19386,-115.48633; 42.19402,-115.48618;
42.19425,-115.48593; 42.19447,-115.48567; 42.19450,-115.48563;
42.19450,-115.48563; 42.19471,-115.48535; 42.19490,-115.48505;
42.19501,-115.48484; 42.19504,-115.48479; 42.19509,-115.48469;
42.19525,-115.48435; 42.19540,-115.48401; 42.19544,-115.48389;
42.19546,-115.48384; 42.19554,-115.48360; 42.19565,-115.48323;
42.19574,-115.48286; 42.19575,-115.48280; 42.19582,-115.48242;
42.19588,-115.48203; 42.19590,-115.48177; 42.19591,-115.48172;
42.19591,-115.48158; 42.19593,-115.48119; 42.19592,-115.48079;
42.19592,-115.48066; 42.19592,-115.48061; 42.19590,-115.48035;
42.19586,-115.47995; 42.19579,-115.47957; 42.19578,-115.47951;
42.19570,-115.47913; 42.19560,-115.47876; 42.19553,-115.47852;
42.19551,-115.47847; 42.19547,-115.47835; 42.19534,-115.47800;
42.19519,-115.47766; 42.19513,-115.47755; 42.19511,-115.47750;
42.19500,-115.47729; 42.19481,-115.47698; 42.19462,-115.47668;
42.19459,-115.47664; 42.19438,-115.47637; 42.19415,-115.47611;
42.19400,-115.47595; 42.19396,-115.47592; 42.19388,-115.47584;
42.19364,-115.47563; 42.19338,-115.47544; 42.19329,-115.47538;
42.19326,-115.47535; 42.19308,-115.47524; 42.19280,-115.47510;
42.19252,-115.47498; 42.19249,-115.47496; 42.19220,-115.47486;
42.19191,-115.47479; 42.19172,-115.47476; 42.19168,-115.47475;
42.19158,-115.47474; 42.19128,-115.47472; 42.19099,-115.47473;
42.19089,-115.47474; 42.19085,-115.47474; 42.19066,-115.47476;
42.19037,-115.47482; 42.19008,-115.47491; 42.19004,-115.47492;
42.18976,-115.47503; 42.18948,-115.47516; 42.18930,-115.47526;
42.18926,-115.47528; 42.18917,-115.47534; 42.18891,-115.47552;
42.18866,-115.47572; 42.18857,-115.47579; 42.18854,-115.47582;
42.18838,-115.47598; 42.18823,-115.47613; 42.18806,-115.47618;
42.18803,-115.47620; 42.18774,-115.47630; 42.18746,-115.47644;
42.18728,-115.47654; 42.18725,-115.47656; 42.18716,-115.47662;
42.18690,-115.47680; 42.18664,-115.47700; 42.18656,-115.47707;
42.18653,-115.47710; 42.18637,-115.47726; 42.18614,-115.47750;
42.18592,-115.47777; 42.18589,-115.47780; 42.18569,-115.47809;
42.18549,-115.47839; 42.18538,-115.47860; 42.18535,-115.47864;
42.18530,-115.47875; 42.18514,-115.47908; 42.18499,-115.47943;
42.18495,-115.47955; 42.18493,-115.47959; 42.18485,-115.47983;
42.18474,-115.48020; 42.18465,-115.48058; 42.18464,-115.48063;
42.18464,-115.48063; 42.18457,-115.48101; 42.18451,-115.48140;

42.18449,-115.48167; 42.18449,-115.48172; 42.18448,-115.48185

FID: 94 UNIT: 4;

42.25387,-115.26880; 42.25386,-115.26911; 42.25387,-115.26951;
42.25389,-115.26985; 42.25389,-115.26988; 42.25389,-115.26993;
42.25394,-115.27032; 42.25400,-115.27071; 42.25404,-115.27091;
42.25404,-115.27093; 42.25408,-115.27111; 42.25418,-115.27148;
42.25430,-115.27184; 42.25433,-115.27192; 42.25433,-115.27194;
42.25444,-115.27222; 42.25460,-115.27256; 42.25474,-115.27284;
42.25475,-115.27286; 42.25477,-115.27290; 42.25496,-115.27321;
42.25515,-115.27350; 42.25527,-115.27365; 42.25528,-115.27367;
42.25538,-115.27379; 42.25560,-115.27405; 42.25584,-115.27428;
42.25589,-115.27433; 42.25590,-115.27434; 42.25610,-115.27451;
42.25636,-115.27470; 42.25659,-115.27485; 42.25660,-115.27486;
42.25664,-115.27488; 42.25691,-115.27503; 42.25719,-115.27515;
42.25735,-115.27520; 42.25736,-115.27521; 42.25750,-115.27525;
42.25779,-115.27532; 42.25808,-115.27536; 42.25814,-115.27537;
42.25815,-115.27537; 42.25839,-115.27538; 42.25868,-115.27538;
42.25894,-115.27535; 42.25895,-115.27535; 42.25899,-115.27534;
42.25928,-115.27528; 42.25957,-115.27520; 42.25972,-115.27514;
42.25974,-115.27514; 42.25987,-115.27508; 42.26015,-115.27495;
42.26042,-115.27479; 42.26047,-115.27475; 42.26049,-115.27475;
42.26069,-115.27460; 42.26095,-115.27439; 42.26116,-115.27420;
42.26117,-115.27419; 42.26120,-115.27416; 42.26143,-115.27391;
42.26165,-115.27364; 42.26176,-115.27349; 42.26177,-115.27348;
42.26186,-115.27334; 42.26205,-115.27304; 42.26223,-115.27272;
42.26226,-115.27265; 42.26227,-115.27264; 42.26240,-115.27237;
42.26254,-115.27202; 42.26265,-115.27171; 42.26266,-115.27169;
42.26267,-115.27164; 42.26278,-115.27127; 42.26287,-115.27090;
42.26291,-115.27069; 42.26291,-115.27067; 42.26294,-115.27049;
42.26300,-115.27010; 42.26303,-115.26971; 42.26303,-115.26963;
42.26304,-115.26960; 42.26305,-115.26929; 42.26304,-115.26889;
42.26302,-115.26855; 42.26302,-115.26853; 42.26301,-115.26848;
42.26297,-115.26808; 42.26291,-115.26770; 42.26287,-115.26749;
42.26286,-115.26747; 42.26282,-115.26730; 42.26272,-115.26692;
42.26260,-115.26656; 42.26258,-115.26648; 42.26257,-115.26647;
42.26246,-115.26619; 42.26231,-115.26585; 42.26217,-115.26556;
42.26216,-115.26554; 42.26213,-115.26550; 42.26195,-115.26519;
42.26175,-115.26490; 42.26164,-115.26475; 42.26163,-115.26473;
42.26153,-115.26461; 42.26130,-115.26435; 42.26107,-115.26412;
42.26102,-115.26407; 42.26100,-115.26406; 42.26081,-115.26389;
42.26055,-115.26370; 42.26032,-115.26355; 42.26030,-115.26354;
42.26027,-115.26352; 42.25999,-115.26338; 42.25971,-115.26326;
42.25956,-115.26320; 42.25954,-115.26320; 42.25941,-115.26316;
42.25912,-115.26308; 42.25883,-115.26304; 42.25877,-115.26303;

42.25875,-115.26303; 42.25852,-115.26302; 42.25822,-115.26303;
42.25797,-115.26305; 42.25795,-115.26306; 42.25791,-115.26306;
42.25762,-115.26312; 42.25734,-115.26321; 42.25718,-115.26326;
42.25717,-115.26327; 42.25704,-115.26332; 42.25676,-115.26345;
42.25649,-115.26361; 42.25644,-115.26365; 42.25642,-115.26366;
42.25621,-115.26380; 42.25596,-115.26401; 42.25575,-115.26420;
42.25574,-115.26422; 42.25571,-115.26425; 42.25548,-115.26449;
42.25526,-115.26476; 42.25515,-115.26491; 42.25514,-115.26493;
42.25504,-115.26506; 42.25485,-115.26536; 42.25468,-115.26568;
42.25464,-115.26575; 42.25463,-115.26577; 42.25451,-115.26603;
42.25437,-115.26638; 42.25426,-115.26669; 42.25425,-115.26671;
42.25423,-115.26676; 42.25413,-115.26713; 42.25404,-115.26751;
42.25400,-115.26771; 42.25399,-115.26773; 42.25396,-115.26791;
42.25391,-115.26830; 42.25388,-115.26870; 42.25387,-115.26878;
42.25387,-115.26880

FID: 95 UNIT: 2b;

43.38475,-116.35336; 43.38471,-116.35336; 43.38451,-116.35338;
43.38422,-116.35344; 43.38393,-116.35352; 43.38389,-116.35353;
43.38361,-116.35364; 43.38333,-116.35377; 43.38315,-116.35387;
43.38311,-116.35389; 43.38302,-116.35395; 43.38276,-116.35413;
43.38250,-116.35433; 43.38242,-116.35440; 43.38239,-116.35443;
43.38223,-116.35458; 43.38199,-116.35483; 43.38177,-116.35510;
43.38175,-116.35514; 43.38154,-116.35542; 43.38135,-116.35573;
43.38122,-116.35594; 43.38120,-116.35598; 43.38114,-116.35609;
43.38098,-116.35643; 43.38084,-116.35678; 43.38079,-116.35690;
43.38077,-116.35695; 43.38069,-116.35719; 43.38058,-116.35756;
43.38048,-116.35795; 43.38047,-116.35800; 43.38040,-116.35839;
43.38034,-116.35879; 43.38031,-116.35905; 43.38031,-116.35911;
43.38030,-116.35924; 43.38028,-116.35964; 43.38028,-116.36005;
43.38029,-116.36018; 43.38029,-116.36023; 43.38031,-116.36050;
43.38035,-116.36090; 43.38040,-116.36130; 43.38041,-116.36135;
43.38049,-116.36174; 43.38059,-116.36212; 43.38066,-116.36237;
43.38068,-116.36242; 43.38072,-116.36254; 43.38085,-116.36290;
43.38100,-116.36325; 43.38105,-116.36337; 43.38107,-116.36341;
43.38118,-116.36363; 43.38136,-116.36395; 43.38156,-116.36425;
43.38158,-116.36429; 43.38179,-116.36458; 43.38202,-116.36484;
43.38217,-116.36501; 43.38220,-116.36504; 43.38228,-116.36512;
43.38253,-116.36534; 43.38278,-116.36554; 43.38287,-116.36560;
43.38291,-116.36563; 43.38308,-116.36574; 43.38336,-116.36590;
43.38363,-116.36602; 43.38367,-116.36604; 43.38367,-116.36604;
43.38396,-116.36614; 43.38425,-116.36622; 43.38444,-116.36626;
43.38448,-116.36626; 43.38458,-116.36628; 43.38487,-116.36630;
43.38517,-116.36630; 43.38526,-116.36629; 43.38530,-116.36629;
43.38550,-116.36627; 43.38579,-116.36621; 43.38608,-116.36613;

43.38612,-116.36612; 43.38612,-116.36612; 43.38640,-116.36601;
43.38668,-116.36588; 43.38686,-116.36578; 43.38690,-116.36576;
43.38699,-116.36571; 43.38725,-116.36553; 43.38751,-116.36532;
43.38759,-116.36525; 43.38762,-116.36522; 43.38778,-116.36507;
43.38801,-116.36482; 43.38824,-116.36455; 43.38826,-116.36452;
43.38847,-116.36423; 43.38866,-116.36392; 43.38878,-116.36371;
43.38881,-116.36367; 43.38887,-116.36356; 43.38903,-116.36322;
43.38917,-116.36287; 43.38922,-116.36275; 43.38924,-116.36270;
43.38932,-116.36246; 43.38943,-116.36209; 43.38953,-116.36170;
43.38954,-116.36165; 43.38961,-116.36126; 43.38967,-116.36087;
43.38970,-116.36060; 43.38970,-116.36055; 43.38971,-116.36041;
43.38973,-116.36001; 43.38973,-116.35960; 43.38972,-116.35947;
43.38972,-116.35942; 43.38970,-116.35915; 43.38966,-116.35875;
43.38961,-116.35835; 43.38960,-116.35830; 43.38952,-116.35791;
43.38942,-116.35753; 43.38935,-116.35728; 43.38933,-116.35723;
43.38929,-116.35711; 43.38916,-116.35675; 43.38901,-116.35640;
43.38896,-116.35628; 43.38894,-116.35624; 43.38883,-116.35602;
43.38865,-116.35570; 43.38845,-116.35540; 43.38843,-116.35536;
43.38822,-116.35507; 43.38799,-116.35481; 43.38784,-116.35464;
43.38781,-116.35461; 43.38773,-116.35453; 43.38748,-116.35431;
43.38723,-116.35411; 43.38714,-116.35405; 43.38710,-116.35402;
43.38693,-116.35391; 43.38665,-116.35375; 43.38638,-116.35363;
43.38634,-116.35361; 43.38605,-116.35351; 43.38576,-116.35343;
43.38557,-116.35339; 43.38553,-116.35339; 43.38543,-116.35337;
43.38514,-116.35335; 43.38484,-116.35335; 43.38475,-116.35336

FID: 96 UNIT: 2d;

43.37550,-116.17464; 43.37168,-116.17463; 43.37169,-116.17591;
43.37167,-116.18588; 43.37188,-116.18582; 43.37217,-116.18572;
43.37245,-116.18558; 43.37263,-116.18548; 43.37265,-116.18547;
43.37274,-116.18542; 43.37282,-116.18536; 43.37304,-116.18521;
43.37322,-116.18509; 43.37347,-116.18488; 43.37364,-116.18474;
43.37369,-116.18468; 43.37377,-116.18460; 43.37401,-116.18436;
43.37423,-116.18409; 43.37443,-116.18380; 43.37462,-116.18350;
43.37471,-116.18335; 43.37475,-116.18327; 43.37485,-116.18310;
43.37501,-116.18276; 43.37514,-116.18244; 43.37528,-116.18209;
43.37529,-116.18206; 43.37535,-116.18189; 43.37536,-116.18187;
43.37543,-116.18167; 43.37551,-116.18140; 43.37552,-116.18138;
43.37554,-116.18127; 43.37559,-116.18110; 43.37566,-116.18080;
43.37571,-116.18058; 43.37579,-116.18019; 43.37583,-116.17991;
43.37584,-116.17982; 43.37585,-116.17971; 43.37589,-116.17931;
43.37591,-116.17890; 43.37591,-116.17854; 43.37591,-116.17850;
43.37590,-116.17846; 43.37589,-116.17814; 43.37588,-116.17794;
43.37587,-116.17786; 43.37583,-116.17746; 43.37578,-116.17710;
43.37576,-116.17702; 43.37576,-116.17698; 43.37568,-116.17659;

43.37558,-116.17621; 43.37555,-116.17611; 43.37556,-116.17586;
43.37556,-116.17545; 43.37556,-116.17532; 43.37555,-116.17526;
43.37554,-116.17500; 43.37550,-116.17464

FID: 97 UNIT: 2d;

43.35021,-116.10841; 43.35021,-116.10950; 43.34659,-116.10950;
43.34297,-116.10949; 43.34296,-116.11445; 43.34271,-116.11445;
43.34287,-116.12945; 43.34312,-116.13259; 43.34335,-116.13256;
43.34364,-116.13251; 43.34393,-116.13242; 43.34421,-116.13232;
43.34449,-116.13219; 43.34469,-116.13207; 43.34606,-116.13125;
43.34726,-116.13082; 43.34738,-116.13078; 43.34796,-116.13076;
43.34802,-116.13076; 43.34831,-116.13073; 43.34860,-116.13067;
43.34889,-116.13059; 43.34918,-116.13048; 43.34946,-116.13035;
43.34973,-116.13019; 43.34999,-116.13001; 43.35024,-116.12981;
43.35049,-116.12958; 43.35072,-116.12933; 43.35094,-116.12907;
43.35115,-116.12878; 43.35134,-116.12847; 43.35152,-116.12815;
43.35168,-116.12781; 43.35182,-116.12746; 43.35195,-116.12710;
43.35206,-116.12673; 43.35216,-116.12634; 43.35223,-116.12595;
43.35229,-116.12556; 43.35232,-116.12516; 43.35234,-116.12475;
43.35234,-116.12435; 43.35234,-116.12431; 43.35195,-116.11300;
43.35193,-116.11264; 43.35189,-116.11224; 43.35183,-116.11184;
43.35175,-116.11145; 43.35165,-116.11107; 43.35154,-116.11070;
43.35141,-116.11034; 43.35126,-116.10999; 43.35109,-116.10966;
43.35091,-116.10934; 43.35072,-116.10904; 43.35051,-116.10875;
43.35028,-116.10849; 43.35021,-116.10841

FID: 98 UNIT: 2d;

43.31400,-116.11435; 43.31400,-116.11436; 43.32849,-116.11432;
43.32850,-116.10945; 43.32851,-116.10751; 43.32535,-116.10758;
43.32545,-116.09468; 43.32545,-116.09455; 43.32494,-116.09455;
43.32132,-116.09453; 43.31770,-116.09452; 43.31408,-116.09451;
43.31406,-116.09947; 43.31405,-116.10443; 43.31403,-116.10939;
43.31401,-116.11435; 43.31400,-116.11435