

Allegato 6: Valori di HI cumulativi comprensivi del fondo ante e post operam e relativa variazione

1. Valori di HI cumulativo per tutti gli inquinanti considerati

RfC per PM_{2,5} = 25 µg/m³

La tabella 2 con il RfC per il PM_{2,5} = 10 µg/m³ inizia a pag 103

	Max sul dominio	7.7836E-01	7.7823E-01	-1.37E-06
HI cumulativo Centrale + fondo				
X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	ΔHI (Post operam - Ante operam)
488010	4094677	6.4728E-01	6.4727E-01	-7.38E-06
488510	4094677	6.4768E-01	6.4768E-01	-6.97E-06
489010	4094677	6.4811E-01	6.4810E-01	-9.68E-06
489510	4094677	6.4855E-01	6.4854E-01	-1.36E-05
490010	4094677	6.4901E-01	6.4900E-01	-1.28E-05
490510	4094677	6.4949E-01	6.4948E-01	-1.27E-05
491010	4094677	6.5000E-01	6.4999E-01	-1.08E-05
491510	4094677	6.5052E-01	6.5051E-01	-7.86E-06
492010	4094677	6.5107E-01	6.5107E-01	-5.28E-06
492510	4094677	6.5165E-01	6.5164E-01	-4.91E-06
493010	4094677	6.5224E-01	6.5224E-01	-5.19E-06
493510	4094677	6.5287E-01	6.5286E-01	-5.58E-06
494010	4094677	6.5352E-01	6.5351E-01	-6.16E-06
494510	4094677	6.5420E-01	6.5419E-01	-6.65E-06
495010	4094677	6.5491E-01	6.5490E-01	-7.50E-06
495510	4094677	6.5565E-01	6.5564E-01	-8.46E-06
496010	4094677	6.5642E-01	6.5641E-01	-9.43E-06
496510	4094677	6.5722E-01	6.5721E-01	-1.05E-05
497010	4094677	6.5806E-01	6.5805E-01	-1.18E-05
497510	4094677	6.5893E-01	6.5892E-01	-1.31E-05
498010	4094677	6.5984E-01	6.5983E-01	-1.43E-05
498510	4094677	6.6078E-01	6.6077E-01	-1.50E-05
499010	4094677	6.6177E-01	6.6175E-01	-1.60E-05
499510	4094677	6.6279E-01	6.6277E-01	-1.71E-05
500010	4094677	6.6385E-01	6.6383E-01	-1.81E-05
500510	4094677	6.6495E-01	6.6493E-01	-1.88E-05
501010	4094677	6.6609E-01	6.6607E-01	-2.02E-05
501510	4094677	6.6727E-01	6.6725E-01	-2.13E-05
502010	4094677	6.6850E-01	6.6848E-01	-2.12E-05
502510	4094677	6.6977E-01	6.6975E-01	-2.15E-05
503010	4094677	6.7108E-01	6.7106E-01	-1.98E-05
503510	4094677	6.7243E-01	6.7241E-01	-1.89E-05
504010	4094677	6.7383E-01	6.7381E-01	-1.83E-05
504510	4094677	6.7526E-01	6.7525E-01	-1.76E-05
505010	4094677	6.7674E-01	6.7672E-01	-1.82E-05
505510	4094677	6.7825E-01	6.7824E-01	-1.76E-05
506010	4094677	6.7980E-01	6.7979E-01	-1.78E-05
506510	4094677	6.8139E-01	6.8137E-01	-1.91E-05
507010	4094677	6.8300E-01	6.8298E-01	-2.00E-05
507510	4094677	6.8464E-01	6.8462E-01	-2.04E-05
508010	4094677	6.8630E-01	6.8629E-01	-1.95E-05
508510	4094677	6.8799E-01	6.8796E-01	-2.33E-05
509010	4094677	6.8968E-01	6.8965E-01	-3.15E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	ΔHI (Post operam - Ante operam)
509510	4094677	6.9138E-01	6.9134E-01	-3.90E-05
510010	4094677	6.9307E-01	6.9303E-01	-4.16E-05
510510	4094677	6.9476E-01	6.9472E-01	-4.36E-05
511010	4094677	6.9643E-01	6.9639E-01	-4.50E-05
511510	4094677	6.9808E-01	6.9803E-01	-4.61E-05
512010	4094677	6.9968E-01	6.9964E-01	-4.67E-05
512510	4094677	7.0125E-01	7.0120E-01	-4.66E-05
513010	4094677	7.0276E-01	7.0271E-01	-4.75E-05
513510	4094677	7.0420E-01	7.0415E-01	-4.82E-05
514010	4094677	7.0557E-01	7.0553E-01	-4.82E-05
514510	4094677	7.0686E-01	7.0681E-01	-4.76E-05
515010	4094677	7.0806E-01	7.0801E-01	-4.73E-05
515510	4094677	7.0916E-01	7.0911E-01	-4.61E-05
516010	4094677	7.1015E-01	7.1010E-01	-4.61E-05
516510	4094677	7.1103E-01	7.1098E-01	-4.70E-05
517010	4094677	7.1179E-01	7.1174E-01	-4.78E-05
517510	4094677	7.1244E-01	7.1239E-01	-4.84E-05
518010	4094677	7.1297E-01	7.1292E-01	-4.84E-05
518510	4094677	7.1338E-01	7.1333E-01	-4.80E-05
519010	4094677	7.1368E-01	7.1363E-01	-4.76E-05
519510	4094677	7.1386E-01	7.1382E-01	-4.73E-05
520010	4094677	7.1394E-01	7.1389E-01	-4.74E-05
520510	4094677	7.1392E-01	7.1387E-01	-4.81E-05
521010	4094677	7.1380E-01	7.1375E-01	-4.94E-05
521510	4094677	7.1359E-01	7.1354E-01	-5.09E-05
522010	4094677	7.1330E-01	7.1324E-01	-5.25E-05
522510	4094677	7.1293E-01	7.1288E-01	-5.42E-05
523010	4094677	7.1250E-01	7.1244E-01	-5.63E-05
523510	4094677	7.1200E-01	7.1195E-01	-5.85E-05
488010	4095177	6.4674E-01	6.4674E-01	-8.78E-06
488510	4095177	6.4714E-01	6.4713E-01	-1.08E-05
489010	4095177	6.4756E-01	6.4755E-01	-1.23E-05
489510	4095177	6.4800E-01	6.4798E-01	-1.26E-05
490010	4095177	6.4845E-01	6.4844E-01	-1.17E-05
490510	4095177	6.4893E-01	6.4892E-01	-1.14E-05
491010	4095177	6.4943E-01	6.4942E-01	-1.01E-05
491510	4095177	6.4995E-01	6.4994E-01	-1.19E-05
492010	4095177	6.5050E-01	6.5049E-01	-8.59E-06
492510	4095177	6.5107E-01	6.5106E-01	-5.29E-06
493010	4095177	6.5166E-01	6.5166E-01	-5.24E-06
493510	4095177	6.5229E-01	6.5228E-01	-5.46E-06
494010	4095177	6.5294E-01	6.5293E-01	-5.88E-06
494510	4095177	6.5362E-01	6.5361E-01	-6.38E-06
495010	4095177	6.5433E-01	6.5432E-01	-7.13E-06
495510	4095177	6.5507E-01	6.5506E-01	-7.98E-06
496010	4095177	6.5584E-01	6.5583E-01	-8.91E-06
496510	4095177	6.5665E-01	6.5664E-01	-1.01E-05
497010	4095177	6.5749E-01	6.5748E-01	-1.14E-05
497510	4095177	6.5837E-01	6.5836E-01	-1.27E-05
498010	4095177	6.5928E-01	6.5927E-01	-1.39E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
498510	4095177	6.6024E-01	6.6022E-01	-1.50E-05
499010	4095177	6.6123E-01	6.6122E-01	-1.60E-05
499510	4095177	6.6227E-01	6.6225E-01	-1.77E-05
500010	4095177	6.6334E-01	6.6332E-01	-1.93E-05
500510	4095177	6.6446E-01	6.6444E-01	-2.00E-05
501010	4095177	6.6563E-01	6.6561E-01	-2.13E-05
501510	4095177	6.6684E-01	6.6682E-01	-2.14E-05
502010	4095177	6.6809E-01	6.6807E-01	-2.15E-05
502510	4095177	6.6939E-01	6.6937E-01	-2.10E-05
503010	4095177	6.7074E-01	6.7071E-01	-2.13E-05
503510	4095177	6.7213E-01	6.7211E-01	-1.96E-05
504010	4095177	6.7357E-01	6.7355E-01	-1.88E-05
504510	4095177	6.7505E-01	6.7503E-01	-1.93E-05
505010	4095177	6.7658E-01	6.7656E-01	-1.84E-05
505510	4095177	6.7815E-01	6.7813E-01	-1.88E-05
506010	4095177	6.7976E-01	6.7974E-01	-1.94E-05
506510	4095177	6.8140E-01	6.8138E-01	-2.02E-05
507010	4095177	6.8309E-01	6.8307E-01	-2.29E-05
507510	4095177	6.8480E-01	6.8477E-01	-3.14E-05
508010	4095177	6.8655E-01	6.8652E-01	-2.49E-05
508510	4095177	6.8831E-01	6.8828E-01	-3.05E-05
509010	4095177	6.9009E-01	6.9006E-01	-3.63E-05
509510	4095177	6.9188E-01	6.9184E-01	-4.33E-05
510010	4095177	6.9368E-01	6.9363E-01	-4.57E-05
510510	4095177	6.9546E-01	6.9542E-01	-4.67E-05
511010	4095177	6.9723E-01	6.9719E-01	-4.74E-05
511510	4095177	6.9898E-01	6.9893E-01	-4.81E-05
512010	4095177	7.0069E-01	7.0064E-01	-4.87E-05
512510	4095177	7.0235E-01	7.0230E-01	-4.93E-05
513010	4095177	7.0396E-01	7.0391E-01	-5.00E-05
513510	4095177	7.0550E-01	7.0545E-01	-5.09E-05
514010	4095177	7.0696E-01	7.0691E-01	-5.14E-05
514510	4095177	7.0833E-01	7.0828E-01	-5.05E-05
515010	4095177	7.0960E-01	7.0955E-01	-5.04E-05
515510	4095177	7.1076E-01	7.1071E-01	-4.91E-05
516010	4095177	7.1181E-01	7.1176E-01	-4.98E-05
516510	4095177	7.1274E-01	7.1269E-01	-5.01E-05
517010	4095177	7.1354E-01	7.1349E-01	-5.03E-05
517510	4095177	7.1421E-01	7.1416E-01	-5.07E-05
518010	4095177	7.1475E-01	7.1470E-01	-5.04E-05
518510	4095177	7.1516E-01	7.1511E-01	-5.02E-05
519010	4095177	7.1545E-01	7.1540E-01	-4.98E-05
519510	4095177	7.1561E-01	7.1556E-01	-4.96E-05
520010	4095177	7.1566E-01	7.1561E-01	-4.98E-05
520510	4095177	7.1560E-01	7.1555E-01	-5.07E-05
521010	4095177	7.1544E-01	7.1538E-01	-5.22E-05
521510	4095177	7.1518E-01	7.1513E-01	-5.39E-05
522010	4095177	7.1484E-01	7.1478E-01	-5.58E-05
522510	4095177	7.1442E-01	7.1436E-01	-5.78E-05
523010	4095177	7.1393E-01	7.1387E-01	-5.99E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
523510	4095177	7.1337E-01	7.1331E-01	-6.23E-05
488010	4095677	6.4619E-01	6.4618E-01	-9.51E-06
488510	4095677	6.4658E-01	6.4657E-01	-1.11E-05
489010	4095677	6.4699E-01	6.4698E-01	-1.03E-05
489510	4095677	6.4742E-01	6.4741E-01	-9.82E-06
490010	4095677	6.4787E-01	6.4786E-01	-1.09E-05
490510	4095677	6.4834E-01	6.4833E-01	-1.13E-05
491010	4095677	6.4884E-01	6.4883E-01	-1.06E-05
491510	4095677	6.4935E-01	6.4934E-01	-9.83E-06
492010	4095677	6.4990E-01	6.4989E-01	-8.28E-06
492510	4095677	6.5046E-01	6.5045E-01	-8.20E-06
493010	4095677	6.5105E-01	6.5105E-01	-6.54E-06
493510	4095677	6.5167E-01	6.5167E-01	-5.61E-06
494010	4095677	6.5232E-01	6.5231E-01	-5.93E-06
494510	4095677	6.5300E-01	6.5299E-01	-6.33E-06
495010	4095677	6.5371E-01	6.5370E-01	-6.86E-06
495510	4095677	6.5445E-01	6.5444E-01	-7.50E-06
496010	4095677	6.5522E-01	6.5521E-01	-8.40E-06
496510	4095677	6.5603E-01	6.5602E-01	-9.78E-06
497010	4095677	6.5688E-01	6.5687E-01	-1.07E-05
497510	4095677	6.5776E-01	6.5775E-01	-1.23E-05
498010	4095677	6.5869E-01	6.5867E-01	-1.43E-05
498510	4095677	6.5965E-01	6.5963E-01	-1.51E-05
499010	4095677	6.6065E-01	6.6064E-01	-1.72E-05
499510	4095677	6.6170E-01	6.6168E-01	-1.85E-05
500010	4095677	6.6279E-01	6.6277E-01	-2.00E-05
500510	4095677	6.6393E-01	6.6391E-01	-2.14E-05
501010	4095677	6.6512E-01	6.6509E-01	-2.17E-05
501510	4095677	6.6635E-01	6.6633E-01	-2.17E-05
502010	4095677	6.6763E-01	6.6761E-01	-2.13E-05
502510	4095677	6.6896E-01	6.6894E-01	-2.12E-05
503010	4095677	6.7034E-01	6.7032E-01	-2.06E-05
503510	4095677	6.7177E-01	6.7175E-01	-1.97E-05
504010	4095677	6.7325E-01	6.7323E-01	-1.97E-05
504510	4095677	6.7478E-01	6.7476E-01	-2.21E-05
505010	4095677	6.7636E-01	6.7634E-01	-2.23E-05
505510	4095677	6.7799E-01	6.7796E-01	-2.26E-05
506010	4095677	6.7966E-01	6.7964E-01	-2.21E-05
506510	4095677	6.8138E-01	6.8135E-01	-2.31E-05
507010	4095677	6.8313E-01	6.8310E-01	-3.14E-05
507510	4095677	6.8493E-01	6.8489E-01	-3.75E-05
508010	4095677	6.8675E-01	6.8671E-01	-4.03E-05
508510	4095677	6.8861E-01	6.8857E-01	-4.12E-05
509010	4095677	6.9048E-01	6.9044E-01	-4.12E-05
509510	4095677	6.9237E-01	6.9232E-01	-4.73E-05
510010	4095677	6.9427E-01	6.9422E-01	-4.84E-05
510510	4095677	6.9616E-01	6.9611E-01	-4.86E-05
511010	4095677	6.9804E-01	6.9799E-01	-4.81E-05
511510	4095677	6.9989E-01	6.9984E-01	-4.87E-05
512010	4095677	7.0171E-01	7.0166E-01	-4.97E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
512510	4095677	7.0348E-01	7.0343E-01	-5.12E-05
513010	4095677	7.0520E-01	7.0515E-01	-5.21E-05
513510	4095677	7.0684E-01	7.0679E-01	-5.36E-05
514010	4095677	7.0840E-01	7.0835E-01	-5.39E-05
514510	4095677	7.0986E-01	7.0981E-01	-5.35E-05
515010	4095677	7.1121E-01	7.1116E-01	-5.26E-05
515510	4095677	7.1245E-01	7.1240E-01	-5.40E-05
516010	4095677	7.1356E-01	7.1351E-01	-5.27E-05
516510	4095677	7.1454E-01	7.1448E-01	-5.26E-05
517010	4095677	7.1537E-01	7.1532E-01	-5.25E-05
517510	4095677	7.1607E-01	7.1601E-01	-5.31E-05
518010	4095677	7.1662E-01	7.1656E-01	-5.25E-05
518510	4095677	7.1703E-01	7.1698E-01	-5.23E-05
519010	4095677	7.1730E-01	7.1725E-01	-5.20E-05
519510	4095677	7.1744E-01	7.1739E-01	-5.19E-05
520010	4095677	7.1745E-01	7.1740E-01	-5.24E-05
520510	4095677	7.1735E-01	7.1730E-01	-5.34E-05
521010	4095677	7.1714E-01	7.1708E-01	-5.50E-05
521510	4095677	7.1683E-01	7.1677E-01	-5.70E-05
522010	4095677	7.1642E-01	7.1637E-01	-5.91E-05
522510	4095677	7.1594E-01	7.1588E-01	-6.15E-05
523010	4095677	7.1539E-01	7.1532E-01	-6.38E-05
523510	4095677	7.1477E-01	7.1470E-01	-6.64E-05
524010	4095677	7.1410E-01	7.1403E-01	-6.91E-05
524510	4095677	7.1338E-01	7.1330E-01	-7.19E-05
528010	4095677	7.0745E-01	7.0735E-01	-9.83E-05
488010	4096177	6.4562E-01	6.4561E-01	-9.59E-06
488510	4096177	6.4601E-01	6.4600E-01	-1.01E-05
489010	4096177	6.4641E-01	6.4640E-01	-9.13E-06
489510	4096177	6.4683E-01	6.4682E-01	-9.34E-06
490010	4096177	6.4727E-01	6.4726E-01	-9.39E-06
490510	4096177	6.4774E-01	6.4773E-01	-9.91E-06
491010	4096177	6.4822E-01	6.4821E-01	-9.39E-06
491510	4096177	6.4873E-01	6.4872E-01	-8.85E-06
492010	4096177	6.4927E-01	6.4926E-01	-6.16E-06
492510	4096177	6.4983E-01	6.4982E-01	-6.41E-06
493010	4096177	6.5041E-01	6.5041E-01	-5.91E-06
493510	4096177	6.5103E-01	6.5102E-01	-5.89E-06
494010	4096177	6.5167E-01	6.5167E-01	-6.16E-06
494510	4096177	6.5235E-01	6.5234E-01	-6.43E-06
495010	4096177	6.5305E-01	6.5305E-01	-6.75E-06
495510	4096177	6.5379E-01	6.5379E-01	-7.31E-06
496010	4096177	6.5457E-01	6.5456E-01	-8.05E-06
496510	4096177	6.5538E-01	6.5537E-01	-8.88E-06
497010	4096177	6.5623E-01	6.5622E-01	-1.04E-05
497510	4096177	6.5712E-01	6.5710E-01	-1.20E-05
498010	4096177	6.5804E-01	6.5803E-01	-1.39E-05
498510	4096177	6.5901E-01	6.5900E-01	-1.64E-05
499010	4096177	6.6003E-01	6.6001E-01	-1.83E-05
499510	4096177	6.6109E-01	6.6107E-01	-1.98E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	ΔHI (Post operam - Ante operam)
500010	4096177	6.6219E-01	6.6217E-01	-2.14E-05
500510	4096177	6.6335E-01	6.6333E-01	-2.21E-05
501010	4096177	6.6455E-01	6.6453E-01	-2.22E-05
501510	4096177	6.6581E-01	6.6578E-01	-2.18E-05
502010	4096177	6.6711E-01	6.6709E-01	-2.21E-05
502510	4096177	6.6847E-01	6.6845E-01	-2.11E-05
503010	4096177	6.6989E-01	6.6987E-01	-2.09E-05
503510	4096177	6.7136E-01	6.7133E-01	-2.30E-05
504010	4096177	6.7288E-01	6.7285E-01	-2.54E-05
504510	4096177	6.7446E-01	6.7443E-01	-2.54E-05
505010	4096177	6.7609E-01	6.7606E-01	-2.49E-05
505510	4096177	6.7777E-01	6.7775E-01	-2.60E-05
506010	4096177	6.7951E-01	6.7948E-01	-2.41E-05
506510	4096177	6.8129E-01	6.8127E-01	-2.57E-05
507010	4096177	6.8313E-01	6.8310E-01	-2.64E-05
507510	4096177	6.8500E-01	6.8498E-01	-2.55E-05
508010	4096177	6.8692E-01	6.8688E-01	-3.20E-05
508510	4096177	6.8886E-01	6.8882E-01	-3.88E-05
509010	4096177	6.9084E-01	6.9079E-01	-4.38E-05
509510	4096177	6.9283E-01	6.9278E-01	-4.77E-05
510010	4096177	6.9484E-01	6.9479E-01	-4.93E-05
510510	4096177	6.9684E-01	6.9679E-01	-4.90E-05
511010	4096177	6.9884E-01	6.9879E-01	-4.90E-05
511510	4096177	7.0081E-01	7.0076E-01	-5.02E-05
512010	4096177	7.0275E-01	7.0270E-01	-5.17E-05
512510	4096177	7.0465E-01	7.0459E-01	-5.33E-05
513010	4096177	7.0648E-01	7.0642E-01	-5.46E-05
513510	4096177	7.0823E-01	7.0818E-01	-5.64E-05
514010	4096177	7.0990E-01	7.0984E-01	-5.68E-05
514510	4096177	7.1146E-01	7.1141E-01	-5.78E-05
515010	4096177	7.1291E-01	7.1285E-01	-5.74E-05
515510	4096177	7.1423E-01	7.1417E-01	-5.39E-05
516010	4096177	7.1540E-01	7.1535E-01	-5.35E-05
516510	4096177	7.1643E-01	7.1638E-01	-5.41E-05
517010	4096177	7.1731E-01	7.1725E-01	-5.49E-05
517510	4096177	7.1803E-01	7.1797E-01	-5.50E-05
518010	4096177	7.1859E-01	7.1853E-01	-5.47E-05
518510	4096177	7.1899E-01	7.1894E-01	-5.44E-05
519010	4096177	7.1925E-01	7.1919E-01	-5.42E-05
519510	4096177	7.1936E-01	7.1930E-01	-5.44E-05
520010	4096177	7.1933E-01	7.1927E-01	-5.50E-05
520510	4096177	7.1917E-01	7.1912E-01	-5.61E-05
521010	4096177	7.1890E-01	7.1885E-01	-5.79E-05
521510	4096177	7.1853E-01	7.1847E-01	-6.01E-05
522010	4096177	7.1806E-01	7.1800E-01	-6.26E-05
522510	4096177	7.1751E-01	7.1744E-01	-6.53E-05
523010	4096177	7.1688E-01	7.1681E-01	-6.80E-05
523510	4096177	7.1619E-01	7.1612E-01	-7.08E-05
524010	4096177	7.1545E-01	7.1538E-01	-7.37E-05
524510	4096177	7.1466E-01	7.1458E-01	-7.68E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
525010	4096177	7.1383E-01	7.1375E-01	-8.04E-05
525510	4096177	7.1296E-01	7.1288E-01	-8.45E-05
526010	4096177	7.1207E-01	7.1198E-01	-8.89E-05
527510	4096177	7.0926E-01	7.0916E-01	-1.02E-04
528010	4096177	7.0830E-01	7.0819E-01	-1.06E-04
488010	4096677	6.4503E-01	6.4502E-01	-7.62E-06
488510	4096677	6.4541E-01	6.4540E-01	-9.02E-06
489010	4096677	6.4580E-01	6.4579E-01	-8.78E-06
489510	4096677	6.4621E-01	6.4621E-01	-7.48E-06
490010	4096677	6.4665E-01	6.4664E-01	-8.11E-06
490510	4096677	6.4710E-01	6.4710E-01	-9.18E-06
491010	4096677	6.4758E-01	6.4758E-01	-7.07E-06
491510	4096677	6.4809E-01	6.4808E-01	-5.93E-06
492010	4096677	6.4861E-01	6.4861E-01	-6.05E-06
492510	4096677	6.4917E-01	6.4916E-01	-5.53E-06
493010	4096677	6.4975E-01	6.4974E-01	-5.87E-06
493510	4096677	6.5036E-01	6.5035E-01	-6.25E-06
494010	4096677	6.5099E-01	6.5099E-01	-6.50E-06
494510	4096677	6.5166E-01	6.5166E-01	-6.74E-06
495010	4096677	6.5237E-01	6.5236E-01	-6.98E-06
495510	4096677	6.5310E-01	6.5310E-01	-7.25E-06
496010	4096677	6.5388E-01	6.5387E-01	-7.79E-06
496510	4096677	6.5469E-01	6.5468E-01	-8.57E-06
497010	4096677	6.5554E-01	6.5553E-01	-1.00E-05
497510	4096677	6.5643E-01	6.5641E-01	-1.17E-05
498010	4096677	6.5736E-01	6.5734E-01	-1.31E-05
498510	4096677	6.5833E-01	6.5832E-01	-1.54E-05
499010	4096677	6.5935E-01	6.5934E-01	-1.76E-05
499510	4096677	6.6042E-01	6.6040E-01	-1.98E-05
500010	4096677	6.6154E-01	6.6152E-01	-2.16E-05
500510	4096677	6.6271E-01	6.6269E-01	-2.25E-05
501010	4096677	6.6393E-01	6.6391E-01	-2.31E-05
501510	4096677	6.6521E-01	6.6518E-01	-2.27E-05
502010	4096677	6.6654E-01	6.6652E-01	-2.25E-05
502510	4096677	6.6793E-01	6.6790E-01	-2.30E-05
503010	4096677	6.6937E-01	6.6935E-01	-2.43E-05
503510	4096677	6.7088E-01	6.7085E-01	-2.55E-05
504010	4096677	6.7244E-01	6.7242E-01	-2.53E-05
504510	4096677	6.7407E-01	6.7404E-01	-2.51E-05
505010	4096677	6.7575E-01	6.7573E-01	-2.55E-05
505510	4096677	6.7749E-01	6.7747E-01	-2.66E-05
506010	4096677	6.7930E-01	6.7927E-01	-2.58E-05
506510	4096677	6.8115E-01	6.8113E-01	-2.62E-05
507010	4096677	6.8306E-01	6.8303E-01	-3.22E-05
507510	4096677	6.8502E-01	6.8499E-01	-3.00E-05
508010	4096677	6.8703E-01	6.8699E-01	-3.83E-05
508510	4096677	6.8907E-01	6.8904E-01	-3.75E-05
509010	4096677	6.9115E-01	6.9111E-01	-4.37E-05
509510	4096677	6.9326E-01	6.9321E-01	-4.96E-05
510010	4096677	6.9538E-01	6.9533E-01	-5.11E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	ΔHI (Post operam - Ante operam)
510510	4096677	6.9751E-01	6.9746E-01	-5.09E-05
511010	4096677	6.9963E-01	6.9958E-01	-5.09E-05
511510	4096677	7.0173E-01	7.0168E-01	-5.17E-05
512010	4096677	7.0381E-01	7.0375E-01	-5.34E-05
512510	4096677	7.0583E-01	7.0578E-01	-5.51E-05
513010	4096677	7.0779E-01	7.0774E-01	-5.69E-05
513510	4096677	7.0968E-01	7.0962E-01	-5.88E-05
514010	4096677	7.1146E-01	7.1140E-01	-6.00E-05
514510	4096677	7.1314E-01	7.1308E-01	-5.91E-05
515010	4096677	7.1469E-01	7.1463E-01	-5.91E-05
515510	4096677	7.1609E-01	7.1604E-01	-5.63E-05
516010	4096677	7.1734E-01	7.1729E-01	-5.61E-05
516510	4096677	7.1843E-01	7.1838E-01	-5.66E-05
517010	4096677	7.1935E-01	7.1929E-01	-5.74E-05
517510	4096677	7.2010E-01	7.2004E-01	-5.74E-05
518010	4096677	7.2067E-01	7.2061E-01	-5.68E-05
518510	4096677	7.2106E-01	7.2101E-01	-5.66E-05
519010	4096677	7.2129E-01	7.2123E-01	-5.64E-05
519510	4096677	7.2136E-01	7.2130E-01	-5.68E-05
520010	4096677	7.2128E-01	7.2123E-01	-5.78E-05
520510	4096677	7.2107E-01	7.2101E-01	-5.89E-05
521010	4096677	7.2073E-01	7.2067E-01	-6.07E-05
521510	4096677	7.2029E-01	7.2022E-01	-6.32E-05
522010	4096677	7.1974E-01	7.1967E-01	-6.61E-05
522510	4096677	7.1911E-01	7.1904E-01	-6.92E-05
523010	4096677	7.1841E-01	7.1834E-01	-7.23E-05
523510	4096677	7.1764E-01	7.1757E-01	-7.52E-05
524010	4096677	7.1682E-01	7.1674E-01	-7.84E-05
524510	4096677	7.1596E-01	7.1587E-01	-8.20E-05
525010	4096677	7.1505E-01	7.1497E-01	-8.62E-05
525510	4096677	7.1412E-01	7.1403E-01	-9.08E-05
526010	4096677	7.1315E-01	7.1306E-01	-9.58E-05
526510	4096677	7.1217E-01	7.1207E-01	-1.00E-04
527010	4096677	7.1117E-01	7.1107E-01	-1.05E-04
527510	4096677	7.1016E-01	7.1005E-01	-1.11E-04
528010	4096677	7.0914E-01	7.0902E-01	-1.14E-04
488010	4097177	6.4442E-01	6.4442E-01	-6.41E-06
488510	4097177	6.4479E-01	6.4478E-01	-7.35E-06
489010	4097177	6.4517E-01	6.4517E-01	-7.74E-06
489510	4097177	6.4558E-01	6.4557E-01	-7.25E-06
490010	4097177	6.4600E-01	6.4600E-01	-4.73E-06
490510	4097177	6.4645E-01	6.4644E-01	-6.41E-06
491010	4097177	6.4692E-01	6.4691E-01	-7.29E-06
491510	4097177	6.4741E-01	6.4741E-01	-5.19E-06
492010	4097177	6.4793E-01	6.4793E-01	-4.96E-06
492510	4097177	6.4848E-01	6.4847E-01	-5.46E-06
493010	4097177	6.4905E-01	6.4904E-01	-5.99E-06
493510	4097177	6.4965E-01	6.4964E-01	-6.53E-06
494010	4097177	6.5028E-01	6.5028E-01	-7.07E-06
494510	4097177	6.5095E-01	6.5094E-01	-7.23E-06

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	ΔHI (Post operam - Ante operam)
495010	4097177	6.5164E-01	6.5164E-01	-7.31E-06
495510	4097177	6.5238E-01	6.5237E-01	-7.62E-06
496010	4097177	6.5315E-01	6.5314E-01	-7.92E-06
496510	4097177	6.5395E-01	6.5395E-01	-8.66E-06
497010	4097177	6.5480E-01	6.5479E-01	-9.56E-06
497510	4097177	6.5569E-01	6.5568E-01	-1.08E-05
498010	4097177	6.5662E-01	6.5661E-01	-1.24E-05
498510	4097177	6.5760E-01	6.5759E-01	-1.41E-05
499010	4097177	6.5863E-01	6.5861E-01	-1.68E-05
499510	4097177	6.5971E-01	6.5969E-01	-1.93E-05
500010	4097177	6.6083E-01	6.6081E-01	-2.09E-05
500510	4097177	6.6202E-01	6.6199E-01	-2.21E-05
501010	4097177	6.6325E-01	6.6323E-01	-2.29E-05
501510	4097177	6.6455E-01	6.6453E-01	-2.20E-05
502010	4097177	6.6590E-01	6.6588E-01	-2.24E-05
502510	4097177	6.6732E-01	6.6729E-01	-2.34E-05
503010	4097177	6.6879E-01	6.6877E-01	-2.54E-05
503510	4097177	6.7033E-01	6.7031E-01	-2.66E-05
504010	4097177	6.7194E-01	6.7191E-01	-2.57E-05
504510	4097177	6.7361E-01	6.7358E-01	-2.71E-05
505010	4097177	6.7535E-01	6.7532E-01	-2.85E-05
505510	4097177	6.7715E-01	6.7712E-01	-2.74E-05
506010	4097177	6.7901E-01	6.7899E-01	-2.70E-05
506510	4097177	6.8094E-01	6.8092E-01	-2.76E-05
507010	4097177	6.8293E-01	6.8290E-01	-3.39E-05
507510	4097177	6.8498E-01	6.8495E-01	-3.46E-05
508010	4097177	6.8708E-01	6.8705E-01	-3.64E-05
508510	4097177	6.8923E-01	6.8919E-01	-4.07E-05
509010	4097177	6.9142E-01	6.9137E-01	-4.65E-05
509510	4097177	6.9364E-01	6.9359E-01	-5.24E-05
510010	4097177	6.9589E-01	6.9584E-01	-5.40E-05
510510	4097177	6.9815E-01	6.9809E-01	-5.33E-05
511010	4097177	7.0041E-01	7.0036E-01	-5.22E-05
511510	4097177	7.0265E-01	7.0260E-01	-5.30E-05
512010	4097177	7.0487E-01	7.0481E-01	-5.46E-05
512510	4097177	7.0704E-01	7.0698E-01	-5.66E-05
513010	4097177	7.0914E-01	7.0909E-01	-5.90E-05
513510	4097177	7.1117E-01	7.1111E-01	-6.16E-05
514010	4097177	7.1309E-01	7.1303E-01	-6.37E-05
514510	4097177	7.1489E-01	7.1483E-01	-6.16E-05
515010	4097177	7.1655E-01	7.1649E-01	-5.97E-05
515510	4097177	7.1806E-01	7.1800E-01	-5.86E-05
516010	4097177	7.1939E-01	7.1934E-01	-5.89E-05
516510	4097177	7.2055E-01	7.2049E-01	-5.93E-05
517010	4097177	7.2151E-01	7.2145E-01	-5.98E-05
517510	4097177	7.2229E-01	7.2223E-01	-5.91E-05
518010	4097177	7.2286E-01	7.2280E-01	-5.88E-05
518510	4097177	7.2324E-01	7.2318E-01	-5.86E-05
519010	4097177	7.2344E-01	7.2338E-01	-5.87E-05
519510	4097177	7.2346E-01	7.2341E-01	-5.93E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
520010	4097177	7.2333E-01	7.2327E-01	-6.05E-05
520510	4097177	7.2304E-01	7.2298E-01	-6.16E-05
521010	4097177	7.2263E-01	7.2256E-01	-6.34E-05
521510	4097177	7.2210E-01	7.2203E-01	-6.64E-05
522010	4097177	7.2146E-01	7.2139E-01	-6.99E-05
522510	4097177	7.2075E-01	7.2067E-01	-7.34E-05
523010	4097177	7.1996E-01	7.1988E-01	-7.67E-05
523510	4097177	7.1911E-01	7.1903E-01	-7.99E-05
524010	4097177	7.1820E-01	7.1812E-01	-8.34E-05
524510	4097177	7.1726E-01	7.1717E-01	-8.75E-05
525010	4097177	7.1628E-01	7.1618E-01	-9.23E-05
525510	4097177	7.1527E-01	7.1517E-01	-9.77E-05
526010	4097177	7.1423E-01	7.1413E-01	-1.03E-04
526510	4097177	7.1318E-01	7.1307E-01	-1.09E-04
527010	4097177	7.1211E-01	7.1200E-01	-1.15E-04
527510	4097177	7.1104E-01	7.1092E-01	-1.19E-04
528010	4097177	7.0996E-01	7.0984E-01	-1.20E-04
488010	4097677	6.4380E-01	6.4379E-01	-5.61E-06
488510	4097677	6.4415E-01	6.4415E-01	-5.63E-06
489010	4097677	6.4453E-01	6.4452E-01	-6.05E-06
489510	4097677	6.4492E-01	6.4491E-01	-5.97E-06
490010	4097677	6.4533E-01	6.4533E-01	-5.16E-06
490510	4097677	6.4577E-01	6.4577E-01	-4.00E-06
491010	4097677	6.4623E-01	6.4623E-01	-4.28E-06
491510	4097677	6.4671E-01	6.4671E-01	-4.33E-06
492010	4097677	6.4722E-01	6.4722E-01	-4.50E-06
492510	4097677	6.4776E-01	6.4775E-01	-5.15E-06
493010	4097677	6.4832E-01	6.4832E-01	-5.93E-06
493510	4097677	6.4891E-01	6.4891E-01	-6.59E-06
494010	4097677	6.4954E-01	6.4953E-01	-7.21E-06
494510	4097677	6.5019E-01	6.5019E-01	-7.90E-06
495010	4097677	6.5088E-01	6.5088E-01	-8.25E-06
495510	4097677	6.5161E-01	6.5160E-01	-8.28E-06
496010	4097677	6.5237E-01	6.5237E-01	-8.48E-06
496510	4097677	6.5318E-01	6.5317E-01	-8.73E-06
497010	4097677	6.5402E-01	6.5401E-01	-9.55E-06
497510	4097677	6.5491E-01	6.5490E-01	-1.17E-05
498010	4097677	6.5584E-01	6.5583E-01	-1.18E-05
498510	4097677	6.5682E-01	6.5681E-01	-1.32E-05
499010	4097677	6.5785E-01	6.5784E-01	-1.57E-05
499510	4097677	6.5893E-01	6.5892E-01	-1.81E-05
500010	4097677	6.6007E-01	6.6005E-01	-2.00E-05
500510	4097677	6.6126E-01	6.6124E-01	-2.14E-05
501010	4097677	6.6251E-01	6.6249E-01	-2.13E-05
501510	4097677	6.6382E-01	6.6380E-01	-2.15E-05
502010	4097677	6.6520E-01	6.6518E-01	-2.22E-05
502510	4097677	6.6664E-01	6.6661E-01	-2.38E-05
503010	4097677	6.6814E-01	6.6812E-01	-2.51E-05
503510	4097677	6.6972E-01	6.6969E-01	-2.66E-05
504010	4097677	6.7136E-01	6.7134E-01	-2.62E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
504510	4097677	6.7308E-01	6.7305E-01	-2.76E-05
505010	4097677	6.7486E-01	6.7484E-01	-2.87E-05
505510	4097677	6.7672E-01	6.7670E-01	-2.86E-05
506010	4097677	6.7866E-01	6.7862E-01	-3.16E-05
506510	4097677	6.8066E-01	6.8062E-01	-3.68E-05
507010	4097677	6.8273E-01	6.8269E-01	-3.88E-05
507510	4097677	6.8487E-01	6.8483E-01	-3.97E-05
508010	4097677	6.8707E-01	6.8702E-01	-4.23E-05
508510	4097677	6.8932E-01	6.8928E-01	-4.47E-05
509010	4097677	6.9163E-01	6.9158E-01	-4.97E-05
509510	4097677	6.9398E-01	6.9392E-01	-5.55E-05
510010	4097677	6.9636E-01	6.9630E-01	-5.77E-05
510510	4097677	6.9876E-01	6.9870E-01	-5.62E-05
511010	4097677	7.0116E-01	7.0111E-01	-5.41E-05
511510	4097677	7.0356E-01	7.0351E-01	-5.51E-05
512010	4097677	7.0593E-01	7.0588E-01	-5.60E-05
512510	4097677	7.0826E-01	7.0821E-01	-5.82E-05
513010	4097677	7.1053E-01	7.1047E-01	-6.11E-05
513510	4097677	7.1271E-01	7.1264E-01	-6.41E-05
514010	4097677	7.1478E-01	7.1471E-01	-6.64E-05
514510	4097677	7.1672E-01	7.1666E-01	-6.45E-05
515010	4097677	7.1851E-01	7.1845E-01	-6.24E-05
515510	4097677	7.2013E-01	7.2007E-01	-6.10E-05
516010	4097677	7.2156E-01	7.2150E-01	-6.11E-05
516510	4097677	7.2279E-01	7.2273E-01	-6.19E-05
517010	4097677	7.2381E-01	7.2374E-01	-6.19E-05
517510	4097677	7.2460E-01	7.2454E-01	-6.15E-05
518010	4097677	7.2518E-01	7.2512E-01	-6.08E-05
518510	4097677	7.2555E-01	7.2549E-01	-6.07E-05
519010	4097677	7.2570E-01	7.2564E-01	-6.10E-05
519510	4097677	7.2567E-01	7.2561E-01	-6.19E-05
520010	4097677	7.2546E-01	7.2540E-01	-6.32E-05
520510	4097677	7.2509E-01	7.2503E-01	-6.45E-05
521010	4097677	7.2458E-01	7.2452E-01	-6.63E-05
521510	4097677	7.2396E-01	7.2389E-01	-6.99E-05
522010	4097677	7.2323E-01	7.2315E-01	-7.40E-05
522510	4097677	7.2241E-01	7.2233E-01	-7.79E-05
523010	4097677	7.2152E-01	7.2144E-01	-8.14E-05
523510	4097677	7.2058E-01	7.2050E-01	-8.48E-05
524010	4097677	7.1959E-01	7.1950E-01	-8.89E-05
524510	4097677	7.1856E-01	7.1846E-01	-9.36E-05
525010	4097677	7.1749E-01	7.1739E-01	-9.91E-05
525510	4097677	7.1641E-01	7.1630E-01	-1.05E-04
526010	4097677	7.1530E-01	7.1519E-01	-1.11E-04
526510	4097677	7.1417E-01	7.1406E-01	-1.17E-04
527010	4097677	7.1304E-01	7.1292E-01	-1.22E-04
527510	4097677	7.1190E-01	7.1177E-01	-1.26E-04
528010	4097677	7.1075E-01	7.1063E-01	-1.26E-04
488010	4098177	6.4315E-01	6.4315E-01	-5.02E-06
488510	4098177	6.4350E-01	6.4349E-01	-4.68E-06

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
489010	4098177	6.4386E-01	6.4385E-01	-4.93E-06
489510	4098177	6.4424E-01	6.4423E-01	-5.92E-06
490010	4098177	6.4464E-01	6.4464E-01	-4.49E-06
490510	4098177	6.4507E-01	6.4506E-01	-3.10E-06
491010	4098177	6.4552E-01	6.4551E-01	-2.67E-06
491510	4098177	6.4599E-01	6.4598E-01	-3.29E-06
492010	4098177	6.4648E-01	6.4648E-01	-3.94E-06
492510	4098177	6.4701E-01	6.4700E-01	-4.64E-06
493010	4098177	6.4756E-01	6.4756E-01	-5.66E-06
493510	4098177	6.4814E-01	6.4814E-01	-6.56E-06
494010	4098177	6.4876E-01	6.4875E-01	-7.37E-06
494510	4098177	6.4941E-01	6.4940E-01	-8.12E-06
495010	4098177	6.5009E-01	6.5008E-01	-8.81E-06
495510	4098177	6.5081E-01	6.5080E-01	-9.59E-06
496010	4098177	6.5156E-01	6.5155E-01	-9.71E-06
496510	4098177	6.5236E-01	6.5235E-01	-1.05E-05
497010	4098177	6.5320E-01	6.5319E-01	-1.16E-05
497510	4098177	6.5408E-01	6.5407E-01	-1.27E-05
498010	4098177	6.5501E-01	6.5500E-01	-1.33E-05
498510	4098177	6.5599E-01	6.5598E-01	-1.42E-05
499010	4098177	6.5702E-01	6.5701E-01	-1.54E-05
499510	4098177	6.5810E-01	6.5809E-01	-1.67E-05
500010	4098177	6.5925E-01	6.5923E-01	-1.85E-05
500510	4098177	6.6045E-01	6.6043E-01	-1.85E-05
501010	4098177	6.6171E-01	6.6169E-01	-2.00E-05
501510	4098177	6.6303E-01	6.6301E-01	-2.13E-05
502010	4098177	6.6442E-01	6.6440E-01	-2.33E-05
502510	4098177	6.6588E-01	6.6586E-01	-2.41E-05
503010	4098177	6.6742E-01	6.6739E-01	-2.66E-05
503510	4098177	6.6902E-01	6.6899E-01	-2.69E-05
504010	4098177	6.7070E-01	6.7067E-01	-2.89E-05
504510	4098177	6.7246E-01	6.7243E-01	-3.02E-05
505010	4098177	6.7430E-01	6.7427E-01	-3.09E-05
505510	4098177	6.7622E-01	6.7618E-01	-3.51E-05
506010	4098177	6.7821E-01	6.7817E-01	-3.80E-05
506510	4098177	6.8029E-01	6.8025E-01	-4.30E-05
507010	4098177	6.8244E-01	6.8240E-01	-4.66E-05
507510	4098177	6.8467E-01	6.8462E-01	-5.25E-05
508010	4098177	6.8697E-01	6.8692E-01	-5.47E-05
508510	4098177	6.8934E-01	6.8928E-01	-5.47E-05
509010	4098177	6.9177E-01	6.9171E-01	-5.56E-05
509510	4098177	6.9425E-01	6.9419E-01	-5.73E-05
510010	4098177	6.9677E-01	6.9671E-01	-5.99E-05
510510	4098177	6.9932E-01	6.9926E-01	-6.08E-05
511010	4098177	7.0188E-01	7.0182E-01	-5.88E-05
511510	4098177	7.0445E-01	7.0439E-01	-5.74E-05
512010	4098177	7.0699E-01	7.0694E-01	-5.80E-05
512510	4098177	7.0950E-01	7.0944E-01	-5.98E-05
513010	4098177	7.1194E-01	7.1188E-01	-6.33E-05
513510	4098177	7.1429E-01	7.1422E-01	-6.67E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	ΔHI (Post operam - Ante operam)
514010	4098177	7.1653E-01	7.1646E-01	-6.66E-05
514510	4098177	7.1863E-01	7.1857E-01	-6.66E-05
515010	4098177	7.2057E-01	7.2050E-01	-6.50E-05
515510	4098177	7.2232E-01	7.2225E-01	-6.34E-05
516010	4098177	7.2385E-01	7.2379E-01	-6.30E-05
516510	4098177	7.2516E-01	7.2510E-01	-6.41E-05
517010	4098177	7.2624E-01	7.2617E-01	-6.46E-05
517510	4098177	7.2706E-01	7.2700E-01	-6.39E-05
518010	4098177	7.2764E-01	7.2758E-01	-6.28E-05
518510	4098177	7.2798E-01	7.2792E-01	-6.27E-05
519010	4098177	7.2809E-01	7.2802E-01	-6.34E-05
519510	4098177	7.2798E-01	7.2792E-01	-6.44E-05
520010	4098177	7.2768E-01	7.2762E-01	-6.57E-05
520510	4098177	7.2722E-01	7.2715E-01	-6.70E-05
521010	4098177	7.2660E-01	7.2653E-01	-6.94E-05
521510	4098177	7.2586E-01	7.2579E-01	-7.36E-05
522010	4098177	7.2502E-01	7.2494E-01	-7.83E-05
522510	4098177	7.2410E-01	7.2401E-01	-8.27E-05
523010	4098177	7.2310E-01	7.2302E-01	-8.65E-05
523510	4098177	7.2206E-01	7.2197E-01	-9.03E-05
524010	4098177	7.2097E-01	7.2087E-01	-9.48E-05
524510	4098177	7.1985E-01	7.1975E-01	-1.00E-04
525010	4098177	7.1870E-01	7.1859E-01	-1.07E-04
525510	4098177	7.1753E-01	7.1742E-01	-1.13E-04
526010	4098177	7.1634E-01	7.1622E-01	-1.19E-04
526510	4098177	7.1515E-01	7.1502E-01	-1.25E-04
527010	4098177	7.1394E-01	7.1381E-01	-1.30E-04
527510	4098177	7.1273E-01	7.1260E-01	-1.33E-04
528010	4098177	7.1153E-01	7.1139E-01	-1.33E-04
488010	4098677	6.4249E-01	6.4248E-01	-5.40E-06
488510	4098677	6.4282E-01	6.4282E-01	-4.28E-06
489010	4098677	6.4317E-01	6.4317E-01	-3.86E-06
489510	4098677	6.4354E-01	6.4354E-01	-3.35E-06
490010	4098677	6.4393E-01	6.4393E-01	-3.07E-06
490510	4098677	6.4434E-01	6.4434E-01	-1.99E-06
491010	4098677	6.4478E-01	6.4477E-01	-2.20E-06
491510	4098677	6.4523E-01	6.4523E-01	-2.61E-06
492010	4098677	6.4572E-01	6.4572E-01	-3.23E-06
492510	4098677	6.4623E-01	6.4623E-01	-4.20E-06
493010	4098677	6.4677E-01	6.4677E-01	-5.13E-06
493510	4098677	6.4734E-01	6.4734E-01	-6.11E-06
494010	4098677	6.4795E-01	6.4794E-01	-7.24E-06
494510	4098677	6.4858E-01	6.4857E-01	-8.23E-06
495010	4098677	6.4925E-01	6.4924E-01	-9.09E-06
495510	4098677	6.4996E-01	6.4995E-01	-1.01E-05
496010	4098677	6.5071E-01	6.5070E-01	-1.12E-05
496510	4098677	6.5149E-01	6.5148E-01	-1.20E-05
497010	4098677	6.5233E-01	6.5231E-01	-1.28E-05
497510	4098677	6.5320E-01	6.5319E-01	-1.29E-05
498010	4098677	6.5413E-01	6.5411E-01	-1.34E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
498510	4098677	6.5510E-01	6.5509E-01	-1.39E-05
499010	4098677	6.5613E-01	6.5612E-01	-1.45E-05
499510	4098677	6.5721E-01	6.5720E-01	-1.56E-05
500010	4098677	6.5836E-01	6.5834E-01	-1.52E-05
500510	4098677	6.5956E-01	6.5955E-01	-1.68E-05
501010	4098677	6.6083E-01	6.6081E-01	-1.88E-05
501510	4098677	6.6217E-01	6.6215E-01	-2.03E-05
502010	4098677	6.6357E-01	6.6355E-01	-2.48E-05
502510	4098677	6.6505E-01	6.6502E-01	-2.71E-05
503010	4098677	6.6661E-01	6.6658E-01	-2.80E-05
503510	4098677	6.6824E-01	6.6821E-01	-3.19E-05
504010	4098677	6.6996E-01	6.6992E-01	-3.25E-05
504510	4098677	6.7176E-01	6.7172E-01	-3.37E-05
505010	4098677	6.7364E-01	6.7361E-01	-3.52E-05
505510	4098677	6.7561E-01	6.7558E-01	-3.75E-05
506010	4098677	6.7768E-01	6.7763E-01	-4.24E-05
506510	4098677	6.7982E-01	6.7977E-01	-4.98E-05
507010	4098677	6.8206E-01	6.8201E-01	-5.47E-05
507510	4098677	6.8438E-01	6.8433E-01	-5.46E-05
508010	4098677	6.8679E-01	6.8673E-01	-5.31E-05
508510	4098677	6.8927E-01	6.8922E-01	-4.98E-05
509010	4098677	6.9182E-01	6.9177E-01	-5.04E-05
509510	4098677	6.9444E-01	6.9438E-01	-5.66E-05
510010	4098677	6.9711E-01	6.9705E-01	-6.36E-05
510510	4098677	6.9982E-01	6.9976E-01	-6.37E-05
511010	4098677	7.0256E-01	7.0250E-01	-6.11E-05
511510	4098677	7.0530E-01	7.0524E-01	-5.95E-05
512010	4098677	7.0804E-01	7.0798E-01	-5.82E-05
512510	4098677	7.1073E-01	7.1067E-01	-6.14E-05
513010	4098677	7.1337E-01	7.1330E-01	-6.43E-05
513510	4098677	7.1592E-01	7.1585E-01	-6.72E-05
514010	4098677	7.1834E-01	7.1828E-01	-6.89E-05
514510	4098677	7.2063E-01	7.2056E-01	-6.83E-05
515010	4098677	7.2273E-01	7.2266E-01	-6.75E-05
515510	4098677	7.2462E-01	7.2455E-01	-6.57E-05
516010	4098677	7.2628E-01	7.2621E-01	-6.56E-05
516510	4098677	7.2769E-01	7.2762E-01	-6.68E-05
517010	4098677	7.2882E-01	7.2875E-01	-6.72E-05
517510	4098677	7.2968E-01	7.2961E-01	-6.62E-05
518010	4098677	7.3025E-01	7.3019E-01	-6.51E-05
518510	4098677	7.3056E-01	7.3049E-01	-6.53E-05
519010	4098677	7.3060E-01	7.3053E-01	-6.61E-05
519510	4098677	7.3041E-01	7.3034E-01	-6.71E-05
520010	4098677	7.3000E-01	7.2994E-01	-6.80E-05
520510	4098677	7.2942E-01	7.2935E-01	-6.96E-05
521010	4098677	7.2867E-01	7.2860E-01	-7.28E-05
521510	4098677	7.2781E-01	7.2773E-01	-7.73E-05
522010	4098677	7.2684E-01	7.2676E-01	-8.28E-05
522510	4098677	7.2579E-01	7.2570E-01	-8.76E-05
523010	4098677	7.2468E-01	7.2459E-01	-9.20E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
523510	4098677	7.2353E-01	7.2343E-01	-9.64E-05
524010	4098677	7.2234E-01	7.2224E-01	-1.02E-04
524510	4098677	7.2112E-01	7.2101E-01	-1.08E-04
526010	4098677	7.1736E-01	7.1723E-01	-1.27E-04
526510	4098677	7.1609E-01	7.1595E-01	-1.35E-04
527010	4098677	7.1481E-01	7.1468E-01	-1.38E-04
527510	4098677	7.1354E-01	7.1340E-01	-1.39E-04
528010	4098677	7.1227E-01	7.1213E-01	-1.38E-04
488010	4099177	6.4181E-01	6.4180E-01	-3.75E-06
488510	4099177	6.4213E-01	6.4212E-01	-5.68E-06
489010	4099177	6.4246E-01	6.4246E-01	-4.20E-06
489510	4099177	6.4282E-01	6.4281E-01	-3.19E-06
490010	4099177	6.4319E-01	6.4319E-01	-2.28E-06
490510	4099177	6.4359E-01	6.4359E-01	-2.23E-06
491010	4099177	6.4401E-01	6.4401E-01	-1.71E-06
491510	4099177	6.4446E-01	6.4445E-01	-1.99E-06
492010	4099177	6.4493E-01	6.4492E-01	-2.55E-06
492510	4099177	6.4542E-01	6.4542E-01	-3.23E-06
493010	4099177	6.4595E-01	6.4595E-01	-4.17E-06
493510	4099177	6.4651E-01	6.4650E-01	-5.37E-06
494010	4099177	6.4710E-01	6.4709E-01	-6.89E-06
494510	4099177	6.4772E-01	6.4771E-01	-8.23E-06
495010	4099177	6.4838E-01	6.4837E-01	-9.81E-06
495510	4099177	6.4907E-01	6.4906E-01	-1.08E-05
496010	4099177	6.4981E-01	6.4980E-01	-1.19E-05
496510	4099177	6.5058E-01	6.5057E-01	-1.26E-05
497010	4099177	6.5141E-01	6.5139E-01	-1.31E-05
497510	4099177	6.5227E-01	6.5226E-01	-1.36E-05
498010	4099177	6.5319E-01	6.5318E-01	-1.38E-05
498510	4099177	6.5416E-01	6.5414E-01	-1.52E-05
499010	4099177	6.5518E-01	6.5517E-01	-1.50E-05
499510	4099177	6.5626E-01	6.5625E-01	-1.46E-05
500010	4099177	6.5740E-01	6.5739E-01	-1.75E-05
500510	4099177	6.5861E-01	6.5859E-01	-1.91E-05
501010	4099177	6.5988E-01	6.5986E-01	-2.12E-05
501510	4099177	6.6123E-01	6.6120E-01	-2.30E-05
502010	4099177	6.6264E-01	6.6262E-01	-2.51E-05
502510	4099177	6.6414E-01	6.6411E-01	-2.70E-05
503010	4099177	6.6571E-01	6.6568E-01	-3.07E-05
503510	4099177	6.6737E-01	6.6734E-01	-3.35E-05
504010	4099177	6.6912E-01	6.6908E-01	-3.40E-05
504510	4099177	6.7096E-01	6.7092E-01	-3.79E-05
505010	4099177	6.7289E-01	6.7284E-01	-4.39E-05
505510	4099177	6.7491E-01	6.7486E-01	-4.64E-05
506010	4099177	6.7703E-01	6.7698E-01	-4.97E-05
506510	4099177	6.7925E-01	6.7920E-01	-5.31E-05
507010	4099177	6.8157E-01	6.8152E-01	-5.36E-05
507510	4099177	6.8399E-01	6.8393E-01	-5.50E-05
508010	4099177	6.8650E-01	6.8644E-01	-5.23E-05
508510	4099177	6.8910E-01	6.8904E-01	-5.05E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	ΔHI (Post operam - Ante operam)
509010	4099177	6.9178E-01	6.9173E-01	-5.03E-05
509510	4099177	6.9454E-01	6.9448E-01	-5.75E-05
510010	4099177	6.9737E-01	6.9730E-01	-6.41E-05
510510	4099177	7.0025E-01	7.0018E-01	-6.72E-05
511010	4099177	7.0317E-01	7.0311E-01	-6.50E-05
511510	4099177	7.0611E-01	7.0605E-01	-6.32E-05
512010	4099177	7.0905E-01	7.0899E-01	-6.11E-05
512510	4099177	7.1196E-01	7.1189E-01	-6.20E-05
513010	4099177	7.1481E-01	7.1474E-01	-6.58E-05
513510	4099177	7.1757E-01	7.1750E-01	-6.96E-05
514010	4099177	7.2022E-01	7.2014E-01	-7.06E-05
514510	4099177	7.2270E-01	7.2263E-01	-7.07E-05
515010	4099177	7.2499E-01	7.2492E-01	-7.01E-05
515510	4099177	7.2705E-01	7.2698E-01	-6.83E-05
516010	4099177	7.2885E-01	7.2878E-01	-6.93E-05
516510	4099177	7.3036E-01	7.3029E-01	-7.00E-05
517010	4099177	7.3157E-01	7.3150E-01	-6.99E-05
517510	4099177	7.3246E-01	7.3239E-01	-6.84E-05
518010	4099177	7.3303E-01	7.3296E-01	-6.73E-05
518510	4099177	7.3329E-01	7.3322E-01	-6.79E-05
519010	4099177	7.3325E-01	7.3318E-01	-6.88E-05
519510	4099177	7.3295E-01	7.3288E-01	-6.98E-05
520010	4099177	7.3242E-01	7.3235E-01	-7.03E-05
520510	4099177	7.3169E-01	7.3162E-01	-7.22E-05
521010	4099177	7.3080E-01	7.3072E-01	-7.65E-05
521510	4099177	7.2978E-01	7.2970E-01	-8.16E-05
522010	4099177	7.2867E-01	7.2858E-01	-8.73E-05
522510	4099177	7.2748E-01	7.2739E-01	-9.29E-05
523010	4099177	7.2625E-01	7.2615E-01	-9.80E-05
523510	4099177	7.2498E-01	7.2487E-01	-1.03E-04
524010	4099177	7.2368E-01	7.2357E-01	-1.09E-04
524510	4099177	7.2236E-01	7.2225E-01	-1.16E-04
526510	4099177	7.1700E-01	7.1686E-01	-1.42E-04
527010	4099177	7.1565E-01	7.1550E-01	-1.45E-04
488010	4099677	6.4111E-01	6.4110E-01	-3.60E-06
488510	4099677	6.4141E-01	6.4141E-01	-5.00E-06
489010	4099677	6.4173E-01	6.4173E-01	-3.80E-06
489510	4099677	6.4207E-01	6.4207E-01	-2.94E-06
490010	4099677	6.4243E-01	6.4243E-01	-1.79E-06
490510	4099677	6.4281E-01	6.4281E-01	-1.58E-06
491010	4099677	6.4322E-01	6.4322E-01	-1.53E-06
491510	4099677	6.4365E-01	6.4365E-01	-1.57E-06
492010	4099677	6.4411E-01	6.4410E-01	-2.01E-06
492510	4099677	6.4459E-01	6.4459E-01	-2.50E-06
493010	4099677	6.4510E-01	6.4510E-01	-3.37E-06
493510	4099677	6.4564E-01	6.4564E-01	-4.52E-06
494010	4099677	6.4621E-01	6.4621E-01	-5.89E-06
494510	4099677	6.4682E-01	6.4681E-01	-7.59E-06
495010	4099677	6.4746E-01	6.4745E-01	-9.21E-06
495510	4099677	6.4814E-01	6.4813E-01	-1.05E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	ΔHI (Post operam - Ante operam)
496010	4099677	6.4887E-01	6.4885E-01	-1.17E-05
496510	4099677	6.4963E-01	6.4962E-01	-1.30E-05
497010	4099677	6.5044E-01	6.5042E-01	-1.38E-05
497510	4099677	6.5129E-01	6.5128E-01	-1.46E-05
498010	4099677	6.5220E-01	6.5218E-01	-1.46E-05
498510	4099677	6.5316E-01	6.5314E-01	-1.48E-05
499010	4099677	6.5417E-01	6.5416E-01	-1.56E-05
499510	4099677	6.5525E-01	6.5523E-01	-1.55E-05
500010	4099677	6.5638E-01	6.5637E-01	-1.69E-05
500510	4099677	6.5759E-01	6.5757E-01	-1.83E-05
501010	4099677	6.5886E-01	6.5884E-01	-2.11E-05
501510	4099677	6.6020E-01	6.6018E-01	-2.41E-05
502010	4099677	6.6163E-01	6.6160E-01	-2.65E-05
502510	4099677	6.6313E-01	6.6310E-01	-2.95E-05
503010	4099677	6.6472E-01	6.6469E-01	-3.27E-05
503510	4099677	6.6640E-01	6.6637E-01	-3.62E-05
504010	4099677	6.6818E-01	6.6814E-01	-3.88E-05
504510	4099677	6.7005E-01	6.7001E-01	-4.07E-05
505010	4099677	6.7202E-01	6.7197E-01	-4.53E-05
505510	4099677	6.7409E-01	6.7404E-01	-5.12E-05
506010	4099677	6.7628E-01	6.7622E-01	-5.11E-05
506510	4099677	6.7857E-01	6.7851E-01	-5.33E-05
507010	4099677	6.8096E-01	6.8091E-01	-5.33E-05
507510	4099677	6.8347E-01	6.8342E-01	-5.33E-05
508010	4099677	6.8609E-01	6.8603E-01	-5.25E-05
508510	4099677	6.8881E-01	6.8875E-01	-5.38E-05
509010	4099677	6.9162E-01	6.9157E-01	-5.15E-05
509510	4099677	6.9453E-01	6.9448E-01	-5.87E-05
510010	4099677	6.9753E-01	6.9746E-01	-6.73E-05
510510	4099677	7.0059E-01	7.0052E-01	-7.20E-05
511010	4099677	7.0370E-01	7.0363E-01	-7.06E-05
511510	4099677	7.0685E-01	7.0679E-01	-6.58E-05
512010	4099677	7.1001E-01	7.0995E-01	-6.33E-05
512510	4099677	7.1315E-01	7.1309E-01	-6.35E-05
513010	4099677	7.1624E-01	7.1618E-01	-6.73E-05
513510	4099677	7.1925E-01	7.1918E-01	-7.16E-05
514010	4099677	7.2213E-01	7.2206E-01	-7.30E-05
514510	4099677	7.2485E-01	7.2478E-01	-7.34E-05
515010	4099677	7.2736E-01	7.2728E-01	-7.39E-05
515510	4099677	7.2961E-01	7.2954E-01	-7.33E-05
516010	4099677	7.3158E-01	7.3150E-01	-7.31E-05
516510	4099677	7.3321E-01	7.3314E-01	-7.32E-05
517010	4099677	7.3450E-01	7.3443E-01	-7.20E-05
517510	4099677	7.3543E-01	7.3536E-01	-6.99E-05
518010	4099677	7.3598E-01	7.3591E-01	-6.94E-05
518510	4099677	7.3618E-01	7.3611E-01	-7.03E-05
519010	4099677	7.3605E-01	7.3598E-01	-7.18E-05
519510	4099677	7.3562E-01	7.3555E-01	-7.24E-05
520010	4099677	7.3493E-01	7.3486E-01	-7.31E-05
520510	4099677	7.3403E-01	7.3395E-01	-7.62E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
521010	4099677	7.3296E-01	7.3288E-01	-8.13E-05
521510	4099677	7.3177E-01	7.3168E-01	-8.67E-05
522010	4099677	7.3049E-01	7.3040E-01	-9.24E-05
522510	4099677	7.2916E-01	7.2906E-01	-9.85E-05
523010	4099677	7.2778E-01	7.2768E-01	-1.04E-04
523510	4099677	7.2639E-01	7.2628E-01	-1.11E-04
524010	4099677	7.2498E-01	7.2486E-01	-1.18E-04
488010	4100177	6.4039E-01	6.4039E-01	-3.94E-06
488510	4100177	6.4068E-01	6.4067E-01	-5.01E-06
489010	4100177	6.4098E-01	6.4098E-01	-4.79E-06
489510	4100177	6.4131E-01	6.4130E-01	-3.94E-06
490010	4100177	6.4165E-01	6.4165E-01	-2.42E-06
490510	4100177	6.4202E-01	6.4201E-01	-1.80E-06
491010	4100177	6.4240E-01	6.4240E-01	-1.49E-06
491510	4100177	6.4282E-01	6.4282E-01	-1.45E-06
492010	4100177	6.4326E-01	6.4325E-01	-1.60E-06
492510	4100177	6.4372E-01	6.4372E-01	-1.83E-06
493010	4100177	6.4421E-01	6.4421E-01	-2.32E-06
493510	4100177	6.4474E-01	6.4474E-01	-3.31E-06
494010	4100177	6.4529E-01	6.4529E-01	-4.65E-06
494510	4100177	6.4588E-01	6.4588E-01	-6.32E-06
495010	4100177	6.4651E-01	6.4650E-01	-7.78E-06
495510	4100177	6.4717E-01	6.4716E-01	-9.27E-06
496010	4100177	6.4788E-01	6.4787E-01	-1.09E-05
496510	4100177	6.4863E-01	6.4861E-01	-1.28E-05
497010	4100177	6.4942E-01	6.4940E-01	-1.37E-05
497510	4100177	6.5026E-01	6.5024E-01	-1.47E-05
498010	4100177	6.5115E-01	6.5113E-01	-1.50E-05
498510	4100177	6.5210E-01	6.5208E-01	-1.50E-05
499010	4100177	6.5310E-01	6.5308E-01	-1.39E-05
499510	4100177	6.5416E-01	6.5415E-01	-1.52E-05
500010	4100177	6.5529E-01	6.5527E-01	-1.59E-05
500510	4100177	6.5649E-01	6.5647E-01	-1.61E-05
501010	4100177	6.5775E-01	6.5774E-01	-1.95E-05
501510	4100177	6.5910E-01	6.5908E-01	-2.14E-05
502010	4100177	6.6053E-01	6.6050E-01	-2.41E-05
502510	4100177	6.6204E-01	6.6201E-01	-2.78E-05
503010	4100177	6.6364E-01	6.6361E-01	-3.23E-05
503510	4100177	6.6533E-01	6.6530E-01	-3.42E-05
504010	4100177	6.6713E-01	6.6709E-01	-3.66E-05
504510	4100177	6.6903E-01	6.6899E-01	-3.87E-05
505010	4100177	6.7104E-01	6.7099E-01	-4.42E-05
505510	4100177	6.7316E-01	6.7311E-01	-4.81E-05
506010	4100177	6.7539E-01	6.7534E-01	-4.93E-05
506510	4100177	6.7775E-01	6.7769E-01	-5.29E-05
507010	4100177	6.8022E-01	6.8017E-01	-5.52E-05
507510	4100177	6.8282E-01	6.8277E-01	-5.65E-05
508010	4100177	6.8554E-01	6.8549E-01	-5.56E-05
508510	4100177	6.8838E-01	6.8832E-01	-6.18E-05
509010	4100177	6.9133E-01	6.9128E-01	-5.49E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
509510	4100177	6.9440E-01	6.9433E-01	-6.39E-05
510010	4100177	6.9756E-01	6.9749E-01	-7.12E-05
510510	4100177	7.0081E-01	7.0074E-01	-7.47E-05
511010	4100177	7.0413E-01	7.0406E-01	-7.40E-05
511510	4100177	7.0751E-01	7.0744E-01	-6.85E-05
512010	4100177	7.1090E-01	7.1084E-01	-6.57E-05
512510	4100177	7.1430E-01	7.1423E-01	-6.55E-05
513010	4100177	7.1766E-01	7.1759E-01	-6.90E-05
513510	4100177	7.2093E-01	7.2086E-01	-7.34E-05
514010	4100177	7.2409E-01	7.2401E-01	-7.52E-05
514510	4100177	7.2707E-01	7.2699E-01	-7.60E-05
515010	4100177	7.2982E-01	7.2975E-01	-7.77E-05
515510	4100177	7.3231E-01	7.3223E-01	-7.80E-05
516010	4100177	7.3446E-01	7.3438E-01	-7.68E-05
516510	4100177	7.3625E-01	7.3617E-01	-7.62E-05
517010	4100177	7.3763E-01	7.3756E-01	-7.42E-05
517510	4100177	7.3860E-01	7.3853E-01	-7.21E-05
518010	4100177	7.3914E-01	7.3907E-01	-7.19E-05
518510	4100177	7.3927E-01	7.3919E-01	-7.34E-05
519010	4100177	7.3901E-01	7.3894E-01	-7.45E-05
519510	4100177	7.3841E-01	7.3834E-01	-7.48E-05
520010	4100177	7.3753E-01	7.3746E-01	-7.66E-05
520510	4100177	7.3643E-01	7.3635E-01	-8.13E-05
521010	4100177	7.3515E-01	7.3506E-01	-8.70E-05
521510	4100177	7.3376E-01	7.3367E-01	-9.24E-05
522010	4100177	7.3230E-01	7.3220E-01	-9.84E-05
522510	4100177	7.3079E-01	7.3069E-01	-1.05E-04
523010	4100177	7.2927E-01	7.2916E-01	-1.12E-04
523510	4100177	7.2775E-01	7.2763E-01	-1.19E-04
524010	4100177	7.2622E-01	7.2610E-01	-1.27E-04
488010	4100677	6.3965E-01	6.3965E-01	-4.57E-06
488510	4100677	6.3992E-01	6.3992E-01	-5.18E-06
489010	4100677	6.4021E-01	6.4021E-01	-4.62E-06
489510	4100677	6.4052E-01	6.4051E-01	-4.26E-06
490010	4100677	6.4085E-01	6.4084E-01	-3.37E-06
490510	4100677	6.4119E-01	6.4119E-01	-2.59E-06
491010	4100677	6.4156E-01	6.4156E-01	-2.01E-06
491510	4100677	6.4196E-01	6.4196E-01	-1.68E-06
492010	4100677	6.4238E-01	6.4238E-01	-1.84E-06
492510	4100677	6.4282E-01	6.4282E-01	-1.64E-06
493010	4100677	6.4330E-01	6.4330E-01	-2.12E-06
493510	4100677	6.4380E-01	6.4380E-01	-2.50E-06
494010	4100677	6.4434E-01	6.4434E-01	-3.48E-06
494510	4100677	6.4491E-01	6.4491E-01	-4.87E-06
495010	4100677	6.4552E-01	6.4551E-01	-6.31E-06
495510	4100677	6.4616E-01	6.4615E-01	-7.96E-06
496010	4100677	6.4685E-01	6.4684E-01	-9.72E-06
496510	4100677	6.4757E-01	6.4756E-01	-1.13E-05
497010	4100677	6.4835E-01	6.4834E-01	-1.28E-05
497510	4100677	6.4917E-01	6.4916E-01	-1.39E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	ΔHI (Post operam - Ante operam)
498010	4100677	6.5004E-01	6.5003E-01	-1.47E-05
498510	4100677	6.5097E-01	6.5096E-01	-1.46E-05
499010	4100677	6.5196E-01	6.5195E-01	-1.43E-05
499510	4100677	6.5301E-01	6.5300E-01	-1.43E-05
500010	4100677	6.5413E-01	6.5411E-01	-1.47E-05
500510	4100677	6.5531E-01	6.5529E-01	-1.76E-05
501010	4100677	6.5657E-01	6.5655E-01	-1.84E-05
501510	4100677	6.5791E-01	6.5789E-01	-1.78E-05
502010	4100677	6.5933E-01	6.5931E-01	-2.24E-05
502510	4100677	6.6084E-01	6.6082E-01	-2.48E-05
503010	4100677	6.6245E-01	6.6242E-01	-2.66E-05
503510	4100677	6.6416E-01	6.6413E-01	-3.06E-05
504010	4100677	6.6597E-01	6.6593E-01	-3.29E-05
504510	4100677	6.6789E-01	6.6785E-01	-3.72E-05
505010	4100677	6.6993E-01	6.6989E-01	-4.16E-05
505510	4100677	6.7209E-01	6.7204E-01	-4.66E-05
506010	4100677	6.7437E-01	6.7432E-01	-4.93E-05
506510	4100677	6.7679E-01	6.7673E-01	-5.41E-05
507010	4100677	6.7934E-01	6.7928E-01	-5.50E-05
507510	4100677	6.8202E-01	6.8197E-01	-5.70E-05
508010	4100677	6.8484E-01	6.8478E-01	-5.99E-05
508510	4100677	6.8780E-01	6.8774E-01	-6.68E-05
509010	4100677	6.9089E-01	6.9082E-01	-7.00E-05
509510	4100677	6.9411E-01	6.9404E-01	-7.15E-05
510010	4100677	6.9745E-01	6.9738E-01	-7.49E-05
510510	4100677	7.0090E-01	7.0082E-01	-7.61E-05
511010	4100677	7.0444E-01	7.0436E-01	-7.54E-05
511510	4100677	7.0805E-01	7.0797E-01	-7.21E-05
512010	4100677	7.1170E-01	7.1163E-01	-6.87E-05
512510	4100677	7.1537E-01	7.1530E-01	-6.81E-05
513010	4100677	7.1902E-01	7.1895E-01	-7.12E-05
513510	4100677	7.2260E-01	7.2252E-01	-7.53E-05
514010	4100677	7.2606E-01	7.2598E-01	-7.77E-05
514510	4100677	7.2934E-01	7.2926E-01	-7.92E-05
515010	4100677	7.3238E-01	7.3230E-01	-8.10E-05
515510	4100677	7.3513E-01	7.3505E-01	-8.14E-05
516010	4100677	7.3751E-01	7.3743E-01	-8.01E-05
516510	4100677	7.3947E-01	7.3939E-01	-7.87E-05
517010	4100677	7.4098E-01	7.4090E-01	-7.63E-05
517510	4100677	7.4199E-01	7.4191E-01	-7.44E-05
518010	4100677	7.4251E-01	7.4243E-01	-7.48E-05
518510	4100677	7.4254E-01	7.4247E-01	-7.61E-05
519010	4100677	7.4214E-01	7.4206E-01	-7.70E-05
519510	4100677	7.4134E-01	7.4126E-01	-7.76E-05
520010	4100677	7.4023E-01	7.4015E-01	-8.06E-05
520510	4100677	7.3887E-01	7.3878E-01	-8.69E-05
521010	4100677	7.3735E-01	7.3726E-01	-9.26E-05
521510	4100677	7.3572E-01	7.3563E-01	-9.82E-05
522010	4100677	7.3405E-01	7.3395E-01	-1.05E-04
522510	4100677	7.3236E-01	7.3225E-01	-1.12E-04

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
523010	4100677	7.3069E-01	7.3057E-01	-1.20E-04
523510	4100677	7.2903E-01	7.2890E-01	-1.28E-04
524010	4100677	7.2739E-01	7.2725E-01	-1.38E-04
488010	4101177	6.3890E-01	6.3889E-01	-5.44E-06
488510	4101177	6.3915E-01	6.3915E-01	-5.57E-06
489010	4101177	6.3942E-01	6.3942E-01	-5.60E-06
489510	4101177	6.3971E-01	6.3971E-01	-5.02E-06
490010	4101177	6.4002E-01	6.4002E-01	-3.78E-06
490510	4101177	6.4035E-01	6.4034E-01	-3.28E-06
491010	4101177	6.4070E-01	6.4070E-01	-2.76E-06
491510	4101177	6.4107E-01	6.4107E-01	-2.46E-06
492010	4101177	6.4147E-01	6.4147E-01	-2.28E-06
492510	4101177	6.4190E-01	6.4190E-01	-2.21E-06
493010	4101177	6.4235E-01	6.4235E-01	-2.01E-06
493510	4101177	6.4284E-01	6.4283E-01	-2.37E-06
494010	4101177	6.4335E-01	6.4335E-01	-2.97E-06
494510	4101177	6.4390E-01	6.4390E-01	-3.80E-06
495010	4101177	6.4448E-01	6.4448E-01	-4.68E-06
495510	4101177	6.4511E-01	6.4510E-01	-6.45E-06
496010	4101177	6.4577E-01	6.4576E-01	-8.32E-06
496510	4101177	6.4648E-01	6.4647E-01	-1.01E-05
497010	4101177	6.4723E-01	6.4722E-01	-1.19E-05
497510	4101177	6.4803E-01	6.4802E-01	-1.40E-05
498010	4101177	6.4888E-01	6.4887E-01	-1.49E-05
498510	4101177	6.4979E-01	6.4978E-01	-1.54E-05
499010	4101177	6.5076E-01	6.5074E-01	-1.53E-05
499510	4101177	6.5179E-01	6.5177E-01	-1.47E-05
500010	4101177	6.5289E-01	6.5287E-01	-1.47E-05
500510	4101177	6.5406E-01	6.5404E-01	-1.48E-05
501010	4101177	6.5530E-01	6.5528E-01	-1.75E-05
501510	4101177	6.5663E-01	6.5661E-01	-1.92E-05
502010	4101177	6.5804E-01	6.5802E-01	-1.85E-05
502510	4101177	6.5955E-01	6.5953E-01	-2.16E-05
503010	4101177	6.6115E-01	6.6113E-01	-2.41E-05
503510	4101177	6.6286E-01	6.6284E-01	-2.65E-05
504010	4101177	6.6468E-01	6.6465E-01	-3.17E-05
504510	4101177	6.6662E-01	6.6659E-01	-3.57E-05
505010	4101177	6.6868E-01	6.6864E-01	-4.04E-05
505510	4101177	6.7087E-01	6.7083E-01	-4.52E-05
506010	4101177	6.7320E-01	6.7315E-01	-4.89E-05
506510	4101177	6.7567E-01	6.7562E-01	-5.20E-05
507010	4101177	6.7829E-01	6.7823E-01	-5.70E-05
507510	4101177	6.8106E-01	6.8100E-01	-6.02E-05
508010	4101177	6.8398E-01	6.8390E-01	-7.11E-05
508510	4101177	6.8705E-01	6.8697E-01	-7.66E-05
509010	4101177	6.9028E-01	6.9020E-01	-7.71E-05
509510	4101177	6.9365E-01	6.9357E-01	-7.58E-05
510010	4101177	6.9717E-01	6.9709E-01	-7.60E-05
510510	4101177	7.0081E-01	7.0074E-01	-7.73E-05
511010	4101177	7.0458E-01	7.0450E-01	-7.83E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
511510	4101177	7.0844E-01	7.0836E-01	-7.60E-05
512010	4101177	7.1237E-01	7.1229E-01	-7.25E-05
512510	4101177	7.1633E-01	7.1626E-01	-7.13E-05
513010	4101177	7.2030E-01	7.2022E-01	-7.36E-05
513510	4101177	7.2421E-01	7.2413E-01	-7.78E-05
514010	4101177	7.2801E-01	7.2793E-01	-8.10E-05
514510	4101177	7.3164E-01	7.3156E-01	-8.34E-05
515010	4101177	7.3502E-01	7.3493E-01	-8.45E-05
515510	4101177	7.3807E-01	7.3799E-01	-8.42E-05
516010	4101177	7.4072E-01	7.4064E-01	-8.21E-05
516510	4101177	7.4290E-01	7.4282E-01	-8.05E-05
517010	4101177	7.4454E-01	7.4446E-01	-7.83E-05
517510	4101177	7.4561E-01	7.4554E-01	-7.71E-05
518010	4101177	7.4611E-01	7.4603E-01	-7.83E-05
518510	4101177	7.4603E-01	7.4595E-01	-7.86E-05
519010	4101177	7.4544E-01	7.4536E-01	-7.99E-05
519510	4101177	7.4440E-01	7.4432E-01	-8.08E-05
520010	4101177	7.4300E-01	7.4291E-01	-8.52E-05
520510	4101177	7.4134E-01	7.4125E-01	-9.21E-05
521010	4101177	7.3953E-01	7.3943E-01	-9.80E-05
521510	4101177	7.3763E-01	7.3753E-01	-1.05E-04
522010	4101177	7.3572E-01	7.3561E-01	-1.13E-04
522510	4101177	7.3384E-01	7.3372E-01	-1.21E-04
523010	4101177	7.3200E-01	7.3187E-01	-1.29E-04
523510	4101177	7.3021E-01	7.3007E-01	-1.40E-04
524010	4101177	7.2847E-01	7.2831E-01	-1.51E-04
488010	4101677	6.3813E-01	6.3812E-01	-6.09E-06
488510	4101677	6.3836E-01	6.3836E-01	-5.92E-06
489010	4101677	6.3861E-01	6.3861E-01	-6.29E-06
489510	4101677	6.3888E-01	6.3888E-01	-5.73E-06
490010	4101677	6.3917E-01	6.3917E-01	-5.08E-06
490510	4101677	6.3948E-01	6.3947E-01	-4.36E-06
491010	4101677	6.3981E-01	6.3981E-01	-4.09E-06
491510	4101677	6.4016E-01	6.4016E-01	-3.51E-06
492010	4101677	6.4054E-01	6.4054E-01	-3.14E-06
492510	4101677	6.4094E-01	6.4094E-01	-2.85E-06
493010	4101677	6.4137E-01	6.4137E-01	-2.42E-06
493510	4101677	6.4183E-01	6.4183E-01	-2.44E-06
494010	4101677	6.4233E-01	6.4232E-01	-4.07E-06
494510	4101677	6.4285E-01	6.4285E-01	-3.49E-06
495010	4101677	6.4341E-01	6.4341E-01	-4.29E-06
495510	4101677	6.4401E-01	6.4400E-01	-4.58E-06
496010	4101677	6.4465E-01	6.4464E-01	-6.35E-06
496510	4101677	6.4533E-01	6.4532E-01	-8.19E-06
497010	4101677	6.4606E-01	6.4605E-01	-1.05E-05
497510	4101677	6.4683E-01	6.4682E-01	-1.26E-05
498010	4101677	6.4766E-01	6.4765E-01	-1.46E-05
498510	4101677	6.4855E-01	6.4853E-01	-1.59E-05
499010	4101677	6.4949E-01	6.4947E-01	-1.63E-05
499510	4101677	6.5050E-01	6.5048E-01	-1.59E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	ΔHI (Post operam - Ante operam)
500010	4101677	6.5157E-01	6.5156E-01	-1.52E-05
500510	4101677	6.5272E-01	6.5270E-01	-1.70E-05
501010	4101677	6.5395E-01	6.5393E-01	-1.63E-05
501510	4101677	6.5525E-01	6.5524E-01	-1.44E-05
502010	4101677	6.5665E-01	6.5664E-01	-1.62E-05
502510	4101677	6.5815E-01	6.5813E-01	-1.62E-05
503010	4101677	6.5974E-01	6.5972E-01	-2.05E-05
503510	4101677	6.6145E-01	6.6142E-01	-2.60E-05
504010	4101677	6.6327E-01	6.6324E-01	-2.98E-05
504510	4101677	6.6522E-01	6.6518E-01	-3.55E-05
505010	4101677	6.6729E-01	6.6725E-01	-4.01E-05
505510	4101677	6.6951E-01	6.6946E-01	-4.47E-05
506010	4101677	6.7187E-01	6.7182E-01	-4.86E-05
506510	4101677	6.7439E-01	6.7433E-01	-5.33E-05
507010	4101677	6.7706E-01	6.7701E-01	-5.56E-05
507510	4101677	6.7990E-01	6.7984E-01	-6.87E-05
508010	4101677	6.8292E-01	6.8284E-01	-7.95E-05
508510	4101677	6.8610E-01	6.8602E-01	-8.32E-05
509010	4101677	6.8946E-01	6.8938E-01	-8.26E-05
509510	4101677	6.9299E-01	6.9291E-01	-8.06E-05
510010	4101677	6.9668E-01	6.9660E-01	-7.87E-05
510510	4101677	7.0053E-01	7.0045E-01	-7.86E-05
511010	4101677	7.0453E-01	7.0445E-01	-8.04E-05
511510	4101677	7.0864E-01	7.0856E-01	-8.04E-05
512010	4101677	7.1286E-01	7.1278E-01	-7.72E-05
512510	4101677	7.1714E-01	7.1707E-01	-7.51E-05
513010	4101677	7.2145E-01	7.2137E-01	-7.64E-05
513510	4101677	7.2573E-01	7.2565E-01	-8.01E-05
514010	4101677	7.2991E-01	7.2983E-01	-8.42E-05
514510	4101677	7.3393E-01	7.3384E-01	-8.85E-05
515010	4101677	7.3769E-01	7.3760E-01	-8.97E-05
515510	4101677	7.4111E-01	7.4102E-01	-8.73E-05
516010	4101677	7.4408E-01	7.4400E-01	-8.31E-05
516510	4101677	7.4651E-01	7.4643E-01	-8.16E-05
517010	4101677	7.4833E-01	7.4825E-01	-8.01E-05
517510	4101677	7.4949E-01	7.4941E-01	-7.99E-05
518010	4101677	7.4995E-01	7.4987E-01	-8.03E-05
518510	4101677	7.4975E-01	7.4966E-01	-8.38E-05
519010	4101677	7.4893E-01	7.4884E-01	-8.33E-05
519510	4101677	7.4758E-01	7.4750E-01	-8.41E-05
520010	4101677	7.4584E-01	7.4575E-01	-9.04E-05
520510	4101677	7.4382E-01	7.4372E-01	-9.74E-05
521010	4101677	7.4166E-01	7.4155E-01	-1.03E-04
521510	4101677	7.3945E-01	7.3934E-01	-1.12E-04
522010	4101677	7.3728E-01	7.3716E-01	-1.21E-04
522510	4101677	7.3519E-01	7.3506E-01	-1.29E-04
523010	4101677	7.3319E-01	7.3305E-01	-1.40E-04
523510	4101677	7.3127E-01	7.3112E-01	-1.53E-04
524010	4101677	7.2942E-01	7.2926E-01	-1.66E-04
526010	4101677	7.2238E-01	7.2219E-01	-1.89E-04

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
526510	4101677	7.2066E-01	7.2047E-01	-1.88E-04
488010	4102177	6.3734E-01	6.3734E-01	-6.52E-06
488510	4102177	6.3756E-01	6.3755E-01	-6.77E-06
489010	4102177	6.3779E-01	6.3778E-01	-7.63E-06
489510	4102177	6.3804E-01	6.3803E-01	-7.48E-06
490010	4102177	6.3830E-01	6.3829E-01	-6.93E-06
490510	4102177	6.3859E-01	6.3858E-01	-6.47E-06
491010	4102177	6.3890E-01	6.3889E-01	-6.02E-06
491510	4102177	6.3923E-01	6.3922E-01	-5.01E-06
492010	4102177	6.3958E-01	6.3957E-01	-4.44E-06
492510	4102177	6.3996E-01	6.3995E-01	-3.84E-06
493010	4102177	6.4036E-01	6.4036E-01	-3.42E-06
493510	4102177	6.4080E-01	6.4080E-01	-4.38E-06
494010	4102177	6.4127E-01	6.4126E-01	-3.41E-06
494510	4102177	6.4177E-01	6.4176E-01	-4.46E-06
495010	4102177	6.4230E-01	6.4229E-01	-4.12E-06
495510	4102177	6.4287E-01	6.4287E-01	-4.65E-06
496010	4102177	6.4348E-01	6.4348E-01	-5.81E-06
496510	4102177	6.4414E-01	6.4413E-01	-6.12E-06
497010	4102177	6.4483E-01	6.4483E-01	-8.51E-06
497510	4102177	6.4558E-01	6.4557E-01	-1.13E-05
498010	4102177	6.4638E-01	6.4637E-01	-1.38E-05
498510	4102177	6.4724E-01	6.4722E-01	-1.56E-05
499010	4102177	6.4815E-01	6.4814E-01	-1.65E-05
499510	4102177	6.4913E-01	6.4912E-01	-1.66E-05
500010	4102177	6.5018E-01	6.5016E-01	-1.67E-05
500510	4102177	6.5130E-01	6.5129E-01	-1.59E-05
501010	4102177	6.5250E-01	6.5249E-01	-1.32E-05
501510	4102177	6.5379E-01	6.5377E-01	-1.29E-05
502010	4102177	6.5516E-01	6.5515E-01	-1.40E-05
502510	4102177	6.5664E-01	6.5662E-01	-1.64E-05
503010	4102177	6.5822E-01	6.5820E-01	-1.91E-05
503510	4102177	6.5991E-01	6.5989E-01	-2.35E-05
504010	4102177	6.6172E-01	6.6170E-01	-2.81E-05
504510	4102177	6.6367E-01	6.6363E-01	-3.34E-05
505010	4102177	6.6575E-01	6.6571E-01	-3.92E-05
505510	4102177	6.6798E-01	6.6794E-01	-4.34E-05
506010	4102177	6.7037E-01	6.7032E-01	-4.92E-05
506510	4102177	6.7292E-01	6.7286E-01	-5.85E-05
507010	4102177	6.7564E-01	6.7558E-01	-6.67E-05
507510	4102177	6.7855E-01	6.7848E-01	-7.42E-05
508010	4102177	6.8164E-01	6.8156E-01	-8.24E-05
508510	4102177	6.8493E-01	6.8484E-01	-8.77E-05
509010	4102177	6.8841E-01	6.8833E-01	-8.75E-05
509510	4102177	6.9209E-01	6.9200E-01	-8.62E-05
510010	4102177	6.9596E-01	6.9588E-01	-8.37E-05
510510	4102177	7.0001E-01	6.9993E-01	-8.13E-05
511010	4102177	7.0424E-01	7.0416E-01	-8.26E-05
511510	4102177	7.0862E-01	7.0854E-01	-8.44E-05
512010	4102177	7.1314E-01	7.1306E-01	-8.26E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
512510	4102177	7.1775E-01	7.1767E-01	-7.96E-05
513010	4102177	7.2242E-01	7.2234E-01	-7.97E-05
513510	4102177	7.2709E-01	7.2701E-01	-8.31E-05
514010	4102177	7.3170E-01	7.3161E-01	-8.76E-05
514510	4102177	7.3616E-01	7.3606E-01	-9.25E-05
515010	4102177	7.4036E-01	7.4027E-01	-9.37E-05
515510	4102177	7.4420E-01	7.4411E-01	-8.93E-05
516010	4102177	7.4755E-01	7.4747E-01	-8.34E-05
516510	4102177	7.5030E-01	7.5022E-01	-8.31E-05
517010	4102177	7.5235E-01	7.5226E-01	-8.22E-05
517510	4102177	7.5360E-01	7.5352E-01	-8.27E-05
518010	4102177	7.5404E-01	7.5396E-01	-8.56E-05
518510	4102177	7.5368E-01	7.5360E-01	-8.71E-05
519010	4102177	7.5259E-01	7.5251E-01	-8.58E-05
519510	4102177	7.5089E-01	7.5080E-01	-8.76E-05
520010	4102177	7.4872E-01	7.4863E-01	-9.55E-05
520510	4102177	7.4627E-01	7.4617E-01	-1.03E-04
521010	4102177	7.4370E-01	7.4359E-01	-1.11E-04
521510	4102177	7.4114E-01	7.4102E-01	-1.20E-04
522010	4102177	7.3868E-01	7.3855E-01	-1.30E-04
522510	4102177	7.3637E-01	7.3623E-01	-1.40E-04
523010	4102177	7.3421E-01	7.3406E-01	-1.54E-04
523510	4102177	7.3218E-01	7.3201E-01	-1.70E-04
524010	4102177	7.3024E-01	7.3006E-01	-1.83E-04
524510	4102177	7.2837E-01	7.2817E-01	-1.93E-04
525010	4102177	7.2653E-01	7.2633E-01	-1.98E-04
525510	4102177	7.2472E-01	7.2452E-01	-1.99E-04
526010	4102177	7.2293E-01	7.2273E-01	-1.99E-04
488010	4102677	6.3654E-01	6.3653E-01	-7.23E-06
488510	4102677	6.3673E-01	6.3673E-01	-7.94E-06
489010	4102677	6.3694E-01	6.3693E-01	-8.69E-06
489510	4102677	6.3717E-01	6.3716E-01	-8.77E-06
490010	4102677	6.3741E-01	6.3740E-01	-8.98E-06
490510	4102677	6.3768E-01	6.3767E-01	-8.86E-06
491010	4102677	6.3796E-01	6.3795E-01	-8.60E-06
491510	4102677	6.3826E-01	6.3826E-01	-7.67E-06
492010	4102677	6.3859E-01	6.3859E-01	-5.90E-06
492510	4102677	6.3895E-01	6.3894E-01	-5.53E-06
493010	4102677	6.3933E-01	6.3932E-01	-5.20E-06
493510	4102677	6.3973E-01	6.3973E-01	-4.87E-06
494010	4102677	6.4017E-01	6.4017E-01	-4.58E-06
494510	4102677	6.4064E-01	6.4064E-01	-7.41E-06
495010	4102677	6.4115E-01	6.4114E-01	-7.49E-06
495510	4102677	6.4169E-01	6.4168E-01	-5.22E-06
496010	4102677	6.4227E-01	6.4226E-01	-6.14E-06
496510	4102677	6.4289E-01	6.4289E-01	-7.48E-06
497010	4102677	6.4356E-01	6.4355E-01	-7.90E-06
497510	4102677	6.4428E-01	6.4427E-01	-9.29E-06
498010	4102677	6.4504E-01	6.4503E-01	-1.12E-05
498510	4102677	6.4587E-01	6.4585E-01	-1.33E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	ΔHI (Post operam - Ante operam)
499010	4102677	6.4675E-01	6.4673E-01	-1.53E-05
499510	4102677	6.4770E-01	6.4768E-01	-1.73E-05
500010	4102677	6.4871E-01	6.4869E-01	-1.72E-05
500510	4102677	6.4980E-01	6.4978E-01	-1.54E-05
501010	4102677	6.5097E-01	6.5095E-01	-1.50E-05
501510	4102677	6.5222E-01	6.5221E-01	-1.44E-05
502010	4102677	6.5357E-01	6.5355E-01	-1.56E-05
502510	4102677	6.5502E-01	6.5500E-01	-1.80E-05
503010	4102677	6.5657E-01	6.5655E-01	-2.07E-05
503510	4102677	6.5824E-01	6.5822E-01	-2.50E-05
504010	4102677	6.6004E-01	6.6001E-01	-2.86E-05
504510	4102677	6.6197E-01	6.6194E-01	-3.24E-05
505010	4102677	6.6404E-01	6.6401E-01	-3.86E-05
505510	4102677	6.6628E-01	6.6623E-01	-4.46E-05
506010	4102677	6.6868E-01	6.6863E-01	-5.02E-05
506510	4102677	6.7125E-01	6.7119E-01	-5.70E-05
507010	4102677	6.7401E-01	6.7395E-01	-6.19E-05
507510	4102677	6.7697E-01	6.7691E-01	-6.43E-05
508010	4102677	6.8014E-01	6.8007E-01	-7.32E-05
508510	4102677	6.8352E-01	6.8344E-01	-8.33E-05
509010	4102677	6.8712E-01	6.8703E-01	-8.91E-05
509510	4102677	6.9093E-01	6.9084E-01	-9.13E-05
510010	4102677	6.9497E-01	6.9488E-01	-9.00E-05
510510	4102677	6.9922E-01	6.9913E-01	-8.79E-05
511010	4102677	7.0368E-01	7.0359E-01	-8.84E-05
511510	4102677	7.0833E-01	7.0824E-01	-8.78E-05
512010	4102677	7.1314E-01	7.1305E-01	-8.84E-05
512510	4102677	7.1810E-01	7.1801E-01	-8.54E-05
513010	4102677	7.2315E-01	7.2306E-01	-8.35E-05
513510	4102677	7.2824E-01	7.2815E-01	-8.61E-05
514010	4102677	7.3330E-01	7.3321E-01	-9.12E-05
514510	4102677	7.3824E-01	7.3814E-01	-9.56E-05
515010	4102677	7.4294E-01	7.4285E-01	-9.63E-05
515510	4102677	7.4727E-01	7.4718E-01	-9.21E-05
516010	4102677	7.5108E-01	7.5100E-01	-8.86E-05
516510	4102677	7.5422E-01	7.5413E-01	-8.88E-05
517010	4102677	7.5654E-01	7.5645E-01	-8.73E-05
517510	4102677	7.5794E-01	7.5785E-01	-8.79E-05
518010	4102677	7.5837E-01	7.5828E-01	-8.99E-05
518510	4102677	7.5783E-01	7.5774E-01	-8.97E-05
519010	4102677	7.5642E-01	7.5633E-01	-8.70E-05
519510	4102677	7.5428E-01	7.5419E-01	-9.16E-05
520010	4102677	7.5161E-01	7.5151E-01	-1.03E-04
520510	4102677	7.4865E-01	7.4854E-01	-1.12E-04
521010	4102677	7.4560E-01	7.4548E-01	-1.20E-04
521510	4102677	7.4263E-01	7.4250E-01	-1.30E-04
522010	4102677	7.3987E-01	7.3973E-01	-1.41E-04
522510	4102677	7.3734E-01	7.3719E-01	-1.55E-04
523010	4102677	7.3504E-01	7.3487E-01	-1.72E-04
523510	4102677	7.3291E-01	7.3272E-01	-1.91E-04

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
524010	4102677	7.3091E-01	7.3070E-01	-2.03E-04
524510	4102677	7.2897E-01	7.2876E-01	-2.09E-04
525010	4102677	7.2708E-01	7.2687E-01	-2.12E-04
525510	4102677	7.2522E-01	7.2500E-01	-2.11E-04
488010	4103177	6.3572E-01	6.3571E-01	-8.19E-06
488510	4103177	6.3589E-01	6.3588E-01	-9.00E-06
489010	4103177	6.3608E-01	6.3607E-01	-8.86E-06
489510	4103177	6.3628E-01	6.3627E-01	-8.57E-06
490010	4103177	6.3650E-01	6.3649E-01	-8.64E-06
490510	4103177	6.3674E-01	6.3673E-01	-9.00E-06
491010	4103177	6.3700E-01	6.3699E-01	-9.00E-06
491510	4103177	6.3728E-01	6.3727E-01	-9.04E-06
492010	4103177	6.3758E-01	6.3757E-01	-1.14E-05
492510	4103177	6.3791E-01	6.3790E-01	-8.81E-06
493010	4103177	6.3826E-01	6.3825E-01	-7.05E-06
493510	4103177	6.3864E-01	6.3863E-01	-6.84E-06
494010	4103177	6.3905E-01	6.3904E-01	-7.17E-06
494510	4103177	6.3948E-01	6.3948E-01	-9.63E-06
495010	4103177	6.3996E-01	6.3995E-01	-7.39E-06
495510	4103177	6.4047E-01	6.4046E-01	-6.34E-06
496010	4103177	6.4101E-01	6.4101E-01	-6.96E-06
496510	4103177	6.4160E-01	6.4160E-01	-6.20E-06
497010	4103177	6.4224E-01	6.4223E-01	-7.22E-06
497510	4103177	6.4292E-01	6.4291E-01	-8.61E-06
498010	4103177	6.4365E-01	6.4364E-01	-9.65E-06
498510	4103177	6.4443E-01	6.4442E-01	-1.17E-05
499010	4103177	6.4528E-01	6.4527E-01	-1.32E-05
499510	4103177	6.4619E-01	6.4617E-01	-1.59E-05
500010	4103177	6.4716E-01	6.4715E-01	-1.61E-05
500510	4103177	6.4821E-01	6.4820E-01	-1.78E-05
501010	4103177	6.4934E-01	6.4932E-01	-1.87E-05
501510	4103177	6.5056E-01	6.5054E-01	-1.77E-05
502010	4103177	6.5187E-01	6.5185E-01	-1.76E-05
502510	4103177	6.5328E-01	6.5326E-01	-2.01E-05
503010	4103177	6.5480E-01	6.5478E-01	-2.33E-05
503510	4103177	6.5644E-01	6.5641E-01	-2.64E-05
504010	4103177	6.5820E-01	6.5818E-01	-2.96E-05
504510	4103177	6.6011E-01	6.6008E-01	-3.19E-05
505010	4103177	6.6217E-01	6.6213E-01	-3.58E-05
505510	4103177	6.6439E-01	6.6435E-01	-4.14E-05
506010	4103177	6.6679E-01	6.6674E-01	-4.85E-05
506510	4103177	6.6937E-01	6.6932E-01	-5.67E-05
507010	4103177	6.7216E-01	6.7209E-01	-7.11E-05
507510	4103177	6.7516E-01	6.7509E-01	-6.81E-05
508010	4103177	6.7838E-01	6.7830E-01	-8.15E-05
508510	4103177	6.8184E-01	6.8175E-01	-8.81E-05
509010	4103177	6.8554E-01	6.8545E-01	-9.09E-05
509510	4103177	6.8948E-01	6.8939E-01	-9.36E-05
510010	4103177	6.9368E-01	6.9358E-01	-9.47E-05
510510	4103177	6.9811E-01	6.9802E-01	-9.71E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
511010	4103177	7.0279E-01	7.0270E-01	-9.26E-05
511510	4103177	7.0770E-01	7.0761E-01	-9.16E-05
512010	4103177	7.1281E-01	7.1272E-01	-9.39E-05
512510	4103177	7.1811E-01	7.1802E-01	-9.20E-05
513010	4103177	7.2354E-01	7.2346E-01	-8.75E-05
513510	4103177	7.2907E-01	7.2898E-01	-8.88E-05
514010	4103177	7.3461E-01	7.3452E-01	-9.38E-05
514510	4103177	7.4008E-01	7.3998E-01	-9.79E-05
515010	4103177	7.4533E-01	7.4523E-01	-9.95E-05
515510	4103177	7.5023E-01	7.5013E-01	-9.69E-05
516010	4103177	7.5457E-01	7.5448E-01	-9.41E-05
516510	4103177	7.5817E-01	7.5808E-01	-9.36E-05
517010	4103177	7.6084E-01	7.6075E-01	-9.33E-05
517510	4103177	7.6243E-01	7.6234E-01	-9.39E-05
518010	4103177	7.6286E-01	7.6276E-01	-9.42E-05
518510	4103177	7.6213E-01	7.6203E-01	-9.16E-05
519010	4103177	7.6034E-01	7.6025E-01	-9.07E-05
519510	4103177	7.5770E-01	7.5760E-01	-9.84E-05
520010	4103177	7.5445E-01	7.5434E-01	-1.12E-04
520510	4103177	7.5089E-01	7.5077E-01	-1.21E-04
521010	4103177	7.4730E-01	7.4717E-01	-1.31E-04
521510	4103177	7.4390E-01	7.4376E-01	-1.42E-04
522010	4103177	7.4082E-01	7.4066E-01	-1.54E-04
522510	4103177	7.3808E-01	7.3791E-01	-1.73E-04
523010	4103177	7.3566E-01	7.3546E-01	-1.96E-04
523510	4103177	7.3346E-01	7.3324E-01	-2.16E-04
524010	4103177	7.3140E-01	7.3117E-01	-2.26E-04
524510	4103177	7.2943E-01	7.2920E-01	-2.27E-04
525010	4103177	7.2749E-01	7.2727E-01	-2.27E-04
525510	4103177	7.2558E-01	7.2535E-01	-2.25E-04
526010	4103177	7.2367E-01	7.2345E-01	-2.23E-04
488010	4103677	6.3489E-01	6.3488E-01	-8.95E-06
488510	4103677	6.3504E-01	6.3503E-01	-9.00E-06
489010	4103677	6.3520E-01	6.3519E-01	-9.06E-06
489510	4103677	6.3538E-01	6.3537E-01	-8.94E-06
490010	4103677	6.3557E-01	6.3557E-01	-8.61E-06
490510	4103677	6.3579E-01	6.3578E-01	-8.67E-06
491010	4103677	6.3602E-01	6.3601E-01	-8.81E-06
491510	4103677	6.3627E-01	6.3626E-01	-8.83E-06
492010	4103677	6.3654E-01	6.3653E-01	-8.82E-06
492510	4103677	6.3684E-01	6.3683E-01	-9.77E-06
493010	4103677	6.3716E-01	6.3715E-01	-1.02E-05
493510	4103677	6.3751E-01	6.3750E-01	-9.92E-06
494010	4103677	6.3789E-01	6.3787E-01	-1.28E-05
494510	4103677	6.3829E-01	6.3828E-01	-1.34E-05
495010	4103677	6.3873E-01	6.3872E-01	-1.31E-05
495510	4103677	6.3921E-01	6.3920E-01	-9.86E-06
496010	4103677	6.3972E-01	6.3971E-01	-8.90E-06
496510	4103677	6.4027E-01	6.4026E-01	-6.83E-06
497010	4103677	6.4086E-01	6.4086E-01	-6.60E-06

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	ΔHI (Post operam - Ante operam)
497510	4103677	6.4150E-01	6.4150E-01	-6.63E-06
498010	4103677	6.4220E-01	6.4219E-01	-7.62E-06
498510	4103677	6.4294E-01	6.4293E-01	-9.26E-06
499010	4103677	6.4374E-01	6.4373E-01	-1.11E-05
499510	4103677	6.4461E-01	6.4459E-01	-1.29E-05
500010	4103677	6.4554E-01	6.4552E-01	-1.50E-05
500510	4103677	6.4654E-01	6.4653E-01	-1.69E-05
501010	4103677	6.4763E-01	6.4761E-01	-1.84E-05
501510	4103677	6.4880E-01	6.4878E-01	-1.92E-05
502010	4103677	6.5006E-01	6.5004E-01	-2.05E-05
502510	4103677	6.5143E-01	6.5140E-01	-2.20E-05
503010	4103677	6.5290E-01	6.5288E-01	-2.44E-05
503510	4103677	6.5450E-01	6.5447E-01	-2.51E-05
504010	4103677	6.5622E-01	6.5620E-01	-2.76E-05
504510	4103677	6.5809E-01	6.5806E-01	-3.38E-05
505010	4103677	6.6012E-01	6.6008E-01	-3.69E-05
505510	4103677	6.6232E-01	6.6228E-01	-4.03E-05
506010	4103677	6.6470E-01	6.6465E-01	-4.83E-05
506510	4103677	6.6727E-01	6.6722E-01	-5.62E-05
507010	4103677	6.7007E-01	6.7000E-01	-6.68E-05
507510	4103677	6.7309E-01	6.7301E-01	-7.75E-05
508010	4103677	6.7635E-01	6.7626E-01	-9.16E-05
508510	4103677	6.7987E-01	6.7978E-01	-8.74E-05
509010	4103677	6.8365E-01	6.8356E-01	-8.79E-05
509510	4103677	6.8771E-01	6.8762E-01	-9.07E-05
510010	4103677	6.9204E-01	6.9194E-01	-9.98E-05
510510	4103677	6.9665E-01	6.9655E-01	-1.04E-04
511010	4103677	7.0154E-01	7.0144E-01	-9.98E-05
511510	4103677	7.0669E-01	7.0659E-01	-9.66E-05
512010	4103677	7.1208E-01	7.1199E-01	-9.84E-05
512510	4103677	7.1771E-01	7.1761E-01	-9.72E-05
513010	4103677	7.2352E-01	7.2343E-01	-9.28E-05
513510	4103677	7.2948E-01	7.2939E-01	-9.28E-05
514010	4103677	7.3552E-01	7.3542E-01	-9.91E-05
514510	4103677	7.4153E-01	7.4142E-01	-1.05E-04
515010	4103677	7.4738E-01	7.4727E-01	-1.07E-04
515510	4103677	7.5290E-01	7.5279E-01	-1.04E-04
516010	4103677	7.5785E-01	7.5775E-01	-9.90E-05
516510	4103677	7.6200E-01	7.6190E-01	-9.77E-05
517010	4103677	7.6509E-01	7.6500E-01	-9.80E-05
517510	4103677	7.6693E-01	7.6683E-01	-9.79E-05
518010	4103677	7.6738E-01	7.6728E-01	-9.79E-05
518510	4103677	7.6644E-01	7.6634E-01	-9.69E-05
519010	4103677	7.6424E-01	7.6415E-01	-9.53E-05
519510	4103677	7.6103E-01	7.6092E-01	-1.06E-04
520010	4103677	7.5713E-01	7.5701E-01	-1.21E-04
520510	4103677	7.5292E-01	7.5278E-01	-1.31E-04
521010	4103677	7.4874E-01	7.4860E-01	-1.42E-04
521510	4103677	7.4488E-01	7.4473E-01	-1.54E-04
522010	4103677	7.4149E-01	7.4131E-01	-1.72E-04

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
522510	4103677	7.3857E-01	7.3837E-01	-2.02E-04
523010	4103677	7.3605E-01	7.3582E-01	-2.30E-04
523510	4103677	7.3380E-01	7.3355E-01	-2.49E-04
524010	4103677	7.3172E-01	7.3146E-01	-2.54E-04
524510	4103677	7.2972E-01	7.2947E-01	-2.50E-04
525010	4103677	7.2775E-01	7.2751E-01	-2.42E-04
525510	4103677	7.2579E-01	7.2555E-01	-2.44E-04
526010	4103677	7.2384E-01	7.2360E-01	-2.45E-04
488010	4104177	6.3404E-01	6.3403E-01	-8.61E-06
488510	4104177	6.3417E-01	6.3416E-01	-8.89E-06
489010	4104177	6.3430E-01	6.3430E-01	-9.02E-06
489510	4104177	6.3446E-01	6.3445E-01	-8.97E-06
490010	4104177	6.3463E-01	6.3462E-01	-9.39E-06
490510	4104177	6.3481E-01	6.3480E-01	-9.74E-06
491010	4104177	6.3502E-01	6.3501E-01	-9.74E-06
491510	4104177	6.3524E-01	6.3523E-01	-1.03E-05
492010	4104177	6.3548E-01	6.3547E-01	-1.01E-05
492510	4104177	6.3575E-01	6.3574E-01	-1.05E-05
493010	4104177	6.3604E-01	6.3603E-01	-1.05E-05
493510	4104177	6.3635E-01	6.3634E-01	-1.06E-05
494010	4104177	6.3669E-01	6.3668E-01	-1.08E-05
494510	4104177	6.3706E-01	6.3705E-01	-1.10E-05
495010	4104177	6.3747E-01	6.3746E-01	-1.14E-05
495510	4104177	6.3790E-01	6.3789E-01	-1.29E-05
496010	4104177	6.3838E-01	6.3837E-01	-9.39E-06
496510	4104177	6.3889E-01	6.3888E-01	-7.77E-06
497010	4104177	6.3944E-01	6.3944E-01	-6.10E-06
497510	4104177	6.4004E-01	6.4003E-01	-6.42E-06
498010	4104177	6.4069E-01	6.4068E-01	-6.93E-06
498510	4104177	6.4139E-01	6.4138E-01	-6.73E-06
499010	4104177	6.4214E-01	6.4213E-01	-8.09E-06
499510	4104177	6.4296E-01	6.4295E-01	-9.38E-06
500010	4104177	6.4384E-01	6.4383E-01	-1.05E-05
500510	4104177	6.4479E-01	6.4478E-01	-1.34E-05
501010	4104177	6.4582E-01	6.4581E-01	-1.62E-05
501510	4104177	6.4694E-01	6.4692E-01	-1.87E-05
502010	4104177	6.4815E-01	6.4813E-01	-2.07E-05
502510	4104177	6.4946E-01	6.4944E-01	-2.18E-05
503010	4104177	6.5088E-01	6.5085E-01	-2.34E-05
503510	4104177	6.5242E-01	6.5239E-01	-2.58E-05
504010	4104177	6.5409E-01	6.5406E-01	-2.81E-05
504510	4104177	6.5591E-01	6.5588E-01	-2.88E-05
505010	4104177	6.5789E-01	6.5785E-01	-3.59E-05
505510	4104177	6.6004E-01	6.6000E-01	-4.54E-05
506010	4104177	6.6239E-01	6.6233E-01	-5.46E-05
506510	4104177	6.6494E-01	6.6487E-01	-6.86E-05
507010	4104177	6.6772E-01	6.6764E-01	-7.69E-05
507510	4104177	6.7074E-01	6.7065E-01	-8.81E-05
508010	4104177	6.7402E-01	6.7392E-01	-9.71E-05
508510	4104177	6.7758E-01	6.7748E-01	-9.62E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
509010	4104177	6.8142E-01	6.8133E-01	-9.53E-05
509510	4104177	6.8557E-01	6.8548E-01	-9.50E-05
510010	4104177	6.9003E-01	6.8993E-01	-9.94E-05
510510	4104177	6.9479E-01	6.9468E-01	-1.07E-04
511010	4104177	6.9986E-01	6.9975E-01	-1.08E-04
511510	4104177	7.0523E-01	7.0513E-01	-1.03E-04
512010	4104177	7.1089E-01	7.1079E-01	-1.02E-04
512510	4104177	7.1682E-01	7.1672E-01	-1.03E-04
513010	4104177	7.2299E-01	7.2289E-01	-1.01E-04
513510	4104177	7.2936E-01	7.2926E-01	-9.96E-05
514010	4104177	7.3587E-01	7.3576E-01	-1.04E-04
514510	4104177	7.4242E-01	7.4231E-01	-1.11E-04
515010	4104177	7.4888E-01	7.4877E-01	-1.13E-04
515510	4104177	7.5506E-01	7.5495E-01	-1.10E-04
516010	4104177	7.6069E-01	7.6059E-01	-1.02E-04
516510	4104177	7.6546E-01	7.6536E-01	-9.65E-05
517010	4104177	7.6905E-01	7.6895E-01	-9.83E-05
517510	4104177	7.7118E-01	7.7108E-01	-1.02E-04
518010	4104177	7.7167E-01	7.7157E-01	-1.04E-04
518510	4104177	7.7053E-01	7.7042E-01	-1.00E-04
519010	4104177	7.6789E-01	7.6779E-01	-1.02E-04
519510	4104177	7.6407E-01	7.6395E-01	-1.17E-04
520010	4104177	7.5949E-01	7.5935E-01	-1.34E-04
520510	4104177	7.5460E-01	7.5446E-01	-1.45E-04
521010	4104177	7.4985E-01	7.4969E-01	-1.57E-04
521510	4104177	7.4555E-01	7.4538E-01	-1.73E-04
522010	4104177	7.4187E-01	7.4167E-01	-2.03E-04
522510	4104177	7.3880E-01	7.3857E-01	-2.36E-04
523010	4104177	7.3622E-01	7.3595E-01	-2.64E-04
523510	4104177	7.3395E-01	7.3367E-01	-2.73E-04
524010	4104177	7.3185E-01	7.3158E-01	-2.71E-04
524510	4104177	7.2983E-01	7.2957E-01	-2.67E-04
525010	4104177	7.2784E-01	7.2757E-01	-2.67E-04
525510	4104177	7.2585E-01	7.2558E-01	-2.69E-04
526010	4104177	7.2386E-01	7.2360E-01	-2.63E-04
526510	4104177	7.2188E-01	7.2163E-01	-2.44E-04
488010	4104677	6.3318E-01	6.3317E-01	-8.22E-06
488510	4104677	6.3328E-01	6.3327E-01	-8.80E-06
489010	4104677	6.3339E-01	6.3339E-01	-8.80E-06
489510	4104677	6.3352E-01	6.3351E-01	-9.16E-06
490010	4104677	6.3366E-01	6.3365E-01	-9.53E-06
490510	4104677	6.3382E-01	6.3381E-01	-9.87E-06
491010	4104677	6.3399E-01	6.3398E-01	-1.04E-05
491510	4104677	6.3419E-01	6.3417E-01	-1.11E-05
492010	4104677	6.3440E-01	6.3438E-01	-1.25E-05
492510	4104677	6.3463E-01	6.3462E-01	-1.46E-05
493010	4104677	6.3489E-01	6.3487E-01	-1.33E-05
493510	4104677	6.3517E-01	6.3515E-01	-1.35E-05
494010	4104677	6.3547E-01	6.3546E-01	-1.31E-05
494510	4104677	6.3581E-01	6.3579E-01	-1.31E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
495010	4104677	6.3617E-01	6.3616E-01	-1.32E-05
495510	4104677	6.3657E-01	6.3655E-01	-1.71E-05
496010	4104677	6.3700E-01	6.3699E-01	-1.13E-05
496510	4104677	6.3746E-01	6.3745E-01	-1.04E-05
497010	4104677	6.3797E-01	6.3796E-01	-9.65E-06
497510	4104677	6.3853E-01	6.3852E-01	-7.52E-06
498010	4104677	6.3912E-01	6.3912E-01	-6.98E-06
498510	4104677	6.3977E-01	6.3977E-01	-6.24E-06
499010	4104677	6.4048E-01	6.4047E-01	-5.80E-06
499510	4104677	6.4124E-01	6.4123E-01	-5.46E-06
500010	4104677	6.4206E-01	6.4206E-01	-5.61E-06
500510	4104677	6.4296E-01	6.4295E-01	-6.89E-06
501010	4104677	6.4393E-01	6.4392E-01	-9.23E-06
501510	4104677	6.4499E-01	6.4497E-01	-1.28E-05
502010	4104677	6.4613E-01	6.4611E-01	-1.86E-05
502510	4104677	6.4737E-01	6.4735E-01	-2.33E-05
503010	4104677	6.4873E-01	6.4870E-01	-2.60E-05
503510	4104677	6.5020E-01	6.5017E-01	-2.78E-05
504010	4104677	6.5181E-01	6.5177E-01	-3.59E-05
504510	4104677	6.5356E-01	6.5351E-01	-4.45E-05
505010	4104677	6.5547E-01	6.5543E-01	-4.35E-05
505510	4104677	6.5756E-01	6.5752E-01	-4.68E-05
506010	4104677	6.5985E-01	6.5979E-01	-6.03E-05
506510	4104677	6.6236E-01	6.6229E-01	-6.80E-05
507010	4104677	6.6510E-01	6.6502E-01	-8.34E-05
507510	4104677	6.6810E-01	6.6801E-01	-8.60E-05
508010	4104677	6.7138E-01	6.7128E-01	-9.65E-05
508510	4104677	6.7495E-01	6.7485E-01	-1.01E-04
509010	4104677	6.7884E-01	6.7874E-01	-9.68E-05
509510	4104677	6.8305E-01	6.8296E-01	-9.28E-05
510010	4104677	6.8760E-01	6.8750E-01	-9.93E-05
510510	4104677	6.9249E-01	6.9239E-01	-1.08E-04
511010	4104677	6.9773E-01	6.9761E-01	-1.14E-04
511510	4104677	7.0329E-01	7.0318E-01	-1.12E-04
512010	4104677	7.0918E-01	7.0907E-01	-1.10E-04
512510	4104677	7.1537E-01	7.1526E-01	-1.10E-04
513010	4104677	7.2185E-01	7.2174E-01	-1.10E-04
513510	4104677	7.2857E-01	7.2847E-01	-1.08E-04
514010	4104677	7.3550E-01	7.3539E-01	-1.10E-04
514510	4104677	7.4255E-01	7.4244E-01	-1.15E-04
515010	4104677	7.4959E-01	7.4948E-01	-1.17E-04
515510	4104677	7.5642E-01	7.5631E-01	-1.14E-04
516010	4104677	7.6275E-01	7.6265E-01	-9.96E-05
516510	4104677	7.6818E-01	7.6808E-01	-9.99E-05
517010	4104677	7.7232E-01	7.7222E-01	-1.06E-04
517510	4104677	7.7479E-01	7.7468E-01	-1.10E-04
518010	4104677	7.7534E-01	7.7523E-01	-1.11E-04
518510	4104677	7.7398E-01	7.7387E-01	-1.09E-04
519010	4104677	7.7089E-01	7.7078E-01	-1.14E-04
519510	4104677	7.6649E-01	7.6635E-01	-1.35E-04

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
520010	4104677	7.6127E-01	7.6112E-01	-1.53E-04
520510	4104677	7.5579E-01	7.5562E-01	-1.68E-04
521010	4104677	7.5054E-01	7.5036E-01	-1.83E-04
521510	4104677	7.4588E-01	7.4568E-01	-2.06E-04
522010	4104677	7.4199E-01	7.4175E-01	-2.41E-04
522510	4104677	7.3881E-01	7.3854E-01	-2.76E-04
523010	4104677	7.3619E-01	7.3589E-01	-2.94E-04
523510	4104677	7.3390E-01	7.3361E-01	-2.94E-04
524010	4104677	7.3180E-01	7.3151E-01	-2.88E-04
524510	4104677	7.2976E-01	7.2948E-01	-2.88E-04
525010	4104677	7.2774E-01	7.2746E-01	-2.86E-04
525510	4104677	7.2572E-01	7.2544E-01	-2.82E-04
526010	4104677	7.2370E-01	7.2343E-01	-2.66E-04
526510	4104677	7.2169E-01	7.2145E-01	-2.40E-04
488010	4105177	6.3231E-01	6.3230E-01	-7.83E-06
488510	4105177	6.3238E-01	6.3237E-01	-8.46E-06
489010	4105177	6.3247E-01	6.3246E-01	-8.64E-06
489510	4105177	6.3257E-01	6.3256E-01	-9.15E-06
490010	4105177	6.3268E-01	6.3267E-01	-9.66E-06
490510	4105177	6.3281E-01	6.3280E-01	-1.04E-05
491010	4105177	6.3295E-01	6.3294E-01	-1.09E-05
491510	4105177	6.3311E-01	6.3310E-01	-1.14E-05
492010	4105177	6.3329E-01	6.3328E-01	-1.21E-05
492510	4105177	6.3349E-01	6.3348E-01	-1.28E-05
493010	4105177	6.3371E-01	6.3369E-01	-1.69E-05
493510	4105177	6.3395E-01	6.3394E-01	-1.45E-05
494010	4105177	6.3422E-01	6.3420E-01	-1.66E-05
494510	4105177	6.3451E-01	6.3449E-01	-2.14E-05
495010	4105177	6.3484E-01	6.3482E-01	-1.54E-05
495510	4105177	6.3519E-01	6.3517E-01	-2.18E-05
496010	4105177	6.3558E-01	6.3556E-01	-1.40E-05
496510	4105177	6.3600E-01	6.3599E-01	-1.22E-05
497010	4105177	6.3646E-01	6.3645E-01	-1.15E-05
497510	4105177	6.3696E-01	6.3695E-01	-1.01E-05
498010	4105177	6.3751E-01	6.3750E-01	-7.91E-06
498510	4105177	6.3810E-01	6.3810E-01	-7.43E-06
499010	4105177	6.3875E-01	6.3874E-01	-5.62E-06
499510	4105177	6.3945E-01	6.3945E-01	-3.53E-06
500010	4105177	6.4022E-01	6.4022E-01	-1.56E-06
500510	4105177	6.4105E-01	6.4105E-01	-1.37E-06
501010	4105177	6.4195E-01	6.4195E-01	-3.95E-06
501510	4105177	6.4294E-01	6.4293E-01	-8.05E-06
502010	4105177	6.4401E-01	6.4399E-01	-1.73E-05
502510	4105177	6.4518E-01	6.4515E-01	-2.77E-05
503010	4105177	6.4645E-01	6.4641E-01	-3.99E-05
503510	4105177	6.4785E-01	6.4780E-01	-4.95E-05
504010	4105177	6.4937E-01	6.4931E-01	-5.65E-05
504510	4105177	6.5104E-01	6.5098E-01	-5.73E-05
505010	4105177	6.5287E-01	6.5281E-01	-5.69E-05
505510	4105177	6.5488E-01	6.5482E-01	-6.09E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
506010	4105177	6.5709E-01	6.5703E-01	-6.14E-05
506510	4105177	6.5953E-01	6.5947E-01	-6.09E-05
507010	4105177	6.6221E-01	6.6214E-01	-6.71E-05
507510	4105177	6.6516E-01	6.6508E-01	-8.21E-05
508010	4105177	6.6840E-01	6.6831E-01	-8.70E-05
508510	4105177	6.7196E-01	6.7186E-01	-1.01E-04
509010	4105177	6.7586E-01	6.7576E-01	-1.05E-04
509510	4105177	6.8011E-01	6.8002E-01	-9.77E-05
510010	4105177	6.8473E-01	6.8463E-01	-1.02E-04
510510	4105177	6.8973E-01	6.8962E-01	-1.09E-04
511010	4105177	6.9509E-01	6.9497E-01	-1.18E-04
511510	4105177	7.0082E-01	7.0069E-01	-1.22E-04
512010	4105177	7.0689E-01	7.0677E-01	-1.19E-04
512510	4105177	7.1330E-01	7.1318E-01	-1.19E-04
513010	4105177	7.2002E-01	7.1990E-01	-1.20E-04
513510	4105177	7.2702E-01	7.2690E-01	-1.17E-04
514010	4105177	7.3428E-01	7.3416E-01	-1.15E-04
514510	4105177	7.4172E-01	7.4160E-01	-1.19E-04
515010	4105177	7.4924E-01	7.4913E-01	-1.19E-04
515510	4105177	7.5665E-01	7.5653E-01	-1.12E-04
516010	4105177	7.6361E-01	7.6351E-01	-1.02E-04
516510	4105177	7.6969E-01	7.6958E-01	-1.10E-04
517010	4105177	7.7438E-01	7.7427E-01	-1.14E-04
517510	4105177	7.7718E-01	7.7706E-01	-1.18E-04
518010	4105177	7.7780E-01	7.7768E-01	-1.23E-04
518510	4105177	7.7623E-01	7.7611E-01	-1.19E-04
519010	4105177	7.7274E-01	7.7261E-01	-1.30E-04
519510	4105177	7.6785E-01	7.6769E-01	-1.55E-04
520010	4105177	7.6216E-01	7.6198E-01	-1.75E-04
520510	4105177	7.5627E-01	7.5608E-01	-1.92E-04
521010	4105177	7.5071E-01	7.5050E-01	-2.10E-04
521510	4105177	7.4585E-01	7.4561E-01	-2.46E-04
522010	4105177	7.4184E-01	7.4155E-01	-2.87E-04
522510	4105177	7.3861E-01	7.3829E-01	-3.13E-04
523010	4105177	7.3595E-01	7.3564E-01	-3.19E-04
523510	4105177	7.3366E-01	7.3335E-01	-3.12E-04
524010	4105177	7.3154E-01	7.3124E-01	-3.05E-04
524510	4105177	7.2949E-01	7.2918E-01	-3.05E-04
525010	4105177	7.2745E-01	7.2715E-01	-2.99E-04
525510	4105177	7.2540E-01	7.2511E-01	-2.90E-04
526010	4105177	7.2335E-01	7.2308E-01	-2.71E-04
526510	4105177	7.2131E-01	7.2107E-01	-2.41E-04
488010	4105677	6.3142E-01	6.3142E-01	-7.16E-06
488510	4105677	6.3147E-01	6.3146E-01	-7.79E-06
489010	4105677	6.3153E-01	6.3152E-01	-8.32E-06
489510	4105677	6.3160E-01	6.3159E-01	-8.92E-06
490010	4105677	6.3168E-01	6.3167E-01	-9.86E-06
490510	4105677	6.3178E-01	6.3177E-01	-1.07E-05
491010	4105677	6.3189E-01	6.3188E-01	-1.08E-05
491510	4105677	6.3202E-01	6.3201E-01	-1.18E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
492010	4105677	6.3216E-01	6.3215E-01	-1.33E-05
492510	4105677	6.3233E-01	6.3231E-01	-1.53E-05
493010	4105677	6.3251E-01	6.3250E-01	-1.40E-05
493510	4105677	6.3271E-01	6.3270E-01	-1.49E-05
494010	4105677	6.3294E-01	6.3293E-01	-1.62E-05
494510	4105677	6.3319E-01	6.3318E-01	-1.76E-05
495010	4105677	6.3347E-01	6.3345E-01	-1.88E-05
495510	4105677	6.3378E-01	6.3375E-01	-2.62E-05
496010	4105677	6.3412E-01	6.3410E-01	-1.57E-05
496510	4105677	6.3449E-01	6.3448E-01	-1.45E-05
497010	4105677	6.3490E-01	6.3489E-01	-1.33E-05
497510	4105677	6.3535E-01	6.3534E-01	-1.23E-05
498010	4105677	6.3584E-01	6.3583E-01	-1.12E-05
498510	4105677	6.3638E-01	6.3637E-01	-9.10E-06
499010	4105677	6.3696E-01	6.3696E-01	-7.50E-06
499510	4105677	6.3760E-01	6.3760E-01	-5.54E-06
500010	4105677	6.3830E-01	6.3830E-01	-4.01E-06
500510	4105677	6.3906E-01	6.3906E-01	-2.42E-06
501010	4105677	6.3989E-01	6.3989E-01	-3.28E-06
501510	4105677	6.4080E-01	6.4079E-01	-7.18E-06
502010	4105677	6.4179E-01	6.4177E-01	-1.53E-05
502510	4105677	6.4287E-01	6.4285E-01	-2.64E-05
503010	4105677	6.4406E-01	6.4402E-01	-3.79E-05
503510	4105677	6.4536E-01	6.4531E-01	-5.01E-05
504010	4105677	6.4678E-01	6.4672E-01	-6.15E-05
504510	4105677	6.4835E-01	6.4829E-01	-6.59E-05
505010	4105677	6.5008E-01	6.5002E-01	-6.42E-05
505510	4105677	6.5199E-01	6.5194E-01	-5.19E-05
506010	4105677	6.5410E-01	6.5405E-01	-5.13E-05
506510	4105677	6.5644E-01	6.5638E-01	-5.55E-05
507010	4105677	6.5903E-01	6.5896E-01	-6.94E-05
507510	4105677	6.6190E-01	6.6183E-01	-7.01E-05
508010	4105677	6.6508E-01	6.6499E-01	-8.37E-05
508510	4105677	6.6860E-01	6.6850E-01	-1.00E-04
509010	4105677	6.7247E-01	6.7236E-01	-1.15E-04
509510	4105677	6.7674E-01	6.7663E-01	-1.11E-04
510010	4105677	6.8140E-01	6.8129E-01	-1.08E-04
510510	4105677	6.8646E-01	6.8635E-01	-1.12E-04
511010	4105677	6.9193E-01	6.9181E-01	-1.21E-04
511510	4105677	6.9778E-01	6.9765E-01	-1.29E-04
512010	4105677	7.0400E-01	7.0387E-01	-1.30E-04
512510	4105677	7.1057E-01	7.1044E-01	-1.27E-04
513010	4105677	7.1745E-01	7.1733E-01	-1.28E-04
513510	4105677	7.2463E-01	7.2451E-01	-1.24E-04
514010	4105677	7.3208E-01	7.3196E-01	-1.20E-04
514510	4105677	7.3976E-01	7.3964E-01	-1.22E-04
515010	4105677	7.4758E-01	7.4746E-01	-1.22E-04
515510	4105677	7.5537E-01	7.5525E-01	-1.23E-04
516010	4105677	7.6282E-01	7.6270E-01	-1.13E-04
516510	4105677	7.6943E-01	7.6931E-01	-1.17E-04

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
517010	4105677	7.7458E-01	7.7446E-01	-1.23E-04
517510	4105677	7.7768E-01	7.7755E-01	-1.30E-04
518010	4105677	7.7836E-01	7.7823E-01	-1.31E-04
518510	4105677	7.7663E-01	7.7650E-01	-1.29E-04
519010	4105677	7.7288E-01	7.7274E-01	-1.44E-04
519510	4105677	7.6772E-01	7.6755E-01	-1.68E-04
520010	4105677	7.6183E-01	7.6164E-01	-1.89E-04
520510	4105677	7.5584E-01	7.5563E-01	-2.10E-04
521010	4105677	7.5025E-01	7.5000E-01	-2.44E-04
521510	4105677	7.4539E-01	7.4510E-01	-2.91E-04
522010	4105677	7.4139E-01	7.4106E-01	-3.30E-04
522510	4105677	7.3816E-01	7.3781E-01	-3.42E-04
523010	4105677	7.3550E-01	7.3516E-01	-3.35E-04
523510	4105677	7.3319E-01	7.3286E-01	-3.27E-04
524010	4105677	7.3106E-01	7.3074E-01	-3.16E-04
524510	4105677	7.2898E-01	7.2867E-01	-3.10E-04
525010	4105677	7.2692E-01	7.2663E-01	-2.97E-04
525510	4105677	7.2486E-01	7.2457E-01	-2.89E-04
526010	4105677	7.2279E-01	7.2252E-01	-2.73E-04
526510	4105677	7.2074E-01	7.2051E-01	-2.36E-04
488010	4106177	6.3053E-01	6.3052E-01	-6.53E-06
488510	4106177	6.3055E-01	6.3054E-01	-7.17E-06
489010	4106177	6.3058E-01	6.3057E-01	-7.81E-06
489510	4106177	6.3062E-01	6.3061E-01	-8.44E-06
490010	4106177	6.3067E-01	6.3066E-01	-9.07E-06
490510	4106177	6.3074E-01	6.3073E-01	-9.70E-06
491010	4106177	6.3082E-01	6.3081E-01	-1.04E-05
491510	4106177	6.3091E-01	6.3090E-01	-1.15E-05
492010	4106177	6.3102E-01	6.3101E-01	-1.21E-05
492510	4106177	6.3114E-01	6.3113E-01	-1.33E-05
493010	4106177	6.3129E-01	6.3127E-01	-1.38E-05
493510	4106177	6.3145E-01	6.3144E-01	-1.49E-05
494010	4106177	6.3164E-01	6.3162E-01	-1.62E-05
494510	4106177	6.3184E-01	6.3183E-01	-1.73E-05
495010	4106177	6.3208E-01	6.3206E-01	-1.81E-05
495510	4106177	6.3234E-01	6.3232E-01	-1.91E-05
496010	4106177	6.3263E-01	6.3260E-01	-2.81E-05
496510	4106177	6.3295E-01	6.3292E-01	-2.85E-05
497010	4106177	6.3331E-01	6.3329E-01	-1.69E-05
497510	4106177	6.3370E-01	6.3368E-01	-1.49E-05
498010	4106177	6.3413E-01	6.3412E-01	-1.36E-05
498510	4106177	6.3460E-01	6.3459E-01	-1.40E-05
499010	4106177	6.3512E-01	6.3511E-01	-9.70E-06
499510	4106177	6.3569E-01	6.3568E-01	-9.95E-06
500010	4106177	6.3632E-01	6.3631E-01	-7.67E-06
500510	4106177	6.3700E-01	6.3700E-01	-7.25E-06
501010	4106177	6.3775E-01	6.3775E-01	-6.60E-06
501510	4106177	6.3858E-01	6.3857E-01	-6.72E-06
502010	4106177	6.3948E-01	6.3946E-01	-1.34E-05
502510	4106177	6.4046E-01	6.4044E-01	-2.14E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	ΔHI (Post operam - Ante operam)
503010	4106177	6.4155E-01	6.4151E-01	-3.16E-05
503510	4106177	6.4274E-01	6.4269E-01	-4.65E-05
504010	4106177	6.4405E-01	6.4399E-01	-6.16E-05
504510	4106177	6.4550E-01	6.4543E-01	-7.09E-05
505010	4106177	6.4711E-01	6.4704E-01	-6.75E-05
505510	4106177	6.4889E-01	6.4883E-01	-6.09E-05
506010	4106177	6.5088E-01	6.5082E-01	-5.70E-05
506510	4106177	6.5309E-01	6.5303E-01	-5.81E-05
507010	4106177	6.5556E-01	6.5550E-01	-5.79E-05
507510	4106177	6.5831E-01	6.5825E-01	-6.04E-05
508010	4106177	6.6139E-01	6.6131E-01	-8.16E-05
508510	4106177	6.6483E-01	6.6473E-01	-1.00E-04
509010	4106177	6.6866E-01	6.6854E-01	-1.18E-04
509510	4106177	6.7290E-01	6.7277E-01	-1.29E-04
510010	4106177	6.7756E-01	6.7744E-01	-1.26E-04
510510	4106177	6.8267E-01	6.8255E-01	-1.20E-04
511010	4106177	6.8821E-01	6.8809E-01	-1.24E-04
511510	4106177	6.9417E-01	6.9403E-01	-1.34E-04
512010	4106177	7.0050E-01	7.0036E-01	-1.41E-04
512510	4106177	7.0718E-01	7.0704E-01	-1.39E-04
513010	4106177	7.1416E-01	7.1402E-01	-1.35E-04
513510	4106177	7.2140E-01	7.2128E-01	-1.27E-04
514010	4106177	7.2889E-01	7.2877E-01	-1.21E-04
514510	4106177	7.3659E-01	7.3646E-01	-1.29E-04
515010	4106177	7.4445E-01	7.4431E-01	-1.34E-04
515510	4106177	7.5234E-01	7.5222E-01	-1.22E-04
516010	4106177	7.5997E-01	7.5985E-01	-1.19E-04
516510	4106177	7.6685E-01	7.6673E-01	-1.21E-04
517010	4106177	7.7230E-01	7.7216E-01	-1.34E-04
517510	4106177	7.7561E-01	7.7546E-01	-1.45E-04
518010	4106177	7.7637E-01	7.7623E-01	-1.42E-04
518510	4106177	7.7464E-01	7.7450E-01	-1.40E-04
519010	4106177	7.7088E-01	7.7072E-01	-1.59E-04
519510	4106177	7.6579E-01	7.6560E-01	-1.89E-04
520010	4106177	7.6008E-01	7.5986E-01	-2.12E-04
520510	4106177	7.5434E-01	7.5411E-01	-2.34E-04
521010	4106177	7.4903E-01	7.4875E-01	-2.73E-04
521510	4106177	7.4440E-01	7.4409E-01	-3.02E-04
522010	4106177	7.4054E-01	7.4022E-01	-3.22E-04
522510	4106177	7.3739E-01	7.3705E-01	-3.40E-04
523010	4106177	7.3476E-01	7.3441E-01	-3.42E-04
523510	4106177	7.3245E-01	7.3211E-01	-3.38E-04
524010	4106177	7.3030E-01	7.2997E-01	-3.29E-04
524510	4106177	7.2822E-01	7.2791E-01	-3.08E-04
525010	4106177	7.2615E-01	7.2585E-01	-3.01E-04
525510	4106177	7.2408E-01	7.2377E-01	-3.05E-04
526010	4106177	7.2201E-01	7.2175E-01	-2.60E-04
488010	4106677	6.2963E-01	6.2962E-01	-6.05E-06
488510	4106677	6.2962E-01	6.2961E-01	-6.70E-06
489010	4106677	6.2962E-01	6.2961E-01	-7.32E-06

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	ΔHI (Post operam - Ante operam)
489510	4106677	6.2963E-01	6.2962E-01	-7.91E-06
490010	4106677	6.2965E-01	6.2964E-01	-8.55E-06
490510	4106677	6.2968E-01	6.2967E-01	-9.21E-06
491010	4106677	6.2973E-01	6.2972E-01	-9.87E-06
491510	4106677	6.2978E-01	6.2977E-01	-1.11E-05
492010	4106677	6.2985E-01	6.2984E-01	-1.26E-05
492510	4106677	6.2994E-01	6.2993E-01	-1.29E-05
493010	4106677	6.3004E-01	6.3003E-01	-1.37E-05
493510	4106677	6.3017E-01	6.3015E-01	-1.48E-05
494010	4106677	6.3031E-01	6.3029E-01	-1.61E-05
494510	4106677	6.3047E-01	6.3045E-01	-1.75E-05
495010	4106677	6.3066E-01	6.3064E-01	-1.86E-05
495510	4106677	6.3087E-01	6.3085E-01	-1.98E-05
496010	4106677	6.3110E-01	6.3108E-01	-2.42E-05
496510	4106677	6.3137E-01	6.3135E-01	-2.15E-05
497010	4106677	6.3167E-01	6.3164E-01	-3.25E-05
497510	4106677	6.3200E-01	6.3197E-01	-3.23E-05
498010	4106677	6.3237E-01	6.3234E-01	-3.03E-05
498510	4106677	6.3278E-01	6.3276E-01	-1.76E-05
499010	4106677	6.3323E-01	6.3322E-01	-1.47E-05
499510	4106677	6.3373E-01	6.3372E-01	-1.13E-05
500010	4106677	6.3428E-01	6.3426E-01	-1.14E-05
500510	4106677	6.3488E-01	6.3487E-01	-1.06E-05
501010	4106677	6.3554E-01	6.3553E-01	-9.41E-06
501510	4106677	6.3627E-01	6.3626E-01	-9.17E-06
502010	4106677	6.3707E-01	6.3706E-01	-1.24E-05
502510	4106677	6.3795E-01	6.3793E-01	-1.93E-05
503010	4106677	6.3893E-01	6.3889E-01	-3.40E-05
503510	4106677	6.4000E-01	6.3995E-01	-4.45E-05
504010	4106677	6.4118E-01	6.4113E-01	-5.83E-05
504510	4106677	6.4250E-01	6.4243E-01	-7.02E-05
505010	4106677	6.4396E-01	6.4389E-01	-7.64E-05
505510	4106677	6.4560E-01	6.4552E-01	-7.45E-05
506010	4106677	6.4743E-01	6.4736E-01	-6.20E-05
506510	4106677	6.4948E-01	6.4942E-01	-5.81E-05
507010	4106677	6.5179E-01	6.5173E-01	-6.65E-05
507510	4106677	6.5440E-01	6.5433E-01	-6.69E-05
508010	4106677	6.5734E-01	6.5726E-01	-7.64E-05
508510	4106677	6.6066E-01	6.6056E-01	-9.72E-05
509010	4106677	6.6439E-01	6.6427E-01	-1.20E-04
509510	4106677	6.6857E-01	6.6843E-01	-1.39E-04
510010	4106677	6.7321E-01	6.7306E-01	-1.49E-04
510510	4106677	6.7834E-01	6.7820E-01	-1.36E-04
511010	4106677	6.8394E-01	6.8381E-01	-1.28E-04
511510	4106677	6.8998E-01	6.8984E-01	-1.36E-04
512010	4106677	6.9641E-01	6.9626E-01	-1.47E-04
512510	4106677	7.0317E-01	7.0302E-01	-1.50E-04
513010	4106677	7.1020E-01	7.1006E-01	-1.38E-04
513510	4106677	7.1742E-01	7.1728E-01	-1.42E-04
514010	4106677	7.2479E-01	7.2466E-01	-1.33E-04

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
514510	4106677	7.3229E-01	7.3217E-01	-1.26E-04
515010	4106677	7.3989E-01	7.3976E-01	-1.33E-04
515510	4106677	7.4751E-01	7.4737E-01	-1.35E-04
516010	4106677	7.5493E-01	7.5480E-01	-1.25E-04
516510	4106677	7.6170E-01	7.6157E-01	-1.27E-04
517010	4106677	7.6715E-01	7.6700E-01	-1.50E-04
517510	4106677	7.7056E-01	7.7040E-01	-1.59E-04
518010	4106677	7.7149E-01	7.7134E-01	-1.52E-04
518510	4106677	7.7000E-01	7.6985E-01	-1.50E-04
519010	4106677	7.6661E-01	7.6643E-01	-1.79E-04
519510	4106677	7.6201E-01	7.6180E-01	-2.13E-04
520010	4106677	7.5689E-01	7.5665E-01	-2.40E-04
520510	4106677	7.5176E-01	7.5149E-01	-2.68E-04
521010	4106677	7.4698E-01	7.4668E-01	-3.03E-04
521510	4106677	7.4278E-01	7.4245E-01	-3.29E-04
522010	4106677	7.3921E-01	7.3887E-01	-3.35E-04
522510	4106677	7.3621E-01	7.3588E-01	-3.34E-04
523010	4106677	7.3365E-01	7.3333E-01	-3.22E-04
523510	4106677	7.3137E-01	7.3108E-01	-2.94E-04
524010	4106677	7.2923E-01	7.2894E-01	-2.96E-04
524510	4106677	7.2716E-01	7.2688E-01	-2.80E-04
525010	4106677	7.2510E-01	7.2482E-01	-2.81E-04
525510	4106677	7.2305E-01	7.2279E-01	-2.60E-04
526010	4106677	7.2100E-01	7.2077E-01	-2.35E-04
488010	4107177	6.2871E-01	6.2871E-01	-5.78E-06
488510	4107177	6.2868E-01	6.2867E-01	-6.36E-06
489010	4107177	6.2865E-01	6.2864E-01	-6.94E-06
489510	4107177	6.2863E-01	6.2862E-01	-7.54E-06
490010	4107177	6.2861E-01	6.2861E-01	-8.10E-06
490510	4107177	6.2861E-01	6.2860E-01	-8.80E-06
491010	4107177	6.2862E-01	6.2861E-01	-9.41E-06
491510	4107177	6.2864E-01	6.2863E-01	-1.01E-05
492010	4107177	6.2867E-01	6.2866E-01	-1.15E-05
492510	4107177	6.2872E-01	6.2871E-01	-1.26E-05
493010	4107177	6.2878E-01	6.2877E-01	-1.51E-05
493510	4107177	6.2886E-01	6.2884E-01	-1.59E-05
494010	4107177	6.2896E-01	6.2894E-01	-1.80E-05
494510	4107177	6.2907E-01	6.2905E-01	-2.15E-05
495010	4107177	6.2921E-01	6.2918E-01	-2.43E-05
495510	4107177	6.2937E-01	6.2935E-01	-2.11E-05
496010	4107177	6.2955E-01	6.2952E-01	-2.77E-05
496510	4107177	6.2976E-01	6.2974E-01	-2.06E-05
497010	4107177	6.3000E-01	6.2998E-01	-2.17E-05
497510	4107177	6.3027E-01	6.3025E-01	-2.24E-05
498010	4107177	6.3057E-01	6.3054E-01	-2.96E-05
498510	4107177	6.3091E-01	6.3088E-01	-2.98E-05
499010	4107177	6.3129E-01	6.3126E-01	-2.73E-05
499510	4107177	6.3171E-01	6.3170E-01	-1.27E-05
500010	4107177	6.3218E-01	6.3216E-01	-1.39E-05
500510	4107177	6.3269E-01	6.3268E-01	-1.35E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	ΔHI (Post operam - Ante operam)
501010	4107177	6.3326E-01	6.3325E-01	-1.30E-05
501510	4107177	6.3389E-01	6.3388E-01	-1.06E-05
502010	4107177	6.3459E-01	6.3457E-01	-1.65E-05
502510	4107177	6.3536E-01	6.3534E-01	-1.95E-05
503010	4107177	6.3620E-01	6.3618E-01	-2.81E-05
503510	4107177	6.3714E-01	6.3711E-01	-3.57E-05
504010	4107177	6.3819E-01	6.3814E-01	-5.11E-05
504510	4107177	6.3935E-01	6.3928E-01	-6.95E-05
505010	4107177	6.4065E-01	6.4057E-01	-8.12E-05
505510	4107177	6.4211E-01	6.4203E-01	-8.26E-05
506010	4107177	6.4376E-01	6.4368E-01	-7.57E-05
506510	4107177	6.4562E-01	6.4555E-01	-6.91E-05
507010	4107177	6.4774E-01	6.4767E-01	-7.08E-05
507510	4107177	6.5015E-01	6.5007E-01	-8.47E-05
508010	4107177	6.5291E-01	6.5283E-01	-8.30E-05
508510	4107177	6.5606E-01	6.5597E-01	-9.78E-05
509010	4107177	6.5965E-01	6.5953E-01	-1.19E-04
509510	4107177	6.6373E-01	6.6358E-01	-1.41E-04
510010	4107177	6.6832E-01	6.6816E-01	-1.58E-04
510510	4107177	6.7344E-01	6.7328E-01	-1.51E-04
511010	4107177	6.7908E-01	6.7894E-01	-1.39E-04
511510	4107177	6.8521E-01	6.8507E-01	-1.39E-04
512010	4107177	6.9175E-01	6.9160E-01	-1.48E-04
512510	4107177	6.9861E-01	6.9846E-01	-1.53E-04
513010	4107177	7.0568E-01	7.0553E-01	-1.55E-04
513510	4107177	7.1285E-01	7.1270E-01	-1.59E-04
514010	4107177	7.2004E-01	7.1987E-01	-1.62E-04
514510	4107177	7.2717E-01	7.2702E-01	-1.51E-04
515010	4107177	7.3424E-01	7.3406E-01	-1.84E-04
515510	4107177	7.4122E-01	7.4106E-01	-1.55E-04
516010	4107177	7.4797E-01	7.4784E-01	-1.35E-04
516510	4107177	7.5419E-01	7.5405E-01	-1.37E-04
517010	4107177	7.5931E-01	7.5915E-01	-1.62E-04
517510	4107177	7.6269E-01	7.6252E-01	-1.70E-04
518010	4107177	7.6390E-01	7.6374E-01	-1.62E-04
518510	4107177	7.6297E-01	7.6280E-01	-1.66E-04
519010	4107177	7.6034E-01	7.6014E-01	-2.02E-04
519510	4107177	7.5665E-01	7.5640E-01	-2.43E-04
520010	4107177	7.5245E-01	7.5218E-01	-2.69E-04
520510	4107177	7.4818E-01	7.4788E-01	-3.00E-04
521010	4107177	7.4414E-01	7.4381E-01	-3.27E-04
521510	4107177	7.4050E-01	7.4017E-01	-3.34E-04
522010	4107177	7.3732E-01	7.3699E-01	-3.26E-04
522510	4107177	7.3456E-01	7.3425E-01	-3.15E-04
488010	4107677	6.2779E-01	6.2779E-01	-5.78E-06
488510	4107677	6.2773E-01	6.2772E-01	-6.31E-06
489010	4107677	6.2767E-01	6.2766E-01	-6.84E-06
489510	4107677	6.2761E-01	6.2761E-01	-7.36E-06
490010	4107677	6.2757E-01	6.2756E-01	-7.91E-06
490510	4107677	6.2753E-01	6.2752E-01	-8.46E-06

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
491010	4107677	6.2750E-01	6.2749E-01	-9.10E-06
491510	4107677	6.2749E-01	6.2748E-01	-1.00E-05
492010	4107677	6.2748E-01	6.2747E-01	-1.10E-05
492510	4107677	6.2748E-01	6.2747E-01	-1.16E-05
493010	4107677	6.2750E-01	6.2749E-01	-1.34E-05
493510	4107677	6.2754E-01	6.2752E-01	-1.42E-05
494010	4107677	6.2758E-01	6.2757E-01	-1.57E-05
494510	4107677	6.2765E-01	6.2763E-01	-1.94E-05
495010	4107677	6.2774E-01	6.2772E-01	-2.01E-05
495510	4107677	6.2784E-01	6.2782E-01	-2.14E-05
496010	4107677	6.2797E-01	6.2794E-01	-2.59E-05
496510	4107677	6.2812E-01	6.2809E-01	-2.54E-05
497010	4107677	6.2830E-01	6.2827E-01	-2.53E-05
497510	4107677	6.2850E-01	6.2848E-01	-2.30E-05
498010	4107677	6.2874E-01	6.2871E-01	-2.14E-05
498510	4107677	6.2900E-01	6.2898E-01	-2.36E-05
499010	4107677	6.2931E-01	6.2927E-01	-3.52E-05
499510	4107677	6.2965E-01	6.2963E-01	-1.97E-05
500010	4107677	6.3003E-01	6.3001E-01	-1.90E-05
500510	4107677	6.3045E-01	6.3043E-01	-1.83E-05
501010	4107677	6.3092E-01	6.3090E-01	-2.11E-05
501510	4107677	6.3145E-01	6.3143E-01	-1.67E-05
502010	4107677	6.3203E-01	6.3201E-01	-1.65E-05
502510	4107677	6.3268E-01	6.3266E-01	-2.09E-05
503010	4107677	6.3339E-01	6.3336E-01	-3.01E-05
503510	4107677	6.3419E-01	6.3415E-01	-3.90E-05
504010	4107677	6.3508E-01	6.3503E-01	-5.10E-05
504510	4107677	6.3607E-01	6.3601E-01	-6.63E-05
505010	4107677	6.3719E-01	6.3710E-01	-8.70E-05
505510	4107677	6.3845E-01	6.3834E-01	-1.10E-04
506010	4107677	6.3988E-01	6.3977E-01	-1.15E-04
506510	4107677	6.4152E-01	6.4142E-01	-1.07E-04
507010	4107677	6.4341E-01	6.4331E-01	-9.93E-05
507510	4107677	6.4559E-01	6.4549E-01	-9.67E-05
508010	4107677	6.4811E-01	6.4800E-01	-1.06E-04
508510	4107677	6.5104E-01	6.5093E-01	-1.07E-04
509010	4107677	6.5443E-01	6.5431E-01	-1.20E-04
509510	4107677	6.5835E-01	6.5822E-01	-1.38E-04
510010	4107677	6.6284E-01	6.6269E-01	-1.54E-04
510510	4107677	6.6793E-01	6.6778E-01	-1.56E-04
511010	4107677	6.7362E-01	6.7347E-01	-1.50E-04
511510	4107677	6.7985E-01	6.7971E-01	-1.45E-04
512010	4107677	6.8655E-01	6.8641E-01	-1.44E-04
512510	4107677	6.9358E-01	6.9343E-01	-1.58E-04
513010	4107677	7.0078E-01	7.0060E-01	-1.83E-04
513510	4107677	7.0796E-01	7.0777E-01	-1.94E-04
514010	4107677	7.1498E-01	7.1481E-01	-1.68E-04
514510	4107677	7.2172E-01	7.2153E-01	-1.88E-04
515010	4107677	7.2814E-01	7.2796E-01	-1.80E-04
515510	4107677	7.3423E-01	7.3405E-01	-1.81E-04

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
516010	4107677	7.3998E-01	7.3983E-01	-1.53E-04
516510	4107677	7.4526E-01	7.4511E-01	-1.49E-04
517010	4107677	7.4973E-01	7.4955E-01	-1.73E-04
517510	4107677	7.5292E-01	7.5274E-01	-1.83E-04
518010	4107677	7.5446E-01	7.5429E-01	-1.75E-04
518510	4107677	7.5431E-01	7.5412E-01	-1.84E-04
519010	4107677	7.5274E-01	7.5251E-01	-2.30E-04
519510	4107677	7.5020E-01	7.4992E-01	-2.73E-04
520010	4107677	7.4712E-01	7.4682E-01	-3.01E-04
520510	4107677	7.4385E-01	7.4352E-01	-3.26E-04
521010	4107677	7.4064E-01	7.4031E-01	-3.31E-04
488010	4108177	6.2687E-01	6.2686E-01	-6.06E-06
488510	4108177	6.2677E-01	6.2677E-01	-6.52E-06
489010	4108177	6.2668E-01	6.2667E-01	-7.02E-06
489510	4108177	6.2659E-01	6.2659E-01	-7.51E-06
490010	4108177	6.2651E-01	6.2651E-01	-8.00E-06
490510	4108177	6.2644E-01	6.2643E-01	-8.50E-06
491010	4108177	6.2638E-01	6.2637E-01	-9.05E-06
491510	4108177	6.2632E-01	6.2631E-01	-9.71E-06
492010	4108177	6.2627E-01	6.2626E-01	-1.05E-05
492510	4108177	6.2623E-01	6.2622E-01	-1.11E-05
493010	4108177	6.2621E-01	6.2620E-01	-1.21E-05
493510	4108177	6.2619E-01	6.2618E-01	-1.44E-05
494010	4108177	6.2619E-01	6.2618E-01	-1.59E-05
494510	4108177	6.2621E-01	6.2619E-01	-1.61E-05
495010	4108177	6.2624E-01	6.2622E-01	-1.92E-05
495510	4108177	6.2629E-01	6.2627E-01	-1.88E-05
496010	4108177	6.2636E-01	6.2634E-01	-1.96E-05
496510	4108177	6.2645E-01	6.2643E-01	-1.97E-05
497010	4108177	6.2656E-01	6.2654E-01	-2.23E-05
497510	4108177	6.2670E-01	6.2668E-01	-2.15E-05
498010	4108177	6.2687E-01	6.2685E-01	-2.09E-05
498510	4108177	6.2706E-01	6.2701E-01	-4.73E-05
499010	4108177	6.2728E-01	6.2723E-01	-4.96E-05
499510	4108177	6.2754E-01	6.2748E-01	-5.40E-05
500010	4108177	6.2783E-01	6.2779E-01	-3.77E-05
500510	4108177	6.2816E-01	6.2813E-01	-3.35E-05
501010	4108177	6.2853E-01	6.2851E-01	-2.61E-05
501510	4108177	6.2895E-01	6.2891E-01	-3.54E-05
502010	4108177	6.2941E-01	6.2939E-01	-2.42E-05
502510	4108177	6.2993E-01	6.2990E-01	-3.09E-05
503010	4108177	6.3051E-01	6.3046E-01	-4.23E-05
503510	4108177	6.3115E-01	6.3110E-01	-5.15E-05
504010	4108177	6.3187E-01	6.3181E-01	-6.09E-05
504510	4108177	6.3268E-01	6.3261E-01	-7.26E-05
505010	4108177	6.3360E-01	6.3350E-01	-9.29E-05
505510	4108177	6.3464E-01	6.3452E-01	-1.14E-04
506010	4108177	6.3583E-01	6.3570E-01	-1.30E-04
506510	4108177	6.3721E-01	6.3708E-01	-1.33E-04
507010	4108177	6.3882E-01	6.3869E-01	-1.22E-04

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
507510	4108177	6.4071E-01	6.4059E-01	-1.16E-04
508010	4108177	6.4294E-01	6.4282E-01	-1.19E-04
508510	4108177	6.4558E-01	6.4546E-01	-1.20E-04
509010	4108177	6.4872E-01	6.4860E-01	-1.22E-04
509510	4108177	6.5242E-01	6.5229E-01	-1.32E-04
510010	4108177	6.5676E-01	6.5663E-01	-1.36E-04
510510	4108177	6.6179E-01	6.6165E-01	-1.40E-04
511010	4108177	6.6751E-01	6.6737E-01	-1.40E-04
511510	4108177	6.7389E-01	6.7374E-01	-1.49E-04
512010	4108177	6.8082E-01	6.8066E-01	-1.65E-04
512510	4108177	6.8814E-01	6.8797E-01	-1.75E-04
513010	4108177	6.9562E-01	6.9548E-01	-1.42E-04
513510	4108177	7.0301E-01	7.0285E-01	-1.54E-04
514010	4108177	7.1004E-01	7.0984E-01	-2.03E-04
514510	4108177	7.1655E-01	7.1634E-01	-2.01E-04
515010	4108177	7.2240E-01	7.2221E-01	-1.96E-04
515510	4108177	7.2762E-01	7.2742E-01	-1.99E-04
516010	4108177	7.3227E-01	7.3209E-01	-1.72E-04
516510	4108177	7.3641E-01	7.3625E-01	-1.63E-04
517010	4108177	7.4000E-01	7.3982E-01	-1.81E-04
517510	4108177	7.4283E-01	7.4264E-01	-1.93E-04
518010	4108177	7.4462E-01	7.4443E-01	-1.88E-04
518510	4108177	7.4522E-01	7.4502E-01	-2.05E-04
519010	4108177	7.4472E-01	7.4445E-01	-2.62E-04
519510	4108177	7.4334E-01	7.4304E-01	-3.03E-04
520010	4108177	7.4138E-01	7.4105E-01	-3.25E-04
520510	4108177	7.3909E-01	7.3875E-01	-3.34E-04
488010	4108677	6.2594E-01	6.2593E-01	-6.53E-06
488510	4108677	6.2581E-01	6.2581E-01	-6.99E-06
489010	4108677	6.2569E-01	6.2568E-01	-7.45E-06
489510	4108677	6.2557E-01	6.2556E-01	-7.88E-06
490010	4108677	6.2545E-01	6.2544E-01	-8.33E-06
490510	4108677	6.2534E-01	6.2533E-01	-8.73E-06
491010	4108677	6.2524E-01	6.2523E-01	-9.18E-06
491510	4108677	6.2514E-01	6.2513E-01	-9.68E-06
492010	4108677	6.2505E-01	6.2504E-01	-1.03E-05
492510	4108677	6.2497E-01	6.2496E-01	-1.10E-05
493010	4108677	6.2490E-01	6.2489E-01	-1.20E-05
493510	4108677	6.2484E-01	6.2483E-01	-1.35E-05
494010	4108677	6.2479E-01	6.2477E-01	-1.51E-05
494510	4108677	6.2475E-01	6.2474E-01	-1.51E-05
495010	4108677	6.2473E-01	6.2471E-01	-1.72E-05
495510	4108677	6.2472E-01	6.2471E-01	-1.68E-05
496010	4108677	6.2473E-01	6.2471E-01	-1.81E-05
496510	4108677	6.2476E-01	6.2474E-01	-1.87E-05
497010	4108677	6.2481E-01	6.2479E-01	-1.89E-05
497510	4108677	6.2487E-01	6.2486E-01	-1.92E-05
498010	4108677	6.2497E-01	6.2495E-01	-2.08E-05
498510	4108677	6.2508E-01	6.2506E-01	-1.99E-05
499010	4108677	6.2522E-01	6.2520E-01	-2.67E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
499510	4108677	6.2540E-01	6.2537E-01	-2.82E-05
500010	4108677	6.2560E-01	6.2554E-01	-5.15E-05
500510	4108677	6.2583E-01	6.2576E-01	-6.36E-05
501010	4108677	6.2609E-01	6.2604E-01	-5.31E-05
501510	4108677	6.2640E-01	6.2636E-01	-3.68E-05
502010	4108677	6.2674E-01	6.2670E-01	-3.89E-05
502510	4108677	6.2713E-01	6.2709E-01	-3.72E-05
503010	4108677	6.2756E-01	6.2752E-01	-3.87E-05
503510	4108677	6.2804E-01	6.2799E-01	-5.18E-05
504010	4108677	6.2859E-01	6.2852E-01	-6.33E-05
504510	4108677	6.2920E-01	6.2912E-01	-7.51E-05
505010	4108677	6.2989E-01	6.2981E-01	-8.85E-05
505510	4108677	6.3069E-01	6.3059E-01	-1.08E-04
506010	4108677	6.3162E-01	6.3149E-01	-1.30E-04
506510	4108677	6.3270E-01	6.3256E-01	-1.47E-04
507010	4108677	6.3399E-01	6.3384E-01	-1.51E-04
507510	4108677	6.3554E-01	6.3540E-01	-1.44E-04
508010	4108677	6.3742E-01	6.3729E-01	-1.35E-04
508510	4108677	6.3971E-01	6.3958E-01	-1.32E-04
509010	4108677	6.4251E-01	6.4238E-01	-1.30E-04
509510	4108677	6.4592E-01	6.4579E-01	-1.32E-04
510010	4108677	6.5004E-01	6.4990E-01	-1.36E-04
510510	4108677	6.5495E-01	6.5481E-01	-1.39E-04
511010	4108677	6.6069E-01	6.6054E-01	-1.48E-04
511510	4108677	6.6725E-01	6.6708E-01	-1.65E-04
512010	4108677	6.7452E-01	6.7435E-01	-1.65E-04
512510	4108677	6.8230E-01	6.8215E-01	-1.48E-04
513010	4108677	6.9030E-01	6.9016E-01	-1.43E-04
513510	4108677	6.9818E-01	6.9802E-01	-1.60E-04
514010	4108677	7.0557E-01	7.0538E-01	-1.92E-04
514510	4108677	7.1219E-01	7.1197E-01	-2.21E-04
515010	4108677	7.1782E-01	7.1759E-01	-2.37E-04
515510	4108677	7.2245E-01	7.2224E-01	-2.08E-04
516010	4108677	7.2618E-01	7.2599E-01	-1.87E-04
516510	4108677	7.2926E-01	7.2909E-01	-1.77E-04
517010	4108677	7.3191E-01	7.3172E-01	-1.90E-04
517510	4108677	7.3417E-01	7.3397E-01	-1.97E-04
518010	4108677	7.3592E-01	7.3572E-01	-1.95E-04
518510	4108677	7.3698E-01	7.3674E-01	-2.33E-04
519010	4108677	7.3724E-01	7.3695E-01	-2.94E-04
519510	4108677	7.3677E-01	7.3645E-01	-3.24E-04
520010	4108677	7.3571E-01	7.3538E-01	-3.31E-04
488010	4109177	6.2501E-01	6.2500E-01	-7.24E-06
488510	4109177	6.2485E-01	6.2484E-01	-7.65E-06
489010	4109177	6.2469E-01	6.2468E-01	-8.03E-06
489510	4109177	6.2454E-01	6.2453E-01	-8.41E-06
490010	4109177	6.2439E-01	6.2438E-01	-8.79E-06
490510	4109177	6.2424E-01	6.2423E-01	-9.14E-06
491010	4109177	6.2410E-01	6.2409E-01	-9.49E-06
491510	4109177	6.2396E-01	6.2395E-01	-9.91E-06

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
492010	4109177	6.2383E-01	6.2382E-01	-1.05E-05
492510	4109177	6.2370E-01	6.2369E-01	-1.12E-05
493010	4109177	6.2358E-01	6.2357E-01	-1.22E-05
493510	4109177	6.2347E-01	6.2346E-01	-1.39E-05
494010	4109177	6.2337E-01	6.2336E-01	-1.45E-05
494510	4109177	6.2328E-01	6.2327E-01	-1.54E-05
495010	4109177	6.2320E-01	6.2319E-01	-1.66E-05
495510	4109177	6.2314E-01	6.2312E-01	-1.73E-05
496010	4109177	6.2308E-01	6.2307E-01	-1.78E-05
496510	4109177	6.2305E-01	6.2303E-01	-1.82E-05
497010	4109177	6.2303E-01	6.2301E-01	-1.88E-05
497510	4109177	6.2302E-01	6.2301E-01	-1.82E-05
498010	4109177	6.2304E-01	6.2302E-01	-1.91E-05
498510	4109177	6.2308E-01	6.2306E-01	-2.18E-05
499010	4109177	6.2314E-01	6.2312E-01	-2.19E-05
499510	4109177	6.2322E-01	6.2320E-01	-2.32E-05
500010	4109177	6.2333E-01	6.2330E-01	-2.74E-05
500510	4109177	6.2346E-01	6.2343E-01	-3.53E-05
501010	4109177	6.2362E-01	6.2357E-01	-5.21E-05
501510	4109177	6.2381E-01	6.2373E-01	-7.67E-05
502010	4109177	6.2403E-01	6.2395E-01	-7.79E-05
502510	4109177	6.2428E-01	6.2420E-01	-7.60E-05
503010	4109177	6.2456E-01	6.2449E-01	-6.89E-05
503510	4109177	6.2488E-01	6.2482E-01	-6.52E-05
504010	4109177	6.2524E-01	6.2516E-01	-7.88E-05
504510	4109177	6.2565E-01	6.2555E-01	-9.59E-05
505010	4109177	6.2612E-01	6.2602E-01	-9.25E-05
505510	4109177	6.2666E-01	6.2655E-01	-1.08E-04
506010	4109177	6.2729E-01	6.2716E-01	-1.27E-04
506510	4109177	6.2805E-01	6.2790E-01	-1.46E-04
507010	4109177	6.2898E-01	6.2882E-01	-1.60E-04
507510	4109177	6.3013E-01	6.2997E-01	-1.67E-04
508010	4109177	6.3159E-01	6.3143E-01	-1.58E-04
508510	4109177	6.3345E-01	6.3330E-01	-1.49E-04
509010	4109177	6.3581E-01	6.3567E-01	-1.44E-04
509510	4109177	6.3883E-01	6.3869E-01	-1.41E-04
510010	4109177	6.4263E-01	6.4249E-01	-1.36E-04
510510	4109177	6.4734E-01	6.4720E-01	-1.38E-04
511010	4109177	6.5306E-01	6.5290E-01	-1.59E-04
511510	4109177	6.5981E-01	6.5966E-01	-1.50E-04
512010	4109177	6.6751E-01	6.6738E-01	-1.30E-04
512510	4109177	6.7594E-01	6.7577E-01	-1.63E-04
513010	4109177	6.8476E-01	6.8459E-01	-1.66E-04
513510	4109177	6.9352E-01	6.9335E-01	-1.73E-04
514010	4109177	7.0173E-01	7.0151E-01	-2.23E-04
514510	4109177	7.0895E-01	7.0869E-01	-2.63E-04
515010	4109177	7.1487E-01	7.1463E-01	-2.46E-04
515510	4109177	7.1938E-01	7.1916E-01	-2.25E-04
516010	4109177	7.2261E-01	7.2241E-01	-2.01E-04
516510	4109177	7.2488E-01	7.2469E-01	-1.90E-04

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
517010	4109177	7.2663E-01	7.2644E-01	-1.93E-04
517510	4109177	7.2814E-01	7.2794E-01	-2.01E-04
518010	4109177	7.2947E-01	7.2926E-01	-2.10E-04
518510	4109177	7.3049E-01	7.3023E-01	-2.61E-04
519010	4109177	7.3104E-01	7.3072E-01	-3.21E-04
519510	4109177	7.3104E-01	7.3071E-01	-3.32E-04
488010	4109677	6.2407E-01	6.2406E-01	-8.27E-06
488510	4109677	6.2388E-01	6.2387E-01	-8.49E-06
489010	4109677	6.2369E-01	6.2368E-01	-8.85E-06
489510	4109677	6.2350E-01	6.2349E-01	-9.15E-06
490010	4109677	6.2331E-01	6.2331E-01	-9.43E-06
490510	4109677	6.2313E-01	6.2312E-01	-9.76E-06
491010	4109677	6.2295E-01	6.2294E-01	-9.92E-06
491510	4109677	6.2277E-01	6.2276E-01	-1.02E-05
492010	4109677	6.2259E-01	6.2258E-01	-1.06E-05
492510	4109677	6.2242E-01	6.2241E-01	-1.11E-05
493010	4109677	6.2225E-01	6.2224E-01	-1.25E-05
493510	4109677	6.2209E-01	6.2208E-01	-1.30E-05
494010	4109677	6.2194E-01	6.2193E-01	-1.49E-05
494510	4109677	6.2180E-01	6.2178E-01	-1.60E-05
495010	4109677	6.2166E-01	6.2164E-01	-1.80E-05
495510	4109677	6.2153E-01	6.2152E-01	-1.85E-05
496010	4109677	6.2142E-01	6.2140E-01	-1.98E-05
496510	4109677	6.2132E-01	6.2130E-01	-2.08E-05
497010	4109677	6.2123E-01	6.2121E-01	-2.11E-05
497510	4109677	6.2115E-01	6.2113E-01	-2.15E-05
498010	4109677	6.2109E-01	6.2107E-01	-2.31E-05
498510	4109677	6.2105E-01	6.2103E-01	-2.01E-05
499010	4109677	6.2103E-01	6.2100E-01	-2.26E-05
499510	4109677	6.2102E-01	6.2099E-01	-2.83E-05
500010	4109677	6.2103E-01	6.2100E-01	-3.07E-05
500510	4109677	6.2107E-01	6.2103E-01	-3.95E-05
501010	4109677	6.2112E-01	6.2108E-01	-4.04E-05
501510	4109677	6.2119E-01	6.2114E-01	-5.44E-05
502010	4109677	6.2129E-01	6.2123E-01	-5.45E-05
502510	4109677	6.2140E-01	6.2133E-01	-7.45E-05
503010	4109677	6.2153E-01	6.2144E-01	-9.07E-05
503510	4109677	6.2169E-01	6.2160E-01	-9.13E-05
504010	4109677	6.2186E-01	6.2176E-01	-1.05E-04
504510	4109677	6.2206E-01	6.2194E-01	-1.17E-04
505010	4109677	6.2229E-01	6.2217E-01	-1.21E-04
505510	4109677	6.2256E-01	6.2243E-01	-1.27E-04
506010	4109677	6.2289E-01	6.2274E-01	-1.42E-04
506510	4109677	6.2330E-01	6.2314E-01	-1.53E-04
507010	4109677	6.2383E-01	6.2367E-01	-1.56E-04
507510	4109677	6.2454E-01	6.2437E-01	-1.68E-04
508010	4109677	6.2551E-01	6.2533E-01	-1.75E-04
508510	4109677	6.2684E-01	6.2667E-01	-1.66E-04
509010	4109677	6.2867E-01	6.2851E-01	-1.57E-04
509510	4109677	6.3116E-01	6.3101E-01	-1.49E-04

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	ΔHI (Post operam - Ante operam)
510010	4109677	6.3451E-01	6.3435E-01	-1.56E-04
510510	4109677	6.3890E-01	6.3874E-01	-1.60E-04
511010	4109677	6.4450E-01	6.4436E-01	-1.45E-04
511510	4109677	6.5141E-01	6.5128E-01	-1.28E-04
512010	4109677	6.5959E-01	6.5947E-01	-1.28E-04
512510	4109677	6.6885E-01	6.6870E-01	-1.52E-04
513010	4109677	6.7879E-01	6.7861E-01	-1.80E-04
513510	4109677	6.8885E-01	6.8866E-01	-1.89E-04
514010	4109677	6.9839E-01	6.9818E-01	-2.07E-04
514510	4109677	7.0678E-01	7.0649E-01	-2.92E-04
515010	4109677	7.1355E-01	7.1328E-01	-2.70E-04
515510	4109677	7.1848E-01	7.1824E-01	-2.37E-04
516010	4109677	7.2164E-01	7.2143E-01	-2.15E-04
516510	4109677	7.2342E-01	7.2322E-01	-1.99E-04
517010	4109677	7.2437E-01	7.2417E-01	-1.93E-04
517510	4109677	7.2499E-01	7.2477E-01	-2.18E-04
518010	4109677	7.2556E-01	7.2533E-01	-2.25E-04
518510	4109677	7.2606E-01	7.2578E-01	-2.86E-04
519010	4109677	7.2638E-01	7.2606E-01	-3.27E-04
519510	4109677	7.2640E-01	7.2605E-01	-3.52E-04
488010	4110177	6.2314E-01	6.2313E-01	-9.68E-06
488510	4110177	6.2291E-01	6.2290E-01	-1.00E-05
489010	4110177	6.2269E-01	6.2268E-01	-1.02E-05
489510	4110177	6.2247E-01	6.2246E-01	-1.01E-05
490010	4110177	6.2224E-01	6.2223E-01	-1.04E-05
490510	4110177	6.2202E-01	6.2201E-01	-1.14E-05
491010	4110177	6.2179E-01	6.2178E-01	-1.11E-05
491510	4110177	6.2157E-01	6.2156E-01	-1.09E-05
492010	4110177	6.2135E-01	6.2134E-01	-1.09E-05
492510	4110177	6.2114E-01	6.2112E-01	-1.12E-05
493010	4110177	6.2092E-01	6.2091E-01	-1.15E-05
493510	4110177	6.2071E-01	6.2070E-01	-1.21E-05
494010	4110177	6.2050E-01	6.2049E-01	-1.31E-05
494510	4110177	6.2030E-01	6.2029E-01	-1.41E-05
495010	4110177	6.2011E-01	6.2009E-01	-1.62E-05
495510	4110177	6.1992E-01	6.1990E-01	-1.87E-05
496010	4110177	6.1974E-01	6.1972E-01	-2.04E-05
496510	4110177	6.1957E-01	6.1955E-01	-2.19E-05
497010	4110177	6.1941E-01	6.1939E-01	-2.34E-05
497510	4110177	6.1926E-01	6.1924E-01	-2.50E-05
498010	4110177	6.1913E-01	6.1910E-01	-2.50E-05
498510	4110177	6.1900E-01	6.1897E-01	-3.36E-05
499010	4110177	6.1889E-01	6.1886E-01	-3.39E-05
499510	4110177	6.1880E-01	6.1877E-01	-2.64E-05
500010	4110177	6.1872E-01	6.1869E-01	-2.83E-05
500510	4110177	6.1865E-01	6.1862E-01	-2.88E-05
501010	4110177	6.1860E-01	6.1856E-01	-3.29E-05
501510	4110177	6.1856E-01	6.1851E-01	-4.33E-05
502010	4110177	6.1853E-01	6.1845E-01	-7.92E-05
502510	4110177	6.1850E-01	6.1843E-01	-7.20E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	ΔHI (Post operam - Ante operam)
503010	4110177	6.1849E-01	6.1838E-01	-1.12E-04
503510	4110177	6.1848E-01	6.1835E-01	-1.27E-04
504010	4110177	6.1847E-01	6.1836E-01	-1.13E-04
504510	4110177	6.1846E-01	6.1832E-01	-1.45E-04
505010	4110177	6.1846E-01	6.1829E-01	-1.62E-04
505510	4110177	6.1845E-01	6.1829E-01	-1.63E-04
506010	4110177	6.1846E-01	6.1830E-01	-1.64E-04
506510	4110177	6.1850E-01	6.1834E-01	-1.66E-04
507010	4110177	6.1861E-01	6.1844E-01	-1.70E-04
507510	4110177	6.1883E-01	6.1866E-01	-1.76E-04
508010	4110177	6.1925E-01	6.1906E-01	-1.84E-04
508510	4110177	6.1997E-01	6.1977E-01	-1.96E-04
509010	4110177	6.2115E-01	6.2095E-01	-1.96E-04
509510	4110177	6.2298E-01	6.2279E-01	-1.90E-04
510010	4110177	6.2571E-01	6.2553E-01	-1.81E-04
510510	4110177	6.2960E-01	6.2945E-01	-1.55E-04
511010	4110177	6.3492E-01	6.3479E-01	-1.34E-04
511510	4110177	6.4187E-01	6.4173E-01	-1.40E-04
512010	4110177	6.5052E-01	6.5037E-01	-1.42E-04
512510	4110177	6.6070E-01	6.6055E-01	-1.49E-04
513010	4110177	6.7201E-01	6.7184E-01	-1.74E-04
513510	4110177	6.8376E-01	6.8355E-01	-2.06E-04
514010	4110177	6.9511E-01	6.9484E-01	-2.63E-04
514510	4110177	7.0520E-01	7.0491E-01	-2.83E-04
515010	4110177	7.1333E-01	7.1303E-01	-2.94E-04
515510	4110177	7.1912E-01	7.1887E-01	-2.53E-04
516010	4110177	7.2258E-01	7.2235E-01	-2.27E-04
516510	4110177	7.2411E-01	7.2389E-01	-2.11E-04
517010	4110177	7.2438E-01	7.2417E-01	-2.11E-04
517510	4110177	7.2408E-01	7.2387E-01	-2.14E-04
518010	4110177	7.2369E-01	7.2344E-01	-2.44E-04
518510	4110177	7.2338E-01	7.2307E-01	-3.09E-04
519010	4110177	7.2311E-01	7.2276E-01	-3.42E-04
519510	4110177	7.2277E-01	7.2241E-01	-3.63E-04
488010	4110677	6.2220E-01	6.2219E-01	-1.05E-05
488510	4110677	6.2195E-01	6.2193E-01	-1.16E-05
489010	4110677	6.2169E-01	6.2168E-01	-1.19E-05
489510	4110677	6.2143E-01	6.2142E-01	-1.19E-05
490010	4110677	6.2117E-01	6.2116E-01	-1.20E-05
490510	4110677	6.2090E-01	6.2089E-01	-1.22E-05
491010	4110677	6.2064E-01	6.2063E-01	-1.32E-05
491510	4110677	6.2038E-01	6.2036E-01	-1.29E-05
492010	4110677	6.2011E-01	6.2010E-01	-1.19E-05
492510	4110677	6.1985E-01	6.1983E-01	-1.18E-05
493010	4110677	6.1958E-01	6.1957E-01	-1.18E-05
493510	4110677	6.1932E-01	6.1931E-01	-1.19E-05
494010	4110677	6.1906E-01	6.1905E-01	-1.28E-05
494510	4110677	6.1880E-01	6.1879E-01	-1.33E-05
495010	4110677	6.1855E-01	6.1853E-01	-1.46E-05
495510	4110677	6.1830E-01	6.1828E-01	-1.57E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
496010	4110677	6.1806E-01	6.1804E-01	-1.75E-05
496510	4110677	6.1782E-01	6.1779E-01	-2.49E-05
497010	4110677	6.1759E-01	6.1756E-01	-2.34E-05
497510	4110677	6.1736E-01	6.1734E-01	-2.30E-05
498010	4110677	6.1715E-01	6.1712E-01	-2.56E-05
498510	4110677	6.1694E-01	6.1691E-01	-2.98E-05
499010	4110677	6.1675E-01	6.1672E-01	-2.86E-05
499510	4110677	6.1656E-01	6.1653E-01	-3.70E-05
500010	4110677	6.1639E-01	6.1634E-01	-4.86E-05
500510	4110677	6.1622E-01	6.1617E-01	-5.17E-05
501010	4110677	6.1606E-01	6.1602E-01	-4.24E-05
501510	4110677	6.1591E-01	6.1586E-01	-4.46E-05
502010	4110677	6.1576E-01	6.1570E-01	-5.51E-05
502510	4110677	6.1560E-01	6.1553E-01	-6.94E-05
503010	4110677	6.1545E-01	6.1537E-01	-8.17E-05
503510	4110677	6.1528E-01	6.1518E-01	-1.02E-04
504010	4110677	6.1510E-01	6.1497E-01	-1.28E-04
504510	4110677	6.1489E-01	6.1475E-01	-1.41E-04
505010	4110677	6.1465E-01	6.1448E-01	-1.63E-04
505510	4110677	6.1438E-01	6.1421E-01	-1.70E-04
506010	4110677	6.1407E-01	6.1389E-01	-1.79E-04
506510	4110677	6.1374E-01	6.1355E-01	-1.87E-04
507010	4110677	6.1341E-01	6.1322E-01	-1.92E-04
507510	4110677	6.1312E-01	6.1293E-01	-1.87E-04
508010	4110677	6.1293E-01	6.1275E-01	-1.83E-04
508510	4110677	6.1297E-01	6.1277E-01	-1.98E-04
509010	4110677	6.1338E-01	6.1318E-01	-2.06E-04
509510	4110677	6.1440E-01	6.1420E-01	-1.99E-04
510010	4110677	6.1632E-01	6.1614E-01	-1.78E-04
510510	4110677	6.1949E-01	6.1933E-01	-1.56E-04
511010	4110677	6.2429E-01	6.2413E-01	-1.61E-04
511510	4110677	6.3106E-01	6.3089E-01	-1.78E-04
512010	4110677	6.4002E-01	6.3986E-01	-1.65E-04
512510	4110677	6.5111E-01	6.5096E-01	-1.47E-04
513010	4110677	6.6391E-01	6.6375E-01	-1.64E-04
513510	4110677	6.7762E-01	6.7742E-01	-2.03E-04
514010	4110677	6.9115E-01	6.9088E-01	-2.67E-04
514510	4110677	7.0333E-01	7.0306E-01	-2.78E-04
515010	4110677	7.1320E-01	7.1290E-01	-3.01E-04
515510	4110677	7.2015E-01	7.1985E-01	-3.00E-04
516010	4110677	7.2415E-01	7.2390E-01	-2.49E-04
516510	4110677	7.2562E-01	7.2539E-01	-2.31E-04
517010	4110677	7.2537E-01	7.2515E-01	-2.19E-04
517510	4110677	7.2425E-01	7.2403E-01	-2.22E-04
518010	4110677	7.2292E-01	7.2266E-01	-2.64E-04
518510	4110677	7.2172E-01	7.2139E-01	-3.34E-04
519010	4110677	7.2073E-01	7.2037E-01	-3.55E-04
519510	4110677	7.1987E-01	7.1952E-01	-3.55E-04
488010	4111177	6.2127E-01	6.2126E-01	-1.15E-05
488510	4111177	6.2098E-01	6.2097E-01	-1.26E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
489010	4111177	6.2069E-01	6.2068E-01	-1.39E-05
489510	4111177	6.2039E-01	6.2038E-01	-1.42E-05
490010	4111177	6.2010E-01	6.2008E-01	-1.39E-05
490510	4111177	6.1979E-01	6.1978E-01	-1.51E-05
491010	4111177	6.1949E-01	6.1947E-01	-1.60E-05
491510	4111177	6.1918E-01	6.1917E-01	-1.42E-05
492010	4111177	6.1887E-01	6.1886E-01	-1.42E-05
492510	4111177	6.1856E-01	6.1854E-01	-1.36E-05
493010	4111177	6.1824E-01	6.1823E-01	-1.32E-05
493510	4111177	6.1793E-01	6.1792E-01	-1.29E-05
494010	4111177	6.1761E-01	6.1760E-01	-1.26E-05
494510	4111177	6.1730E-01	6.1729E-01	-1.32E-05
495010	4111177	6.1698E-01	6.1697E-01	-1.25E-05
495510	4111177	6.1667E-01	6.1666E-01	-1.27E-05
496010	4111177	6.1636E-01	6.1635E-01	-1.28E-05
496510	4111177	6.1606E-01	6.1604E-01	-1.38E-05
497010	4111177	6.1575E-01	6.1574E-01	-1.64E-05
497510	4111177	6.1545E-01	6.1543E-01	-2.27E-05
498010	4111177	6.1516E-01	6.1513E-01	-2.53E-05
498510	4111177	6.1487E-01	6.1485E-01	-2.15E-05
499010	4111177	6.1459E-01	6.1457E-01	-2.40E-05
499510	4111177	6.1431E-01	6.1429E-01	-2.71E-05
500010	4111177	6.1404E-01	6.1401E-01	-3.27E-05
500510	4111177	6.1378E-01	6.1374E-01	-3.99E-05
501010	4111177	6.1351E-01	6.1347E-01	-4.40E-05
501510	4111177	6.1325E-01	6.1320E-01	-4.79E-05
502010	4111177	6.1298E-01	6.1293E-01	-5.31E-05
502510	4111177	6.1271E-01	6.1264E-01	-6.91E-05
503010	4111177	6.1242E-01	6.1234E-01	-7.95E-05
503510	4111177	6.1210E-01	6.1201E-01	-9.40E-05
504010	4111177	6.1175E-01	6.1164E-01	-1.11E-04
504510	4111177	6.1136E-01	6.1122E-01	-1.38E-04
505010	4111177	6.1090E-01	6.1075E-01	-1.49E-04
505510	4111177	6.1038E-01	6.1022E-01	-1.59E-04
506010	4111177	6.0978E-01	6.0960E-01	-1.72E-04
506510	4111177	6.0909E-01	6.0890E-01	-1.86E-04
507010	4111177	6.0832E-01	6.0813E-01	-1.94E-04
507510	4111177	6.0751E-01	6.0732E-01	-1.90E-04
508010	4111177	6.0670E-01	6.0651E-01	-1.94E-04
508510	4111177	6.0600E-01	6.0580E-01	-1.99E-04
509010	4111177	6.0556E-01	6.0538E-01	-1.82E-04
509510	4111177	6.0564E-01	6.0546E-01	-1.76E-04
510010	4111177	6.0655E-01	6.0638E-01	-1.68E-04
510510	4111177	6.0874E-01	6.0858E-01	-1.65E-04
511010	4111177	6.1272E-01	6.1254E-01	-1.79E-04
511510	4111177	6.1901E-01	6.1880E-01	-2.04E-04
512010	4111177	6.2799E-01	6.2776E-01	-2.26E-04
512510	4111177	6.3978E-01	6.3956E-01	-2.18E-04
513010	4111177	6.5400E-01	6.5382E-01	-1.79E-04
513510	4111177	6.6973E-01	6.6949E-01	-2.39E-04

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
514010	4111177	6.8561E-01	6.8536E-01	-2.47E-04
514510	4111177	7.0009E-01	6.9981E-01	-2.85E-04
515010	4111177	7.1187E-01	7.1156E-01	-3.13E-04
515510	4111177	7.2015E-01	7.1983E-01	-3.26E-04
516010	4111177	7.2484E-01	7.2456E-01	-2.87E-04
516510	4111177	7.2647E-01	7.2621E-01	-2.58E-04
517010	4111177	7.2594E-01	7.2571E-01	-2.26E-04
517510	4111177	7.2426E-01	7.2403E-01	-2.37E-04
518010	4111177	7.2223E-01	7.2194E-01	-2.89E-04
518510	4111177	7.2030E-01	7.1995E-01	-3.48E-04
519010	4111177	7.1865E-01	7.1829E-01	-3.59E-04
519510	4111177	7.1728E-01	7.1695E-01	-3.30E-04
521510	4111177	7.1307E-01	7.1287E-01	-2.04E-04
488010	4111677	6.2034E-01	6.2033E-01	-1.22E-05
488510	4111677	6.2002E-01	6.2001E-01	-1.34E-05
489010	4111677	6.1970E-01	6.1968E-01	-1.43E-05
489510	4111677	6.1936E-01	6.1935E-01	-1.55E-05
490010	4111677	6.1903E-01	6.1901E-01	-1.61E-05
490510	4111677	6.1868E-01	6.1867E-01	-1.68E-05
491010	4111677	6.1834E-01	6.1832E-01	-1.88E-05
491510	4111677	6.1799E-01	6.1797E-01	-1.87E-05
492010	4111677	6.1763E-01	6.1761E-01	-1.77E-05
492510	4111677	6.1727E-01	6.1725E-01	-1.61E-05
493010	4111677	6.1691E-01	6.1689E-01	-1.65E-05
493510	4111677	6.1654E-01	6.1652E-01	-1.55E-05
494010	4111677	6.1617E-01	6.1615E-01	-1.51E-05
494510	4111677	6.1579E-01	6.1578E-01	-1.44E-05
495010	4111677	6.1542E-01	6.1541E-01	-1.37E-05
495510	4111677	6.1504E-01	6.1503E-01	-1.27E-05
496010	4111677	6.1467E-01	6.1465E-01	-1.28E-05
496510	4111677	6.1429E-01	6.1428E-01	-1.24E-05
497010	4111677	6.1391E-01	6.1390E-01	-1.24E-05
497510	4111677	6.1354E-01	6.1352E-01	-1.37E-05
498010	4111677	6.1316E-01	6.1315E-01	-1.59E-05
498510	4111677	6.1279E-01	6.1277E-01	-1.83E-05
499010	4111677	6.1242E-01	6.1240E-01	-2.09E-05
499510	4111677	6.1206E-01	6.1204E-01	-2.37E-05
500010	4111677	6.1169E-01	6.1166E-01	-3.21E-05
500510	4111677	6.1133E-01	6.1129E-01	-4.24E-05
501010	4111677	6.1097E-01	6.1091E-01	-5.49E-05
501510	4111677	6.1060E-01	6.1053E-01	-6.48E-05
502010	4111677	6.1022E-01	6.1015E-01	-6.60E-05
502510	4111677	6.0983E-01	6.0976E-01	-6.89E-05
503010	4111677	6.0941E-01	6.0931E-01	-9.79E-05
503510	4111677	6.0896E-01	6.0886E-01	-9.69E-05
504010	4111677	6.0846E-01	6.0835E-01	-1.09E-04
504510	4111677	6.0790E-01	6.0778E-01	-1.24E-04
505010	4111677	6.0726E-01	6.0712E-01	-1.37E-04
505510	4111677	6.0651E-01	6.0637E-01	-1.39E-04
506010	4111677	6.0564E-01	6.0549E-01	-1.42E-04

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
506510	4111677	6.0462E-01	6.0447E-01	-1.52E-04
507010	4111677	6.0346E-01	6.0330E-01	-1.58E-04
507510	4111677	6.0215E-01	6.0198E-01	-1.65E-04
508010	4111677	6.0073E-01	6.0056E-01	-1.62E-04
508510	4111677	5.9928E-01	5.9912E-01	-1.63E-04
509010	4111677	5.9795E-01	5.9776E-01	-1.89E-04
509510	4111677	5.9699E-01	5.9677E-01	-2.12E-04
510010	4111677	5.9675E-01	5.9653E-01	-2.13E-04
510510	4111677	5.9774E-01	5.9753E-01	-2.08E-04
511010	4111677	6.0059E-01	6.0039E-01	-2.04E-04
511510	4111677	6.0601E-01	6.0580E-01	-2.14E-04
512010	4111677	6.1462E-01	6.1437E-01	-2.53E-04
512510	4111677	6.2672E-01	6.2645E-01	-2.72E-04
513010	4111677	6.4205E-01	6.4180E-01	-2.51E-04
513510	4111677	6.5959E-01	6.5934E-01	-2.49E-04
514010	4111677	6.7768E-01	6.7745E-01	-2.38E-04
514510	4111677	6.9441E-01	6.9415E-01	-2.59E-04
515010	4111677	7.0809E-01	7.0777E-01	-3.13E-04
515510	4111677	7.1776E-01	7.1740E-01	-3.53E-04
516010	4111677	7.2331E-01	7.2297E-01	-3.39E-04
516510	4111677	7.2535E-01	7.2507E-01	-2.83E-04
517010	4111677	7.2492E-01	7.2468E-01	-2.41E-04
517510	4111677	7.2309E-01	7.2284E-01	-2.49E-04
518010	4111677	7.2073E-01	7.2043E-01	-3.07E-04
518510	4111677	7.1840E-01	7.1806E-01	-3.41E-04
520010	4111677	7.1313E-01	7.1291E-01	-2.19E-04
521010	4111677	7.1076E-01	7.1056E-01	-2.02E-04
488010	4112177	6.1942E-01	6.1941E-01	-1.28E-05
488510	4112177	6.1907E-01	6.1905E-01	-1.37E-05
489010	4112177	6.1871E-01	6.1869E-01	-1.54E-05
489510	4112177	6.1834E-01	6.1832E-01	-1.70E-05
490010	4112177	6.1796E-01	6.1795E-01	-1.77E-05
490510	4112177	6.1758E-01	6.1756E-01	-1.83E-05
491010	4112177	6.1719E-01	6.1717E-01	-2.06E-05
491510	4112177	6.1680E-01	6.1678E-01	-2.14E-05
492010	4112177	6.1639E-01	6.1638E-01	-1.93E-05
492510	4112177	6.1599E-01	6.1597E-01	-1.95E-05
493010	4112177	6.1557E-01	6.1555E-01	-1.99E-05
493510	4112177	6.1515E-01	6.1513E-01	-1.90E-05
494010	4112177	6.1472E-01	6.1470E-01	-1.86E-05
494510	4112177	6.1429E-01	6.1427E-01	-1.82E-05
495010	4112177	6.1385E-01	6.1384E-01	-1.76E-05
495510	4112177	6.1341E-01	6.1340E-01	-1.81E-05
496010	4112177	6.1297E-01	6.1295E-01	-1.85E-05
496510	4112177	6.1252E-01	6.1250E-01	-1.67E-05
497010	4112177	6.1207E-01	6.1205E-01	-1.63E-05
497510	4112177	6.1162E-01	6.1160E-01	-1.68E-05
498010	4112177	6.1116E-01	6.1115E-01	-1.81E-05
498510	4112177	6.1071E-01	6.1069E-01	-2.12E-05
499010	4112177	6.1026E-01	6.1023E-01	-2.28E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
499510	4112177	6.0980E-01	6.0977E-01	-2.67E-05
500010	4112177	6.0934E-01	6.0931E-01	-2.79E-05
500510	4112177	6.0888E-01	6.0885E-01	-3.45E-05
501010	4112177	6.0842E-01	6.0838E-01	-4.27E-05
501510	4112177	6.0795E-01	6.0790E-01	-5.32E-05
502010	4112177	6.0747E-01	6.0742E-01	-4.85E-05
502510	4112177	6.0696E-01	6.0691E-01	-5.01E-05
503010	4112177	6.0643E-01	6.0638E-01	-5.07E-05
503510	4112177	6.0586E-01	6.0580E-01	-6.25E-05
504010	4112177	6.0524E-01	6.0515E-01	-8.94E-05
504510	4112177	6.0453E-01	6.0440E-01	-1.35E-04
505010	4112177	6.0373E-01	6.0360E-01	-1.31E-04
505510	4112177	6.0280E-01	6.0270E-01	-9.19E-05
506010	4112177	6.0170E-01	6.0161E-01	-8.86E-05
506510	4112177	6.0041E-01	6.0033E-01	-7.88E-05
507010	4112177	5.9891E-01	5.9883E-01	-7.65E-05
507510	4112177	5.9716E-01	5.9706E-01	-9.85E-05
508010	4112177	5.9519E-01	5.9508E-01	-1.07E-04
508510	4112177	5.9305E-01	5.9292E-01	-1.24E-04
509010	4112177	5.9086E-01	5.9071E-01	-1.46E-04
509510	4112177	5.8885E-01	5.8866E-01	-1.91E-04
510010	4112177	5.8740E-01	5.8717E-01	-2.32E-04
510510	4112177	5.8706E-01	5.8682E-01	-2.39E-04
511010	4112177	5.8857E-01	5.8832E-01	-2.44E-04
511510	4112177	5.9280E-01	5.9254E-01	-2.59E-04
512010	4112177	6.0060E-01	6.0033E-01	-2.72E-04
512510	4112177	6.1252E-01	6.1219E-01	-3.26E-04
513010	4112177	6.2841E-01	6.2810E-01	-3.09E-04
513510	4112177	6.4723E-01	6.4695E-01	-2.82E-04
514010	4112177	6.6708E-01	6.6682E-01	-2.59E-04
514510	4112177	6.8567E-01	6.8542E-01	-2.51E-04
515010	4112177	7.0104E-01	7.0075E-01	-2.93E-04
515510	4112177	7.1208E-01	7.1173E-01	-3.56E-04
516010	4112177	7.1868E-01	7.1828E-01	-4.01E-04
516510	4112177	7.2149E-01	7.2116E-01	-3.38E-04
517010	4112177	7.2160E-01	7.2134E-01	-2.62E-04
517510	4112177	7.2010E-01	7.1984E-01	-2.64E-04
518010	4112177	7.1789E-01	7.1757E-01	-3.19E-04
520510	4112177	7.0854E-01	7.0832E-01	-2.15E-04
521010	4112177	7.0736E-01	7.0714E-01	-2.14E-04
488010	4112677	6.1850E-01	6.1849E-01	-1.35E-05
488510	4112677	6.1812E-01	6.1810E-01	-1.42E-05
489010	4112677	6.1772E-01	6.1771E-01	-1.81E-05
489510	4112677	6.1732E-01	6.1730E-01	-1.73E-05
490010	4112677	6.1691E-01	6.1689E-01	-1.71E-05
490510	4112677	6.1648E-01	6.1647E-01	-1.86E-05
491010	4112677	6.1605E-01	6.1603E-01	-2.06E-05
491510	4112677	6.1561E-01	6.1559E-01	-2.23E-05
492010	4112677	6.1517E-01	6.1514E-01	-2.35E-05
492510	4112677	6.1471E-01	6.1468E-01	-2.44E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
493010	4112677	6.1424E-01	6.1422E-01	-2.19E-05
493510	4112677	6.1377E-01	6.1375E-01	-2.14E-05
494010	4112677	6.1328E-01	6.1326E-01	-2.17E-05
494510	4112677	6.1279E-01	6.1277E-01	-2.21E-05
495010	4112677	6.1229E-01	6.1227E-01	-2.24E-05
495510	4112677	6.1179E-01	6.1176E-01	-2.30E-05
496010	4112677	6.1127E-01	6.1125E-01	-2.40E-05
496510	4112677	6.1076E-01	6.1073E-01	-2.44E-05
497010	4112677	6.1023E-01	6.1021E-01	-2.32E-05
497510	4112677	6.0970E-01	6.0968E-01	-2.36E-05
498010	4112677	6.0917E-01	6.0914E-01	-2.55E-05
498510	4112677	6.0863E-01	6.0860E-01	-2.69E-05
499010	4112677	6.0808E-01	6.0805E-01	-2.96E-05
499510	4112677	6.0754E-01	6.0751E-01	-2.72E-05
500010	4112677	6.0699E-01	6.0696E-01	-2.79E-05
500510	4112677	6.0643E-01	6.0640E-01	-3.17E-05
501010	4112677	6.0587E-01	6.0584E-01	-3.73E-05
501510	4112677	6.0531E-01	6.0526E-01	-4.67E-05
502010	4112677	6.0472E-01	6.0467E-01	-5.45E-05
502510	4112677	6.0412E-01	6.0407E-01	-5.44E-05
503010	4112677	6.0349E-01	6.0344E-01	-5.29E-05
503510	4112677	6.0281E-01	6.0276E-01	-5.61E-05
504010	4112677	6.0208E-01	6.0202E-01	-6.32E-05
504510	4112677	6.0127E-01	6.0117E-01	-9.17E-05
505010	4112677	6.0034E-01	6.0022E-01	-1.21E-04
505510	4112677	5.9927E-01	5.9917E-01	-1.00E-04
506010	4112677	5.9801E-01	5.9791E-01	-1.04E-04
506510	4112677	5.9652E-01	5.9643E-01	-9.42E-05
507010	4112677	5.9475E-01	5.9466E-01	-9.50E-05
507510	4112677	5.9267E-01	5.9258E-01	-9.37E-05
508010	4112677	5.9026E-01	5.9016E-01	-9.75E-05
508510	4112677	5.8754E-01	5.8744E-01	-1.03E-04
509010	4112677	5.8460E-01	5.8448E-01	-1.21E-04
509510	4112677	5.8166E-01	5.8152E-01	-1.44E-04
510010	4112677	5.7908E-01	5.7891E-01	-1.77E-04
510510	4112677	5.7744E-01	5.7722E-01	-2.29E-04
511010	4112677	5.7757E-01	5.7732E-01	-2.48E-04
511510	4112677	5.8046E-01	5.8013E-01	-3.28E-04
512010	4112677	5.8716E-01	5.8680E-01	-3.67E-04
512510	4112677	5.9842E-01	5.9804E-01	-3.72E-04
513010	4112677	6.1423E-01	6.1387E-01	-3.58E-04
513510	4112677	6.3356E-01	6.3323E-01	-3.31E-04
514010	4112677	6.5436E-01	6.5406E-01	-3.02E-04
514510	4112677	6.7416E-01	6.7388E-01	-2.77E-04
515010	4112677	6.9081E-01	6.9053E-01	-2.80E-04
515510	4112677	7.0309E-01	7.0275E-01	-3.44E-04
516010	4112677	7.1087E-01	7.1043E-01	-4.47E-04
516510	4112677	7.1478E-01	7.1435E-01	-4.31E-04
517010	4112677	7.1585E-01	7.1557E-01	-2.88E-04
517510	4112677	7.1513E-01	7.1486E-01	-2.74E-04

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
488010	4113177	6.1760E-01	6.1758E-01	-1.40E-05
488510	4113177	6.1718E-01	6.1716E-01	-1.61E-05
489010	4113177	6.1675E-01	6.1673E-01	-1.83E-05
489510	4113177	6.1631E-01	6.1629E-01	-1.67E-05
490010	4113177	6.1586E-01	6.1584E-01	-1.69E-05
490510	4113177	6.1540E-01	6.1538E-01	-1.84E-05
491010	4113177	6.1493E-01	6.1491E-01	-1.93E-05
491510	4113177	6.1444E-01	6.1442E-01	-2.17E-05
492010	4113177	6.1395E-01	6.1392E-01	-2.45E-05
492510	4113177	6.1344E-01	6.1342E-01	-2.40E-05
493010	4113177	6.1292E-01	6.1290E-01	-2.33E-05
493510	4113177	6.1239E-01	6.1237E-01	-2.33E-05
494010	4113177	6.1185E-01	6.1183E-01	-2.40E-05
494510	4113177	6.1130E-01	6.1128E-01	-2.50E-05
495010	4113177	6.1074E-01	6.1072E-01	-2.59E-05
495510	4113177	6.1017E-01	6.1014E-01	-2.70E-05
496010	4113177	6.0959E-01	6.0956E-01	-2.84E-05
496510	4113177	6.0900E-01	6.0897E-01	-2.91E-05
497010	4113177	6.0840E-01	6.0836E-01	-3.15E-05
497510	4113177	6.0779E-01	6.0776E-01	-3.05E-05
498010	4113177	6.0717E-01	6.0714E-01	-3.23E-05
498510	4113177	6.0655E-01	6.0651E-01	-3.58E-05
499010	4113177	6.0591E-01	6.0588E-01	-3.89E-05
499510	4113177	6.0528E-01	6.0524E-01	-3.56E-05
500010	4113177	6.0464E-01	6.0460E-01	-3.37E-05
500510	4113177	6.0399E-01	6.0395E-01	-3.73E-05
501010	4113177	6.0333E-01	6.0329E-01	-4.26E-05
501510	4113177	6.0267E-01	6.0262E-01	-4.79E-05
502010	4113177	6.0199E-01	6.0194E-01	-5.15E-05
502510	4113177	6.0129E-01	6.0123E-01	-5.90E-05
503010	4113177	6.0057E-01	6.0051E-01	-5.78E-05
503510	4113177	5.9981E-01	5.9975E-01	-5.96E-05
504010	4113177	5.9899E-01	5.9893E-01	-6.28E-05
504510	4113177	5.9809E-01	5.9801E-01	-7.65E-05
505010	4113177	5.9708E-01	5.9700E-01	-8.79E-05
505510	4113177	5.9593E-01	5.9583E-01	-1.01E-04
506010	4113177	5.9457E-01	5.9447E-01	-1.05E-04
506510	4113177	5.9297E-01	5.9285E-01	-1.16E-04
507010	4113177	5.9105E-01	5.9094E-01	-1.15E-04
507510	4113177	5.8877E-01	5.8865E-01	-1.14E-04
508010	4113177	5.8607E-01	5.8595E-01	-1.25E-04
508510	4113177	5.8295E-01	5.8283E-01	-1.27E-04
509010	4113177	5.7949E-01	5.7936E-01	-1.25E-04
509510	4113177	5.7584E-01	5.7570E-01	-1.38E-04
510010	4113177	5.7237E-01	5.7221E-01	-1.65E-04
510510	4113177	5.6967E-01	5.6950E-01	-1.77E-04
511010	4113177	5.6860E-01	5.6841E-01	-1.96E-04
511510	4113177	5.7026E-01	5.7001E-01	-2.51E-04
512010	4113177	5.7580E-01	5.7547E-01	-3.36E-04
512510	4113177	5.8609E-01	5.8563E-01	-4.59E-04

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
513010	4113177	6.0122E-01	6.0075E-01	-4.67E-04
513510	4113177	6.2019E-01	6.1975E-01	-4.46E-04
514010	4113177	6.4099E-01	6.4058E-01	-4.12E-04
514510	4113177	6.6111E-01	6.6075E-01	-3.63E-04
515010	4113177	6.7841E-01	6.7810E-01	-3.04E-04
515510	4113177	6.9163E-01	6.9132E-01	-3.19E-04
516010	4113177	7.0057E-01	7.0015E-01	-4.18E-04
516510	4113177	7.0574E-01	7.0521E-01	-5.25E-04
517010	4113177	7.0803E-01	7.0768E-01	-3.46E-04
517510	4113177	7.0840E-01	7.0811E-01	-2.90E-04
488010	4113677	6.1670E-01	6.1669E-01	-1.53E-05
488510	4113677	6.1625E-01	6.1623E-01	-1.73E-05
489010	4113677	6.1579E-01	6.1577E-01	-1.67E-05
489510	4113677	6.1531E-01	6.1529E-01	-1.73E-05
490010	4113677	6.1482E-01	6.1481E-01	-1.78E-05
490510	4113677	6.1432E-01	6.1430E-01	-1.96E-05
491010	4113677	6.1381E-01	6.1379E-01	-2.17E-05
491510	4113677	6.1328E-01	6.1326E-01	-2.19E-05
492010	4113677	6.1274E-01	6.1271E-01	-2.46E-05
492510	4113677	6.1218E-01	6.1216E-01	-2.71E-05
493010	4113677	6.1162E-01	6.1159E-01	-2.74E-05
493510	4113677	6.1103E-01	6.1101E-01	-2.60E-05
494010	4113677	6.1044E-01	6.1041E-01	-2.58E-05
494510	4113677	6.0982E-01	6.0980E-01	-2.72E-05
495010	4113677	6.0920E-01	6.0917E-01	-2.89E-05
495510	4113677	6.0856E-01	6.0853E-01	-3.00E-05
496010	4113677	6.0791E-01	6.0788E-01	-3.07E-05
496510	4113677	6.0725E-01	6.0721E-01	-3.39E-05
497010	4113677	6.0657E-01	6.0653E-01	-3.46E-05
497510	4113677	6.0588E-01	6.0584E-01	-3.77E-05
498010	4113677	6.0518E-01	6.0514E-01	-3.71E-05
498510	4113677	6.0447E-01	6.0443E-01	-3.88E-05
499010	4113677	6.0375E-01	6.0371E-01	-4.25E-05
499510	4113677	6.0302E-01	6.0297E-01	-4.81E-05
500010	4113677	6.0228E-01	6.0224E-01	-4.56E-05
500510	4113677	6.0154E-01	6.0150E-01	-4.43E-05
501010	4113677	6.0079E-01	6.0074E-01	-4.67E-05
501510	4113677	6.0003E-01	5.9998E-01	-5.20E-05
502010	4113677	5.9926E-01	5.9921E-01	-5.21E-05
502510	4113677	5.9847E-01	5.9842E-01	-5.69E-05
503010	4113677	5.9767E-01	5.9761E-01	-6.10E-05
503510	4113677	5.9683E-01	5.9677E-01	-6.35E-05
504010	4113677	5.9595E-01	5.9587E-01	-7.13E-05
504510	4113677	5.9499E-01	5.9491E-01	-8.26E-05
505010	4113677	5.9394E-01	5.9386E-01	-8.31E-05
505510	4113677	5.9275E-01	5.9266E-01	-9.76E-05
506010	4113677	5.9138E-01	5.9127E-01	-1.11E-04
506510	4113677	5.8975E-01	5.8963E-01	-1.18E-04
507010	4113677	5.8781E-01	5.8768E-01	-1.28E-04
507510	4113677	5.8547E-01	5.8534E-01	-1.32E-04

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
508010	4113677	5.8268E-01	5.8255E-01	-1.36E-04
508510	4113677	5.7941E-01	5.7926E-01	-1.46E-04
509010	4113677	5.7569E-01	5.7552E-01	-1.61E-04
509510	4113677	5.7167E-01	5.7150E-01	-1.68E-04
510010	4113677	5.6769E-01	5.6752E-01	-1.72E-04
510510	4113677	5.6434E-01	5.6416E-01	-1.80E-04
511010	4113677	5.6249E-01	5.6227E-01	-2.22E-04
511510	4113677	5.6326E-01	5.6300E-01	-2.64E-04
512010	4113677	5.6782E-01	5.6741E-01	-4.13E-04
512510	4113677	5.7704E-01	5.7654E-01	-4.92E-04
513010	4113677	5.9103E-01	5.9049E-01	-5.42E-04
513510	4113677	6.0888E-01	6.0830E-01	-5.84E-04
514010	4113677	6.2871E-01	6.2809E-01	-6.17E-04
514510	4113677	6.4822E-01	6.4761E-01	-6.04E-04
515010	4113677	6.6541E-01	6.6488E-01	-5.31E-04
515510	4113677	6.7908E-01	6.7870E-01	-3.85E-04
516010	4113677	6.8891E-01	6.8848E-01	-4.25E-04
516510	4113677	6.9525E-01	6.9472E-01	-5.25E-04
517010	4113677	6.9880E-01	6.9833E-01	-4.69E-04
517510	4113677	7.0037E-01	7.0011E-01	-2.54E-04
488010	4114177	6.1582E-01	6.1580E-01	-1.48E-05
488510	4114177	6.1533E-01	6.1532E-01	-1.79E-05
489010	4114177	6.1484E-01	6.1482E-01	-1.65E-05
489510	4114177	6.1433E-01	6.1431E-01	-1.72E-05
490010	4114177	6.1380E-01	6.1378E-01	-1.93E-05
490510	4114177	6.1326E-01	6.1324E-01	-2.13E-05
491010	4114177	6.1270E-01	6.1268E-01	-2.37E-05
491510	4114177	6.1213E-01	6.1211E-01	-2.49E-05
492010	4114177	6.1155E-01	6.1152E-01	-2.40E-05
492510	4114177	6.1094E-01	6.1091E-01	-2.85E-05
493010	4114177	6.1032E-01	6.1029E-01	-2.83E-05
493510	4114177	6.0969E-01	6.0966E-01	-2.64E-05
494010	4114177	6.0903E-01	6.0901E-01	-2.65E-05
494510	4114177	6.0836E-01	6.0833E-01	-2.83E-05
495010	4114177	6.0767E-01	6.0764E-01	-2.96E-05
495510	4114177	6.0697E-01	6.0694E-01	-3.27E-05
496010	4114177	6.0625E-01	6.0621E-01	-3.30E-05
496510	4114177	6.0551E-01	6.0547E-01	-3.39E-05
497010	4114177	6.0475E-01	6.0472E-01	-3.61E-05
497510	4114177	6.0398E-01	6.0394E-01	-4.05E-05
498010	4114177	6.0320E-01	6.0316E-01	-4.26E-05
498510	4114177	6.0240E-01	6.0236E-01	-4.35E-05
499010	4114177	6.0159E-01	6.0155E-01	-4.43E-05
499510	4114177	6.0077E-01	6.0072E-01	-4.87E-05
500010	4114177	5.9994E-01	5.9988E-01	-5.89E-05
500510	4114177	5.9910E-01	5.9904E-01	-5.89E-05
501010	4114177	5.9825E-01	5.9819E-01	-5.91E-05
501510	4114177	5.9739E-01	5.9733E-01	-5.94E-05
502010	4114177	5.9653E-01	5.9647E-01	-6.28E-05
502510	4114177	5.9566E-01	5.9559E-01	-6.32E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
503010	4114177	5.9477E-01	5.9470E-01	-6.64E-05
503510	4114177	5.9387E-01	5.9380E-01	-6.95E-05
504010	4114177	5.9293E-01	5.9285E-01	-7.85E-05
504510	4114177	5.9194E-01	5.9186E-01	-8.55E-05
505010	4114177	5.9088E-01	5.9079E-01	-9.09E-05
505510	4114177	5.8971E-01	5.8962E-01	-8.91E-05
506010	4114177	5.8837E-01	5.8827E-01	-1.04E-04
506510	4114177	5.8682E-01	5.8670E-01	-1.16E-04
507010	4114177	5.8497E-01	5.8481E-01	-1.55E-04
507510	4114177	5.8274E-01	5.8259E-01	-1.52E-04
508010	4114177	5.8007E-01	5.7992E-01	-1.45E-04
508510	4114177	5.7689E-01	5.7676E-01	-1.35E-04
509010	4114177	5.7323E-01	5.7310E-01	-1.38E-04
509510	4114177	5.6923E-01	5.6905E-01	-1.79E-04
510010	4114177	5.6519E-01	5.6503E-01	-1.61E-04
510510	4114177	5.6168E-01	5.6152E-01	-1.61E-04
511010	4114177	5.5956E-01	5.5938E-01	-1.80E-04
511510	4114177	5.5989E-01	5.5965E-01	-2.49E-04
512010	4114177	5.6377E-01	5.6345E-01	-3.22E-04
512510	4114177	5.7197E-01	5.7153E-01	-4.38E-04
513010	4114177	5.8455E-01	5.8405E-01	-5.05E-04
513510	4114177	6.0070E-01	6.0013E-01	-5.75E-04
514010	4114177	6.1880E-01	6.1814E-01	-6.61E-04
514510	4114177	6.3690E-01	6.3616E-01	-7.43E-04
515010	4114177	6.5327E-01	6.5248E-01	-7.92E-04
515510	4114177	6.6679E-01	6.6595E-01	-8.48E-04
516010	4114177	6.7708E-01	6.7624E-01	-8.35E-04
516510	4114177	6.8429E-01	6.8375E-01	-5.39E-04
517010	4114177	6.8893E-01	6.8843E-01	-5.03E-04
517510	4114177	6.9162E-01	6.9128E-01	-3.40E-04
488010	4114677	6.1495E-01	6.1493E-01	-1.47E-05
488510	4114677	6.1443E-01	6.1442E-01	-1.57E-05
489010	4114677	6.1390E-01	6.1388E-01	-2.01E-05
489510	4114677	6.1336E-01	6.1334E-01	-1.78E-05
490010	4114677	6.1279E-01	6.1277E-01	-1.99E-05
490510	4114677	6.1221E-01	6.1219E-01	-2.13E-05
491010	4114677	6.1162E-01	6.1159E-01	-2.36E-05
491510	4114677	6.1100E-01	6.1098E-01	-2.59E-05
492010	4114677	6.1037E-01	6.1034E-01	-2.69E-05
492510	4114677	6.0972E-01	6.0969E-01	-2.77E-05
493010	4114677	6.0905E-01	6.0902E-01	-2.87E-05
493510	4114677	6.0836E-01	6.0833E-01	-2.78E-05
494010	4114677	6.0765E-01	6.0762E-01	-2.69E-05
494510	4114677	6.0692E-01	6.0689E-01	-2.86E-05
495010	4114677	6.0616E-01	6.0613E-01	-2.99E-05
495510	4114677	6.0539E-01	6.0536E-01	-3.48E-05
496010	4114677	6.0460E-01	6.0457E-01	-3.32E-05
496510	4114677	6.0379E-01	6.0375E-01	-3.40E-05
497010	4114677	6.0296E-01	6.0292E-01	-3.70E-05
497510	4114677	6.0210E-01	6.0207E-01	-3.92E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
498010	4114677	6.0123E-01	6.0119E-01	-4.26E-05
498510	4114677	6.0035E-01	6.0030E-01	-4.49E-05
499010	4114677	5.9944E-01	5.9939E-01	-5.02E-05
499510	4114677	5.9852E-01	5.9847E-01	-5.26E-05
500010	4114677	5.9759E-01	5.9754E-01	-5.83E-05
500510	4114677	5.9665E-01	5.9659E-01	-6.45E-05
501010	4114677	5.9570E-01	5.9563E-01	-6.98E-05
501510	4114677	5.9475E-01	5.9468E-01	-7.19E-05
502010	4114677	5.9379E-01	5.9372E-01	-7.32E-05
502510	4114677	5.9283E-01	5.9275E-01	-7.37E-05
503010	4114677	5.9186E-01	5.9179E-01	-7.22E-05
503510	4114677	5.9089E-01	5.9081E-01	-7.99E-05
504010	4114677	5.8991E-01	5.8983E-01	-7.84E-05
504510	4114677	5.8890E-01	5.8881E-01	-9.19E-05
505010	4114677	5.8785E-01	5.8774E-01	-1.06E-04
505510	4114677	5.8672E-01	5.8661E-01	-1.11E-04
506010	4114677	5.8548E-01	5.8536E-01	-1.21E-04
506510	4114677	5.8407E-01	5.8395E-01	-1.27E-04
507010	4114677	5.8243E-01	5.8230E-01	-1.29E-04
507510	4114677	5.8046E-01	5.8032E-01	-1.36E-04
508010	4114677	5.7808E-01	5.7795E-01	-1.37E-04
508510	4114677	5.7526E-01	5.7512E-01	-1.34E-04
509010	4114677	5.7197E-01	5.7183E-01	-1.46E-04
509510	4114677	5.6835E-01	5.6817E-01	-1.78E-04
510010	4114677	5.6468E-01	5.6453E-01	-1.46E-04
510510	4114677	5.6149E-01	5.6132E-01	-1.64E-04
511010	4114677	5.5956E-01	5.5937E-01	-1.96E-04
511510	4114677	5.5986E-01	5.5960E-01	-2.59E-04
512010	4114677	5.6333E-01	5.6302E-01	-3.15E-04
512510	4114677	5.7059E-01	5.7022E-01	-3.66E-04
513010	4114677	5.8163E-01	5.8122E-01	-4.15E-04
513510	4114677	5.9577E-01	5.9531E-01	-4.66E-04
514010	4114677	6.1170E-01	6.1115E-01	-5.49E-04
514510	4114677	6.2786E-01	6.2720E-01	-6.56E-04
515010	4114677	6.4285E-01	6.4212E-01	-7.32E-04
515510	4114677	6.5569E-01	6.5495E-01	-7.48E-04
516010	4114677	6.6596E-01	6.6474E-01	-1.22E-03
516510	4114677	6.7365E-01	6.7204E-01	-1.61E-03
517010	4114677	6.7907E-01	6.7629E-01	-2.78E-03
517510	4114677	6.8267E-01	6.8227E-01	-3.95E-04
488010	4115177	6.1409E-01	6.1407E-01	-1.84E-05
488510	4115177	6.1355E-01	6.1353E-01	-1.69E-05
489010	4115177	6.1298E-01	6.1297E-01	-1.81E-05
489510	4115177	6.1240E-01	6.1238E-01	-2.00E-05
490010	4115177	6.1180E-01	6.1178E-01	-2.00E-05
490510	4115177	6.1119E-01	6.1116E-01	-2.22E-05
491010	4115177	6.1055E-01	6.1053E-01	-2.37E-05
491510	4115177	6.0989E-01	6.0986E-01	-2.77E-05
492010	4115177	6.0921E-01	6.0919E-01	-2.72E-05
492510	4115177	6.0851E-01	6.0849E-01	-2.78E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
493010	4115177	6.0779E-01	6.0776E-01	-2.83E-05
493510	4115177	6.0705E-01	6.0702E-01	-2.93E-05
494010	4115177	6.0628E-01	6.0625E-01	-2.92E-05
494510	4115177	6.0549E-01	6.0546E-01	-2.79E-05
495010	4115177	6.0468E-01	6.0465E-01	-3.17E-05
495510	4115177	6.0384E-01	6.0380E-01	-3.48E-05
496010	4115177	6.0298E-01	6.0294E-01	-3.53E-05
496510	4115177	6.0209E-01	6.0206E-01	-3.27E-05
497010	4115177	6.0118E-01	6.0114E-01	-3.43E-05
497510	4115177	6.0024E-01	6.0021E-01	-3.77E-05
498010	4115177	5.9929E-01	5.9925E-01	-3.99E-05
498510	4115177	5.9831E-01	5.9827E-01	-4.18E-05
499010	4115177	5.9731E-01	5.9726E-01	-4.55E-05
499510	4115177	5.9629E-01	5.9624E-01	-5.17E-05
500010	4115177	5.9526E-01	5.9520E-01	-5.63E-05
500510	4115177	5.9421E-01	5.9415E-01	-6.28E-05
501010	4115177	5.9316E-01	5.9309E-01	-6.67E-05
501510	4115177	5.9209E-01	5.9202E-01	-6.99E-05
502010	4115177	5.9103E-01	5.9096E-01	-7.09E-05
502510	4115177	5.8997E-01	5.8990E-01	-7.04E-05
503010	4115177	5.8892E-01	5.8885E-01	-7.09E-05
503510	4115177	5.8787E-01	5.8780E-01	-7.29E-05
504010	4115177	5.8684E-01	5.8676E-01	-7.61E-05
504510	4115177	5.8581E-01	5.8573E-01	-8.11E-05
505010	4115177	5.8477E-01	5.8468E-01	-9.09E-05
505510	4115177	5.8371E-01	5.8360E-01	-1.05E-04
506010	4115177	5.8260E-01	5.8248E-01	-1.20E-04
506510	4115177	5.8138E-01	5.8125E-01	-1.35E-04
507010	4115177	5.8001E-01	5.7987E-01	-1.43E-04
507510	4115177	5.7841E-01	5.7826E-01	-1.49E-04
508010	4115177	5.7649E-01	5.7635E-01	-1.45E-04
508510	4115177	5.7421E-01	5.7405E-01	-1.58E-04
509010	4115177	5.7155E-01	5.7140E-01	-1.57E-04
509510	4115177	5.6861E-01	5.6843E-01	-1.84E-04
510010	4115177	5.6565E-01	5.6548E-01	-1.68E-04
510510	4115177	5.6313E-01	5.6293E-01	-1.94E-04
511010	4115177	5.6173E-01	5.6152E-01	-2.10E-04
511510	4115177	5.6227E-01	5.6201E-01	-2.59E-04
512010	4115177	5.6550E-01	5.6520E-01	-2.95E-04
512510	4115177	5.7187E-01	5.7155E-01	-3.26E-04
513010	4115177	5.8137E-01	5.8102E-01	-3.55E-04
513510	4115177	5.9343E-01	5.9304E-01	-3.86E-04
514010	4115177	6.0705E-01	6.0661E-01	-4.38E-04
514510	4115177	6.2107E-01	6.2058E-01	-4.88E-04
515010	4115177	6.3438E-01	6.3388E-01	-4.95E-04
515510	4115177	6.4618E-01	6.4577E-01	-4.13E-04
516010	4115177	6.5602E-01	6.5527E-01	-7.55E-04
516510	4115177	6.6381E-01	6.6252E-01	-1.28E-03
517010	4115177	6.6968E-01	6.6780E-01	-1.88E-03
488010	4115677	6.1325E-01	6.1324E-01	-1.58E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
488510	4115677	6.1268E-01	6.1266E-01	-2.00E-05
489010	4115677	6.1208E-01	6.1206E-01	-1.92E-05
489510	4115677	6.1147E-01	6.1145E-01	-2.24E-05
490010	4115677	6.1083E-01	6.1081E-01	-2.22E-05
490510	4115677	6.1018E-01	6.1016E-01	-2.36E-05
491010	4115677	6.0950E-01	6.0948E-01	-2.50E-05
491510	4115677	6.0880E-01	6.0878E-01	-2.65E-05
492010	4115677	6.0808E-01	6.0805E-01	-2.78E-05
492510	4115677	6.0733E-01	6.0731E-01	-2.90E-05
493010	4115677	6.0656E-01	6.0653E-01	-3.07E-05
493510	4115677	6.0577E-01	6.0574E-01	-3.13E-05
494010	4115677	6.0494E-01	6.0491E-01	-3.08E-05
494510	4115677	6.0409E-01	6.0406E-01	-3.07E-05
495010	4115677	6.0322E-01	6.0319E-01	-2.79E-05
495510	4115677	6.0231E-01	6.0228E-01	-2.96E-05
496010	4115677	6.0138E-01	6.0134E-01	-3.50E-05
496510	4115677	6.0042E-01	6.0038E-01	-3.87E-05
497010	4115677	5.9943E-01	5.9939E-01	-3.39E-05
497510	4115677	5.9841E-01	5.9837E-01	-3.48E-05
498010	4115677	5.9736E-01	5.9733E-01	-3.75E-05
498510	4115677	5.9629E-01	5.9625E-01	-4.36E-05
499010	4115677	5.9519E-01	5.9515E-01	-4.42E-05
499510	4115677	5.9407E-01	5.9403E-01	-4.56E-05
500010	4115677	5.9293E-01	5.9288E-01	-5.18E-05
500510	4115677	5.9178E-01	5.9172E-01	-5.49E-05
501010	4115677	5.9061E-01	5.9054E-01	-6.34E-05
501510	4115677	5.8943E-01	5.8937E-01	-6.30E-05
502010	4115677	5.8825E-01	5.8819E-01	-6.52E-05
502510	4115677	5.8708E-01	5.8702E-01	-6.46E-05
503010	4115677	5.8593E-01	5.8586E-01	-6.51E-05
503510	4115677	5.8479E-01	5.8473E-01	-6.24E-05
504010	4115677	5.8369E-01	5.8362E-01	-6.49E-05
504510	4115677	5.8262E-01	5.8255E-01	-7.19E-05
505010	4115677	5.8158E-01	5.8151E-01	-7.33E-05
505510	4115677	5.8057E-01	5.8049E-01	-8.09E-05
506010	4115677	5.7958E-01	5.7949E-01	-9.36E-05
506510	4115677	5.7858E-01	5.7846E-01	-1.13E-04
507010	4115677	5.7751E-01	5.7739E-01	-1.25E-04
507510	4115677	5.7633E-01	5.7618E-01	-1.53E-04
508010	4115677	5.7497E-01	5.7480E-01	-1.70E-04
508510	4115677	5.7336E-01	5.7318E-01	-1.77E-04
509010	4115677	5.7149E-01	5.7129E-01	-2.00E-04
509510	4115677	5.6943E-01	5.6922E-01	-2.10E-04
510010	4115677	5.6738E-01	5.6716E-01	-2.17E-04
510510	4115677	5.6573E-01	5.6550E-01	-2.29E-04
511010	4115677	5.6503E-01	5.6478E-01	-2.47E-04
511510	4115677	5.6592E-01	5.6565E-01	-2.71E-04
512010	4115677	5.6899E-01	5.6869E-01	-2.95E-04
512510	4115677	5.7455E-01	5.7424E-01	-3.16E-04
513010	4115677	5.8259E-01	5.8225E-01	-3.46E-04

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
513510	4115677	5.9269E-01	5.9231E-01	-3.81E-04
514010	4115677	6.0413E-01	6.0369E-01	-4.39E-04
514510	4115677	6.1605E-01	6.1556E-01	-4.91E-04
515010	4115677	6.2763E-01	6.2717E-01	-4.58E-04
515510	4115677	6.3821E-01	6.3764E-01	-5.73E-04
516010	4115677	6.4738E-01	6.4670E-01	-6.80E-04
516510	4115677	6.5496E-01	6.5381E-01	-1.16E-03
488010	4116177	6.1243E-01	6.1242E-01	-1.74E-05
488510	4116177	6.1183E-01	6.1181E-01	-2.09E-05
489010	4116177	6.1120E-01	6.1118E-01	-2.04E-05
489510	4116177	6.1055E-01	6.1053E-01	-2.18E-05
490010	4116177	6.0989E-01	6.0986E-01	-2.46E-05
490510	4116177	6.0919E-01	6.0917E-01	-2.45E-05
491010	4116177	6.0848E-01	6.0845E-01	-2.72E-05
491510	4116177	6.0774E-01	6.0771E-01	-2.90E-05
492010	4116177	6.0697E-01	6.0694E-01	-2.83E-05
492510	4116177	6.0618E-01	6.0615E-01	-2.88E-05
493010	4116177	6.0536E-01	6.0533E-01	-3.10E-05
493510	4116177	6.0451E-01	6.0448E-01	-3.23E-05
494010	4116177	6.0363E-01	6.0360E-01	-3.29E-05
494510	4116177	6.0273E-01	6.0269E-01	-3.30E-05
495010	4116177	6.0179E-01	6.0176E-01	-2.96E-05
495510	4116177	6.0082E-01	6.0079E-01	-2.61E-05
496010	4116177	5.9981E-01	5.9978E-01	-2.87E-05
496510	4116177	5.9878E-01	5.9874E-01	-3.49E-05
497010	4116177	5.9771E-01	5.9767E-01	-3.72E-05
497510	4116177	5.9660E-01	5.9657E-01	-3.53E-05
498010	4116177	5.9547E-01	5.9544E-01	-3.22E-05
498510	4116177	5.9430E-01	5.9426E-01	-3.95E-05
499010	4116177	5.9310E-01	5.9306E-01	-4.19E-05
499510	4116177	5.9188E-01	5.9183E-01	-4.53E-05
500010	4116177	5.9062E-01	5.9057E-01	-4.83E-05
500510	4116177	5.8935E-01	5.8930E-01	-5.04E-05
501010	4116177	5.8806E-01	5.8800E-01	-5.41E-05
501510	4116177	5.8676E-01	5.8669E-01	-6.26E-05
502010	4116177	5.8545E-01	5.8539E-01	-6.37E-05
502510	4116177	5.8416E-01	5.8409E-01	-6.19E-05
503010	4116177	5.8288E-01	5.8281E-01	-6.29E-05
503510	4116177	5.8163E-01	5.8157E-01	-6.30E-05
504010	4116177	5.8043E-01	5.8036E-01	-6.67E-05
504510	4116177	5.7928E-01	5.7921E-01	-7.23E-05
505010	4116177	5.7821E-01	5.7813E-01	-8.05E-05
505510	4116177	5.7722E-01	5.7712E-01	-9.37E-05
506010	4116177	5.7631E-01	5.7620E-01	-1.07E-04
506510	4116177	5.7548E-01	5.7534E-01	-1.35E-04
507010	4116177	5.7470E-01	5.7456E-01	-1.43E-04
507510	4116177	5.7393E-01	5.7377E-01	-1.63E-04
508010	4116177	5.7313E-01	5.7295E-01	-1.72E-04
508510	4116177	5.7223E-01	5.7203E-01	-1.98E-04
509010	4116177	5.7120E-01	5.7099E-01	-2.15E-04

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
509510	4116177	5.7009E-01	5.6986E-01	-2.26E-04
510010	4116177	5.6903E-01	5.6879E-01	-2.40E-04
510510	4116177	5.6831E-01	5.6805E-01	-2.62E-04
511010	4116177	5.6835E-01	5.6807E-01	-2.87E-04
511510	4116177	5.6963E-01	5.6932E-01	-3.09E-04
512010	4116177	5.7258E-01	5.7224E-01	-3.33E-04
512510	4116177	5.7743E-01	5.7706E-01	-3.72E-04
513010	4116177	5.8420E-01	5.8378E-01	-4.20E-04
513510	4116177	5.9259E-01	5.9212E-01	-4.73E-04
514010	4116177	6.0213E-01	6.0162E-01	-5.12E-04
514510	4116177	6.1219E-01	6.1167E-01	-5.17E-04
515010	4116177	6.2217E-01	6.2162E-01	-5.49E-04
515510	4116177	6.3153E-01	6.3080E-01	-7.35E-04
516010	4116177	6.3992E-01	6.3900E-01	-9.13E-04
516510	4116177	6.4712E-01	6.4640E-01	-7.18E-04
488010	4116677	6.1163E-01	6.1162E-01	-1.81E-05
488510	4116677	6.1100E-01	6.1098E-01	-2.15E-05
489010	4116677	6.1034E-01	6.1032E-01	-2.07E-05
489510	4116677	6.0966E-01	6.0964E-01	-2.19E-05
490010	4116677	6.0896E-01	6.0894E-01	-2.32E-05
490510	4116677	6.0823E-01	6.0821E-01	-2.64E-05
491010	4116677	6.0748E-01	6.0745E-01	-2.71E-05
491510	4116677	6.0670E-01	6.0667E-01	-2.78E-05
492010	4116677	6.0589E-01	6.0586E-01	-2.83E-05
492510	4116677	6.0506E-01	6.0503E-01	-2.96E-05
493010	4116677	6.0419E-01	6.0416E-01	-3.10E-05
493510	4116677	6.0329E-01	6.0326E-01	-3.28E-05
494010	4116677	6.0236E-01	6.0232E-01	-3.34E-05
494510	4116677	6.0139E-01	6.0136E-01	-3.41E-05
495010	4116677	6.0039E-01	6.0036E-01	-3.42E-05
495510	4116677	5.9936E-01	5.9933E-01	-3.05E-05
496010	4116677	5.9828E-01	5.9826E-01	-2.81E-05
496510	4116677	5.9717E-01	5.9714E-01	-3.11E-05
497010	4116677	5.9602E-01	5.9598E-01	-3.88E-05
497510	4116677	5.9484E-01	5.9480E-01	-3.30E-05
498010	4116677	5.9361E-01	5.9358E-01	-3.28E-05
498510	4116677	5.9235E-01	5.9231E-01	-3.53E-05
499010	4116677	5.9104E-01	5.9101E-01	-3.75E-05
499510	4116677	5.8971E-01	5.8967E-01	-3.73E-05
500010	4116677	5.8834E-01	5.8829E-01	-4.59E-05
500510	4116677	5.8694E-01	5.8689E-01	-5.13E-05
501010	4116677	5.8552E-01	5.8547E-01	-5.15E-05
501510	4116677	5.8408E-01	5.8402E-01	-6.25E-05
502010	4116677	5.8263E-01	5.8257E-01	-5.70E-05
502510	4116677	5.8119E-01	5.8113E-01	-5.78E-05
503010	4116677	5.7976E-01	5.7970E-01	-6.16E-05
503510	4116677	5.7837E-01	5.7830E-01	-6.59E-05
504010	4116677	5.7703E-01	5.7695E-01	-7.58E-05
504510	4116677	5.7577E-01	5.7568E-01	-8.41E-05
505010	4116677	5.7460E-01	5.7451E-01	-9.27E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
505510	4116677	5.7356E-01	5.7346E-01	-1.05E-04
506010	4116677	5.7266E-01	5.7255E-01	-1.17E-04
506510	4116677	5.7193E-01	5.7180E-01	-1.25E-04
507010	4116677	5.7135E-01	5.7121E-01	-1.39E-04
507510	4116677	5.7092E-01	5.7077E-01	-1.47E-04
508010	4116677	5.7060E-01	5.7043E-01	-1.66E-04
508510	4116677	5.7035E-01	5.7015E-01	-1.94E-04
509010	4116677	5.7012E-01	5.6990E-01	-2.18E-04
509510	4116677	5.6991E-01	5.6967E-01	-2.46E-04
510010	4116677	5.6981E-01	5.6954E-01	-2.63E-04
510510	4116677	5.6998E-01	5.6971E-01	-2.79E-04
511010	4116677	5.7073E-01	5.7043E-01	-2.98E-04
511510	4116677	5.7239E-01	5.7205E-01	-3.34E-04
512010	4116677	5.7527E-01	5.7491E-01	-3.65E-04
512510	4116677	5.7958E-01	5.7918E-01	-3.95E-04
513010	4116677	5.8534E-01	5.8488E-01	-4.51E-04
513510	4116677	5.9238E-01	5.9188E-01	-4.90E-04
514010	4116677	6.0037E-01	5.9987E-01	-5.00E-04
514510	4116677	6.0890E-01	6.0833E-01	-5.70E-04
515010	4116677	6.1751E-01	6.1678E-01	-7.35E-04
515510	4116677	6.2579E-01	6.2485E-01	-9.31E-04
516010	4116677	6.3340E-01	6.3255E-01	-8.48E-04
488010	4117177	6.1086E-01	6.1084E-01	-1.91E-05
488510	4117177	6.1019E-01	6.1017E-01	-2.20E-05
489010	4117177	6.0951E-01	6.0949E-01	-2.10E-05
489510	4117177	6.0880E-01	6.0878E-01	-2.23E-05
490010	4117177	6.0806E-01	6.0804E-01	-2.38E-05
490510	4117177	6.0730E-01	6.0727E-01	-2.63E-05
491010	4117177	6.0651E-01	6.0648E-01	-2.82E-05
491510	4117177	6.0569E-01	6.0566E-01	-2.79E-05
492010	4117177	6.0484E-01	6.0481E-01	-2.88E-05
492510	4117177	6.0396E-01	6.0393E-01	-3.00E-05
493010	4117177	6.0305E-01	6.0302E-01	-3.11E-05
493510	4117177	6.0210E-01	6.0207E-01	-3.35E-05
494010	4117177	6.0112E-01	6.0108E-01	-3.38E-05
494510	4117177	6.0010E-01	6.0006E-01	-3.45E-05
495010	4117177	5.9904E-01	5.9900E-01	-3.55E-05
495510	4117177	5.9794E-01	5.9790E-01	-3.53E-05
496010	4117177	5.9680E-01	5.9676E-01	-3.35E-05
496510	4117177	5.9561E-01	5.9558E-01	-3.30E-05
497010	4117177	5.9438E-01	5.9435E-01	-3.83E-05
497510	4117177	5.9311E-01	5.9308E-01	-2.88E-05
498010	4117177	5.9180E-01	5.9177E-01	-2.93E-05
498510	4117177	5.9043E-01	5.9040E-01	-3.03E-05
499010	4117177	5.8903E-01	5.8899E-01	-3.31E-05
499510	4117177	5.8758E-01	5.8754E-01	-3.49E-05
500010	4117177	5.8609E-01	5.8604E-01	-4.28E-05
500510	4117177	5.8456E-01	5.8451E-01	-4.73E-05
501010	4117177	5.8300E-01	5.8294E-01	-5.72E-05
501510	4117177	5.8141E-01	5.8135E-01	-6.04E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
502010	4117177	5.7980E-01	5.7975E-01	-5.52E-05
502510	4117177	5.7819E-01	5.7813E-01	-5.75E-05
503010	4117177	5.7659E-01	5.7652E-01	-6.42E-05
503510	4117177	5.7502E-01	5.7494E-01	-7.04E-05
504010	4117177	5.7349E-01	5.7342E-01	-7.93E-05
504510	4117177	5.7205E-01	5.7196E-01	-9.28E-05
505010	4117177	5.7073E-01	5.7063E-01	-9.50E-05
505510	4117177	5.6955E-01	5.6945E-01	-1.02E-04
506010	4117177	5.6857E-01	5.6846E-01	-1.12E-04
506510	4117177	5.6781E-01	5.6769E-01	-1.19E-04
507010	4117177	5.6730E-01	5.6717E-01	-1.28E-04
507510	4117177	5.6706E-01	5.6691E-01	-1.45E-04
508010	4117177	5.6707E-01	5.6691E-01	-1.62E-04
508510	4117177	5.6732E-01	5.6713E-01	-1.81E-04
509010	4117177	5.6774E-01	5.6752E-01	-2.14E-04
509510	4117177	5.6831E-01	5.6806E-01	-2.48E-04
510010	4117177	5.6904E-01	5.6877E-01	-2.66E-04
510510	4117177	5.7002E-01	5.6973E-01	-2.82E-04
511010	4117177	5.7141E-01	5.7110E-01	-3.18E-04
511510	4117177	5.7346E-01	5.7311E-01	-3.54E-04
512010	4117177	5.7639E-01	5.7600E-01	-3.92E-04
512510	4117177	5.8036E-01	5.7994E-01	-4.25E-04
513010	4117177	5.8542E-01	5.8497E-01	-4.56E-04
513510	4117177	5.9149E-01	5.9100E-01	-4.98E-04
514010	4117177	5.9837E-01	5.9778E-01	-5.80E-04
514510	4117177	6.0574E-01	6.0498E-01	-7.58E-04
515010	4117177	6.1328E-01	6.1231E-01	-9.68E-04
515510	4117177	6.2065E-01	6.1968E-01	-9.70E-04
516010	4117177	6.2760E-01	6.2692E-01	-6.73E-04
488010	4117677	6.1010E-01	6.1008E-01	-1.91E-05
488510	4117677	6.0941E-01	6.0939E-01	-2.20E-05
489010	4117677	6.0870E-01	6.0868E-01	-2.16E-05
489510	4117677	6.0796E-01	6.0793E-01	-2.44E-05
490010	4117677	6.0719E-01	6.0717E-01	-2.38E-05
490510	4117677	6.0640E-01	6.0637E-01	-2.54E-05
491010	4117677	6.0557E-01	6.0554E-01	-2.76E-05
491510	4117677	6.0472E-01	6.0469E-01	-2.94E-05
492010	4117677	6.0383E-01	6.0380E-01	-2.95E-05
492510	4117677	6.0291E-01	6.0288E-01	-3.07E-05
493010	4117677	6.0195E-01	6.0192E-01	-3.10E-05
493510	4117677	6.0095E-01	6.0092E-01	-3.33E-05
494010	4117677	5.9992E-01	5.9988E-01	-3.44E-05
494510	4117677	5.9884E-01	5.9881E-01	-3.51E-05
495010	4117677	5.9773E-01	5.9769E-01	-3.61E-05
495510	4117677	5.9656E-01	5.9653E-01	-3.71E-05
496010	4117677	5.9536E-01	5.9532E-01	-3.80E-05
496510	4117677	5.9410E-01	5.9406E-01	-4.06E-05
497010	4117677	5.9280E-01	5.9276E-01	-3.73E-05
497510	4117677	5.9144E-01	5.9140E-01	-3.60E-05
498010	4117677	5.9003E-01	5.9000E-01	-3.41E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
498510	4117677	5.8857E-01	5.8854E-01	-3.36E-05
499010	4117677	5.8706E-01	5.8702E-01	-3.85E-05
499510	4117677	5.8550E-01	5.8546E-01	-3.83E-05
500010	4117677	5.8388E-01	5.8384E-01	-4.13E-05
500510	4117677	5.8222E-01	5.8218E-01	-4.16E-05
501010	4117677	5.8051E-01	5.8046E-01	-4.72E-05
501510	4117677	5.7876E-01	5.7870E-01	-5.74E-05
502010	4117677	5.7698E-01	5.7692E-01	-6.09E-05
502510	4117677	5.7518E-01	5.7512E-01	-6.42E-05
503010	4117677	5.7338E-01	5.7331E-01	-6.98E-05
503510	4117677	5.7159E-01	5.7151E-01	-7.67E-05
504010	4117677	5.6984E-01	5.6976E-01	-8.29E-05
504510	4117677	5.6817E-01	5.6807E-01	-9.40E-05
505010	4117677	5.6660E-01	5.6650E-01	-1.01E-04
505510	4117677	5.6520E-01	5.6509E-01	-1.03E-04
506010	4117677	5.6400E-01	5.6389E-01	-1.12E-04
506510	4117677	5.6308E-01	5.6295E-01	-1.26E-04
507010	4117677	5.6247E-01	5.6233E-01	-1.35E-04
507510	4117677	5.6223E-01	5.6208E-01	-1.48E-04
508010	4117677	5.6237E-01	5.6220E-01	-1.67E-04
508510	4117677	5.6289E-01	5.6270E-01	-1.92E-04
509010	4117677	5.6376E-01	5.6353E-01	-2.24E-04
509510	4117677	5.6491E-01	5.6465E-01	-2.53E-04
510010	4117677	5.6631E-01	5.6603E-01	-2.78E-04
510510	4117677	5.6797E-01	5.6766E-01	-3.05E-04
511010	4117677	5.6996E-01	5.6963E-01	-3.32E-04
511510	4117677	5.7244E-01	5.7209E-01	-3.48E-04
512010	4117677	5.7556E-01	5.7519E-01	-3.62E-04
512510	4117677	5.7944E-01	5.7907E-01	-3.72E-04
513010	4117677	5.8415E-01	5.8374E-01	-4.06E-04
513510	4117677	5.8965E-01	5.8917E-01	-4.80E-04
514010	4117677	5.9580E-01	5.9516E-01	-6.37E-04
514510	4117677	6.0239E-01	6.0156E-01	-8.31E-04
515010	4117677	6.0917E-01	6.0826E-01	-9.09E-04
515510	4117677	6.1588E-01	6.1509E-01	-7.89E-04
516010	4117677	6.2230E-01	6.2179E-01	-5.11E-04
488010	4118177	6.0937E-01	6.0935E-01	-2.02E-05
488510	4118177	6.0866E-01	6.0863E-01	-2.28E-05
489010	4118177	6.0792E-01	6.0789E-01	-2.38E-05
489510	4118177	6.0715E-01	6.0712E-01	-2.50E-05
490010	4118177	6.0635E-01	6.0633E-01	-2.48E-05
490510	4118177	6.0552E-01	6.0550E-01	-2.67E-05
491010	4118177	6.0467E-01	6.0464E-01	-2.75E-05
491510	4118177	6.0378E-01	6.0374E-01	-3.09E-05
492010	4118177	6.0285E-01	6.0282E-01	-2.93E-05
492510	4118177	6.0189E-01	6.0186E-01	-3.21E-05
493010	4118177	6.0089E-01	6.0085E-01	-3.18E-05
493510	4118177	5.9985E-01	5.9981E-01	-3.39E-05
494010	4118177	5.9876E-01	5.9873E-01	-3.52E-05
494510	4118177	5.9764E-01	5.9760E-01	-3.50E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
495010	4118177	5.9646E-01	5.9643E-01	-3.72E-05
495510	4118177	5.9524E-01	5.9520E-01	-3.82E-05
496010	4118177	5.9397E-01	5.9393E-01	-4.09E-05
496510	4118177	5.9264E-01	5.9260E-01	-3.99E-05
497010	4118177	5.9126E-01	5.9122E-01	-4.12E-05
497510	4118177	5.8983E-01	5.8979E-01	-4.09E-05
498010	4118177	5.8833E-01	5.8829E-01	-4.12E-05
498510	4118177	5.8678E-01	5.8674E-01	-3.89E-05
499010	4118177	5.8516E-01	5.8512E-01	-4.09E-05
499510	4118177	5.8348E-01	5.8344E-01	-4.14E-05
500010	4118177	5.8174E-01	5.8170E-01	-4.35E-05
500510	4118177	5.7994E-01	5.7990E-01	-4.03E-05
501010	4118177	5.7808E-01	5.7804E-01	-4.05E-05
501510	4118177	5.7616E-01	5.7612E-01	-4.70E-05
502010	4118177	5.7420E-01	5.7414E-01	-5.74E-05
502510	4118177	5.7220E-01	5.7213E-01	-7.40E-05
503010	4118177	5.7017E-01	5.7010E-01	-7.64E-05
503510	4118177	5.6814E-01	5.6806E-01	-8.05E-05
504010	4118177	5.6612E-01	5.6603E-01	-8.95E-05
504510	4118177	5.6415E-01	5.6405E-01	-1.05E-04
505010	4118177	5.6228E-01	5.6217E-01	-1.13E-04
505510	4118177	5.6055E-01	5.6044E-01	-1.10E-04
506010	4118177	5.5903E-01	5.5891E-01	-1.19E-04
506510	4118177	5.5779E-01	5.5766E-01	-1.32E-04
507010	4118177	5.5691E-01	5.5676E-01	-1.45E-04
507510	4118177	5.5646E-01	5.5630E-01	-1.54E-04
508010	4118177	5.5650E-01	5.5632E-01	-1.78E-04
508510	4118177	5.5706E-01	5.5685E-01	-2.08E-04
509010	4118177	5.5812E-01	5.5789E-01	-2.33E-04
509510	4118177	5.5963E-01	5.5937E-01	-2.60E-04
510010	4118177	5.6151E-01	5.6123E-01	-2.81E-04
510510	4118177	5.6373E-01	5.6344E-01	-2.92E-04
511010	4118177	5.6629E-01	5.6599E-01	-2.97E-04
511510	4118177	5.6925E-01	5.6894E-01	-3.03E-04
512010	4118177	5.7271E-01	5.7240E-01	-3.11E-04
512510	4118177	5.7676E-01	5.7642E-01	-3.40E-04
513010	4118177	5.8144E-01	5.8105E-01	-3.93E-04
513510	4118177	5.8674E-01	5.8627E-01	-4.73E-04
514010	4118177	5.9255E-01	5.9196E-01	-5.85E-04
514510	4118177	5.9871E-01	5.9803E-01	-6.84E-04
515010	4118177	6.0503E-01	6.0433E-01	-7.03E-04
515510	4118177	6.1131E-01	6.1070E-01	-6.06E-04
516010	4118177	6.1735E-01	6.1698E-01	-3.73E-04
488010	4118677	6.0867E-01	6.0865E-01	-1.81E-05
488510	4118677	6.0793E-01	6.0791E-01	-2.04E-05
489010	4118677	6.0716E-01	6.0714E-01	-2.24E-05
489510	4118677	6.0637E-01	6.0634E-01	-2.43E-05
490010	4118677	6.0554E-01	6.0551E-01	-2.70E-05
490510	4118677	6.0469E-01	6.0466E-01	-2.70E-05
491010	4118677	6.0380E-01	6.0377E-01	-2.79E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
491510	4118677	6.0287E-01	6.0284E-01	-3.07E-05
492010	4118677	6.0191E-01	6.0188E-01	-3.05E-05
492510	4118677	6.0091E-01	6.0088E-01	-3.24E-05
493010	4118677	5.9987E-01	5.9983E-01	-3.38E-05
493510	4118677	5.9878E-01	5.9875E-01	-3.31E-05
494010	4118677	5.9766E-01	5.9762E-01	-3.58E-05
494510	4118677	5.9648E-01	5.9644E-01	-3.67E-05
495010	4118677	5.9525E-01	5.9521E-01	-3.92E-05
495510	4118677	5.9397E-01	5.9393E-01	-4.01E-05
496010	4118677	5.9264E-01	5.9260E-01	-3.99E-05
496510	4118677	5.9125E-01	5.9121E-01	-4.04E-05
497010	4118677	5.8980E-01	5.8976E-01	-4.17E-05
497510	4118677	5.8828E-01	5.8824E-01	-4.18E-05
498010	4118677	5.8670E-01	5.8666E-01	-4.13E-05
498510	4118677	5.8506E-01	5.8502E-01	-4.07E-05
499010	4118677	5.8334E-01	5.8330E-01	-4.14E-05
499510	4118677	5.8155E-01	5.8150E-01	-4.40E-05
500010	4118677	5.7968E-01	5.7964E-01	-4.40E-05
500510	4118677	5.7774E-01	5.7770E-01	-4.04E-05
501010	4118677	5.7573E-01	5.7569E-01	-4.23E-05
501510	4118677	5.7364E-01	5.7360E-01	-4.65E-05
502010	4118677	5.7149E-01	5.7143E-01	-5.67E-05
502510	4118677	5.6928E-01	5.6920E-01	-7.26E-05
503010	4118677	5.6701E-01	5.6692E-01	-8.51E-05
503510	4118677	5.6471E-01	5.6462E-01	-8.89E-05
504010	4118677	5.6239E-01	5.6229E-01	-9.88E-05
504510	4118677	5.6010E-01	5.6000E-01	-1.00E-04
505010	4118677	5.5786E-01	5.5775E-01	-1.09E-04
505510	4118677	5.5573E-01	5.5561E-01	-1.16E-04
506010	4118677	5.5378E-01	5.5366E-01	-1.22E-04
506510	4118677	5.5210E-01	5.5197E-01	-1.34E-04
507010	4118677	5.5079E-01	5.5064E-01	-1.49E-04
507510	4118677	5.4995E-01	5.4979E-01	-1.69E-04
508010	4118677	5.4968E-01	5.4949E-01	-1.94E-04
508510	4118677	5.5005E-01	5.4983E-01	-2.20E-04
509010	4118677	5.5108E-01	5.5084E-01	-2.39E-04
509510	4118677	5.5273E-01	5.5247E-01	-2.53E-04
510010	4118677	5.5492E-01	5.5466E-01	-2.62E-04
510510	4118677	5.5758E-01	5.5731E-01	-2.70E-04
511010	4118677	5.6065E-01	5.6037E-01	-2.79E-04
511510	4118677	5.6413E-01	5.6385E-01	-2.85E-04
512010	4118677	5.6808E-01	5.6778E-01	-2.99E-04
512510	4118677	5.7252E-01	5.7218E-01	-3.35E-04
513010	4118677	5.7746E-01	5.7706E-01	-3.94E-04
513510	4118677	5.8286E-01	5.8241E-01	-4.56E-04
514010	4118677	5.8865E-01	5.8814E-01	-5.12E-04
514510	4118677	5.9468E-01	5.9414E-01	-5.44E-04
515010	4118677	6.0080E-01	6.0027E-01	-5.32E-04
515510	4118677	6.0686E-01	6.0639E-01	-4.67E-04
516010	4118677	6.1269E-01	6.1236E-01	-3.27E-04

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
488010	4119177	6.0799E-01	6.0797E-01	-1.86E-05
488510	4119177	6.0723E-01	6.0721E-01	-2.06E-05
489010	4119177	6.0644E-01	6.0641E-01	-2.26E-05
489510	4119177	6.0562E-01	6.0559E-01	-2.46E-05
490010	4119177	6.0477E-01	6.0474E-01	-2.59E-05
490510	4119177	6.0388E-01	6.0385E-01	-2.79E-05
491010	4119177	6.0296E-01	6.0293E-01	-3.03E-05
491510	4119177	6.0201E-01	6.0197E-01	-3.15E-05
492010	4119177	6.0101E-01	6.0098E-01	-3.25E-05
492510	4119177	5.9998E-01	5.9994E-01	-3.31E-05
493010	4119177	5.9890E-01	5.9886E-01	-3.39E-05
493510	4119177	5.9777E-01	5.9774E-01	-3.57E-05
494010	4119177	5.9660E-01	5.9656E-01	-3.65E-05
494510	4119177	5.9538E-01	5.9534E-01	-3.65E-05
495010	4119177	5.9410E-01	5.9406E-01	-4.06E-05
495510	4119177	5.9277E-01	5.9273E-01	-3.67E-05
496010	4119177	5.9138E-01	5.9134E-01	-3.73E-05
496510	4119177	5.8993E-01	5.8989E-01	-3.91E-05
497010	4119177	5.8841E-01	5.8837E-01	-3.79E-05
497510	4119177	5.8682E-01	5.8678E-01	-4.06E-05
498010	4119177	5.8516E-01	5.8512E-01	-4.10E-05
498510	4119177	5.8342E-01	5.8338E-01	-4.14E-05
499010	4119177	5.8160E-01	5.8156E-01	-4.27E-05
499510	4119177	5.7970E-01	5.7966E-01	-4.44E-05
500010	4119177	5.7772E-01	5.7768E-01	-4.45E-05
500510	4119177	5.7565E-01	5.7560E-01	-4.36E-05
501010	4119177	5.7349E-01	5.7343E-01	-5.08E-05
501510	4119177	5.7123E-01	5.7118E-01	-5.69E-05
502010	4119177	5.6889E-01	5.6883E-01	-6.27E-05
502510	4119177	5.6646E-01	5.6639E-01	-6.71E-05
503010	4119177	5.6395E-01	5.6388E-01	-7.71E-05
503510	4119177	5.6138E-01	5.6129E-01	-8.92E-05
504010	4119177	5.5875E-01	5.5866E-01	-9.36E-05
504510	4119177	5.5610E-01	5.5601E-01	-9.48E-05
505010	4119177	5.5347E-01	5.5337E-01	-1.00E-04
505510	4119177	5.5090E-01	5.5079E-01	-1.09E-04
506010	4119177	5.4847E-01	5.4835E-01	-1.24E-04
506510	4119177	5.4628E-01	5.4614E-01	-1.37E-04
507010	4119177	5.4444E-01	5.4429E-01	-1.47E-04
507510	4119177	5.4309E-01	5.4292E-01	-1.62E-04
508010	4119177	5.4235E-01	5.4216E-01	-1.89E-04
508510	4119177	5.4236E-01	5.4215E-01	-2.11E-04
509010	4119177	5.4317E-01	5.4295E-01	-2.17E-04
509510	4119177	5.4478E-01	5.4455E-01	-2.26E-04
510010	4119177	5.4712E-01	5.4688E-01	-2.40E-04
510510	4119177	5.5010E-01	5.4985E-01	-2.49E-04
511010	4119177	5.5363E-01	5.5337E-01	-2.57E-04
511510	4119177	5.5765E-01	5.5739E-01	-2.65E-04
512010	4119177	5.6216E-01	5.6187E-01	-2.87E-04
512510	4119177	5.6712E-01	5.6679E-01	-3.33E-04

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
513010	4119177	5.7251E-01	5.7213E-01	-3.85E-04
513510	4119177	5.7826E-01	5.7784E-01	-4.22E-04
514010	4119177	5.8426E-01	5.8381E-01	-4.45E-04
514510	4119177	5.9039E-01	5.8994E-01	-4.46E-04
515010	4119177	5.9652E-01	5.9608E-01	-4.35E-04
515510	4119177	6.0252E-01	6.0212E-01	-4.00E-04
516010	4119177	6.0827E-01	6.0792E-01	-3.45E-04
516510	4119177	6.1366E-01	6.1336E-01	-3.04E-04
519510	4119177	6.3696E-01	6.3684E-01	-1.28E-04
520010	4119177	6.3953E-01	6.3943E-01	-1.03E-04
488010	4119677	6.0734E-01	6.0732E-01	-1.89E-05
488510	4119677	6.0656E-01	6.0654E-01	-1.99E-05
489010	4119677	6.0574E-01	6.0572E-01	-2.14E-05
489510	4119677	6.0490E-01	6.0488E-01	-2.32E-05
490010	4119677	6.0403E-01	6.0400E-01	-2.47E-05
490510	4119677	6.0311E-01	6.0309E-01	-2.69E-05
491010	4119677	6.0217E-01	6.0214E-01	-2.95E-05
491510	4119677	6.0118E-01	6.0115E-01	-3.15E-05
492010	4119677	6.0016E-01	6.0012E-01	-3.29E-05
492510	4119677	5.9909E-01	5.9905E-01	-3.43E-05
493010	4119677	5.9798E-01	5.9794E-01	-3.51E-05
493510	4119677	5.9681E-01	5.9678E-01	-3.57E-05
494010	4119677	5.9560E-01	5.9557E-01	-3.61E-05
494510	4119677	5.9434E-01	5.9430E-01	-3.90E-05
495010	4119677	5.9301E-01	5.9298E-01	-3.75E-05
495510	4119677	5.9163E-01	5.9159E-01	-3.88E-05
496010	4119677	5.9019E-01	5.9015E-01	-3.90E-05
496510	4119677	5.8868E-01	5.8864E-01	-3.74E-05
497010	4119677	5.8709E-01	5.8706E-01	-3.58E-05
497510	4119677	5.8544E-01	5.8540E-01	-3.74E-05
498010	4119677	5.8370E-01	5.8366E-01	-3.92E-05
498510	4119677	5.8188E-01	5.8184E-01	-4.02E-05
499010	4119677	5.7997E-01	5.7993E-01	-4.31E-05
499510	4119677	5.7797E-01	5.7793E-01	-4.48E-05
500010	4119677	5.7588E-01	5.7583E-01	-4.77E-05
500510	4119677	5.7368E-01	5.7363E-01	-5.09E-05
501010	4119677	5.7138E-01	5.7132E-01	-5.51E-05
501510	4119677	5.6896E-01	5.6890E-01	-5.91E-05
502010	4119677	5.6644E-01	5.6638E-01	-6.52E-05
502510	4119677	5.6381E-01	5.6374E-01	-6.82E-05
503010	4119677	5.6107E-01	5.6100E-01	-6.82E-05
503510	4119677	5.5823E-01	5.5816E-01	-7.05E-05
504010	4119677	5.5530E-01	5.5523E-01	-7.15E-05
504510	4119677	5.5230E-01	5.5222E-01	-8.59E-05
505010	4119677	5.4927E-01	5.4918E-01	-9.46E-05
505510	4119677	5.4627E-01	5.4616E-01	-1.07E-04
506010	4119677	5.4335E-01	5.4323E-01	-1.25E-04
506510	4119677	5.4063E-01	5.4049E-01	-1.39E-04
507010	4119677	5.3823E-01	5.3809E-01	-1.46E-04
507510	4119677	5.3632E-01	5.3616E-01	-1.59E-04

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	ΔHI (Post operam - Ante operam)
508010	4119677	5.3506E-01	5.3488E-01	-1.76E-04
508510	4119677	5.3462E-01	5.3443E-01	-1.88E-04
509010	4119677	5.3510E-01	5.3491E-01	-1.91E-04
509510	4119677	5.3656E-01	5.3635E-01	-2.03E-04
510010	4119677	5.3893E-01	5.3871E-01	-2.15E-04
510510	4119677	5.4212E-01	5.4190E-01	-2.22E-04
511010	4119677	5.4602E-01	5.4579E-01	-2.31E-04
511510	4119677	5.5053E-01	5.5028E-01	-2.50E-04
512010	4119677	5.5559E-01	5.5531E-01	-2.83E-04
512510	4119677	5.6113E-01	5.6080E-01	-3.29E-04
513010	4119677	5.6706E-01	5.6670E-01	-3.63E-04
513510	4119677	5.7326E-01	5.7288E-01	-3.82E-04
514010	4119677	5.7962E-01	5.7924E-01	-3.80E-04
514510	4119677	5.8600E-01	5.8562E-01	-3.75E-04
515010	4119677	5.9228E-01	5.9190E-01	-3.75E-04
515510	4119677	5.9835E-01	5.9799E-01	-3.58E-04
516010	4119677	6.0411E-01	6.0377E-01	-3.49E-04
516510	4119677	6.0949E-01	6.0913E-01	-3.58E-04
517010	4119677	6.1443E-01	6.1408E-01	-3.48E-04
519510	4119677	6.3274E-01	6.3257E-01	-1.63E-04
488010	4120177	6.0672E-01	6.0670E-01	-1.91E-05
488510	4120177	6.0592E-01	6.0590E-01	-2.01E-05
489010	4120177	6.0508E-01	6.0506E-01	-2.18E-05
489510	4120177	6.0422E-01	6.0420E-01	-2.31E-05
490010	4120177	6.0332E-01	6.0330E-01	-2.46E-05
490510	4120177	6.0239E-01	6.0236E-01	-2.73E-05
491010	4120177	6.0141E-01	6.0139E-01	-2.97E-05
491510	4120177	6.0040E-01	6.0037E-01	-3.13E-05
492010	4120177	5.9935E-01	5.9932E-01	-3.30E-05
492510	4120177	5.9825E-01	5.9822E-01	-3.42E-05
493010	4120177	5.9710E-01	5.9707E-01	-3.51E-05
493510	4120177	5.9591E-01	5.9587E-01	-3.65E-05
494010	4120177	5.9466E-01	5.9462E-01	-3.82E-05
494510	4120177	5.9336E-01	5.9332E-01	-3.77E-05
495010	4120177	5.9199E-01	5.9196E-01	-3.81E-05
495510	4120177	5.9057E-01	5.9053E-01	-3.88E-05
496010	4120177	5.8907E-01	5.8903E-01	-3.92E-05
496510	4120177	5.8751E-01	5.8747E-01	-3.77E-05
497010	4120177	5.8587E-01	5.8583E-01	-3.62E-05
497510	4120177	5.8415E-01	5.8411E-01	-3.72E-05
498010	4120177	5.8235E-01	5.8231E-01	-3.82E-05
498510	4120177	5.8045E-01	5.8042E-01	-3.79E-05
499010	4120177	5.7846E-01	5.7842E-01	-4.08E-05
499510	4120177	5.7637E-01	5.7633E-01	-4.47E-05
500010	4120177	5.7417E-01	5.7412E-01	-4.79E-05
500510	4120177	5.7186E-01	5.7181E-01	-5.20E-05
501010	4120177	5.6943E-01	5.6937E-01	-5.51E-05
501510	4120177	5.6687E-01	5.6682E-01	-5.41E-05
502010	4120177	5.6419E-01	5.6413E-01	-5.70E-05
502510	4120177	5.6137E-01	5.6131E-01	-6.08E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	ΔHI (Post operam - Ante operam)
503010	4120177	5.5841E-01	5.5835E-01	-6.55E-05
503510	4120177	5.5533E-01	5.5526E-01	-7.17E-05
504010	4120177	5.5213E-01	5.5205E-01	-7.88E-05
504510	4120177	5.4882E-01	5.4873E-01	-8.62E-05
505010	4120177	5.4544E-01	5.4535E-01	-9.02E-05
505510	4120177	5.4203E-01	5.4192E-01	-1.08E-04
506010	4120177	5.3867E-01	5.3855E-01	-1.23E-04
506510	4120177	5.3547E-01	5.3534E-01	-1.33E-04
507010	4120177	5.3256E-01	5.3242E-01	-1.42E-04
507510	4120177	5.3013E-01	5.2998E-01	-1.49E-04
508010	4120177	5.2838E-01	5.2822E-01	-1.53E-04
508510	4120177	5.2749E-01	5.2733E-01	-1.58E-04
509010	4120177	5.2763E-01	5.2746E-01	-1.71E-04
509510	4120177	5.2887E-01	5.2869E-01	-1.81E-04
510010	4120177	5.3119E-01	5.3100E-01	-1.94E-04
510510	4120177	5.3449E-01	5.3429E-01	-2.05E-04
511010	4120177	5.3865E-01	5.3843E-01	-2.20E-04
511510	4120177	5.4355E-01	5.4330E-01	-2.51E-04
512010	4120177	5.4909E-01	5.4880E-01	-2.93E-04
512510	4120177	5.5515E-01	5.5482E-01	-3.29E-04
513010	4120177	5.6159E-01	5.6125E-01	-3.40E-04
513510	4120177	5.6826E-01	5.6792E-01	-3.38E-04
514010	4120177	5.7501E-01	5.7469E-01	-3.27E-04
514510	4120177	5.8171E-01	5.8138E-01	-3.31E-04
515010	4120177	5.8822E-01	5.8788E-01	-3.38E-04
515510	4120177	5.9443E-01	5.9411E-01	-3.25E-04
516010	4120177	6.0027E-01	5.9994E-01	-3.31E-04
516510	4120177	6.0568E-01	6.0532E-01	-3.60E-04
517010	4120177	6.1061E-01	6.1027E-01	-3.37E-04
519510	4120177	6.2884E-01	6.2867E-01	-1.68E-04
488010	4120677	6.0613E-01	6.0611E-01	-1.82E-05
488510	4120677	6.0531E-01	6.0529E-01	-1.95E-05
489010	4120677	6.0446E-01	6.0444E-01	-2.14E-05
489510	4120677	6.0357E-01	6.0355E-01	-2.40E-05
490010	4120677	6.0265E-01	6.0263E-01	-2.57E-05
490510	4120677	6.0170E-01	6.0167E-01	-2.78E-05
491010	4120677	6.0070E-01	6.0067E-01	-2.97E-05
491510	4120677	5.9967E-01	5.9964E-01	-3.15E-05
492010	4120677	5.9859E-01	5.9856E-01	-3.28E-05
492510	4120677	5.9746E-01	5.9743E-01	-3.41E-05
493010	4120677	5.9629E-01	5.9625E-01	-3.52E-05
493510	4120677	5.9506E-01	5.9503E-01	-3.64E-05
494010	4120677	5.9378E-01	5.9374E-01	-3.78E-05
494510	4120677	5.9244E-01	5.9240E-01	-3.91E-05
495010	4120677	5.9104E-01	5.9100E-01	-3.86E-05
495510	4120677	5.8958E-01	5.8954E-01	-3.90E-05
496010	4120677	5.8804E-01	5.8800E-01	-4.07E-05
496510	4120677	5.8643E-01	5.8639E-01	-4.08E-05
497010	4120677	5.8474E-01	5.8470E-01	-3.79E-05
497510	4120677	5.8297E-01	5.8293E-01	-3.45E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
498010	4120677	5.8110E-01	5.8107E-01	-3.76E-05
498510	4120677	5.7914E-01	5.7910E-01	-3.88E-05
499010	4120677	5.7708E-01	5.7704E-01	-4.01E-05
499510	4120677	5.7491E-01	5.7487E-01	-4.26E-05
500010	4120677	5.7262E-01	5.7258E-01	-4.63E-05
500510	4120677	5.7021E-01	5.7016E-01	-4.94E-05
501010	4120677	5.6767E-01	5.6762E-01	-5.20E-05
501510	4120677	5.6499E-01	5.6493E-01	-5.36E-05
502010	4120677	5.6216E-01	5.6211E-01	-5.33E-05
502510	4120677	5.5918E-01	5.5913E-01	-5.53E-05
503010	4120677	5.5605E-01	5.5599E-01	-6.05E-05
503510	4120677	5.5277E-01	5.5270E-01	-6.52E-05
504010	4120677	5.4933E-01	5.4926E-01	-7.47E-05
504510	4120677	5.4577E-01	5.4568E-01	-8.26E-05
505010	4120677	5.4209E-01	5.4200E-01	-9.21E-05
505510	4120677	5.3837E-01	5.3826E-01	-1.04E-04
506010	4120677	5.3466E-01	5.3454E-01	-1.17E-04
506510	4120677	5.3107E-01	5.3095E-01	-1.27E-04
507010	4120677	5.2777E-01	5.2764E-01	-1.33E-04
507510	4120677	5.2493E-01	5.2480E-01	-1.36E-04
508010	4120677	5.2278E-01	5.2265E-01	-1.33E-04
508510	4120677	5.2154E-01	5.2140E-01	-1.37E-04
509010	4120677	5.2138E-01	5.2123E-01	-1.51E-04
509510	4120677	5.2241E-01	5.2225E-01	-1.63E-04
510010	4120677	5.2462E-01	5.2445E-01	-1.75E-04
510510	4120677	5.2795E-01	5.2774E-01	-2.01E-04
511010	4120677	5.3225E-01	5.3202E-01	-2.27E-04
511510	4120677	5.3740E-01	5.3713E-01	-2.70E-04
512010	4120677	5.4327E-01	5.4297E-01	-3.04E-04
512510	4120677	5.4971E-01	5.4940E-01	-3.10E-04
513010	4120677	5.5655E-01	5.5626E-01	-2.99E-04
513510	4120677	5.6362E-01	5.6333E-01	-2.91E-04
514010	4120677	5.7073E-01	5.7044E-01	-2.92E-04
514510	4120677	5.7773E-01	5.7742E-01	-3.08E-04
515010	4120677	5.8447E-01	5.8416E-01	-3.09E-04
515510	4120677	5.9085E-01	5.9056E-01	-2.96E-04
516010	4120677	5.9680E-01	5.9649E-01	-3.09E-04
516510	4120677	6.0225E-01	6.0192E-01	-3.25E-04
519510	4120677	6.2527E-01	6.2511E-01	-1.68E-04
488010	4121177	6.0557E-01	6.0555E-01	-1.82E-05
488510	4121177	6.0473E-01	6.0471E-01	-1.99E-05
489010	4121177	6.0387E-01	6.0384E-01	-2.18E-05
489510	4121177	6.0296E-01	6.0294E-01	-2.44E-05
490010	4121177	6.0203E-01	6.0200E-01	-2.68E-05
490510	4121177	6.0105E-01	6.0102E-01	-2.82E-05
491010	4121177	6.0004E-01	6.0001E-01	-3.00E-05
491510	4121177	5.9898E-01	5.9895E-01	-3.13E-05
492010	4121177	5.9788E-01	5.9785E-01	-3.26E-05
492510	4121177	5.9673E-01	5.9669E-01	-3.39E-05
493010	4121177	5.9553E-01	5.9549E-01	-3.51E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
493510	4121177	5.9428E-01	5.9424E-01	-3.64E-05
494010	4121177	5.9297E-01	5.9293E-01	-3.79E-05
494510	4121177	5.9160E-01	5.9156E-01	-3.94E-05
495010	4121177	5.9017E-01	5.9013E-01	-4.02E-05
495510	4121177	5.8867E-01	5.8863E-01	-4.01E-05
496010	4121177	5.8709E-01	5.8705E-01	-3.92E-05
496510	4121177	5.8544E-01	5.8540E-01	-3.89E-05
497010	4121177	5.8371E-01	5.8367E-01	-3.91E-05
497510	4121177	5.8189E-01	5.8185E-01	-3.89E-05
498010	4121177	5.7998E-01	5.7994E-01	-3.53E-05
498510	4121177	5.7796E-01	5.7793E-01	-3.51E-05
499010	4121177	5.7584E-01	5.7580E-01	-3.79E-05
499510	4121177	5.7360E-01	5.7356E-01	-4.11E-05
500010	4121177	5.7124E-01	5.7120E-01	-4.31E-05
500510	4121177	5.6875E-01	5.6870E-01	-4.69E-05
501010	4121177	5.6612E-01	5.6607E-01	-4.99E-05
501510	4121177	5.6334E-01	5.6328E-01	-5.30E-05
502010	4121177	5.6040E-01	5.6034E-01	-5.96E-05
502510	4121177	5.5730E-01	5.5724E-01	-6.43E-05
503010	4121177	5.5403E-01	5.5397E-01	-6.53E-05
503510	4121177	5.5059E-01	5.5052E-01	-7.09E-05
504010	4121177	5.4699E-01	5.4691E-01	-7.86E-05
504510	4121177	5.4323E-01	5.4315E-01	-8.26E-05
505010	4121177	5.3936E-01	5.3927E-01	-8.84E-05
505510	4121177	5.3541E-01	5.3531E-01	-9.90E-05
506010	4121177	5.3146E-01	5.3135E-01	-1.10E-04
506510	4121177	5.2764E-01	5.2752E-01	-1.19E-04
507010	4121177	5.2408E-01	5.2395E-01	-1.26E-04
507510	4121177	5.2099E-01	5.2086E-01	-1.27E-04
508010	4121177	5.1859E-01	5.1847E-01	-1.21E-04
508510	4121177	5.1711E-01	5.1698E-01	-1.23E-04
509010	4121177	5.1673E-01	5.1660E-01	-1.34E-04
509510	4121177	5.1758E-01	5.1744E-01	-1.46E-04
510010	4121177	5.1968E-01	5.1952E-01	-1.62E-04
510510	4121177	5.2296E-01	5.2275E-01	-2.03E-04
511010	4121177	5.2729E-01	5.2706E-01	-2.35E-04
511510	4121177	5.3255E-01	5.3228E-01	-2.69E-04
512010	4121177	5.3859E-01	5.3830E-01	-2.87E-04
512510	4121177	5.4524E-01	5.4497E-01	-2.69E-04
513010	4121177	5.5232E-01	5.5207E-01	-2.53E-04
513510	4121177	5.5965E-01	5.5939E-01	-2.54E-04
514010	4121177	5.6701E-01	5.6674E-01	-2.71E-04
514510	4121177	5.7423E-01	5.7395E-01	-2.87E-04
515010	4121177	5.8117E-01	5.8089E-01	-2.79E-04
515510	4121177	5.8769E-01	5.8742E-01	-2.72E-04
516010	4121177	5.9373E-01	5.9344E-01	-2.92E-04
517010	4121177	6.0416E-01	6.0384E-01	-3.20E-04
517510	4121177	6.0856E-01	6.0827E-01	-2.95E-04
521510	4121177	6.3180E-01	6.3168E-01	-1.19E-04
522010	4121177	6.3391E-01	6.3380E-01	-1.11E-04

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
522510	4121177	6.3590E-01	6.3581E-01	-9.04E-05
488010	4121677	6.0504E-01	6.0503E-01	-1.79E-05
488510	4121677	6.0419E-01	6.0417E-01	-1.94E-05
489010	4121677	6.0331E-01	6.0329E-01	-2.24E-05
489510	4121677	6.0239E-01	6.0237E-01	-2.49E-05
490010	4121677	6.0144E-01	6.0141E-01	-2.68E-05
490510	4121677	6.0045E-01	6.0042E-01	-2.84E-05
491010	4121677	5.9942E-01	5.9939E-01	-2.98E-05
491510	4121677	5.9834E-01	5.9831E-01	-3.12E-05
492010	4121677	5.9722E-01	5.9719E-01	-3.25E-05
492510	4121677	5.9605E-01	5.9601E-01	-3.37E-05
493010	4121677	5.9483E-01	5.9479E-01	-3.49E-05
493510	4121677	5.9355E-01	5.9352E-01	-3.62E-05
494010	4121677	5.9222E-01	5.9218E-01	-3.77E-05
494510	4121677	5.9083E-01	5.9079E-01	-3.92E-05
495010	4121677	5.8937E-01	5.8933E-01	-4.05E-05
495510	4121677	5.8784E-01	5.8780E-01	-4.10E-05
496010	4121677	5.8623E-01	5.8619E-01	-4.19E-05
496510	4121677	5.8455E-01	5.8451E-01	-4.22E-05
497010	4121677	5.8279E-01	5.8274E-01	-4.33E-05
497510	4121677	5.8093E-01	5.8089E-01	-4.03E-05
498010	4121677	5.7897E-01	5.7893E-01	-3.94E-05
498510	4121677	5.7692E-01	5.7688E-01	-3.68E-05
499010	4121677	5.7475E-01	5.7471E-01	-3.48E-05
499510	4121677	5.7246E-01	5.7242E-01	-3.96E-05
500010	4121677	5.7004E-01	5.7000E-01	-4.23E-05
500510	4121677	5.6749E-01	5.6744E-01	-4.68E-05
501010	4121677	5.6479E-01	5.6474E-01	-5.12E-05
501510	4121677	5.6194E-01	5.6188E-01	-5.68E-05
502010	4121677	5.5893E-01	5.5886E-01	-6.23E-05
502510	4121677	5.5574E-01	5.5568E-01	-6.60E-05
503010	4121677	5.5238E-01	5.5231E-01	-6.99E-05
503510	4121677	5.4885E-01	5.4877E-01	-7.39E-05
504010	4121677	5.4514E-01	5.4506E-01	-7.84E-05
504510	4121677	5.4128E-01	5.4119E-01	-8.38E-05
505010	4121677	5.3729E-01	5.3720E-01	-8.76E-05
505510	4121677	5.3323E-01	5.3313E-01	-9.67E-05
506010	4121677	5.2918E-01	5.2907E-01	-1.05E-04
506510	4121677	5.2525E-01	5.2513E-01	-1.14E-04
507010	4121677	5.2159E-01	5.2147E-01	-1.21E-04
507510	4121677	5.1840E-01	5.1828E-01	-1.21E-04
508010	4121677	5.1591E-01	5.1579E-01	-1.14E-04
508510	4121677	5.1432E-01	5.1421E-01	-1.13E-04
509010	4121677	5.1383E-01	5.1370E-01	-1.25E-04
509510	4121677	5.1456E-01	5.1442E-01	-1.37E-04
510010	4121677	5.1654E-01	5.1638E-01	-1.58E-04
510510	4121677	5.1972E-01	5.1953E-01	-1.94E-04
511010	4121677	5.2400E-01	5.2378E-01	-2.21E-04
511510	4121677	5.2923E-01	5.2897E-01	-2.56E-04
512010	4121677	5.3528E-01	5.3502E-01	-2.57E-04

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
512510	4121677	5.4197E-01	5.4174E-01	-2.29E-04
513010	4121677	5.4912E-01	5.4890E-01	-2.20E-04
513510	4121677	5.5654E-01	5.5631E-01	-2.32E-04
514010	4121677	5.6401E-01	5.6376E-01	-2.53E-04
514510	4121677	5.7135E-01	5.7109E-01	-2.60E-04
515010	4121677	5.7839E-01	5.7815E-01	-2.47E-04
515510	4121677	5.8500E-01	5.8475E-01	-2.48E-04
516010	4121677	5.9109E-01	5.9082E-01	-2.72E-04
516510	4121677	5.9660E-01	5.9630E-01	-2.98E-04
517010	4121677	6.0152E-01	6.0120E-01	-3.16E-04
517510	4121677	6.0588E-01	6.0558E-01	-2.97E-04
518010	4121677	6.0974E-01	6.0948E-01	-2.56E-04
519510	4121677	6.1913E-01	6.1896E-01	-1.74E-04
520010	4121677	6.2178E-01	6.2162E-01	-1.66E-04
521010	4121677	6.2666E-01	6.2652E-01	-1.43E-04
521510	4121677	6.2892E-01	6.2878E-01	-1.43E-04
522010	4121677	6.3108E-01	6.3094E-01	-1.39E-04
522510	4121677	6.3313E-01	6.3301E-01	-1.11E-04
488010	4122177	6.0455E-01	6.0453E-01	-1.96E-05
488510	4122177	6.0369E-01	6.0367E-01	-2.03E-05
489010	4122177	6.0279E-01	6.0277E-01	-2.24E-05
489510	4122177	6.0186E-01	6.0184E-01	-2.50E-05
490010	4122177	6.0089E-01	6.0087E-01	-2.65E-05
490510	4122177	5.9989E-01	5.9986E-01	-2.84E-05
491010	4122177	5.9884E-01	5.9881E-01	-2.96E-05
491510	4122177	5.9775E-01	5.9772E-01	-3.10E-05
492010	4122177	5.9661E-01	5.9658E-01	-3.22E-05
492510	4122177	5.9542E-01	5.9539E-01	-3.34E-05
493010	4122177	5.9419E-01	5.9415E-01	-3.47E-05
493510	4122177	5.9289E-01	5.9286E-01	-3.60E-05
494010	4122177	5.9154E-01	5.9150E-01	-3.75E-05
494510	4122177	5.9013E-01	5.9009E-01	-3.89E-05
495010	4122177	5.8865E-01	5.8861E-01	-4.03E-05
495510	4122177	5.8709E-01	5.8705E-01	-4.16E-05
496010	4122177	5.8547E-01	5.8543E-01	-4.23E-05
496510	4122177	5.8376E-01	5.8372E-01	-4.39E-05
497010	4122177	5.8197E-01	5.8192E-01	-4.33E-05
497510	4122177	5.8008E-01	5.8004E-01	-4.28E-05
498010	4122177	5.7810E-01	5.7806E-01	-4.30E-05
498510	4122177	5.7601E-01	5.7597E-01	-4.12E-05
499010	4122177	5.7381E-01	5.7377E-01	-4.05E-05
499510	4122177	5.7149E-01	5.7145E-01	-4.01E-05
500010	4122177	5.6903E-01	5.6899E-01	-4.03E-05
500510	4122177	5.6644E-01	5.6640E-01	-4.82E-05
501010	4122177	5.6371E-01	5.6365E-01	-5.43E-05
501510	4122177	5.6081E-01	5.6075E-01	-5.88E-05
502010	4122177	5.5776E-01	5.5769E-01	-6.22E-05
502510	4122177	5.5453E-01	5.5446E-01	-6.44E-05
503010	4122177	5.5112E-01	5.5106E-01	-6.55E-05
503510	4122177	5.4755E-01	5.4748E-01	-6.89E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
504010	4122177	5.4381E-01	5.4373E-01	-7.22E-05
504510	4122177	5.3992E-01	5.3984E-01	-7.87E-05
505010	4122177	5.3591E-01	5.3583E-01	-8.51E-05
505510	4122177	5.3185E-01	5.3176E-01	-9.06E-05
506010	4122177	5.2781E-01	5.2771E-01	-9.92E-05
506510	4122177	5.2390E-01	5.2379E-01	-1.09E-04
507010	4122177	5.2029E-01	5.2017E-01	-1.15E-04
507510	4122177	5.1714E-01	5.1703E-01	-1.13E-04
508010	4122177	5.1468E-01	5.1458E-01	-1.05E-04
508510	4122177	5.1310E-01	5.1300E-01	-1.06E-04
509010	4122177	5.1259E-01	5.1247E-01	-1.16E-04
509510	4122177	5.1325E-01	5.1312E-01	-1.31E-04
510010	4122177	5.1513E-01	5.1498E-01	-1.55E-04
510510	4122177	5.1819E-01	5.1802E-01	-1.74E-04
511010	4122177	5.2234E-01	5.2214E-01	-1.98E-04
511510	4122177	5.2745E-01	5.2722E-01	-2.24E-04
512010	4122177	5.3337E-01	5.3316E-01	-2.19E-04
512510	4122177	5.3996E-01	5.3976E-01	-2.01E-04
513010	4122177	5.4702E-01	5.4682E-01	-2.06E-04
513510	4122177	5.5438E-01	5.5416E-01	-2.21E-04
514010	4122177	5.6181E-01	5.6158E-01	-2.34E-04
514510	4122177	5.6914E-01	5.6891E-01	-2.32E-04
515010	4122177	5.7618E-01	5.7596E-01	-2.21E-04
515510	4122177	5.8280E-01	5.8257E-01	-2.30E-04
516010	4122177	5.8887E-01	5.8862E-01	-2.53E-04
516510	4122177	5.9436E-01	5.9408E-01	-2.77E-04
517010	4122177	5.9923E-01	5.9894E-01	-2.94E-04
517510	4122177	6.0353E-01	6.0324E-01	-2.87E-04
518010	4122177	6.0731E-01	6.0705E-01	-2.65E-04
518510	4122177	6.1068E-01	6.1046E-01	-2.19E-04
519510	4122177	6.1652E-01	6.1634E-01	-1.86E-04
520010	4122177	6.1915E-01	6.1896E-01	-1.82E-04
520510	4122177	6.2163E-01	6.2147E-01	-1.61E-04
521010	4122177	6.2401E-01	6.2385E-01	-1.63E-04
521510	4122177	6.2629E-01	6.2613E-01	-1.59E-04
488010	4122677	6.0409E-01	6.0407E-01	-2.19E-05
488510	4122677	6.0322E-01	6.0319E-01	-2.19E-05
489010	4122677	6.0231E-01	6.0229E-01	-2.28E-05
489510	4122677	6.0137E-01	6.0134E-01	-2.43E-05
490010	4122677	6.0039E-01	6.0036E-01	-2.57E-05
490510	4122677	5.9937E-01	5.9934E-01	-2.81E-05
491010	4122677	5.9831E-01	5.9828E-01	-2.96E-05
491510	4122677	5.9721E-01	5.9718E-01	-3.08E-05
492010	4122677	5.9606E-01	5.9602E-01	-3.20E-05
492510	4122677	5.9486E-01	5.9482E-01	-3.32E-05
493010	4122677	5.9360E-01	5.9357E-01	-3.45E-05
493510	4122677	5.9230E-01	5.9226E-01	-3.58E-05
494010	4122677	5.9093E-01	5.9089E-01	-3.72E-05
494510	4122677	5.8950E-01	5.8946E-01	-3.87E-05
495010	4122677	5.8801E-01	5.8797E-01	-3.99E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
495510	4122677	5.8644E-01	5.8640E-01	-4.14E-05
496010	4122677	5.8479E-01	5.8475E-01	-4.27E-05
496510	4122677	5.8307E-01	5.8303E-01	-4.41E-05
497010	4122677	5.8126E-01	5.8122E-01	-4.42E-05
497510	4122677	5.7936E-01	5.7931E-01	-4.54E-05
498010	4122677	5.7736E-01	5.7731E-01	-4.59E-05
498510	4122677	5.7525E-01	5.7520E-01	-4.80E-05
499010	4122677	5.7303E-01	5.7298E-01	-4.86E-05
499510	4122677	5.7069E-01	5.7064E-01	-4.90E-05
500010	4122677	5.6822E-01	5.6817E-01	-4.64E-05
500510	4122677	5.6561E-01	5.6556E-01	-4.81E-05
501010	4122677	5.6286E-01	5.6280E-01	-5.57E-05
501510	4122677	5.5996E-01	5.5990E-01	-5.87E-05
502010	4122677	5.5689E-01	5.5683E-01	-5.96E-05
502510	4122677	5.5366E-01	5.5360E-01	-6.35E-05
503010	4122677	5.5026E-01	5.5020E-01	-6.65E-05
503510	4122677	5.4670E-01	5.4663E-01	-6.75E-05
504010	4122677	5.4299E-01	5.4292E-01	-7.33E-05
504510	4122677	5.3914E-01	5.3906E-01	-7.97E-05
505010	4122677	5.3521E-01	5.3512E-01	-8.35E-05
505510	4122677	5.3123E-01	5.3114E-01	-8.81E-05
506010	4122677	5.2730E-01	5.2721E-01	-9.57E-05
506510	4122677	5.2353E-01	5.2343E-01	-1.03E-04
507010	4122677	5.2007E-01	5.1996E-01	-1.06E-04
507510	4122677	5.1708E-01	5.1697E-01	-1.04E-04
508010	4122677	5.1475E-01	5.1465E-01	-1.01E-04
508510	4122677	5.1327E-01	5.1317E-01	-1.04E-04
509010	4122677	5.1280E-01	5.1269E-01	-1.12E-04
509510	4122677	5.1345E-01	5.1332E-01	-1.30E-04
510010	4122677	5.1524E-01	5.1510E-01	-1.47E-04
510510	4122677	5.1817E-01	5.1801E-01	-1.60E-04
511010	4122677	5.2214E-01	5.2196E-01	-1.77E-04
511510	4122677	5.2705E-01	5.2686E-01	-1.87E-04
512010	4122677	5.3276E-01	5.3258E-01	-1.81E-04
512510	4122677	5.3913E-01	5.3894E-01	-1.84E-04
513010	4122677	5.4598E-01	5.4578E-01	-1.98E-04
513510	4122677	5.5313E-01	5.5293E-01	-2.08E-04
514010	4122677	5.6040E-01	5.6019E-01	-2.09E-04
514510	4122677	5.6759E-01	5.6739E-01	-2.03E-04
515010	4122677	5.7452E-01	5.7432E-01	-2.03E-04
515510	4122677	5.8105E-01	5.8083E-01	-2.21E-04
516010	4122677	5.8705E-01	5.8680E-01	-2.43E-04
516510	4122677	5.9245E-01	5.9220E-01	-2.59E-04
517010	4122677	5.9725E-01	5.9698E-01	-2.69E-04
517510	4122677	6.0146E-01	6.0120E-01	-2.60E-04
518010	4122677	6.0517E-01	6.0492E-01	-2.54E-04
518510	4122677	6.0847E-01	6.0822E-01	-2.45E-04
519010	4122677	6.1145E-01	6.1123E-01	-2.12E-04
519510	4122677	6.1420E-01	6.1400E-01	-1.99E-04
520010	4122677	6.1679E-01	6.1659E-01	-1.94E-04

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
520510	4122677	6.1925E-01	6.1908E-01	-1.77E-04
521010	4122677	6.2163E-01	6.2145E-01	-1.80E-04
521510	4122677	6.2391E-01	6.2375E-01	-1.63E-04
488010	4123177	6.0366E-01	6.0364E-01	-2.21E-05
488510	4123177	6.0278E-01	6.0276E-01	-2.25E-05
489010	4123177	6.0186E-01	6.0184E-01	-2.39E-05
489510	4123177	6.0091E-01	6.0089E-01	-2.52E-05
490010	4123177	5.9993E-01	5.9990E-01	-2.64E-05
490510	4123177	5.9890E-01	5.9887E-01	-2.79E-05
491010	4123177	5.9783E-01	5.9780E-01	-2.93E-05
491510	4123177	5.9672E-01	5.9669E-01	-3.05E-05
492010	4123177	5.9556E-01	5.9552E-01	-3.18E-05
492510	4123177	5.9435E-01	5.9431E-01	-3.30E-05
493010	4123177	5.9308E-01	5.9305E-01	-3.43E-05
493510	4123177	5.9177E-01	5.9173E-01	-3.56E-05
494010	4123177	5.9039E-01	5.9035E-01	-3.70E-05
494510	4123177	5.8895E-01	5.8891E-01	-3.84E-05
495010	4123177	5.8745E-01	5.8741E-01	-3.98E-05
495510	4123177	5.8587E-01	5.8583E-01	-4.12E-05
496010	4123177	5.8422E-01	5.8417E-01	-4.26E-05
496510	4123177	5.8248E-01	5.8244E-01	-4.42E-05
497010	4123177	5.8066E-01	5.8062E-01	-4.60E-05
497510	4123177	5.7875E-01	5.7871E-01	-4.69E-05
498010	4123177	5.7675E-01	5.7670E-01	-4.82E-05
498510	4123177	5.7463E-01	5.7458E-01	-5.01E-05
499010	4123177	5.7241E-01	5.7236E-01	-5.24E-05
499510	4123177	5.7007E-01	5.7001E-01	-5.40E-05
500010	4123177	5.6760E-01	5.6755E-01	-5.37E-05
500510	4123177	5.6500E-01	5.6494E-01	-5.48E-05
501010	4123177	5.6226E-01	5.6220E-01	-5.80E-05
501510	4123177	5.5937E-01	5.5931E-01	-5.96E-05
502010	4123177	5.5633E-01	5.5627E-01	-6.15E-05
502510	4123177	5.5313E-01	5.5307E-01	-6.39E-05
503010	4123177	5.4978E-01	5.4971E-01	-6.91E-05
503510	4123177	5.4629E-01	5.4621E-01	-7.28E-05
504010	4123177	5.4266E-01	5.4258E-01	-7.69E-05
504510	4123177	5.3892E-01	5.3884E-01	-8.00E-05
505010	4123177	5.3512E-01	5.3504E-01	-8.33E-05
505510	4123177	5.3131E-01	5.3122E-01	-8.86E-05
506010	4123177	5.2757E-01	5.2748E-01	-9.39E-05
506510	4123177	5.2402E-01	5.2392E-01	-9.85E-05
507010	4123177	5.2078E-01	5.2068E-01	-1.00E-04
507510	4123177	5.1802E-01	5.1792E-01	-9.99E-05
508010	4123177	5.1589E-01	5.1579E-01	-1.02E-04
508510	4123177	5.1457E-01	5.1447E-01	-1.05E-04
509010	4123177	5.1419E-01	5.1408E-01	-1.13E-04
509510	4123177	5.1485E-01	5.1472E-01	-1.29E-04
510010	4123177	5.1658E-01	5.1644E-01	-1.41E-04
510510	4123177	5.1936E-01	5.1921E-01	-1.54E-04
511010	4123177	5.2314E-01	5.2297E-01	-1.66E-04

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
511510	4123177	5.2780E-01	5.2764E-01	-1.60E-04
512010	4123177	5.3324E-01	5.3308E-01	-1.55E-04
512510	4123177	5.3930E-01	5.3913E-01	-1.70E-04
513010	4123177	5.4585E-01	5.4566E-01	-1.84E-04
513510	4123177	5.5271E-01	5.5252E-01	-1.89E-04
514010	4123177	5.5970E-01	5.5951E-01	-1.86E-04
514510	4123177	5.6664E-01	5.6645E-01	-1.83E-04
515010	4123177	5.7336E-01	5.7316E-01	-1.98E-04
515510	4123177	5.7970E-01	5.7949E-01	-2.18E-04
516010	4123177	5.8555E-01	5.8532E-01	-2.35E-04
516510	4123177	5.9083E-01	5.9059E-01	-2.44E-04
517010	4123177	5.9552E-01	5.9527E-01	-2.47E-04
517510	4123177	5.9964E-01	5.9940E-01	-2.44E-04
518010	4123177	6.0327E-01	6.0302E-01	-2.43E-04
518510	4123177	6.0649E-01	6.0624E-01	-2.49E-04
519010	4123177	6.0942E-01	6.0919E-01	-2.24E-04
519510	4123177	6.1212E-01	6.1192E-01	-2.09E-04
520010	4123177	6.1468E-01	6.1448E-01	-1.99E-04
520510	4123177	6.1713E-01	6.1692E-01	-2.02E-04
521010	4123177	6.1949E-01	6.1930E-01	-1.83E-04
521510	4123177	6.2177E-01	6.2160E-01	-1.64E-04
488010	4123677	6.0327E-01	6.0325E-01	-2.16E-05
488510	4123677	6.0238E-01	6.0236E-01	-2.30E-05
489010	4123677	6.0146E-01	6.0143E-01	-2.44E-05
489510	4123677	6.0050E-01	6.0047E-01	-2.54E-05
490010	4123677	5.9951E-01	5.9948E-01	-2.67E-05
490510	4123677	5.9847E-01	5.9844E-01	-2.78E-05
491010	4123677	5.9740E-01	5.9737E-01	-2.90E-05
491510	4123677	5.9628E-01	5.9624E-01	-3.03E-05
492010	4123677	5.9511E-01	5.9508E-01	-3.15E-05
492510	4123677	5.9389E-01	5.9386E-01	-3.28E-05
493010	4123677	5.9263E-01	5.9259E-01	-3.40E-05
493510	4123677	5.9130E-01	5.9127E-01	-3.53E-05
494010	4123677	5.8992E-01	5.8988E-01	-3.68E-05
494510	4123677	5.8848E-01	5.8844E-01	-3.82E-05
495010	4123677	5.8697E-01	5.8693E-01	-3.95E-05
495510	4123677	5.8539E-01	5.8535E-01	-4.11E-05
496010	4123677	5.8373E-01	5.8369E-01	-4.26E-05
496510	4123677	5.8200E-01	5.8195E-01	-4.42E-05
497010	4123677	5.8018E-01	5.8013E-01	-4.61E-05
497510	4123677	5.7827E-01	5.7822E-01	-4.79E-05
498010	4123677	5.7627E-01	5.7622E-01	-4.93E-05
498510	4123677	5.7416E-01	5.7411E-01	-5.06E-05
499010	4123677	5.7195E-01	5.7189E-01	-5.35E-05
499510	4123677	5.6962E-01	5.6956E-01	-5.57E-05
500010	4123677	5.6717E-01	5.6711E-01	-5.59E-05
500510	4123677	5.6459E-01	5.6454E-01	-5.77E-05
501010	4123677	5.6189E-01	5.6183E-01	-6.07E-05
501510	4123677	5.5904E-01	5.5898E-01	-6.21E-05
502010	4123677	5.5605E-01	5.5599E-01	-6.37E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
502510	4123677	5.5293E-01	5.5286E-01	-6.64E-05
503010	4123677	5.4967E-01	5.4959E-01	-7.12E-05
503510	4123677	5.4628E-01	5.4620E-01	-7.42E-05
504010	4123677	5.4278E-01	5.4270E-01	-7.69E-05
504510	4123677	5.3920E-01	5.3912E-01	-7.91E-05
505010	4123677	5.3558E-01	5.3550E-01	-8.28E-05
505510	4123677	5.3199E-01	5.3190E-01	-8.74E-05
506010	4123677	5.2850E-01	5.2841E-01	-9.18E-05
506510	4123677	5.2521E-01	5.2512E-01	-9.53E-05
507010	4123677	5.2225E-01	5.2215E-01	-9.73E-05
507510	4123677	5.1975E-01	5.1965E-01	-9.94E-05
508010	4123677	5.1787E-01	5.1777E-01	-1.02E-04
508510	4123677	5.1674E-01	5.1663E-01	-1.04E-04
509010	4123677	5.1647E-01	5.1636E-01	-1.13E-04
509510	4123677	5.1716E-01	5.1703E-01	-1.28E-04
510010	4123677	5.1883E-01	5.1869E-01	-1.39E-04
510510	4123677	5.2147E-01	5.2132E-01	-1.50E-04
511010	4123677	5.2504E-01	5.2488E-01	-1.54E-04
511510	4123677	5.2943E-01	5.2929E-01	-1.43E-04
512010	4123677	5.3455E-01	5.3441E-01	-1.41E-04
512510	4123677	5.4027E-01	5.4011E-01	-1.58E-04
513010	4123677	5.4645E-01	5.4628E-01	-1.68E-04
513510	4123677	5.5294E-01	5.5277E-01	-1.71E-04
514010	4123677	5.5957E-01	5.5941E-01	-1.66E-04
514510	4123677	5.6618E-01	5.6601E-01	-1.70E-04
515010	4123677	5.7261E-01	5.7242E-01	-1.92E-04
515510	4123677	5.7870E-01	5.7848E-01	-2.16E-04
516010	4123677	5.8434E-01	5.8411E-01	-2.27E-04
516510	4123677	5.8944E-01	5.8921E-01	-2.29E-04
517010	4123677	5.9399E-01	5.9376E-01	-2.30E-04
517510	4123677	5.9801E-01	5.9778E-01	-2.32E-04
518010	4123677	6.0156E-01	6.0132E-01	-2.35E-04
518510	4123677	6.0472E-01	6.0448E-01	-2.40E-04
519010	4123677	6.0760E-01	6.0738E-01	-2.27E-04
519510	4123677	6.1028E-01	6.1005E-01	-2.26E-04
520010	4123677	6.1280E-01	6.1258E-01	-2.22E-04
520510	4123677	6.1523E-01	6.1502E-01	-2.05E-04
521010	4123677	6.1757E-01	6.1739E-01	-1.80E-04
488010	4124177	6.0291E-01	6.0289E-01	-2.12E-05
488510	4124177	6.0201E-01	6.0199E-01	-2.30E-05
489010	4124177	6.0109E-01	6.0106E-01	-2.43E-05
489510	4124177	6.0013E-01	6.0010E-01	-2.52E-05
490010	4124177	5.9913E-01	5.9910E-01	-2.64E-05
490510	4124177	5.9809E-01	5.9806E-01	-2.76E-05
491010	4124177	5.9701E-01	5.9698E-01	-2.88E-05
491510	4124177	5.9589E-01	5.9586E-01	-3.00E-05
492010	4124177	5.9472E-01	5.9468E-01	-3.13E-05
492510	4124177	5.9350E-01	5.9346E-01	-3.25E-05
493010	4124177	5.9223E-01	5.9219E-01	-3.38E-05
493510	4124177	5.9090E-01	5.9087E-01	-3.51E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
494010	4124177	5.8952E-01	5.8948E-01	-3.65E-05
494510	4124177	5.8808E-01	5.8804E-01	-3.80E-05
495010	4124177	5.8657E-01	5.8653E-01	-3.95E-05
495510	4124177	5.8499E-01	5.8495E-01	-4.10E-05
496010	4124177	5.8334E-01	5.8330E-01	-4.26E-05
496510	4124177	5.8161E-01	5.8157E-01	-4.42E-05
497010	4124177	5.7980E-01	5.7976E-01	-4.60E-05
497510	4124177	5.7791E-01	5.7786E-01	-4.80E-05
498010	4124177	5.7592E-01	5.7587E-01	-5.00E-05
498510	4124177	5.7383E-01	5.7378E-01	-5.13E-05
499010	4124177	5.7164E-01	5.7159E-01	-5.30E-05
499510	4124177	5.6934E-01	5.6929E-01	-5.40E-05
500010	4124177	5.6693E-01	5.6687E-01	-5.69E-05
500510	4124177	5.6439E-01	5.6434E-01	-5.70E-05
501010	4124177	5.6174E-01	5.6168E-01	-5.97E-05
501510	4124177	5.5896E-01	5.5890E-01	-6.29E-05
502010	4124177	5.5605E-01	5.5599E-01	-6.52E-05
502510	4124177	5.5302E-01	5.5296E-01	-6.78E-05
503010	4124177	5.4988E-01	5.4981E-01	-7.12E-05
503510	4124177	5.4663E-01	5.4655E-01	-7.39E-05
504010	4124177	5.4330E-01	5.4322E-01	-7.67E-05
504510	4124177	5.3991E-01	5.3983E-01	-7.95E-05
505010	4124177	5.3652E-01	5.3644E-01	-8.21E-05
505510	4124177	5.3318E-01	5.3309E-01	-8.49E-05
506010	4124177	5.2996E-01	5.2987E-01	-8.85E-05
506510	4124177	5.2697E-01	5.2687E-01	-9.19E-05
507010	4124177	5.2430E-01	5.2421E-01	-9.46E-05
507510	4124177	5.2209E-01	5.2199E-01	-9.75E-05
508010	4124177	5.2046E-01	5.2036E-01	-9.91E-05
508510	4124177	5.1952E-01	5.1942E-01	-1.02E-04
509010	4124177	5.1938E-01	5.1927E-01	-1.13E-04
509510	4124177	5.2011E-01	5.1998E-01	-1.27E-04
510010	4124177	5.2173E-01	5.2159E-01	-1.38E-04
510510	4124177	5.2423E-01	5.2409E-01	-1.45E-04
511010	4124177	5.2758E-01	5.2744E-01	-1.41E-04
511510	4124177	5.3169E-01	5.3156E-01	-1.33E-04
512010	4124177	5.3647E-01	5.3634E-01	-1.35E-04
512510	4124177	5.4182E-01	5.4167E-01	-1.48E-04
513010	4124177	5.4760E-01	5.4744E-01	-1.55E-04
513510	4124177	5.5367E-01	5.5352E-01	-1.54E-04
514010	4124177	5.5990E-01	5.5975E-01	-1.54E-04
514510	4124177	5.6612E-01	5.6596E-01	-1.63E-04
515010	4124177	5.7219E-01	5.7200E-01	-1.92E-04
515510	4124177	5.7797E-01	5.7776E-01	-2.19E-04
516010	4124177	5.8335E-01	5.8313E-01	-2.21E-04
516510	4124177	5.8825E-01	5.8804E-01	-2.16E-04
517010	4124177	5.9265E-01	5.9243E-01	-2.14E-04
517510	4124177	5.9655E-01	5.9633E-01	-2.17E-04
518010	4124177	6.0002E-01	5.9980E-01	-2.26E-04
518510	4124177	6.0314E-01	6.0290E-01	-2.39E-04

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
519010	4124177	6.0598E-01	6.0574E-01	-2.44E-04
519510	4124177	6.0863E-01	6.0840E-01	-2.30E-04
520010	4124177	6.1113E-01	6.1091E-01	-2.22E-04
520510	4124177	6.1354E-01	6.1334E-01	-1.98E-04
488010	4124677	6.0258E-01	6.0256E-01	-2.18E-05
488510	4124677	6.0168E-01	6.0166E-01	-2.30E-05
489010	4124677	6.0076E-01	6.0073E-01	-2.40E-05
489510	4124677	5.9979E-01	5.9977E-01	-2.50E-05
490010	4124677	5.9879E-01	5.9876E-01	-2.60E-05
490510	4124677	5.9775E-01	5.9772E-01	-2.72E-05
491010	4124677	5.9667E-01	5.9664E-01	-2.84E-05
491510	4124677	5.9555E-01	5.9552E-01	-2.97E-05
492010	4124677	5.9438E-01	5.9434E-01	-3.10E-05
492510	4124677	5.9316E-01	5.9313E-01	-3.22E-05
493010	4124677	5.9189E-01	5.9186E-01	-3.36E-05
493510	4124677	5.9057E-01	5.9053E-01	-3.49E-05
494010	4124677	5.8919E-01	5.8915E-01	-3.64E-05
494510	4124677	5.8775E-01	5.8771E-01	-3.79E-05
495010	4124677	5.8625E-01	5.8621E-01	-3.95E-05
495510	4124677	5.8468E-01	5.8464E-01	-4.10E-05
496010	4124677	5.8304E-01	5.8300E-01	-4.26E-05
496510	4124677	5.8133E-01	5.8128E-01	-4.42E-05
497010	4124677	5.7953E-01	5.7949E-01	-4.60E-05
497510	4124677	5.7766E-01	5.7761E-01	-4.80E-05
498010	4124677	5.7569E-01	5.7564E-01	-4.98E-05
498510	4124677	5.7363E-01	5.7358E-01	-5.15E-05
499010	4124677	5.7148E-01	5.7142E-01	-5.34E-05
499510	4124677	5.6922E-01	5.6917E-01	-5.39E-05
500010	4124677	5.6686E-01	5.6680E-01	-5.61E-05
500510	4124677	5.6439E-01	5.6433E-01	-5.73E-05
501010	4124677	5.6180E-01	5.6174E-01	-5.95E-05
501510	4124677	5.5911E-01	5.5904E-01	-6.29E-05
502010	4124677	5.5630E-01	5.5624E-01	-6.52E-05
502510	4124677	5.5339E-01	5.5332E-01	-6.84E-05
503010	4124677	5.5039E-01	5.5031E-01	-7.12E-05
503510	4124677	5.4730E-01	5.4723E-01	-7.40E-05
504010	4124677	5.4416E-01	5.4408E-01	-7.66E-05
504510	4124677	5.4099E-01	5.4091E-01	-7.89E-05
505010	4124677	5.3784E-01	5.3776E-01	-8.03E-05
505510	4124677	5.3477E-01	5.3468E-01	-8.22E-05
506010	4124677	5.3184E-01	5.3176E-01	-8.51E-05
506510	4124677	5.2915E-01	5.2906E-01	-8.78E-05
507010	4124677	5.2679E-01	5.2669E-01	-9.07E-05
507510	4124677	5.2486E-01	5.2476E-01	-9.42E-05
508010	4124677	5.2347E-01	5.2338E-01	-9.61E-05
508510	4124677	5.2273E-01	5.2263E-01	-1.01E-04
509010	4124677	5.2271E-01	5.2260E-01	-1.13E-04
509510	4124677	5.2347E-01	5.2334E-01	-1.27E-04
510010	4124677	5.2504E-01	5.2490E-01	-1.36E-04
510510	4124677	5.2741E-01	5.2727E-01	-1.38E-04

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
511010	4124677	5.3054E-01	5.3040E-01	-1.31E-04
511510	4124677	5.3436E-01	5.3424E-01	-1.27E-04
512010	4124677	5.3881E-01	5.3868E-01	-1.31E-04
512510	4124677	5.4377E-01	5.4363E-01	-1.39E-04
513010	4124677	5.4913E-01	5.4899E-01	-1.43E-04
513510	4124677	5.5478E-01	5.5463E-01	-1.44E-04
514010	4124677	5.6057E-01	5.6042E-01	-1.48E-04
514510	4124677	5.6637E-01	5.6621E-01	-1.60E-04
515010	4124677	5.7205E-01	5.7186E-01	-1.92E-04
515510	4124677	5.7749E-01	5.7727E-01	-2.18E-04
516010	4124677	5.8258E-01	5.8236E-01	-2.18E-04
516510	4124677	5.8725E-01	5.8704E-01	-2.06E-04
517010	4124677	5.9147E-01	5.9127E-01	-2.01E-04
517510	4124677	5.9526E-01	5.9505E-01	-2.04E-04
518010	4124677	5.9865E-01	5.9844E-01	-2.15E-04
518510	4124677	6.0172E-01	6.0149E-01	-2.35E-04
519010	4124677	6.0453E-01	6.0431E-01	-2.25E-04
519510	4124677	6.0716E-01	6.0696E-01	-2.04E-04
520010	4124677	6.0965E-01	6.0945E-01	-1.93E-04
488010	4125177	6.0229E-01	6.0227E-01	-2.16E-05
488510	4125177	6.0139E-01	6.0137E-01	-2.27E-05
489010	4125177	6.0046E-01	6.0044E-01	-2.38E-05
489510	4125177	5.9950E-01	5.9947E-01	-2.48E-05
490010	4125177	5.9850E-01	5.9847E-01	-2.58E-05
490510	4125177	5.9746E-01	5.9743E-01	-2.70E-05
491010	4125177	5.9638E-01	5.9635E-01	-2.81E-05
491510	4125177	5.9525E-01	5.9523E-01	-2.94E-05
492010	4125177	5.9409E-01	5.9406E-01	-3.07E-05
492510	4125177	5.9287E-01	5.9284E-01	-3.20E-05
493010	4125177	5.9161E-01	5.9158E-01	-3.33E-05
493510	4125177	5.9030E-01	5.9026E-01	-3.47E-05
494010	4125177	5.8893E-01	5.8889E-01	-3.62E-05
494510	4125177	5.8750E-01	5.8746E-01	-3.78E-05
495010	4125177	5.8601E-01	5.8597E-01	-3.93E-05
495510	4125177	5.8445E-01	5.8441E-01	-4.09E-05
496010	4125177	5.8283E-01	5.8279E-01	-4.24E-05
496510	4125177	5.8114E-01	5.8109E-01	-4.41E-05
497010	4125177	5.7937E-01	5.7932E-01	-4.59E-05
497510	4125177	5.7752E-01	5.7747E-01	-4.77E-05
498010	4125177	5.7559E-01	5.7554E-01	-4.95E-05
498510	4125177	5.7357E-01	5.7351E-01	-5.11E-05
499010	4125177	5.7146E-01	5.7140E-01	-5.25E-05
499510	4125177	5.6925E-01	5.6920E-01	-5.36E-05
500010	4125177	5.6695E-01	5.6690E-01	-5.56E-05
500510	4125177	5.6455E-01	5.6450E-01	-5.70E-05
501010	4125177	5.6206E-01	5.6200E-01	-5.96E-05
501510	4125177	5.5946E-01	5.5940E-01	-6.23E-05
502010	4125177	5.5677E-01	5.5671E-01	-6.54E-05
502510	4125177	5.5400E-01	5.5393E-01	-6.80E-05
503010	4125177	5.5115E-01	5.5108E-01	-7.04E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
503510	4125177	5.4824E-01	5.4817E-01	-7.30E-05
504010	4125177	5.4530E-01	5.4523E-01	-7.51E-05
504510	4125177	5.4236E-01	5.4229E-01	-7.60E-05
505010	4125177	5.3947E-01	5.3939E-01	-7.72E-05
505510	4125177	5.3667E-01	5.3659E-01	-7.96E-05
506010	4125177	5.3403E-01	5.3395E-01	-8.20E-05
506510	4125177	5.3164E-01	5.3155E-01	-8.42E-05
507010	4125177	5.2957E-01	5.2948E-01	-8.79E-05
507510	4125177	5.2791E-01	5.2782E-01	-9.21E-05
508010	4125177	5.2675E-01	5.2666E-01	-9.57E-05
508510	4125177	5.2619E-01	5.2609E-01	-1.03E-04
509010	4125177	5.2628E-01	5.2616E-01	-1.15E-04
509510	4125177	5.2707E-01	5.2694E-01	-1.27E-04
510010	4125177	5.2859E-01	5.2845E-01	-1.32E-04
510510	4125177	5.3082E-01	5.3069E-01	-1.30E-04
511010	4125177	5.3373E-01	5.3361E-01	-1.25E-04
511510	4125177	5.3728E-01	5.3716E-01	-1.23E-04
512010	4125177	5.4139E-01	5.4127E-01	-1.25E-04
512510	4125177	5.4597E-01	5.4584E-01	-1.30E-04
513010	4125177	5.5092E-01	5.5078E-01	-1.34E-04
513510	4125177	5.5613E-01	5.5599E-01	-1.37E-04
514010	4125177	5.6148E-01	5.6134E-01	-1.41E-04
514510	4125177	5.6686E-01	5.6670E-01	-1.57E-04
515010	4125177	5.7214E-01	5.7195E-01	-1.89E-04
515510	4125177	5.7721E-01	5.7700E-01	-2.16E-04
516010	4125177	5.8200E-01	5.8178E-01	-2.14E-04
516510	4125177	5.8642E-01	5.8623E-01	-1.96E-04
517010	4125177	5.9047E-01	5.9028E-01	-1.90E-04
517510	4125177	5.9413E-01	5.9394E-01	-1.92E-04
518010	4125177	5.9745E-01	5.9724E-01	-2.07E-04
518510	4125177	6.0047E-01	6.0025E-01	-2.18E-04
519010	4125177	6.0325E-01	6.0305E-01	-2.09E-04
519510	4125177	6.0586E-01	6.0568E-01	-1.82E-04
488010	4125677	6.0203E-01	6.0201E-01	-2.14E-05
488510	4125677	6.0113E-01	6.0111E-01	-2.25E-05
489010	4125677	6.0020E-01	6.0018E-01	-2.36E-05
489510	4125677	5.9924E-01	5.9921E-01	-2.47E-05
490010	4125677	5.9824E-01	5.9822E-01	-2.57E-05
490510	4125677	5.9720E-01	5.9718E-01	-2.67E-05
491010	4125677	5.9613E-01	5.9610E-01	-2.79E-05
491510	4125677	5.9501E-01	5.9498E-01	-2.92E-05
492010	4125677	5.9385E-01	5.9382E-01	-3.04E-05
492510	4125677	5.9265E-01	5.9261E-01	-3.18E-05
493010	4125677	5.9139E-01	5.9136E-01	-3.32E-05
493510	4125677	5.9009E-01	5.9005E-01	-3.46E-05
494010	4125677	5.8873E-01	5.8869E-01	-3.61E-05
494510	4125677	5.8731E-01	5.8728E-01	-3.77E-05
495010	4125677	5.8584E-01	5.8580E-01	-3.92E-05
495510	4125677	5.8431E-01	5.8427E-01	-4.07E-05
496010	4125677	5.8271E-01	5.8266E-01	-4.23E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
496510	4125677	5.8104E-01	5.8099E-01	-4.39E-05
497010	4125677	5.7930E-01	5.7925E-01	-4.56E-05
497510	4125677	5.7748E-01	5.7744E-01	-4.73E-05
498010	4125677	5.7559E-01	5.7554E-01	-4.89E-05
498510	4125677	5.7362E-01	5.7357E-01	-5.04E-05
499010	4125677	5.7157E-01	5.7151E-01	-5.20E-05
499510	4125677	5.6942E-01	5.6937E-01	-5.34E-05
500010	4125677	5.6720E-01	5.6714E-01	-5.53E-05
500510	4125677	5.6488E-01	5.6483E-01	-5.74E-05
501010	4125677	5.6248E-01	5.6242E-01	-5.91E-05
501510	4125677	5.6000E-01	5.5994E-01	-6.18E-05
502010	4125677	5.5744E-01	5.5738E-01	-6.45E-05
502510	4125677	5.5481E-01	5.5475E-01	-6.61E-05
503010	4125677	5.5213E-01	5.5206E-01	-6.86E-05
503510	4125677	5.4941E-01	5.4934E-01	-7.08E-05
504010	4125677	5.4668E-01	5.4661E-01	-7.21E-05
504510	4125677	5.4398E-01	5.4390E-01	-7.29E-05
505010	4125677	5.4133E-01	5.4126E-01	-7.44E-05
505510	4125677	5.3880E-01	5.3873E-01	-7.72E-05
506010	4125677	5.3645E-01	5.3637E-01	-7.94E-05
506510	4125677	5.3433E-01	5.3425E-01	-8.20E-05
507010	4125677	5.3253E-01	5.3245E-01	-8.67E-05
507510	4125677	5.3112E-01	5.3103E-01	-9.14E-05
508010	4125677	5.3018E-01	5.3008E-01	-9.66E-05
508510	4125677	5.2978E-01	5.2967E-01	-1.05E-04
509010	4125677	5.2996E-01	5.2984E-01	-1.16E-04
509510	4125677	5.3077E-01	5.3065E-01	-1.24E-04
510010	4125677	5.3223E-01	5.3211E-01	-1.26E-04
510510	4125677	5.3433E-01	5.3421E-01	-1.22E-04
511010	4125677	5.3705E-01	5.3693E-01	-1.20E-04
511510	4125677	5.4033E-01	5.4021E-01	-1.18E-04
512010	4125677	5.4411E-01	5.4399E-01	-1.19E-04
512510	4125677	5.4832E-01	5.4819E-01	-1.22E-04
513010	4125677	5.5286E-01	5.5274E-01	-1.26E-04
513510	4125677	5.5765E-01	5.5751E-01	-1.33E-04
514010	4125677	5.6257E-01	5.6243E-01	-1.38E-04
514510	4125677	5.6753E-01	5.6737E-01	-1.52E-04
515010	4125677	5.7241E-01	5.7223E-01	-1.79E-04
515510	4125677	5.7713E-01	5.7694E-01	-1.94E-04
516010	4125677	5.8161E-01	5.8141E-01	-1.96E-04
516510	4125677	5.8579E-01	5.8561E-01	-1.81E-04
517010	4125677	5.8965E-01	5.8948E-01	-1.73E-04
517510	4125677	5.9318E-01	5.9300E-01	-1.76E-04
518010	4125677	5.9641E-01	5.9622E-01	-1.96E-04
518510	4125677	5.9938E-01	5.9918E-01	-2.05E-04
519010	4125677	6.0214E-01	6.0194E-01	-1.98E-04
488010	4126177	6.0180E-01	6.0178E-01	-2.10E-05
488510	4126177	6.0091E-01	6.0088E-01	-2.22E-05
489010	4126177	5.9998E-01	5.9996E-01	-2.33E-05
489510	4126177	5.9902E-01	5.9900E-01	-2.45E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
490010	4126177	5.9803E-01	5.9800E-01	-2.56E-05
490510	4126177	5.9700E-01	5.9697E-01	-2.69E-05
491010	4126177	5.9593E-01	5.9590E-01	-2.80E-05
491510	4126177	5.9482E-01	5.9479E-01	-2.91E-05
492010	4126177	5.9367E-01	5.9364E-01	-3.02E-05
492510	4126177	5.9247E-01	5.9244E-01	-3.17E-05
493010	4126177	5.9123E-01	5.9120E-01	-3.30E-05
493510	4126177	5.8994E-01	5.8990E-01	-3.45E-05
494010	4126177	5.8859E-01	5.8856E-01	-3.60E-05
494510	4126177	5.8720E-01	5.8716E-01	-3.75E-05
495010	4126177	5.8575E-01	5.8571E-01	-3.90E-05
495510	4126177	5.8424E-01	5.8419E-01	-4.04E-05
496010	4126177	5.8266E-01	5.8262E-01	-4.20E-05
496510	4126177	5.8103E-01	5.8098E-01	-4.35E-05
497010	4126177	5.7932E-01	5.7928E-01	-4.51E-05
497510	4126177	5.7755E-01	5.7750E-01	-4.66E-05
498010	4126177	5.7571E-01	5.7566E-01	-4.81E-05
498510	4126177	5.7379E-01	5.7374E-01	-4.96E-05
499010	4126177	5.7179E-01	5.7174E-01	-5.12E-05
499510	4126177	5.6973E-01	5.6967E-01	-5.28E-05
500010	4126177	5.6758E-01	5.6752E-01	-5.47E-05
500510	4126177	5.6536E-01	5.6530E-01	-5.68E-05
501010	4126177	5.6306E-01	5.6300E-01	-5.89E-05
501510	4126177	5.6070E-01	5.6064E-01	-6.11E-05
502010	4126177	5.5828E-01	5.5821E-01	-6.32E-05
502510	4126177	5.5580E-01	5.5574E-01	-6.49E-05
503010	4126177	5.5329E-01	5.5323E-01	-6.65E-05
503510	4126177	5.5077E-01	5.5070E-01	-6.80E-05
504010	4126177	5.4825E-01	5.4818E-01	-6.94E-05
504510	4126177	5.4577E-01	5.4570E-01	-7.05E-05
505010	4126177	5.4337E-01	5.4330E-01	-7.24E-05
505510	4126177	5.4110E-01	5.4102E-01	-7.54E-05
506010	4126177	5.3901E-01	5.3893E-01	-7.80E-05
506510	4126177	5.3715E-01	5.3707E-01	-8.14E-05
507010	4126177	5.3560E-01	5.3551E-01	-8.59E-05
507510	4126177	5.3442E-01	5.3432E-01	-9.08E-05
508010	4126177	5.3366E-01	5.3356E-01	-9.81E-05
508510	4126177	5.3339E-01	5.3329E-01	-1.08E-04
509010	4126177	5.3366E-01	5.3354E-01	-1.16E-04
509510	4126177	5.3448E-01	5.3436E-01	-1.20E-04
510010	4126177	5.3588E-01	5.3577E-01	-1.19E-04
510510	4126177	5.3786E-01	5.3774E-01	-1.15E-04
511010	4126177	5.4037E-01	5.4026E-01	-1.13E-04
511510	4126177	5.4340E-01	5.4329E-01	-1.11E-04
512010	4126177	5.4687E-01	5.4676E-01	-1.12E-04
512510	4126177	5.5073E-01	5.5061E-01	-1.14E-04
513010	4126177	5.5489E-01	5.5477E-01	-1.19E-04
513510	4126177	5.5928E-01	5.5915E-01	-1.27E-04
514010	4126177	5.6379E-01	5.6365E-01	-1.36E-04
514510	4126177	5.6834E-01	5.6820E-01	-1.46E-04

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
515010	4126177	5.7285E-01	5.7269E-01	-1.65E-04
515510	4126177	5.7723E-01	5.7704E-01	-1.86E-04
516010	4126177	5.8141E-01	5.8123E-01	-1.78E-04
516510	4126177	5.8535E-01	5.8518E-01	-1.65E-04
517510	4126177	5.9242E-01	5.9225E-01	-1.65E-04
518010	4126177	5.9555E-01	5.9537E-01	-1.80E-04
518510	4126177	5.9846E-01	5.9827E-01	-1.88E-04
488010	4126677	6.0161E-01	6.0158E-01	-2.08E-05
488510	4126677	6.0072E-01	6.0069E-01	-2.19E-05
489010	4126677	5.9979E-01	5.9977E-01	-2.30E-05
489510	4126677	5.9884E-01	5.9882E-01	-2.42E-05
490010	4126677	5.9785E-01	5.9783E-01	-2.54E-05
490510	4126677	5.9683E-01	5.9680E-01	-2.67E-05
491010	4126677	5.9577E-01	5.9574E-01	-2.79E-05
491510	4126677	5.9467E-01	5.9464E-01	-2.91E-05
492010	4126677	5.9353E-01	5.9350E-01	-3.03E-05
492510	4126677	5.9235E-01	5.9232E-01	-3.16E-05
493010	4126677	5.9112E-01	5.9109E-01	-3.30E-05
493510	4126677	5.8984E-01	5.8981E-01	-3.44E-05
494010	4126677	5.8852E-01	5.8849E-01	-3.58E-05
494510	4126677	5.8715E-01	5.8711E-01	-3.73E-05
495010	4126677	5.8572E-01	5.8568E-01	-3.86E-05
495510	4126677	5.8424E-01	5.8420E-01	-4.01E-05
496010	4126677	5.8270E-01	5.8266E-01	-4.15E-05
496510	4126677	5.8110E-01	5.8105E-01	-4.30E-05
497010	4126677	5.7943E-01	5.7939E-01	-4.44E-05
497510	4126677	5.7771E-01	5.7766E-01	-4.59E-05
498010	4126677	5.7592E-01	5.7587E-01	-4.73E-05
498510	4126677	5.7406E-01	5.7401E-01	-4.87E-05
499010	4126677	5.7213E-01	5.7208E-01	-5.03E-05
499510	4126677	5.7014E-01	5.7009E-01	-5.20E-05
500010	4126677	5.6808E-01	5.6803E-01	-5.39E-05
500510	4126677	5.6596E-01	5.6590E-01	-5.58E-05
501010	4126677	5.6378E-01	5.6372E-01	-5.78E-05
501510	4126677	5.6154E-01	5.6148E-01	-5.97E-05
502010	4126677	5.5925E-01	5.5919E-01	-6.15E-05
502510	4126677	5.5694E-01	5.5687E-01	-6.31E-05
503010	4126677	5.5460E-01	5.5453E-01	-6.43E-05
503510	4126677	5.5226E-01	5.5220E-01	-6.57E-05
504010	4126677	5.4995E-01	5.4988E-01	-6.77E-05
504510	4126677	5.4769E-01	5.4762E-01	-7.03E-05
505010	4126677	5.4553E-01	5.4546E-01	-7.23E-05
505510	4126677	5.4350E-01	5.4342E-01	-7.51E-05
506010	4126677	5.4165E-01	5.4157E-01	-7.78E-05
506510	4126677	5.4003E-01	5.3995E-01	-8.12E-05
507010	4126677	5.3870E-01	5.3862E-01	-8.53E-05
507510	4126677	5.3772E-01	5.3763E-01	-9.10E-05
508010	4126677	5.3713E-01	5.3703E-01	-9.91E-05
508510	4126677	5.3698E-01	5.3687E-01	-1.08E-04
509010	4126677	5.3730E-01	5.3719E-01	-1.14E-04

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
509510	4126677	5.3813E-01	5.3802E-01	-1.15E-04
510010	4126677	5.3948E-01	5.3936E-01	-1.12E-04
510510	4126677	5.4132E-01	5.4121E-01	-1.09E-04
511010	4126677	5.4366E-01	5.4355E-01	-1.06E-04
511510	4126677	5.4644E-01	5.4633E-01	-1.06E-04
512010	4126677	5.4963E-01	5.4952E-01	-1.06E-04
512510	4126677	5.5316E-01	5.5305E-01	-1.08E-04
513010	4126677	5.5696E-01	5.5684E-01	-1.17E-04
513510	4126677	5.6097E-01	5.6084E-01	-1.27E-04
514010	4126677	5.6510E-01	5.6497E-01	-1.29E-04
514510	4126677	5.6928E-01	5.6915E-01	-1.37E-04
515010	4126677	5.7343E-01	5.7328E-01	-1.59E-04
515510	4126677	5.7749E-01	5.7732E-01	-1.64E-04
516010	4126677	5.8139E-01	5.8123E-01	-1.56E-04
517510	4126677	5.9183E-01	5.9168E-01	-1.54E-04
518010	4126677	5.9487E-01	5.9470E-01	-1.68E-04
518510	4126677	5.9771E-01	5.9753E-01	-1.75E-04
488010	4127177	6.0144E-01	6.0142E-01	-2.06E-05
488510	4127177	6.0056E-01	6.0054E-01	-2.13E-05
489010	4127177	5.9964E-01	5.9962E-01	-2.24E-05
489510	4127177	5.9870E-01	5.9867E-01	-2.36E-05
490010	4127177	5.9772E-01	5.9769E-01	-2.52E-05
490510	4127177	5.9670E-01	5.9668E-01	-2.65E-05
491010	4127177	5.9565E-01	5.9563E-01	-2.77E-05
491510	4127177	5.9457E-01	5.9454E-01	-2.90E-05
492010	4127177	5.9344E-01	5.9341E-01	-3.02E-05
492510	4127177	5.9227E-01	5.9224E-01	-3.16E-05
493010	4127177	5.9106E-01	5.9103E-01	-3.29E-05
493510	4127177	5.8981E-01	5.8977E-01	-3.42E-05
494010	4127177	5.8851E-01	5.8847E-01	-3.55E-05
494510	4127177	5.8716E-01	5.8712E-01	-3.69E-05
495010	4127177	5.8576E-01	5.8572E-01	-3.82E-05
495510	4127177	5.8431E-01	5.8427E-01	-3.96E-05
496010	4127177	5.8280E-01	5.8276E-01	-4.09E-05
496510	4127177	5.8124E-01	5.8120E-01	-4.23E-05
497010	4127177	5.7963E-01	5.7958E-01	-4.37E-05
497510	4127177	5.7795E-01	5.7791E-01	-4.50E-05
498010	4127177	5.7622E-01	5.7617E-01	-4.64E-05
498510	4127177	5.7443E-01	5.7438E-01	-4.78E-05
499010	4127177	5.7257E-01	5.7252E-01	-4.94E-05
499510	4127177	5.7066E-01	5.7061E-01	-5.11E-05
500010	4127177	5.6869E-01	5.6864E-01	-5.28E-05
500510	4127177	5.6667E-01	5.6662E-01	-5.47E-05
501010	4127177	5.6460E-01	5.6455E-01	-5.64E-05
501510	4127177	5.6249E-01	5.6244E-01	-5.82E-05
502010	4127177	5.6035E-01	5.6029E-01	-5.97E-05
502510	4127177	5.5819E-01	5.5813E-01	-6.11E-05
503010	4127177	5.5602E-01	5.5596E-01	-6.26E-05
503510	4127177	5.5387E-01	5.5380E-01	-6.44E-05
504010	4127177	5.5175E-01	5.5169E-01	-6.64E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
504510	4127177	5.4971E-01	5.4964E-01	-6.88E-05
505010	4127177	5.4776E-01	5.4769E-01	-7.26E-05
505510	4127177	5.4595E-01	5.4588E-01	-7.44E-05
506010	4127177	5.4433E-01	5.4425E-01	-7.80E-05
506510	4127177	5.4292E-01	5.4284E-01	-8.11E-05
507010	4127177	5.4179E-01	5.4171E-01	-8.51E-05
507510	4127177	5.4098E-01	5.4089E-01	-9.13E-05
508010	4127177	5.4053E-01	5.4043E-01	-9.86E-05
508510	4127177	5.4048E-01	5.4037E-01	-1.05E-04
509010	4127177	5.4086E-01	5.4075E-01	-1.09E-04
509510	4127177	5.4168E-01	5.4157E-01	-1.09E-04
510010	4127177	5.4296E-01	5.4286E-01	-1.05E-04
510510	4127177	5.4469E-01	5.4459E-01	-1.02E-04
511010	4127177	5.4685E-01	5.4675E-01	-1.01E-04
511510	4127177	5.4941E-01	5.4931E-01	-1.01E-04
512010	4127177	5.5233E-01	5.5223E-01	-1.02E-04
512510	4127177	5.5556E-01	5.5546E-01	-1.05E-04
513010	4127177	5.5904E-01	5.5893E-01	-1.12E-04
513510	4127177	5.6270E-01	5.6258E-01	-1.19E-04
514010	4127177	5.6648E-01	5.6636E-01	-1.21E-04
515010	4127177	5.7414E-01	5.7399E-01	-1.47E-04
515510	4127177	5.7789E-01	5.7775E-01	-1.48E-04
518010	4127177	5.9435E-01	5.9420E-01	-1.54E-04
518510	4127177	5.9711E-01	5.9695E-01	-1.62E-04
488010	4127677	6.0131E-01	6.0129E-01	-2.05E-05
488510	4127677	6.0043E-01	6.0041E-01	-2.14E-05
489010	4127677	5.9952E-01	5.9950E-01	-2.24E-05
489510	4127677	5.9859E-01	5.9856E-01	-2.33E-05
490010	4127677	5.9762E-01	5.9759E-01	-2.47E-05
490510	4127677	5.9662E-01	5.9659E-01	-2.63E-05
491010	4127677	5.9558E-01	5.9555E-01	-2.76E-05
491510	4127677	5.9451E-01	5.9448E-01	-2.88E-05
492010	4127677	5.9340E-01	5.9337E-01	-3.01E-05
492510	4127677	5.9225E-01	5.9221E-01	-3.14E-05
493010	4127677	5.9106E-01	5.9102E-01	-3.27E-05
493510	4127677	5.8982E-01	5.8979E-01	-3.40E-05
494010	4127677	5.8855E-01	5.8851E-01	-3.52E-05
494510	4127677	5.8723E-01	5.8719E-01	-3.65E-05
495010	4127677	5.8586E-01	5.8582E-01	-3.78E-05
495510	4127677	5.8444E-01	5.8441E-01	-3.91E-05
496010	4127677	5.8298E-01	5.8294E-01	-4.04E-05
496510	4127677	5.8146E-01	5.8142E-01	-4.16E-05
497010	4127677	5.7989E-01	5.7985E-01	-4.29E-05
497510	4127677	5.7827E-01	5.7823E-01	-4.42E-05
498010	4127677	5.7660E-01	5.7656E-01	-4.56E-05
498510	4127677	5.7488E-01	5.7483E-01	-4.70E-05
499010	4127677	5.7310E-01	5.7305E-01	-4.85E-05
499510	4127677	5.7127E-01	5.7122E-01	-5.00E-05
500010	4127677	5.6940E-01	5.6935E-01	-5.16E-05
500510	4127677	5.6748E-01	5.6743E-01	-5.33E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
501010	4127677	5.6553E-01	5.6547E-01	-5.49E-05
501510	4127677	5.6355E-01	5.6349E-01	-5.65E-05
502010	4127677	5.6154E-01	5.6149E-01	-5.78E-05
502510	4127677	5.5953E-01	5.5947E-01	-5.93E-05
503010	4127677	5.5753E-01	5.5747E-01	-6.11E-05
503510	4127677	5.5555E-01	5.5549E-01	-6.32E-05
504010	4127677	5.5363E-01	5.5356E-01	-6.60E-05
504510	4127677	5.5178E-01	5.5171E-01	-6.88E-05
505010	4127677	5.5003E-01	5.4996E-01	-7.21E-05
505510	4127677	5.4843E-01	5.4835E-01	-7.44E-05
506010	4127677	5.4700E-01	5.4692E-01	-7.78E-05
506510	4127677	5.4579E-01	5.4571E-01	-8.05E-05
507010	4127677	5.4483E-01	5.4475E-01	-8.45E-05
507510	4127677	5.4417E-01	5.4408E-01	-9.06E-05
508010	4127677	5.4384E-01	5.4374E-01	-9.71E-05
508510	4127677	5.4387E-01	5.4377E-01	-1.02E-04
509010	4127677	5.4428E-01	5.4418E-01	-1.04E-04
509510	4127677	5.4510E-01	5.4500E-01	-1.02E-04
510010	4127677	5.4632E-01	5.4622E-01	-9.86E-05
510510	4127677	5.4794E-01	5.4784E-01	-9.56E-05
511010	4127677	5.4994E-01	5.4984E-01	-9.56E-05
511510	4127677	5.5229E-01	5.5219E-01	-9.74E-05
512010	4127677	5.5497E-01	5.5487E-01	-9.90E-05
512510	4127677	5.5792E-01	5.5782E-01	-1.02E-04
513010	4127677	5.6110E-01	5.6099E-01	-1.07E-04
513510	4127677	5.6445E-01	5.6434E-01	-1.11E-04
488010	4128177	6.0121E-01	6.0119E-01	-2.03E-05
488510	4128177	6.0034E-01	6.0032E-01	-2.14E-05
489010	4128177	5.9944E-01	5.9942E-01	-2.24E-05
489510	4128177	5.9851E-01	5.9849E-01	-2.35E-05
490010	4128177	5.9756E-01	5.9753E-01	-2.45E-05
490510	4128177	5.9657E-01	5.9654E-01	-2.61E-05
491010	4128177	5.9554E-01	5.9552E-01	-2.74E-05
491510	4128177	5.9449E-01	5.9446E-01	-2.87E-05
492010	4128177	5.9339E-01	5.9336E-01	-2.99E-05
492510	4128177	5.9227E-01	5.9223E-01	-3.12E-05
493010	4128177	5.9110E-01	5.9107E-01	-3.24E-05
493510	4128177	5.8989E-01	5.8986E-01	-3.36E-05
494010	4128177	5.8864E-01	5.8861E-01	-3.49E-05
494510	4128177	5.8735E-01	5.8732E-01	-3.61E-05
495010	4128177	5.8602E-01	5.8598E-01	-3.73E-05
495510	4128177	5.8464E-01	5.8460E-01	-3.85E-05
496010	4128177	5.8322E-01	5.8318E-01	-3.97E-05
496510	4128177	5.8175E-01	5.8171E-01	-4.09E-05
497010	4128177	5.8023E-01	5.8019E-01	-4.22E-05
497510	4128177	5.7867E-01	5.7862E-01	-4.34E-05
498010	4128177	5.7706E-01	5.7701E-01	-4.47E-05
498510	4128177	5.7540E-01	5.7536E-01	-4.60E-05
499010	4128177	5.7370E-01	5.7366E-01	-4.75E-05
499510	4128177	5.7196E-01	5.7192E-01	-4.89E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
500010	4128177	5.7019E-01	5.7014E-01	-5.04E-05
500510	4128177	5.6837E-01	5.6832E-01	-5.19E-05
501010	4128177	5.6653E-01	5.6648E-01	-5.34E-05
501510	4128177	5.6468E-01	5.6462E-01	-5.46E-05
502010	4128177	5.6281E-01	5.6275E-01	-5.62E-05
502510	4128177	5.6095E-01	5.6089E-01	-5.78E-05
503010	4128177	5.5910E-01	5.5904E-01	-5.99E-05
503510	4128177	5.5729E-01	5.5723E-01	-6.23E-05
504010	4128177	5.5554E-01	5.5548E-01	-6.51E-05
504510	4128177	5.5387E-01	5.5380E-01	-6.82E-05
505010	4128177	5.5231E-01	5.5224E-01	-7.14E-05
505510	4128177	5.5089E-01	5.5082E-01	-7.44E-05
506010	4128177	5.4965E-01	5.4957E-01	-7.70E-05
506510	4128177	5.4860E-01	5.4852E-01	-7.99E-05
507010	4128177	5.4780E-01	5.4772E-01	-8.37E-05
507510	4128177	5.4727E-01	5.4718E-01	-8.85E-05
508010	4128177	5.4704E-01	5.4694E-01	-9.49E-05
508510	4128177	5.4713E-01	5.4703E-01	-9.91E-05
509010	4128177	5.4757E-01	5.4747E-01	-9.95E-05
509510	4128177	5.4837E-01	5.4827E-01	-9.63E-05
510010	4128177	5.4953E-01	5.4944E-01	-9.30E-05
510510	4128177	5.5104E-01	5.5095E-01	-9.16E-05
511010	4128177	5.5289E-01	5.5280E-01	-9.16E-05
511510	4128177	5.5506E-01	5.5497E-01	-9.43E-05
512010	4128177	5.5752E-01	5.5742E-01	-9.72E-05
512510	4128177	5.6022E-01	5.6012E-01	-1.01E-04
513010	4128177	5.6313E-01	5.6302E-01	-1.05E-04
488010	4128677	6.0113E-01	6.0111E-01	-2.02E-05
488510	4128677	6.0027E-01	6.0025E-01	-2.14E-05
489010	4128677	5.9939E-01	5.9936E-01	-2.25E-05
489510	4128677	5.9847E-01	5.9845E-01	-2.34E-05
490010	4128677	5.9753E-01	5.9750E-01	-2.47E-05
490510	4128677	5.9655E-01	5.9653E-01	-2.59E-05
491010	4128677	5.9555E-01	5.9552E-01	-2.72E-05
491510	4128677	5.9451E-01	5.9448E-01	-2.85E-05
492010	4128677	5.9343E-01	5.9340E-01	-2.97E-05
492510	4128677	5.9233E-01	5.9230E-01	-3.09E-05
493010	4128677	5.9118E-01	5.9115E-01	-3.21E-05
493510	4128677	5.9000E-01	5.8997E-01	-3.32E-05
494010	4128677	5.8878E-01	5.8875E-01	-3.44E-05
494510	4128677	5.8753E-01	5.8749E-01	-3.56E-05
495010	4128677	5.8623E-01	5.8619E-01	-3.67E-05
495510	4128677	5.8489E-01	5.8485E-01	-3.79E-05
496010	4128677	5.8351E-01	5.8347E-01	-3.91E-05
496510	4128677	5.8209E-01	5.8205E-01	-4.02E-05
497010	4128677	5.8063E-01	5.8059E-01	-4.14E-05
497510	4128677	5.7912E-01	5.7908E-01	-4.26E-05
498010	4128677	5.7758E-01	5.7754E-01	-4.39E-05
498510	4128677	5.7600E-01	5.7595E-01	-4.51E-05
499010	4128677	5.7438E-01	5.7433E-01	-4.64E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
499510	4128677	5.7272E-01	5.7267E-01	-4.78E-05
500010	4128677	5.7104E-01	5.7099E-01	-4.92E-05
500510	4128677	5.6933E-01	5.6928E-01	-5.07E-05
501010	4128677	5.6760E-01	5.6755E-01	-5.22E-05
501510	4128677	5.6587E-01	5.6581E-01	-5.37E-05
502010	4128677	5.6413E-01	5.6408E-01	-5.52E-05
502510	4128677	5.6241E-01	5.6235E-01	-5.69E-05
503010	4128677	5.6071E-01	5.6065E-01	-5.91E-05
503510	4128677	5.5906E-01	5.5900E-01	-6.16E-05
504010	4128677	5.5747E-01	5.5741E-01	-6.45E-05
504510	4128677	5.5597E-01	5.5590E-01	-6.76E-05
505010	4128677	5.5458E-01	5.5451E-01	-7.07E-05
505510	4128677	5.5333E-01	5.5325E-01	-7.38E-05
506010	4128677	5.5224E-01	5.5216E-01	-7.65E-05
506510	4128677	5.5135E-01	5.5127E-01	-7.93E-05
507010	4128677	5.5067E-01	5.5059E-01	-8.26E-05
507510	4128677	5.5025E-01	5.5017E-01	-8.65E-05
508010	4128677	5.5011E-01	5.5002E-01	-9.05E-05
508510	4128677	5.5026E-01	5.5016E-01	-9.41E-05
509010	4128677	5.5071E-01	5.5062E-01	-9.36E-05
509510	4128677	5.5149E-01	5.5140E-01	-9.09E-05
510010	4128677	5.5259E-01	5.5250E-01	-8.82E-05
510510	4128677	5.5401E-01	5.5392E-01	-8.72E-05
511010	4128677	5.5572E-01	5.5563E-01	-8.81E-05
511510	4128677	5.5772E-01	5.5763E-01	-9.11E-05
512010	4128677	5.5998E-01	5.5988E-01	-9.50E-05
512510	4128677	5.6245E-01	5.6236E-01	-9.86E-05
488010	4129177	6.0109E-01	6.0107E-01	-2.00E-05
488510	4129177	6.0024E-01	6.0022E-01	-2.12E-05
489010	4129177	5.9936E-01	5.9934E-01	-2.23E-05
489510	4129177	5.9846E-01	5.9844E-01	-2.35E-05
490010	4129177	5.9753E-01	5.9751E-01	-2.46E-05
490510	4129177	5.9657E-01	5.9655E-01	-2.58E-05
491010	4129177	5.9558E-01	5.9556E-01	-2.70E-05
491510	4129177	5.9456E-01	5.9454E-01	-2.82E-05
492010	4129177	5.9351E-01	5.9348E-01	-2.94E-05
492510	4129177	5.9243E-01	5.9240E-01	-3.05E-05
493010	4129177	5.9131E-01	5.9128E-01	-3.17E-05
493510	4129177	5.9016E-01	5.9013E-01	-3.28E-05
494010	4129177	5.8897E-01	5.8894E-01	-3.39E-05
494510	4129177	5.8775E-01	5.8771E-01	-3.50E-05
495010	4129177	5.8649E-01	5.8645E-01	-3.61E-05
495510	4129177	5.8519E-01	5.8515E-01	-3.73E-05
496010	4129177	5.8386E-01	5.8382E-01	-3.84E-05
496510	4129177	5.8249E-01	5.8245E-01	-3.95E-05
497010	4129177	5.8108E-01	5.8104E-01	-4.07E-05
497510	4129177	5.7964E-01	5.7959E-01	-4.18E-05
498010	4129177	5.7816E-01	5.7811E-01	-4.30E-05
498510	4129177	5.7665E-01	5.7660E-01	-4.42E-05
499010	4129177	5.7511E-01	5.7506E-01	-4.54E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	ΔHI (Post operam - Ante operam)
499510	4129177	5.7354E-01	5.7349E-01	-4.66E-05
500010	4129177	5.7195E-01	5.7190E-01	-4.79E-05
500510	4129177	5.7034E-01	5.7029E-01	-4.95E-05
501010	4129177	5.6872E-01	5.6867E-01	-5.11E-05
501510	4129177	5.6711E-01	5.6705E-01	-5.29E-05
502010	4129177	5.6550E-01	5.6544E-01	-5.47E-05
502510	4129177	5.6391E-01	5.6385E-01	-5.68E-05
503010	4129177	5.6235E-01	5.6229E-01	-5.89E-05
503510	4129177	5.6084E-01	5.6078E-01	-6.12E-05
504010	4129177	5.5941E-01	5.5934E-01	-6.38E-05
504510	4129177	5.5806E-01	5.5799E-01	-6.66E-05
505010	4129177	5.5682E-01	5.5675E-01	-7.00E-05
505510	4129177	5.5572E-01	5.5564E-01	-7.31E-05
506010	4129177	5.5477E-01	5.5469E-01	-7.59E-05
506510	4129177	5.5400E-01	5.5393E-01	-7.88E-05
507010	4129177	5.5345E-01	5.5337E-01	-8.18E-05
507510	4129177	5.5312E-01	5.5304E-01	-8.44E-05
508010	4129177	5.5304E-01	5.5296E-01	-8.64E-05
508510	4129177	5.5323E-01	5.5315E-01	-8.76E-05
509010	4129177	5.5370E-01	5.5362E-01	-8.64E-05
509510	4129177	5.5446E-01	5.5437E-01	-8.50E-05
510010	4129177	5.5550E-01	5.5542E-01	-8.36E-05
510510	4129177	5.5682E-01	5.5674E-01	-8.33E-05
511010	4129177	5.5842E-01	5.5833E-01	-8.47E-05
511510	4129177	5.6026E-01	5.6018E-01	-8.81E-05
488010	4129677	6.0107E-01	6.0105E-01	-1.96E-05
488510	4129677	6.0023E-01	6.0021E-01	-2.09E-05
489010	4129677	5.9937E-01	5.9935E-01	-2.21E-05
489510	4129677	5.9848E-01	5.9846E-01	-2.33E-05
490010	4129677	5.9757E-01	5.9754E-01	-2.44E-05
490510	4129677	5.9663E-01	5.9660E-01	-2.56E-05
491010	4129677	5.9566E-01	5.9563E-01	-2.67E-05
491510	4129677	5.9466E-01	5.9463E-01	-2.79E-05
492010	4129677	5.9363E-01	5.9360E-01	-2.90E-05
492510	4129677	5.9257E-01	5.9254E-01	-3.01E-05
493010	4129677	5.9148E-01	5.9145E-01	-3.12E-05
493510	4129677	5.9036E-01	5.9032E-01	-3.23E-05
494010	4129677	5.8920E-01	5.8917E-01	-3.34E-05
494510	4129677	5.8801E-01	5.8798E-01	-3.45E-05
495010	4129677	5.8679E-01	5.8676E-01	-3.55E-05
495510	4129677	5.8554E-01	5.8550E-01	-3.66E-05
496010	4129677	5.8425E-01	5.8421E-01	-3.77E-05
496510	4129677	5.8293E-01	5.8289E-01	-3.88E-05
497010	4129677	5.8158E-01	5.8154E-01	-3.99E-05
497510	4129677	5.8020E-01	5.8016E-01	-4.10E-05
498010	4129677	5.7879E-01	5.7874E-01	-4.21E-05
498510	4129677	5.7735E-01	5.7730E-01	-4.32E-05
499010	4129677	5.7588E-01	5.7584E-01	-4.43E-05
499510	4129677	5.7440E-01	5.7436E-01	-4.56E-05
500010	4129677	5.7290E-01	5.7286E-01	-4.69E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	ΔHI (Post operam - Ante operam)
500510	4129677	5.7139E-01	5.7135E-01	-4.85E-05
501010	4129677	5.6988E-01	5.6983E-01	-5.02E-05
501510	4129677	5.6838E-01	5.6832E-01	-5.21E-05
502010	4129677	5.6689E-01	5.6683E-01	-5.42E-05
502510	4129677	5.6542E-01	5.6537E-01	-5.64E-05
503010	4129677	5.6400E-01	5.6394E-01	-5.87E-05
503510	4129677	5.6263E-01	5.6257E-01	-6.14E-05
504010	4129677	5.6133E-01	5.6126E-01	-6.41E-05
504510	4129677	5.6012E-01	5.6005E-01	-6.63E-05
505010	4129677	5.5902E-01	5.5895E-01	-6.94E-05
505510	4129677	5.5804E-01	5.5797E-01	-7.24E-05
506010	4129677	5.5722E-01	5.5715E-01	-7.52E-05
506510	4129677	5.5657E-01	5.5649E-01	-7.76E-05
507010	4129677	5.5611E-01	5.5603E-01	-7.97E-05
507510	4129677	5.5587E-01	5.5579E-01	-8.16E-05
508010	4129677	5.5585E-01	5.5577E-01	-8.30E-05
508510	4129677	5.5607E-01	5.5599E-01	-8.31E-05
509010	4129677	5.5655E-01	5.5646E-01	-8.14E-05
488010	4130177	6.0107E-01	6.0105E-01	-1.94E-05
488510	4130177	6.0025E-01	6.0023E-01	-2.05E-05
489010	4130177	5.9940E-01	5.9938E-01	-2.17E-05
489510	4130177	5.9853E-01	5.9851E-01	-2.29E-05
490010	4130177	5.9763E-01	5.9761E-01	-2.39E-05
490510	4130177	5.9671E-01	5.9668E-01	-2.53E-05
491010	4130177	5.9576E-01	5.9573E-01	-2.63E-05
491510	4130177	5.9478E-01	5.9476E-01	-2.74E-05
492010	4130177	5.9378E-01	5.9375E-01	-2.85E-05
492510	4130177	5.9275E-01	5.9272E-01	-2.96E-05
493010	4130177	5.9168E-01	5.9165E-01	-3.07E-05
493510	4130177	5.9059E-01	5.9056E-01	-3.17E-05
494010	4130177	5.8947E-01	5.8944E-01	-3.28E-05
494510	4130177	5.8832E-01	5.8829E-01	-3.39E-05
495010	4130177	5.8714E-01	5.8710E-01	-3.49E-05
495510	4130177	5.8593E-01	5.8589E-01	-3.59E-05
496010	4130177	5.8469E-01	5.8465E-01	-3.70E-05
496510	4130177	5.8342E-01	5.8338E-01	-3.80E-05
497010	4130177	5.8212E-01	5.8209E-01	-3.91E-05
497510	4130177	5.8080E-01	5.8076E-01	-4.01E-05
498010	4130177	5.7946E-01	5.7942E-01	-4.11E-05
498510	4130177	5.7809E-01	5.7805E-01	-4.22E-05
499010	4130177	5.7670E-01	5.7666E-01	-4.33E-05
499510	4130177	5.7530E-01	5.7526E-01	-4.46E-05
500010	4130177	5.7389E-01	5.7385E-01	-4.61E-05
500510	4130177	5.7248E-01	5.7243E-01	-4.77E-05
501010	4130177	5.7107E-01	5.7102E-01	-4.95E-05
501510	4130177	5.6967E-01	5.6962E-01	-5.15E-05
502010	4130177	5.6829E-01	5.6824E-01	-5.36E-05
502510	4130177	5.6694E-01	5.6689E-01	-5.58E-05
503010	4130177	5.6564E-01	5.6558E-01	-5.82E-05
503510	4130177	5.6440E-01	5.6434E-01	-6.07E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
504010	4130177	5.6322E-01	5.6316E-01	-6.34E-05
504510	4130177	5.6214E-01	5.6207E-01	-6.60E-05
505010	4130177	5.6116E-01	5.6109E-01	-6.88E-05
505510	4130177	5.6031E-01	5.6023E-01	-7.16E-05
506010	4130177	5.5959E-01	5.5952E-01	-7.39E-05
506510	4130177	5.5904E-01	5.5897E-01	-7.58E-05
507010	4130177	5.5867E-01	5.5859E-01	-7.73E-05
507510	4130177	5.5849E-01	5.5841E-01	-7.86E-05
508010	4130177	5.5852E-01	5.5844E-01	-7.93E-05
508510	4130177	5.5877E-01	5.5869E-01	-7.88E-05
488010	4130677	6.0110E-01	6.0108E-01	-1.92E-05
488510	4130677	6.0029E-01	6.0027E-01	-2.00E-05
489010	4130677	5.9946E-01	5.9944E-01	-2.07E-05
489510	4130677	5.9861E-01	5.9858E-01	-2.21E-05
490010	4130677	5.9773E-01	5.9770E-01	-2.36E-05
490510	4130677	5.9682E-01	5.9680E-01	-2.49E-05
491010	4130677	5.9589E-01	5.9587E-01	-2.59E-05
491510	4130677	5.9494E-01	5.9491E-01	-2.69E-05
492010	4130677	5.9396E-01	5.9393E-01	-2.80E-05
492510	4130677	5.9296E-01	5.9293E-01	-2.90E-05
493010	4130677	5.9192E-01	5.9189E-01	-3.01E-05
493510	4130677	5.9086E-01	5.9083E-01	-3.12E-05
494010	4130677	5.8978E-01	5.8974E-01	-3.22E-05
494510	4130677	5.8866E-01	5.8863E-01	-3.32E-05
495010	4130677	5.8752E-01	5.8749E-01	-3.42E-05
495510	4130677	5.8636E-01	5.8632E-01	-3.52E-05
496010	4130677	5.8516E-01	5.8513E-01	-3.62E-05
496510	4130677	5.8395E-01	5.8391E-01	-3.72E-05
497010	4130677	5.8271E-01	5.8267E-01	-3.81E-05
497510	4130677	5.8145E-01	5.8141E-01	-3.91E-05
498010	4130677	5.8016E-01	5.8012E-01	-4.02E-05
498510	4130677	5.7887E-01	5.7883E-01	-4.12E-05
499010	4130677	5.7756E-01	5.7751E-01	-4.23E-05
499510	4130677	5.7624E-01	5.7619E-01	-4.37E-05
500010	4130677	5.7491E-01	5.7487E-01	-4.52E-05
500510	4130677	5.7359E-01	5.7354E-01	-4.70E-05
501010	4130677	5.7227E-01	5.7223E-01	-4.88E-05
501510	4130677	5.7098E-01	5.7092E-01	-5.09E-05
502010	4130677	5.6970E-01	5.6965E-01	-5.30E-05
502510	4130677	5.6847E-01	5.6841E-01	-5.53E-05
503010	4130677	5.6727E-01	5.6722E-01	-5.77E-05
503510	4130677	5.6614E-01	5.6608E-01	-6.01E-05
504010	4130677	5.6508E-01	5.6502E-01	-6.27E-05
504510	4130677	5.6411E-01	5.6405E-01	-6.53E-05
505010	4130677	5.6325E-01	5.6318E-01	-6.79E-05
505510	4130677	5.6250E-01	5.6243E-01	-7.03E-05
506010	4130677	5.6188E-01	5.6181E-01	-7.23E-05
506510	4130677	5.6142E-01	5.6134E-01	-7.38E-05
507010	4130677	5.6112E-01	5.6104E-01	-7.50E-05
507510	4130677	5.6100E-01	5.6092E-01	-7.59E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
508010	4130677	5.6106E-01	5.6099E-01	-7.63E-05
508510	4130677	5.6133E-01	5.6126E-01	-7.57E-05
488010	4131177	6.0116E-01	6.0114E-01	-1.91E-05
488510	4131177	6.0036E-01	6.0034E-01	-2.01E-05
489010	4131177	5.9955E-01	5.9953E-01	-2.11E-05
489510	4131177	5.9871E-01	5.9869E-01	-2.21E-05
490010	4131177	5.9785E-01	5.9782E-01	-2.33E-05
490510	4131177	5.9696E-01	5.9694E-01	-2.44E-05
491010	4131177	5.9606E-01	5.9603E-01	-2.55E-05
491510	4131177	5.9513E-01	5.9510E-01	-2.65E-05
492010	4131177	5.9417E-01	5.9415E-01	-2.75E-05
492510	4131177	5.9319E-01	5.9317E-01	-2.85E-05
493010	4131177	5.9219E-01	5.9216E-01	-2.95E-05
493510	4131177	5.9116E-01	5.9113E-01	-3.06E-05
494010	4131177	5.9011E-01	5.9008E-01	-3.15E-05
494510	4131177	5.8904E-01	5.8901E-01	-3.25E-05
495010	4131177	5.8794E-01	5.8790E-01	-3.35E-05
495510	4131177	5.8682E-01	5.8678E-01	-3.44E-05
496010	4131177	5.8567E-01	5.8564E-01	-3.53E-05
496510	4131177	5.8451E-01	5.8447E-01	-3.63E-05
497010	4131177	5.8332E-01	5.8328E-01	-3.72E-05
497510	4131177	5.8212E-01	5.8208E-01	-3.82E-05
498010	4131177	5.8090E-01	5.8086E-01	-3.92E-05
498510	4131177	5.7967E-01	5.7963E-01	-4.03E-05
499010	4131177	5.7843E-01	5.7839E-01	-4.15E-05
499510	4131177	5.7719E-01	5.7715E-01	-4.28E-05
500010	4131177	5.7595E-01	5.7590E-01	-4.46E-05
500510	4131177	5.7471E-01	5.7467E-01	-4.62E-05
501010	4131177	5.7349E-01	5.7344E-01	-4.82E-05
501510	4131177	5.7229E-01	5.7224E-01	-5.02E-05
502010	4131177	5.7111E-01	5.7106E-01	-5.24E-05
502510	4131177	5.6998E-01	5.6992E-01	-5.44E-05
503010	4131177	5.6889E-01	5.6883E-01	-5.69E-05
503510	4131177	5.6786E-01	5.6780E-01	-5.93E-05
504010	4131177	5.6691E-01	5.6685E-01	-6.20E-05
504510	4131177	5.6604E-01	5.6597E-01	-6.45E-05
505010	4131177	5.6527E-01	5.6520E-01	-6.68E-05
505510	4131177	5.6461E-01	5.6454E-01	-6.88E-05
506010	4131177	5.6408E-01	5.6401E-01	-7.04E-05
506510	4131177	5.6369E-01	5.6362E-01	-7.16E-05
507010	4131177	5.6346E-01	5.6338E-01	-7.26E-05
507510	4131177	5.6338E-01	5.6331E-01	-7.34E-05
508010	4131177	5.6348E-01	5.6341E-01	-7.35E-05
508510	4131177	5.6377E-01	5.6369E-01	-7.28E-05
488010	4131677	6.0124E-01	6.0122E-01	-1.90E-05
488510	4131677	6.0046E-01	6.0044E-01	-2.00E-05
489010	4131677	5.9966E-01	5.9963E-01	-2.09E-05
489510	4131677	5.9884E-01	5.9881E-01	-2.20E-05
490010	4131677	5.9799E-01	5.9797E-01	-2.31E-05
490510	4131677	5.9713E-01	5.9711E-01	-2.41E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
491010	4131677	5.9625E-01	5.9622E-01	-2.50E-05
491510	4131677	5.9534E-01	5.9531E-01	-2.58E-05
492010	4131677	5.9441E-01	5.9439E-01	-2.68E-05
492510	4131677	5.9346E-01	5.9343E-01	-2.79E-05
493010	4131677	5.9249E-01	5.9246E-01	-2.89E-05
493510	4131677	5.9150E-01	5.9147E-01	-2.98E-05
494010	4131677	5.9048E-01	5.9045E-01	-3.08E-05
494510	4131677	5.8944E-01	5.8941E-01	-3.17E-05
495010	4131677	5.8838E-01	5.8835E-01	-3.27E-05
495510	4131677	5.8731E-01	5.8727E-01	-3.36E-05
496010	4131677	5.8621E-01	5.8617E-01	-3.44E-05
496510	4131677	5.8509E-01	5.8506E-01	-3.54E-05
497010	4131677	5.8396E-01	5.8393E-01	-3.63E-05
497510	4131677	5.8282E-01	5.8278E-01	-3.73E-05
498010	4131677	5.8166E-01	5.8162E-01	-3.83E-05
498510	4131677	5.8050E-01	5.8046E-01	-3.95E-05
499010	4131677	5.7933E-01	5.7929E-01	-4.06E-05
499510	4131677	5.7816E-01	5.7812E-01	-4.20E-05
500010	4131677	5.7700E-01	5.7696E-01	-4.37E-05
500510	4131677	5.7584E-01	5.7580E-01	-4.56E-05
501010	4131677	5.7471E-01	5.7466E-01	-4.74E-05
501510	4131677	5.7359E-01	5.7354E-01	-4.95E-05
502010	4131677	5.7251E-01	5.7246E-01	-5.16E-05
502510	4131677	5.7147E-01	5.7142E-01	-5.37E-05
503010	4131677	5.7048E-01	5.7042E-01	-5.61E-05
503510	4131677	5.6955E-01	5.6949E-01	-5.87E-05
504010	4131677	5.6869E-01	5.6862E-01	-6.11E-05
504510	4131677	5.6791E-01	5.6785E-01	-6.34E-05
505010	4131677	5.6723E-01	5.6716E-01	-6.55E-05
505510	4131677	5.6665E-01	5.6659E-01	-6.72E-05
506010	4131677	5.6620E-01	5.6613E-01	-6.85E-05
506510	4131677	5.6587E-01	5.6580E-01	-6.95E-05
507010	4131677	5.6569E-01	5.6562E-01	-7.03E-05
507510	4131677	5.6566E-01	5.6559E-01	-7.07E-05
508010	4131677	5.6579E-01	5.6572E-01	-7.05E-05
488010	4132177	6.0133E-01	6.0131E-01	-1.88E-05
488510	4132177	6.0057E-01	6.0055E-01	-1.98E-05
489010	4132177	5.9979E-01	5.9977E-01	-2.08E-05
489510	4132177	5.9898E-01	5.9896E-01	-2.17E-05
490010	4132177	5.9816E-01	5.9814E-01	-2.27E-05
490510	4132177	5.9732E-01	5.9730E-01	-2.36E-05
491010	4132177	5.9646E-01	5.9644E-01	-2.45E-05
491510	4132177	5.9558E-01	5.9555E-01	-2.54E-05
492010	4132177	5.9468E-01	5.9465E-01	-2.63E-05
492510	4132177	5.9376E-01	5.9373E-01	-2.73E-05
493010	4132177	5.9281E-01	5.9279E-01	-2.82E-05
493510	4132177	5.9185E-01	5.9182E-01	-2.91E-05
494010	4132177	5.9087E-01	5.9084E-01	-3.00E-05
494510	4132177	5.8987E-01	5.8984E-01	-3.09E-05
495010	4132177	5.8885E-01	5.8882E-01	-3.18E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
495510	4132177	5.8782E-01	5.8779E-01	-3.26E-05
496010	4132177	5.8677E-01	5.8674E-01	-3.35E-05
496510	4132177	5.8570E-01	5.8567E-01	-3.44E-05
497010	4132177	5.8463E-01	5.8459E-01	-3.54E-05
497510	4132177	5.8354E-01	5.8350E-01	-3.64E-05
498010	4132177	5.8244E-01	5.8241E-01	-3.75E-05
498510	4132177	5.8134E-01	5.8131E-01	-3.86E-05
499010	4132177	5.8024E-01	5.8020E-01	-3.97E-05
499510	4132177	5.7915E-01	5.7911E-01	-4.10E-05
500010	4132177	5.7806E-01	5.7801E-01	-4.26E-05
500510	4132177	5.7698E-01	5.7694E-01	-4.46E-05
501010	4132177	5.7592E-01	5.7588E-01	-4.65E-05
501510	4132177	5.7489E-01	5.7484E-01	-4.84E-05
502010	4132177	5.7390E-01	5.7385E-01	-5.06E-05
502510	4132177	5.7294E-01	5.7289E-01	-5.26E-05
503010	4132177	5.7204E-01	5.7198E-01	-5.54E-05
503510	4132177	5.7119E-01	5.7113E-01	-5.79E-05
504010	4132177	5.7042E-01	5.7036E-01	-6.01E-05
504510	4132177	5.6972E-01	5.6966E-01	-6.22E-05
505010	4132177	5.6912E-01	5.6906E-01	-6.40E-05
505510	4132177	5.6862E-01	5.6855E-01	-6.54E-05
506010	4132177	5.6823E-01	5.6816E-01	-6.65E-05
506510	4132177	5.6796E-01	5.6789E-01	-6.73E-05
507010	4132177	5.6783E-01	5.6776E-01	-6.78E-05
507510	4132177	5.6783E-01	5.6776E-01	-6.79E-05
508010	4132177	5.6798E-01	5.6791E-01	-6.75E-05
488010	4132677	6.0145E-01	6.0143E-01	-1.82E-05
488510	4132677	6.0070E-01	6.0068E-01	-1.93E-05
489010	4132677	5.9994E-01	5.9992E-01	-2.03E-05
489510	4132677	5.9916E-01	5.9913E-01	-2.12E-05
490010	4132677	5.9835E-01	5.9833E-01	-2.21E-05
490510	4132677	5.9753E-01	5.9751E-01	-2.31E-05
491010	4132677	5.9670E-01	5.9667E-01	-2.40E-05
491510	4132677	5.9584E-01	5.9582E-01	-2.47E-05
492010	4132677	5.9497E-01	5.9494E-01	-2.56E-05
492510	4132677	5.9407E-01	5.9405E-01	-2.66E-05
493010	4132677	5.9316E-01	5.9313E-01	-2.75E-05
493510	4132677	5.9223E-01	5.9221E-01	-2.83E-05
494010	4132677	5.9129E-01	5.9126E-01	-2.92E-05
494510	4132677	5.9033E-01	5.9030E-01	-2.99E-05
495010	4132677	5.8935E-01	5.8932E-01	-3.07E-05
495510	4132677	5.8836E-01	5.8833E-01	-3.16E-05
496010	4132677	5.8735E-01	5.8732E-01	-3.25E-05
496510	4132677	5.8634E-01	5.8630E-01	-3.35E-05
497010	4132677	5.8531E-01	5.8528E-01	-3.45E-05
497510	4132677	5.8428E-01	5.8424E-01	-3.55E-05
498010	4132677	5.8324E-01	5.8320E-01	-3.66E-05
498510	4132677	5.8220E-01	5.8216E-01	-3.79E-05
499010	4132677	5.8117E-01	5.8113E-01	-3.89E-05
499510	4132677	5.8014E-01	5.8010E-01	-4.02E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
500010	4132677	5.7912E-01	5.7908E-01	-4.18E-05
500510	4132677	5.7811E-01	5.7807E-01	-4.36E-05
501010	4132677	5.7713E-01	5.7709E-01	-4.56E-05
501510	4132677	5.7618E-01	5.7613E-01	-4.73E-05
502010	4132677	5.7526E-01	5.7521E-01	-4.95E-05
502510	4132677	5.7439E-01	5.7433E-01	-5.19E-05
503010	4132677	5.7356E-01	5.7351E-01	-5.45E-05
503510	4132677	5.7280E-01	5.7274E-01	-5.68E-05
504010	4132677	5.7210E-01	5.7204E-01	-5.89E-05
504510	4132677	5.7148E-01	5.7142E-01	-6.07E-05
505010	4132677	5.7095E-01	5.7088E-01	-6.22E-05
505510	4132677	5.7051E-01	5.7045E-01	-6.34E-05
506010	4132677	5.7018E-01	5.7011E-01	-6.43E-05
506510	4132677	5.6996E-01	5.6990E-01	-6.49E-05
507010	4132677	5.6986E-01	5.6980E-01	-6.51E-05
507510	4132677	5.6989E-01	5.6983E-01	-6.49E-05
508010	4132677	5.7006E-01	5.7000E-01	-6.43E-05
488010	4133177	6.0159E-01	6.0157E-01	-1.79E-05
488510	4133177	6.0086E-01	6.0084E-01	-1.87E-05
489010	4133177	6.0011E-01	6.0009E-01	-1.94E-05
489510	4133177	5.9935E-01	5.9933E-01	-2.02E-05
490010	4133177	5.9857E-01	5.9854E-01	-2.12E-05
490510	4133177	5.9777E-01	5.9775E-01	-2.23E-05
491010	4133177	5.9695E-01	5.9693E-01	-2.33E-05
491510	4133177	5.9612E-01	5.9610E-01	-2.42E-05
492010	4133177	5.9527E-01	5.9525E-01	-2.49E-05
492510	4133177	5.9441E-01	5.9438E-01	-2.59E-05
493010	4133177	5.9353E-01	5.9350E-01	-2.67E-05
493510	4133177	5.9264E-01	5.9261E-01	-2.75E-05
494010	4133177	5.9172E-01	5.9170E-01	-2.83E-05
494510	4133177	5.9080E-01	5.9077E-01	-2.91E-05
495010	4133177	5.8986E-01	5.8983E-01	-2.97E-05
495510	4133177	5.8891E-01	5.8888E-01	-3.05E-05
496010	4133177	5.8795E-01	5.8792E-01	-3.14E-05
496510	4133177	5.8698E-01	5.8695E-01	-3.24E-05
497010	4133177	5.8601E-01	5.8598E-01	-3.35E-05
497510	4133177	5.8503E-01	5.8500E-01	-3.46E-05
498010	4133177	5.8405E-01	5.8401E-01	-3.58E-05
498510	4133177	5.8307E-01	5.8303E-01	-3.69E-05
499010	4133177	5.8209E-01	5.8206E-01	-3.82E-05
499510	4133177	5.8113E-01	5.8109E-01	-3.97E-05
500010	4133177	5.8018E-01	5.8013E-01	-4.12E-05
500510	4133177	5.7924E-01	5.7920E-01	-4.29E-05
501010	4133177	5.7833E-01	5.7829E-01	-4.46E-05
501510	4133177	5.7745E-01	5.7740E-01	-4.65E-05
502010	4133177	5.7660E-01	5.7656E-01	-4.86E-05
502510	4133177	5.7580E-01	5.7575E-01	-5.11E-05
503010	4133177	5.7505E-01	5.7500E-01	-5.35E-05
503510	4133177	5.7436E-01	5.7430E-01	-5.56E-05
504010	4133177	5.7373E-01	5.7367E-01	-5.75E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
504510	4133177	5.7318E-01	5.7312E-01	-5.91E-05
505010	4133177	5.7271E-01	5.7265E-01	-6.04E-05
505510	4133177	5.7233E-01	5.7227E-01	-6.14E-05
506010	4133177	5.7205E-01	5.7198E-01	-6.19E-05
506510	4133177	5.7187E-01	5.7181E-01	-6.23E-05
507010	4133177	5.7181E-01	5.7175E-01	-6.22E-05
507510	4133177	5.7186E-01	5.7180E-01	-6.19E-05
508010	4133177	5.7204E-01	5.7198E-01	-6.13E-05
488010	4133677	6.0174E-01	6.0173E-01	-1.76E-05
488510	4133677	6.0103E-01	6.0101E-01	-1.85E-05
489010	4133677	6.0030E-01	6.0028E-01	-1.91E-05
489510	4133677	5.9956E-01	5.9954E-01	-1.99E-05
490010	4133677	5.9880E-01	5.9878E-01	-2.04E-05
490510	4133677	5.9802E-01	5.9800E-01	-2.15E-05
491010	4133677	5.9723E-01	5.9721E-01	-2.25E-05
491510	4133677	5.9642E-01	5.9640E-01	-2.33E-05
492010	4133677	5.9560E-01	5.9558E-01	-2.43E-05
492510	4133677	5.9477E-01	5.9474E-01	-2.51E-05
493010	4133677	5.9392E-01	5.9389E-01	-2.58E-05
493510	4133677	5.9306E-01	5.9303E-01	-2.66E-05
494010	4133677	5.9218E-01	5.9215E-01	-2.74E-05
494510	4133677	5.9129E-01	5.9126E-01	-2.81E-05
495010	4133677	5.9039E-01	5.9036E-01	-2.89E-05
495510	4133677	5.8949E-01	5.8946E-01	-2.97E-05
496010	4133677	5.8857E-01	5.8854E-01	-3.05E-05
496510	4133677	5.8765E-01	5.8761E-01	-3.15E-05
497010	4133677	5.8672E-01	5.8669E-01	-3.25E-05
497510	4133677	5.8579E-01	5.8576E-01	-3.36E-05
498010	4133677	5.8486E-01	5.8483E-01	-3.49E-05
498510	4133677	5.8394E-01	5.8390E-01	-3.62E-05
499010	4133677	5.8302E-01	5.8299E-01	-3.76E-05
499510	4133677	5.8212E-01	5.8208E-01	-3.91E-05
500010	4133677	5.8123E-01	5.8119E-01	-4.08E-05
500510	4133677	5.8036E-01	5.8032E-01	-4.26E-05
501010	4133677	5.7951E-01	5.7947E-01	-4.39E-05
501510	4133677	5.7870E-01	5.7865E-01	-4.57E-05
502010	4133677	5.7792E-01	5.7787E-01	-4.77E-05
502510	4133677	5.7719E-01	5.7714E-01	-5.00E-05
503010	4133677	5.7650E-01	5.7645E-01	-5.23E-05
503510	4133677	5.7587E-01	5.7582E-01	-5.42E-05
504010	4133677	5.7531E-01	5.7525E-01	-5.59E-05
504510	4133677	5.7482E-01	5.7476E-01	-5.73E-05
505010	4133677	5.7440E-01	5.7435E-01	-5.83E-05
505510	4133677	5.7407E-01	5.7402E-01	-5.91E-05
506010	4133677	5.7384E-01	5.7378E-01	-5.94E-05
506510	4133677	5.7370E-01	5.7364E-01	-5.95E-05
507010	4133677	5.7367E-01	5.7361E-01	-5.93E-05
507510	4133677	5.7374E-01	5.7368E-01	-5.88E-05
508010	4133677	5.7393E-01	5.7387E-01	-5.84E-05
488010	4134177	6.0191E-01	6.0190E-01	-1.73E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
488510	4134177	6.0122E-01	6.0120E-01	-1.81E-05
489010	4134177	6.0051E-01	6.0049E-01	-1.88E-05
489510	4134177	5.9978E-01	5.9976E-01	-1.96E-05
490010	4134177	5.9904E-01	5.9902E-01	-2.02E-05
490510	4134177	5.9829E-01	5.9827E-01	-2.09E-05
491010	4134177	5.9752E-01	5.9750E-01	-2.18E-05
491510	4134177	5.9674E-01	5.9672E-01	-2.26E-05
492010	4134177	5.9595E-01	5.9593E-01	-2.34E-05
492510	4134177	5.9514E-01	5.9512E-01	-2.42E-05
493010	4134177	5.9432E-01	5.9430E-01	-2.50E-05
493510	4134177	5.9349E-01	5.9347E-01	-2.57E-05
494010	4134177	5.9265E-01	5.9262E-01	-2.64E-05
494510	4134177	5.9180E-01	5.9177E-01	-2.72E-05
495010	4134177	5.9094E-01	5.9091E-01	-2.80E-05
495510	4134177	5.9007E-01	5.9004E-01	-2.89E-05
496010	4134177	5.8920E-01	5.8917E-01	-2.98E-05
496510	4134177	5.8832E-01	5.8829E-01	-3.08E-05
497010	4134177	5.8744E-01	5.8741E-01	-3.15E-05
497510	4134177	5.8656E-01	5.8653E-01	-3.26E-05
498010	4134177	5.8568E-01	5.8565E-01	-3.40E-05
498510	4134177	5.8481E-01	5.8478E-01	-3.53E-05
499010	4134177	5.8395E-01	5.8391E-01	-3.69E-05
499510	4134177	5.8310E-01	5.8306E-01	-3.85E-05
500010	4134177	5.8227E-01	5.8223E-01	-4.01E-05
500510	4134177	5.8146E-01	5.8142E-01	-4.17E-05
501010	4134177	5.8068E-01	5.8064E-01	-4.34E-05
501510	4134177	5.7993E-01	5.7988E-01	-4.49E-05
502010	4134177	5.7921E-01	5.7916E-01	-4.67E-05
502510	4134177	5.7854E-01	5.7849E-01	-4.88E-05
503010	4134177	5.7792E-01	5.7786E-01	-5.09E-05
503510	4134177	5.7735E-01	5.7729E-01	-5.26E-05
504010	4134177	5.7684E-01	5.7679E-01	-5.41E-05
504510	4134177	5.7640E-01	5.7635E-01	-5.52E-05
505010	4134177	5.7604E-01	5.7598E-01	-5.61E-05
505510	4134177	5.7575E-01	5.7570E-01	-5.66E-05
506010	4134177	5.7556E-01	5.7550E-01	-5.68E-05
506510	4134177	5.7545E-01	5.7539E-01	-5.66E-05
507010	4134177	5.7544E-01	5.7539E-01	-5.63E-05
507510	4134177	5.7554E-01	5.7548E-01	-5.58E-05
508010	4134177	5.7573E-01	5.7568E-01	-5.55E-05
488010	4134677	6.0210E-01	6.0208E-01	-1.68E-05
488510	4134677	6.0142E-01	6.0140E-01	-1.75E-05
489010	4134677	6.0073E-01	6.0071E-01	-1.83E-05
489510	4134677	6.0002E-01	6.0001E-01	-1.90E-05
490010	4134677	5.9931E-01	5.9929E-01	-1.97E-05
490510	4134677	5.9858E-01	5.9856E-01	-2.04E-05
491010	4134677	5.9783E-01	5.9781E-01	-2.11E-05
491510	4134677	5.9708E-01	5.9706E-01	-2.18E-05
492010	4134677	5.9631E-01	5.9629E-01	-2.26E-05
492510	4134677	5.9553E-01	5.9551E-01	-2.33E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	ΔHI (Post operam - Ante operam)
493010	4134677	5.9474E-01	5.9472E-01	-2.40E-05
493510	4134677	5.9394E-01	5.9392E-01	-2.48E-05
494010	4134677	5.9313E-01	5.9311E-01	-2.55E-05
494510	4134677	5.9232E-01	5.9229E-01	-2.63E-05
495010	4134677	5.9149E-01	5.9147E-01	-2.71E-05
495510	4134677	5.9067E-01	5.9064E-01	-2.80E-05
496010	4134677	5.8983E-01	5.8980E-01	-2.89E-05
496510	4134677	5.8900E-01	5.8897E-01	-2.99E-05
497010	4134677	5.8816E-01	5.8813E-01	-3.07E-05
497510	4134677	5.8733E-01	5.8730E-01	-3.19E-05
498010	4134677	5.8650E-01	5.8647E-01	-3.33E-05
498510	4134677	5.8568E-01	5.8565E-01	-3.44E-05
499010	4134677	5.8488E-01	5.8484E-01	-3.58E-05
499510	4134677	5.8408E-01	5.8404E-01	-3.76E-05
500010	4134677	5.8330E-01	5.8327E-01	-3.92E-05
500510	4134677	5.8255E-01	5.8251E-01	-4.08E-05
501010	4134677	5.8183E-01	5.8178E-01	-4.24E-05
501510	4134677	5.8113E-01	5.8109E-01	-4.39E-05
502010	4134677	5.8047E-01	5.8043E-01	-4.55E-05
502510	4134677	5.7986E-01	5.7981E-01	-4.74E-05
503010	4134677	5.7929E-01	5.7924E-01	-4.93E-05
503510	4134677	5.7877E-01	5.7872E-01	-5.09E-05
504010	4134677	5.7832E-01	5.7827E-01	-5.21E-05
504510	4134677	5.7793E-01	5.7788E-01	-5.31E-05
505010	4134677	5.7761E-01	5.7756E-01	-5.37E-05
505510	4134677	5.7737E-01	5.7731E-01	-5.39E-05
506010	4134677	5.7720E-01	5.7715E-01	-5.39E-05
506510	4134677	5.7713E-01	5.7707E-01	-5.36E-05
507010	4134677	5.7714E-01	5.7709E-01	-5.32E-05
507510	4134677	5.7725E-01	5.7720E-01	-5.29E-05
508010	4134677	5.7745E-01	5.7740E-01	-5.27E-05

2. Valori di HI cumulativo per tutti gli inquinanti considerati

RfC per PM_{2,5} = 10 µg/m³

		Max sul dominio	1.4323	1.4321	-2.80E-06
HI cumulativo Centrale + fondo					
X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	ΔHI (Post operam - Ante operam)	
488010	4094677	1.2382	1.2382	-9.23E-06	
488510	4094677	1.2387	1.2387	-8.75E-06	
489010	4094677	1.2393	1.2393	-1.19E-05	
489510	4094677	1.2399	1.2399	-1.63E-05	
490010	4094677	1.2405	1.2405	-1.54E-05	
490510	4094677	1.2412	1.2411	-1.53E-05	
491010	4094677	1.2418	1.2418	-1.32E-05	
491510	4094677	1.2425	1.2425	-9.75E-06	
492010	4094677	1.2433	1.2433	-6.71E-06	
492510	4094677	1.2441	1.2441	-6.28E-06	
493010	4094677	1.2449	1.2449	-6.60E-06	

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	ΔHI (Post operam - Ante operam)
493510	4094677	1.2457	1.2457	-7.04E-06
494010	4094677	1.2466	1.2466	-7.71E-06
494510	4094677	1.2475	1.2475	-8.26E-06
495010	4094677	1.2485	1.2485	-9.22E-06
495510	4094677	1.2495	1.2495	-1.03E-05
496010	4094677	1.2505	1.2505	-1.14E-05
496510	4094677	1.2516	1.2516	-1.27E-05
497010	4094677	1.2528	1.2527	-1.41E-05
497510	4094677	1.2540	1.2539	-1.57E-05
498010	4094677	1.2552	1.2552	-1.72E-05
498510	4094677	1.2565	1.2565	-1.80E-05
499010	4094677	1.2578	1.2578	-1.92E-05
499510	4094677	1.2592	1.2592	-2.06E-05
500010	4094677	1.2607	1.2607	-2.19E-05
500510	4094677	1.2622	1.2622	-2.29E-05
501010	4094677	1.2638	1.2638	-2.46E-05
501510	4094677	1.2654	1.2654	-2.60E-05
502010	4094677	1.2671	1.2671	-2.58E-05
502510	4094677	1.2689	1.2688	-2.62E-05
503010	4094677	1.2707	1.2707	-2.43E-05
503510	4094677	1.2726	1.2725	-2.32E-05
504010	4094677	1.2745	1.2745	-2.25E-05
504510	4094677	1.2765	1.2765	-2.17E-05
505010	4094677	1.2786	1.2786	-2.24E-05
505510	4094677	1.2807	1.2807	-2.18E-05
506010	4094677	1.2829	1.2828	-2.21E-05
506510	4094677	1.2851	1.2851	-2.36E-05
507010	4094677	1.2874	1.2873	-2.46E-05
507510	4094677	1.2897	1.2897	-2.50E-05
508010	4094677	1.2920	1.2920	-2.37E-05
508510	4094677	1.2944	1.2944	-2.81E-05
509010	4094677	1.2968	1.2968	-3.74E-05
509510	4094677	1.2992	1.2992	-4.58E-05
510010	4094677	1.3016	1.3016	-4.88E-05
510510	4094677	1.3040	1.3040	-5.10E-05
511010	4094677	1.3064	1.3063	-5.27E-05
511510	4094677	1.3087	1.3087	-5.39E-05
512010	4094677	1.3110	1.3110	-5.45E-05
512510	4094677	1.3133	1.3132	-5.44E-05
513010	4094677	1.3154	1.3154	-5.54E-05
513510	4094677	1.3175	1.3174	-5.62E-05
514010	4094677	1.3195	1.3194	-5.61E-05
514510	4094677	1.3213	1.3213	-5.56E-05
515010	4094677	1.3230	1.3230	-5.54E-05
515510	4094677	1.3246	1.3246	-5.41E-05
516010	4094677	1.3260	1.3260	-5.43E-05
516510	4094677	1.3273	1.3273	-5.53E-05
517010	4094677	1.3284	1.3284	-5.63E-05
517510	4094677	1.3294	1.3293	-5.70E-05
518010	4094677	1.3301	1.3301	-5.70E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
518510	4094677	1.3307	1.3307	-5.65E-05
519010	4094677	1.3312	1.3311	-5.61E-05
519510	4094677	1.3315	1.3314	-5.58E-05
520010	4094677	1.3316	1.3316	-5.59E-05
520510	4094677	1.3316	1.3315	-5.66E-05
521010	4094677	1.3315	1.3314	-5.80E-05
521510	4094677	1.3312	1.3312	-5.95E-05
522010	4094677	1.3308	1.3308	-6.12E-05
522510	4094677	1.3304	1.3303	-6.30E-05
523010	4094677	1.3298	1.3297	-6.53E-05
523510	4094677	1.3292	1.3291	-6.76E-05
488010	4095177	1.2375	1.2375	-1.08E-05
488510	4095177	1.2380	1.2380	-1.32E-05
489010	4095177	1.2386	1.2385	-1.48E-05
489510	4095177	1.2391	1.2391	-1.52E-05
490010	4095177	1.2397	1.2397	-1.42E-05
490510	4095177	1.2404	1.2404	-1.39E-05
491010	4095177	1.2411	1.2410	-1.23E-05
491510	4095177	1.2418	1.2417	-1.44E-05
492010	4095177	1.2425	1.2425	-1.06E-05
492510	4095177	1.2433	1.2432	-6.72E-06
493010	4095177	1.2441	1.2440	-6.68E-06
493510	4095177	1.2449	1.2449	-6.94E-06
494010	4095177	1.2458	1.2458	-7.43E-06
494510	4095177	1.2467	1.2467	-8.01E-06
495010	4095177	1.2477	1.2476	-8.85E-06
495510	4095177	1.2487	1.2486	-9.82E-06
496010	4095177	1.2497	1.2497	-1.09E-05
496510	4095177	1.2508	1.2508	-1.23E-05
497010	4095177	1.2519	1.2519	-1.38E-05
497510	4095177	1.2531	1.2531	-1.52E-05
498010	4095177	1.2544	1.2544	-1.66E-05
498510	4095177	1.2557	1.2557	-1.80E-05
499010	4095177	1.2571	1.2570	-1.92E-05
499510	4095177	1.2585	1.2585	-2.13E-05
500010	4095177	1.2600	1.2599	-2.32E-05
500510	4095177	1.2615	1.2615	-2.42E-05
501010	4095177	1.2631	1.2631	-2.59E-05
501510	4095177	1.2648	1.2647	-2.60E-05
502010	4095177	1.2665	1.2665	-2.61E-05
502510	4095177	1.2683	1.2683	-2.56E-05
503010	4095177	1.2702	1.2701	-2.60E-05
503510	4095177	1.2721	1.2721	-2.40E-05
504010	4095177	1.2741	1.2741	-2.31E-05
504510	4095177	1.2762	1.2762	-2.38E-05
505010	4095177	1.2783	1.2783	-2.27E-05
505510	4095177	1.2805	1.2805	-2.32E-05
506010	4095177	1.2828	1.2827	-2.40E-05
506510	4095177	1.2851	1.2851	-2.49E-05
507010	4095177	1.2874	1.2874	-2.80E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
507510	4095177	1.2899	1.2898	-3.75E-05
508010	4095177	1.2923	1.2923	-3.01E-05
508510	4095177	1.2948	1.2948	-3.63E-05
509010	4095177	1.2973	1.2973	-4.28E-05
509510	4095177	1.2999	1.2998	-5.06E-05
510010	4095177	1.3024	1.3024	-5.33E-05
510510	4095177	1.3050	1.3049	-5.45E-05
511010	4095177	1.3075	1.3074	-5.53E-05
511510	4095177	1.3100	1.3099	-5.61E-05
512010	4095177	1.3124	1.3124	-5.68E-05
512510	4095177	1.3148	1.3148	-5.75E-05
513010	4095177	1.3171	1.3171	-5.82E-05
513510	4095177	1.3193	1.3193	-5.92E-05
514010	4095177	1.3214	1.3214	-5.98E-05
514510	4095177	1.3234	1.3233	-5.89E-05
515010	4095177	1.3252	1.3251	-5.88E-05
515510	4095177	1.3269	1.3268	-5.75E-05
516010	4095177	1.3284	1.3283	-5.84E-05
516510	4095177	1.3297	1.3297	-5.88E-05
517010	4095177	1.3309	1.3308	-5.91E-05
517510	4095177	1.3318	1.3318	-5.95E-05
518010	4095177	1.3326	1.3326	-5.93E-05
518510	4095177	1.3332	1.3332	-5.91E-05
519010	4095177	1.3337	1.3336	-5.86E-05
519510	4095177	1.3339	1.3339	-5.83E-05
520010	4095177	1.3340	1.3340	-5.86E-05
520510	4095177	1.3340	1.3339	-5.95E-05
521010	4095177	1.3338	1.3337	-6.11E-05
521510	4095177	1.3334	1.3334	-6.29E-05
522010	4095177	1.3330	1.3329	-6.49E-05
522510	4095177	1.3325	1.3324	-6.70E-05
523010	4095177	1.3318	1.3317	-6.92E-05
523510	4095177	1.3311	1.3310	-7.17E-05
488010	4095677	1.2367	1.2367	-1.17E-05
488510	4095677	1.2372	1.2372	-1.35E-05
489010	4095677	1.2378	1.2378	-1.26E-05
489510	4095677	1.2383	1.2383	-1.21E-05
490010	4095677	1.2389	1.2389	-1.33E-05
490510	4095677	1.2396	1.2396	-1.38E-05
491010	4095677	1.2402	1.2402	-1.30E-05
491510	4095677	1.2409	1.2409	-1.20E-05
492010	4095677	1.2416	1.2416	-1.02E-05
492510	4095677	1.2424	1.2424	-1.01E-05
493010	4095677	1.2432	1.2432	-8.20E-06
493510	4095677	1.2440	1.2440	-7.13E-06
494010	4095677	1.2449	1.2449	-7.51E-06
494510	4095677	1.2458	1.2458	-7.98E-06
495010	4095677	1.2468	1.2468	-8.60E-06
495510	4095677	1.2478	1.2478	-9.32E-06
496010	4095677	1.2488	1.2488	-1.04E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
496510	4095677	1.2499	1.2499	-1.19E-05
497010	4095677	1.2511	1.2511	-1.30E-05
497510	4095677	1.2523	1.2523	-1.48E-05
498010	4095677	1.2535	1.2535	-1.72E-05
498510	4095677	1.2549	1.2548	-1.81E-05
499010	4095677	1.2562	1.2562	-2.05E-05
499510	4095677	1.2577	1.2576	-2.22E-05
500010	4095677	1.2592	1.2591	-2.40E-05
500510	4095677	1.2607	1.2607	-2.58E-05
501010	4095677	1.2624	1.2623	-2.63E-05
501510	4095677	1.2641	1.2640	-2.63E-05
502010	4095677	1.2658	1.2658	-2.59E-05
502510	4095677	1.2677	1.2676	-2.58E-05
503010	4095677	1.2696	1.2696	-2.52E-05
503510	4095677	1.2716	1.2715	-2.41E-05
504010	4095677	1.2736	1.2736	-2.41E-05
504510	4095677	1.2758	1.2757	-2.70E-05
505010	4095677	1.2780	1.2779	-2.72E-05
505510	4095677	1.2802	1.2802	-2.76E-05
506010	4095677	1.2826	1.2826	-2.70E-05
506510	4095677	1.2850	1.2850	-2.83E-05
507010	4095677	1.2875	1.2874	-3.76E-05
507510	4095677	1.2900	1.2900	-4.44E-05
508010	4095677	1.2926	1.2925	-4.74E-05
508510	4095677	1.2952	1.2951	-4.84E-05
509010	4095677	1.2979	1.2978	-4.83E-05
509510	4095677	1.3005	1.3005	-5.51E-05
510010	4095677	1.3032	1.3032	-5.64E-05
510510	4095677	1.3059	1.3059	-5.66E-05
511010	4095677	1.3086	1.3085	-5.62E-05
511510	4095677	1.3112	1.3112	-5.68E-05
512010	4095677	1.3139	1.3138	-5.80E-05
512510	4095677	1.3164	1.3163	-5.96E-05
513010	4095677	1.3188	1.3188	-6.05E-05
513510	4095677	1.3212	1.3211	-6.22E-05
514010	4095677	1.3234	1.3234	-6.25E-05
514510	4095677	1.3255	1.3255	-6.21E-05
515010	4095677	1.3275	1.3274	-6.13E-05
515510	4095677	1.3293	1.3292	-6.31E-05
516010	4095677	1.3309	1.3308	-6.17E-05
516510	4095677	1.3323	1.3322	-6.17E-05
517010	4095677	1.3335	1.3334	-6.17E-05
517510	4095677	1.3345	1.3344	-6.23E-05
518010	4095677	1.3353	1.3352	-6.17E-05
518510	4095677	1.3359	1.3358	-6.15E-05
519010	4095677	1.3363	1.3362	-6.11E-05
519510	4095677	1.3365	1.3364	-6.10E-05
520010	4095677	1.3365	1.3365	-6.15E-05
520510	4095677	1.3364	1.3364	-6.25E-05
521010	4095677	1.3362	1.3361	-6.43E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
521510	4095677	1.3357	1.3357	-6.63E-05
522010	4095677	1.3352	1.3352	-6.86E-05
522510	4095677	1.3346	1.3345	-7.11E-05
523010	4095677	1.3339	1.3338	-7.35E-05
523510	4095677	1.3330	1.3330	-7.62E-05
524010	4095677	1.3322	1.3321	-7.90E-05
524510	4095677	1.3312	1.3311	-8.21E-05
528010	4095677	1.3232	1.3231	-1.11E-04
488010	4096177	1.2359	1.2359	-1.18E-05
488510	4096177	1.2364	1.2364	-1.24E-05
489010	4096177	1.2370	1.2369	-1.13E-05
489510	4096177	1.2375	1.2375	-1.15E-05
490010	4096177	1.2381	1.2381	-1.16E-05
490510	4096177	1.2387	1.2387	-1.22E-05
491010	4096177	1.2394	1.2394	-1.15E-05
491510	4096177	1.2401	1.2400	-1.09E-05
492010	4096177	1.2408	1.2408	-7.75E-06
492510	4096177	1.2415	1.2415	-8.04E-06
493010	4096177	1.2423	1.2423	-7.45E-06
493510	4096177	1.2431	1.2431	-7.46E-06
494010	4096177	1.2440	1.2440	-7.79E-06
494510	4096177	1.2449	1.2449	-8.13E-06
495010	4096177	1.2459	1.2459	-8.51E-06
495510	4096177	1.2469	1.2469	-9.15E-06
496010	4096177	1.2479	1.2479	-1.00E-05
496510	4096177	1.2490	1.2490	-1.10E-05
497010	4096177	1.2502	1.2501	-1.26E-05
497510	4096177	1.2514	1.2514	-1.45E-05
498010	4096177	1.2526	1.2526	-1.67E-05
498510	4096177	1.2540	1.2539	-1.96E-05
499010	4096177	1.2553	1.2553	-2.18E-05
499510	4096177	1.2568	1.2568	-2.36E-05
500010	4096177	1.2583	1.2583	-2.56E-05
500510	4096177	1.2599	1.2599	-2.65E-05
501010	4096177	1.2615	1.2615	-2.67E-05
501510	4096177	1.2633	1.2632	-2.64E-05
502010	4096177	1.2651	1.2650	-2.68E-05
502510	4096177	1.2670	1.2669	-2.57E-05
503010	4096177	1.2689	1.2689	-2.55E-05
503510	4096177	1.2709	1.2709	-2.80E-05
504010	4096177	1.2731	1.2730	-3.08E-05
504510	4096177	1.2753	1.2752	-3.07E-05
505010	4096177	1.2775	1.2775	-3.02E-05
505510	4096177	1.2799	1.2799	-3.15E-05
506010	4096177	1.2823	1.2823	-2.93E-05
506510	4096177	1.2848	1.2848	-3.12E-05
507010	4096177	1.2874	1.2874	-3.20E-05
507510	4096177	1.2901	1.2900	-3.11E-05
508010	4096177	1.2928	1.2927	-3.82E-05
508510	4096177	1.2955	1.2955	-4.58E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
509010	4096177	1.2983	1.2983	-5.13E-05
509510	4096177	1.3011	1.3011	-5.56E-05
510010	4096177	1.3040	1.3039	-5.74E-05
510510	4096177	1.3069	1.3068	-5.71E-05
511010	4096177	1.3097	1.3096	-5.72E-05
511510	4096177	1.3125	1.3125	-5.85E-05
512010	4096177	1.3153	1.3152	-6.02E-05
512510	4096177	1.3180	1.3180	-6.20E-05
513010	4096177	1.3206	1.3206	-6.34E-05
513510	4096177	1.3232	1.3231	-6.53E-05
514010	4096177	1.3256	1.3255	-6.57E-05
514510	4096177	1.3278	1.3277	-6.69E-05
515010	4096177	1.3299	1.3298	-6.66E-05
515510	4096177	1.3318	1.3317	-6.29E-05
516010	4096177	1.3335	1.3334	-6.26E-05
516510	4096177	1.3350	1.3349	-6.34E-05
517010	4096177	1.3362	1.3362	-6.44E-05
517510	4096177	1.3372	1.3372	-6.45E-05
518010	4096177	1.3381	1.3380	-6.42E-05
518510	4096177	1.3386	1.3386	-6.39E-05
519010	4096177	1.3390	1.3390	-6.37E-05
519510	4096177	1.3392	1.3391	-6.38E-05
520010	4096177	1.3392	1.3391	-6.45E-05
520510	4096177	1.3390	1.3389	-6.56E-05
521010	4096177	1.3386	1.3386	-6.75E-05
521510	4096177	1.3381	1.3381	-6.97E-05
522010	4096177	1.3375	1.3374	-7.24E-05
522510	4096177	1.3368	1.3367	-7.52E-05
523010	4096177	1.3360	1.3359	-7.81E-05
523510	4096177	1.3350	1.3350	-8.09E-05
524010	4096177	1.3341	1.3340	-8.40E-05
524510	4096177	1.3330	1.3329	-8.74E-05
525010	4096177	1.3319	1.3318	-9.13E-05
525510	4096177	1.3308	1.3307	-9.57E-05
526010	4096177	1.3296	1.3295	-1.01E-04
527510	4096177	1.3258	1.3256	-1.15E-04
528010	4096177	1.3244	1.3243	-1.20E-04
488010	4096677	1.2351	1.2351	-9.63E-06
488510	4096677	1.2356	1.2356	-1.12E-05
489010	4096677	1.2361	1.2361	-1.10E-05
489510	4096677	1.2367	1.2367	-9.43E-06
490010	4096677	1.2372	1.2372	-1.01E-05
490510	4096677	1.2379	1.2378	-1.14E-05
491010	4096677	1.2385	1.2385	-8.88E-06
491510	4096677	1.2392	1.2392	-7.50E-06
492010	4096677	1.2399	1.2399	-7.62E-06
492510	4096677	1.2406	1.2406	-7.00E-06
493010	4096677	1.2414	1.2414	-7.41E-06
493510	4096677	1.2422	1.2422	-7.86E-06
494010	4096677	1.2431	1.2430	-8.17E-06

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	ΔHI (Post operam - Ante operam)
494510	4096677	1.2440	1.2439	-8.50E-06
495010	4096677	1.2449	1.2449	-8.80E-06
495510	4096677	1.2459	1.2459	-9.12E-06
496010	4096677	1.2469	1.2469	-9.76E-06
496510	4096677	1.2480	1.2480	-1.07E-05
497010	4096677	1.2492	1.2492	-1.23E-05
497510	4096677	1.2504	1.2504	-1.42E-05
498010	4096677	1.2517	1.2516	-1.59E-05
498510	4096677	1.2530	1.2530	-1.86E-05
499010	4096677	1.2544	1.2544	-2.10E-05
499510	4096677	1.2558	1.2558	-2.36E-05
500010	4096677	1.2574	1.2573	-2.58E-05
500510	4096677	1.2590	1.2589	-2.69E-05
501010	4096677	1.2606	1.2606	-2.77E-05
501510	4096677	1.2624	1.2624	-2.74E-05
502010	4096677	1.2642	1.2642	-2.72E-05
502510	4096677	1.2661	1.2661	-2.79E-05
503010	4096677	1.2682	1.2681	-2.95E-05
503510	4096677	1.2702	1.2702	-3.09E-05
504010	4096677	1.2724	1.2724	-3.06E-05
504510	4096677	1.2747	1.2746	-3.04E-05
505010	4096677	1.2770	1.2770	-3.09E-05
505510	4096677	1.2795	1.2794	-3.22E-05
506010	4096677	1.2820	1.2820	-3.13E-05
506510	4096677	1.2846	1.2846	-3.18E-05
507010	4096677	1.2873	1.2872	-3.86E-05
507510	4096677	1.2900	1.2900	-3.62E-05
508010	4096677	1.2929	1.2928	-4.54E-05
508510	4096677	1.2958	1.2957	-4.44E-05
509010	4096677	1.2987	1.2987	-5.12E-05
509510	4096677	1.3017	1.3016	-5.78E-05
510010	4096677	1.3047	1.3047	-5.94E-05
510510	4096677	1.3078	1.3077	-5.93E-05
511010	4096677	1.3108	1.3107	-5.93E-05
511510	4096677	1.3138	1.3137	-6.03E-05
512010	4096677	1.3168	1.3167	-6.21E-05
512510	4096677	1.3197	1.3196	-6.39E-05
513010	4096677	1.3225	1.3224	-6.59E-05
513510	4096677	1.3252	1.3251	-6.80E-05
514010	4096677	1.3278	1.3277	-6.93E-05
514510	4096677	1.3302	1.3301	-6.84E-05
515010	4096677	1.3324	1.3323	-6.85E-05
515510	4096677	1.3344	1.3344	-6.56E-05
516010	4096677	1.3362	1.3362	-6.55E-05
516510	4096677	1.3378	1.3377	-6.63E-05
517010	4096677	1.3391	1.3391	-6.72E-05
517510	4096677	1.3402	1.3401	-6.72E-05
518010	4096677	1.3410	1.3409	-6.66E-05
518510	4096677	1.3416	1.3415	-6.64E-05
519010	4096677	1.3419	1.3418	-6.62E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
519510	4096677	1.3420	1.3419	-6.66E-05
520010	4096677	1.3419	1.3418	-6.76E-05
520510	4096677	1.3416	1.3416	-6.87E-05
521010	4096677	1.3412	1.3411	-7.06E-05
521510	4096677	1.3406	1.3405	-7.32E-05
522010	4096677	1.3398	1.3398	-7.62E-05
522510	4096677	1.3390	1.3389	-7.95E-05
523010	4096677	1.3381	1.3380	-8.27E-05
523510	4096677	1.3371	1.3370	-8.57E-05
524010	4096677	1.3360	1.3359	-8.91E-05
524510	4096677	1.3348	1.3347	-9.30E-05
525010	4096677	1.3336	1.3335	-9.76E-05
525510	4096677	1.3324	1.3323	-1.03E-04
526010	4096677	1.3311	1.3310	-1.08E-04
526510	4096677	1.3298	1.3297	-1.13E-04
527010	4096677	1.3284	1.3283	-1.18E-04
527510	4096677	1.3271	1.3269	-1.25E-04
528010	4096677	1.3257	1.3255	-1.28E-04
488010	4097177	1.2343	1.2343	-8.31E-06
488510	4097177	1.2348	1.2347	-9.38E-06
489010	4097177	1.2353	1.2352	-9.82E-06
489510	4097177	1.2358	1.2358	-9.24E-06
490010	4097177	1.2364	1.2364	-6.25E-06
490510	4097177	1.2369	1.2369	-8.18E-06
491010	4097177	1.2376	1.2376	-9.18E-06
491510	4097177	1.2382	1.2382	-6.67E-06
492010	4097177	1.2389	1.2389	-6.36E-06
492510	4097177	1.2396	1.2396	-6.94E-06
493010	4097177	1.2404	1.2404	-7.55E-06
493510	4097177	1.2412	1.2412	-8.18E-06
494010	4097177	1.2421	1.2421	-8.83E-06
494510	4097177	1.2430	1.2429	-9.05E-06
495010	4097177	1.2439	1.2439	-9.18E-06
495510	4097177	1.2449	1.2449	-9.56E-06
496010	4097177	1.2459	1.2459	-9.94E-06
496510	4097177	1.2470	1.2470	-1.08E-05
497010	4097177	1.2481	1.2481	-1.19E-05
497510	4097177	1.2493	1.2493	-1.33E-05
498010	4097177	1.2506	1.2506	-1.52E-05
498510	4097177	1.2519	1.2519	-1.70E-05
499010	4097177	1.2533	1.2533	-2.02E-05
499510	4097177	1.2548	1.2548	-2.31E-05
500010	4097177	1.2563	1.2563	-2.49E-05
500510	4097177	1.2580	1.2579	-2.64E-05
501010	4097177	1.2597	1.2596	-2.74E-05
501510	4097177	1.2614	1.2614	-2.64E-05
502010	4097177	1.2633	1.2633	-2.70E-05
502510	4097177	1.2653	1.2652	-2.82E-05
503010	4097177	1.2673	1.2673	-3.07E-05
503510	4097177	1.2694	1.2694	-3.21E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
504010	4097177	1.2717	1.2716	-3.10E-05
504510	4097177	1.2740	1.2740	-3.27E-05
505010	4097177	1.2764	1.2764	-3.43E-05
505510	4097177	1.2789	1.2789	-3.30E-05
506010	4097177	1.2815	1.2815	-3.26E-05
506510	4097177	1.2842	1.2842	-3.33E-05
507010	4097177	1.2870	1.2870	-4.06E-05
507510	4097177	1.2899	1.2899	-4.13E-05
508010	4097177	1.2929	1.2929	-4.33E-05
508510	4097177	1.2959	1.2959	-4.81E-05
509010	4097177	1.2990	1.2990	-5.44E-05
509510	4097177	1.3022	1.3021	-6.08E-05
510010	4097177	1.3054	1.3053	-6.26E-05
510510	4097177	1.3086	1.3086	-6.20E-05
511010	4097177	1.3119	1.3118	-6.08E-05
511510	4097177	1.3151	1.3150	-6.17E-05
512010	4097177	1.3182	1.3182	-6.35E-05
512510	4097177	1.3214	1.3213	-6.56E-05
513010	4097177	1.3244	1.3243	-6.83E-05
513510	4097177	1.3273	1.3272	-7.11E-05
514010	4097177	1.3301	1.3300	-7.33E-05
514510	4097177	1.3327	1.3326	-7.11E-05
515010	4097177	1.3351	1.3350	-6.92E-05
515510	4097177	1.3372	1.3372	-6.82E-05
516010	4097177	1.3392	1.3391	-6.87E-05
516510	4097177	1.3408	1.3408	-6.93E-05
517010	4097177	1.3422	1.3421	-6.99E-05
517510	4097177	1.3433	1.3432	-6.92E-05
518010	4097177	1.3441	1.3441	-6.89E-05
518510	4097177	1.3447	1.3446	-6.87E-05
519010	4097177	1.3449	1.3449	-6.88E-05
519510	4097177	1.3450	1.3449	-6.94E-05
520010	4097177	1.3448	1.3447	-7.06E-05
520510	4097177	1.3444	1.3443	-7.18E-05
521010	4097177	1.3438	1.3437	-7.36E-05
521510	4097177	1.3431	1.3430	-7.67E-05
522010	4097177	1.3422	1.3422	-8.04E-05
522510	4097177	1.3413	1.3412	-8.40E-05
523010	4097177	1.3402	1.3401	-8.74E-05
523510	4097177	1.3391	1.3390	-9.08E-05
524010	4097177	1.3379	1.3378	-9.45E-05
524510	4097177	1.3367	1.3366	-9.90E-05
525010	4097177	1.3354	1.3353	-1.04E-04
525510	4097177	1.3340	1.3339	-1.10E-04
526010	4097177	1.3326	1.3325	-1.16E-04
526510	4097177	1.3312	1.3311	-1.22E-04
527010	4097177	1.3298	1.3297	-1.30E-04
527510	4097177	1.3283	1.3282	-1.34E-04
528010	4097177	1.3269	1.3267	-1.35E-04
488010	4097677	1.2334	1.2334	-7.42E-06

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
488510	4097677	1.2339	1.2339	-7.44E-06
489010	4097677	1.2344	1.2344	-7.93E-06
489510	4097677	1.2349	1.2349	-7.81E-06
490010	4097677	1.2354	1.2354	-6.83E-06
490510	4097677	1.2360	1.2360	-5.43E-06
491010	4097677	1.2366	1.2366	-5.70E-06
491510	4097677	1.2373	1.2373	-5.72E-06
492010	4097677	1.2379	1.2379	-5.88E-06
492510	4097677	1.2386	1.2386	-6.62E-06
493010	4097677	1.2394	1.2394	-7.51E-06
493510	4097677	1.2402	1.2402	-8.26E-06
494010	4097677	1.2410	1.2410	-8.99E-06
494510	4097677	1.2419	1.2419	-9.80E-06
495010	4097677	1.2428	1.2428	-1.02E-05
495510	4097677	1.2438	1.2438	-1.03E-05
496010	4097677	1.2448	1.2448	-1.06E-05
496510	4097677	1.2459	1.2459	-1.09E-05
497010	4097677	1.2470	1.2470	-1.19E-05
497510	4097677	1.2482	1.2482	-1.45E-05
498010	4097677	1.2495	1.2495	-1.45E-05
498510	4097677	1.2508	1.2508	-1.61E-05
499010	4097677	1.2522	1.2522	-1.90E-05
499510	4097677	1.2537	1.2537	-2.18E-05
500010	4097677	1.2553	1.2552	-2.40E-05
500510	4097677	1.2569	1.2569	-2.55E-05
501010	4097677	1.2586	1.2586	-2.55E-05
501510	4097677	1.2604	1.2604	-2.58E-05
502010	4097677	1.2623	1.2623	-2.67E-05
502510	4097677	1.2643	1.2642	-2.87E-05
503010	4097677	1.2663	1.2663	-3.03E-05
503510	4097677	1.2685	1.2685	-3.20E-05
504010	4097677	1.2708	1.2708	-3.15E-05
504510	4097677	1.2732	1.2732	-3.33E-05
505010	4097677	1.2757	1.2756	-3.45E-05
505510	4097677	1.2783	1.2782	-3.44E-05
506010	4097677	1.2810	1.2809	-3.79E-05
506510	4097677	1.2838	1.2837	-4.38E-05
507010	4097677	1.2867	1.2867	-4.61E-05
507510	4097677	1.2897	1.2897	-4.71E-05
508010	4097677	1.2928	1.2928	-5.00E-05
508510	4097677	1.2960	1.2960	-5.26E-05
509010	4097677	1.2993	1.2992	-5.80E-05
509510	4097677	1.3026	1.3026	-6.44E-05
510010	4097677	1.3060	1.3059	-6.68E-05
510510	4097677	1.3094	1.3094	-6.52E-05
511010	4097677	1.3129	1.3128	-6.29E-05
511510	4097677	1.3163	1.3163	-6.40E-05
512010	4097677	1.3197	1.3197	-6.51E-05
512510	4097677	1.3231	1.3230	-6.74E-05
513010	4097677	1.3263	1.3263	-7.06E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
513510	4097677	1.3295	1.3294	-7.39E-05
514010	4097677	1.3325	1.3324	-7.64E-05
514510	4097677	1.3353	1.3352	-7.43E-05
515010	4097677	1.3379	1.3378	-7.22E-05
515510	4097677	1.3402	1.3401	-7.09E-05
516010	4097677	1.3423	1.3422	-7.11E-05
516510	4097677	1.3440	1.3440	-7.22E-05
517010	4097677	1.3455	1.3454	-7.23E-05
517510	4097677	1.3466	1.3465	-7.19E-05
518010	4097677	1.3474	1.3474	-7.12E-05
518510	4097677	1.3479	1.3479	-7.11E-05
519010	4097677	1.3481	1.3481	-7.14E-05
519510	4097677	1.3481	1.3480	-7.23E-05
520010	4097677	1.3478	1.3477	-7.37E-05
520510	4097677	1.3472	1.3472	-7.50E-05
521010	4097677	1.3465	1.3465	-7.69E-05
521510	4097677	1.3457	1.3456	-8.06E-05
522010	4097677	1.3447	1.3446	-8.48E-05
522510	4097677	1.3436	1.3435	-8.89E-05
523010	4097677	1.3424	1.3423	-9.25E-05
523510	4097677	1.3411	1.3411	-9.61E-05
524010	4097677	1.3398	1.3397	-1.00E-04
524510	4097677	1.3385	1.3384	-1.06E-04
525010	4097677	1.3371	1.3370	-1.12E-04
525510	4097677	1.3356	1.3355	-1.18E-04
526010	4097677	1.3342	1.3340	-1.25E-04
526510	4097677	1.3327	1.3325	-1.31E-04
527010	4097677	1.3311	1.3310	-1.37E-04
527510	4097677	1.3296	1.3294	-1.41E-04
528010	4097677	1.3280	1.3279	-1.41E-04
488010	4098177	1.2325	1.2325	-6.77E-06
488510	4098177	1.2330	1.2330	-6.38E-06
489010	4098177	1.2334	1.2334	-6.68E-06
489510	4098177	1.2340	1.2339	-7.82E-06
490010	4098177	1.2345	1.2345	-6.12E-06
490510	4098177	1.2350	1.2350	-4.44E-06
491010	4098177	1.2356	1.2356	-3.91E-06
491510	4098177	1.2363	1.2363	-4.59E-06
492010	4098177	1.2369	1.2369	-5.31E-06
492510	4098177	1.2376	1.2376	-6.08E-06
493010	4098177	1.2383	1.2383	-7.25E-06
493510	4098177	1.2391	1.2391	-8.26E-06
494010	4098177	1.2399	1.2399	-9.19E-06
494510	4098177	1.2408	1.2408	-1.01E-05
495010	4098177	1.2417	1.2417	-1.09E-05
495510	4098177	1.2427	1.2427	-1.18E-05
496010	4098177	1.2437	1.2437	-1.20E-05
496510	4098177	1.2447	1.2447	-1.30E-05
497010	4098177	1.2459	1.2459	-1.44E-05
497510	4098177	1.2471	1.2471	-1.57E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
498010	4098177	1.2483	1.2483	-1.64E-05
498510	4098177	1.2496	1.2496	-1.74E-05
499010	4098177	1.2510	1.2510	-1.87E-05
499510	4098177	1.2525	1.2525	-2.02E-05
500010	4098177	1.2541	1.2540	-2.23E-05
500510	4098177	1.2557	1.2557	-2.22E-05
501010	4098177	1.2574	1.2574	-2.39E-05
501510	4098177	1.2592	1.2592	-2.56E-05
502010	4098177	1.2612	1.2611	-2.79E-05
502510	4098177	1.2632	1.2631	-2.90E-05
503010	4098177	1.2653	1.2652	-3.20E-05
503510	4098177	1.2675	1.2675	-3.24E-05
504010	4098177	1.2698	1.2698	-3.46E-05
504510	4098177	1.2723	1.2722	-3.61E-05
505010	4098177	1.2748	1.2748	-3.70E-05
505510	4098177	1.2775	1.2775	-4.19E-05
506010	4098177	1.2803	1.2803	-4.51E-05
506510	4098177	1.2832	1.2832	-5.07E-05
507010	4098177	1.2862	1.2862	-5.47E-05
507510	4098177	1.2894	1.2893	-6.12E-05
508010	4098177	1.2926	1.2926	-6.36E-05
508510	4098177	1.2960	1.2959	-6.36E-05
509010	4098177	1.2994	1.2994	-6.46E-05
509510	4098177	1.3030	1.3029	-6.64E-05
510010	4098177	1.3065	1.3065	-6.93E-05
510510	4098177	1.3102	1.3101	-7.02E-05
511010	4098177	1.3139	1.3138	-6.81E-05
511510	4098177	1.3176	1.3175	-6.66E-05
512010	4098177	1.3212	1.3211	-6.73E-05
512510	4098177	1.3248	1.3248	-6.92E-05
513010	4098177	1.3283	1.3283	-7.30E-05
513510	4098177	1.3317	1.3317	-7.67E-05
514010	4098177	1.3350	1.3349	-7.67E-05
514510	4098177	1.3380	1.3380	-7.66E-05
515010	4098177	1.3408	1.3408	-7.50E-05
515510	4098177	1.3434	1.3433	-7.35E-05
516010	4098177	1.3456	1.3455	-7.33E-05
516510	4098177	1.3475	1.3474	-7.47E-05
517010	4098177	1.3490	1.3489	-7.54E-05
517510	4098177	1.3502	1.3501	-7.46E-05
518010	4098177	1.3510	1.3509	-7.34E-05
518510	4098177	1.3514	1.3513	-7.34E-05
519010	4098177	1.3515	1.3515	-7.41E-05
519510	4098177	1.3513	1.3513	-7.52E-05
520010	4098177	1.3509	1.3508	-7.65E-05
520510	4098177	1.3502	1.3501	-7.79E-05
521010	4098177	1.3493	1.3493	-8.04E-05
521510	4098177	1.3483	1.3482	-8.46E-05
522010	4098177	1.3471	1.3471	-8.95E-05
522510	4098177	1.3459	1.3458	-9.40E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
523010	4098177	1.3446	1.3445	-9.79E-05
523510	4098177	1.3432	1.3431	-1.02E-04
524010	4098177	1.3418	1.3416	-1.07E-04
524510	4098177	1.3403	1.3402	-1.13E-04
525010	4098177	1.3388	1.3386	-1.20E-04
525510	4098177	1.3372	1.3371	-1.27E-04
526010	4098177	1.3357	1.3355	-1.34E-04
526510	4098177	1.3341	1.3339	-1.40E-04
527010	4098177	1.3324	1.3323	-1.46E-04
527510	4098177	1.3308	1.3307	-1.49E-04
528010	4098177	1.3292	1.3290	-1.48E-04
488010	4098677	1.2316	1.2316	-7.23E-06
488510	4098677	1.2320	1.2320	-5.95E-06
489010	4098677	1.2325	1.2325	-5.46E-06
489510	4098677	1.2330	1.2330	-4.86E-06
490010	4098677	1.2335	1.2335	-4.52E-06
490510	4098677	1.2340	1.2340	-3.22E-06
491010	4098677	1.2346	1.2346	-3.44E-06
491510	4098677	1.2352	1.2352	-3.89E-06
492010	4098677	1.2359	1.2359	-4.58E-06
492510	4098677	1.2365	1.2365	-5.67E-06
493010	4098677	1.2372	1.2372	-6.72E-06
493510	4098677	1.2380	1.2380	-7.82E-06
494010	4098677	1.2388	1.2388	-9.09E-06
494510	4098677	1.2396	1.2396	-1.02E-05
495010	4098677	1.2405	1.2405	-1.12E-05
495510	4098677	1.2415	1.2415	-1.24E-05
496010	4098677	1.2425	1.2425	-1.37E-05
496510	4098677	1.2435	1.2435	-1.47E-05
497010	4098677	1.2446	1.2446	-1.57E-05
497510	4098677	1.2458	1.2458	-1.59E-05
498010	4098677	1.2471	1.2471	-1.66E-05
498510	4098677	1.2484	1.2484	-1.71E-05
499010	4098677	1.2498	1.2498	-1.78E-05
499510	4098677	1.2512	1.2512	-1.90E-05
500010	4098677	1.2528	1.2528	-1.86E-05
500510	4098677	1.2544	1.2544	-2.03E-05
501010	4098677	1.2562	1.2561	-2.26E-05
501510	4098677	1.2580	1.2580	-2.44E-05
502010	4098677	1.2599	1.2599	-2.97E-05
502510	4098677	1.2620	1.2619	-3.25E-05
503010	4098677	1.2641	1.2641	-3.36E-05
503510	4098677	1.2664	1.2663	-3.81E-05
504010	4098677	1.2687	1.2687	-3.89E-05
504510	4098677	1.2712	1.2712	-4.02E-05
505010	4098677	1.2739	1.2738	-4.19E-05
505510	4098677	1.2766	1.2766	-4.45E-05
506010	4098677	1.2795	1.2794	-5.01E-05
506510	4098677	1.2825	1.2824	-5.83E-05
507010	4098677	1.2856	1.2856	-6.37E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
507510	4098677	1.2889	1.2888	-6.36E-05
508010	4098677	1.2923	1.2922	-6.19E-05
508510	4098677	1.2958	1.2958	-5.83E-05
509010	4098677	1.2994	1.2994	-5.91E-05
509510	4098677	1.3032	1.3031	-6.57E-05
510010	4098677	1.3070	1.3069	-7.34E-05
510510	4098677	1.3109	1.3108	-7.35E-05
511010	4098677	1.3148	1.3147	-7.07E-05
511510	4098677	1.3187	1.3187	-6.89E-05
512010	4098677	1.3227	1.3226	-6.75E-05
512510	4098677	1.3266	1.3265	-7.10E-05
513010	4098677	1.3304	1.3303	-7.41E-05
513510	4098677	1.3341	1.3340	-7.73E-05
514010	4098677	1.3376	1.3375	-7.91E-05
514510	4098677	1.3409	1.3408	-7.85E-05
515010	4098677	1.3440	1.3439	-7.78E-05
515510	4098677	1.3467	1.3466	-7.61E-05
516010	4098677	1.3491	1.3490	-7.62E-05
516510	4098677	1.3511	1.3510	-7.77E-05
517010	4098677	1.3527	1.3527	-7.82E-05
517510	4098677	1.3539	1.3539	-7.72E-05
518010	4098677	1.3547	1.3546	-7.60E-05
518510	4098677	1.3551	1.3550	-7.62E-05
519010	4098677	1.3551	1.3550	-7.71E-05
519510	4098677	1.3548	1.3547	-7.82E-05
520010	4098677	1.3541	1.3541	-7.92E-05
520510	4098677	1.3533	1.3532	-8.08E-05
521010	4098677	1.3522	1.3521	-8.40E-05
521510	4098677	1.3510	1.3509	-8.86E-05
522010	4098677	1.3496	1.3495	-9.43E-05
522510	4098677	1.3482	1.3481	-9.92E-05
523010	4098677	1.3467	1.3466	-1.04E-04
523510	4098677	1.3452	1.3451	-1.09E-04
524010	4098677	1.3436	1.3435	-1.14E-04
524510	4098677	1.3420	1.3419	-1.21E-04
526010	4098677	1.3371	1.3370	-1.42E-04
526510	4098677	1.3354	1.3353	-1.51E-04
527010	4098677	1.3337	1.3336	-1.54E-04
527510	4098677	1.3320	1.3318	-1.55E-04
528010	4098677	1.3303	1.3301	-1.54E-04
488010	4099177	1.2307	1.2307	-5.30E-06
488510	4099177	1.2311	1.2311	-7.61E-06
489010	4099177	1.2315	1.2315	-5.88E-06
489510	4099177	1.2320	1.2320	-4.70E-06
490010	4099177	1.2325	1.2325	-3.62E-06
490510	4099177	1.2330	1.2330	-3.58E-06
491010	4099177	1.2336	1.2336	-2.96E-06
491510	4099177	1.2341	1.2341	-3.28E-06
492010	4099177	1.2348	1.2348	-3.90E-06
492510	4099177	1.2354	1.2354	-4.66E-06

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
493010	4099177	1.2361	1.2361	-5.71E-06
493510	4099177	1.2368	1.2368	-7.06E-06
494010	4099177	1.2376	1.2376	-8.77E-06
494510	4099177	1.2384	1.2384	-1.03E-05
495010	4099177	1.2393	1.2393	-1.21E-05
495510	4099177	1.2402	1.2402	-1.33E-05
496010	4099177	1.2412	1.2412	-1.45E-05
496510	4099177	1.2423	1.2422	-1.54E-05
497010	4099177	1.2434	1.2433	-1.60E-05
497510	4099177	1.2445	1.2445	-1.67E-05
498010	4099177	1.2457	1.2457	-1.71E-05
498510	4099177	1.2471	1.2470	-1.87E-05
499010	4099177	1.2484	1.2484	-1.85E-05
499510	4099177	1.2499	1.2499	-1.81E-05
500010	4099177	1.2514	1.2514	-2.14E-05
500510	4099177	1.2531	1.2531	-2.32E-05
501010	4099177	1.2548	1.2548	-2.56E-05
501510	4099177	1.2566	1.2566	-2.76E-05
502010	4099177	1.2586	1.2586	-3.02E-05
502510	4099177	1.2606	1.2606	-3.23E-05
503010	4099177	1.2628	1.2628	-3.67E-05
503510	4099177	1.2651	1.2650	-3.99E-05
504010	4099177	1.2675	1.2675	-4.06E-05
504510	4099177	1.2700	1.2700	-4.50E-05
505010	4099177	1.2727	1.2727	-5.17E-05
505510	4099177	1.2756	1.2755	-5.46E-05
506010	4099177	1.2785	1.2785	-5.83E-05
506510	4099177	1.2816	1.2816	-6.20E-05
507010	4099177	1.2849	1.2848	-6.26E-05
507510	4099177	1.2883	1.2882	-6.40E-05
508010	4099177	1.2918	1.2918	-6.11E-05
508510	4099177	1.2955	1.2955	-5.91E-05
509010	4099177	1.2993	1.2993	-5.90E-05
509510	4099177	1.3033	1.3032	-6.68E-05
510010	4099177	1.3073	1.3072	-7.40E-05
510510	4099177	1.3114	1.3113	-7.74E-05
511010	4099177	1.3156	1.3155	-7.50E-05
511510	4099177	1.3198	1.3198	-7.30E-05
512010	4099177	1.3241	1.3240	-7.08E-05
512510	4099177	1.3283	1.3282	-7.17E-05
513010	4099177	1.3324	1.3324	-7.58E-05
513510	4099177	1.3364	1.3364	-7.99E-05
514010	4099177	1.3403	1.3402	-8.10E-05
514510	4099177	1.3439	1.3438	-8.11E-05
515010	4099177	1.3472	1.3472	-8.06E-05
515510	4099177	1.3502	1.3502	-7.89E-05
516010	4099177	1.3529	1.3528	-8.03E-05
516510	4099177	1.3550	1.3550	-8.13E-05
517010	4099177	1.3568	1.3567	-8.13E-05
517510	4099177	1.3580	1.3579	-7.97E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
518010	4099177	1.3587	1.3587	-7.84E-05
518510	4099177	1.3590	1.3590	-7.91E-05
519010	4099177	1.3589	1.3588	-8.01E-05
519510	4099177	1.3584	1.3583	-8.12E-05
520010	4099177	1.3575	1.3575	-8.17E-05
520510	4099177	1.3564	1.3564	-8.36E-05
521010	4099177	1.3551	1.3550	-8.80E-05
521510	4099177	1.3537	1.3536	-9.33E-05
522010	4099177	1.3521	1.3520	-9.91E-05
522510	4099177	1.3505	1.3504	-1.05E-04
523010	4099177	1.3488	1.3487	-1.10E-04
523510	4099177	1.3472	1.3471	-1.16E-04
524010	4099177	1.3455	1.3453	-1.22E-04
524510	4099177	1.3438	1.3436	-1.30E-04
526510	4099177	1.3367	1.3366	-1.58E-04
527010	4099177	1.3349	1.3348	-1.62E-04
488010	4099677	1.2297	1.2297	-5.09E-06
488510	4099677	1.2301	1.2301	-6.81E-06
489010	4099677	1.2305	1.2305	-5.41E-06
489510	4099677	1.2310	1.2310	-4.43E-06
490010	4099677	1.2314	1.2314	-3.09E-06
490510	4099677	1.2319	1.2319	-2.87E-06
491010	4099677	1.2325	1.2325	-2.82E-06
491510	4099677	1.2330	1.2330	-2.88E-06
492010	4099677	1.2336	1.2336	-3.38E-06
492510	4099677	1.2343	1.2343	-3.93E-06
493010	4099677	1.2349	1.2349	-4.91E-06
493510	4099677	1.2356	1.2356	-6.21E-06
494010	4099677	1.2364	1.2364	-7.74E-06
494510	4099677	1.2372	1.2372	-9.68E-06
495010	4099677	1.2380	1.2380	-1.15E-05
495510	4099677	1.2389	1.2389	-1.30E-05
496010	4099677	1.2399	1.2399	-1.43E-05
496510	4099677	1.2409	1.2409	-1.59E-05
497010	4099677	1.2420	1.2420	-1.68E-05
497510	4099677	1.2431	1.2431	-1.79E-05
498010	4099677	1.2443	1.2443	-1.79E-05
498510	4099677	1.2456	1.2456	-1.83E-05
499010	4099677	1.2470	1.2470	-1.93E-05
499510	4099677	1.2484	1.2484	-1.92E-05
500010	4099677	1.2500	1.2500	-2.09E-05
500510	4099677	1.2516	1.2516	-2.24E-05
501010	4099677	1.2533	1.2533	-2.56E-05
501510	4099677	1.2552	1.2551	-2.91E-05
502010	4099677	1.2571	1.2571	-3.18E-05
502510	4099677	1.2592	1.2591	-3.53E-05
503010	4099677	1.2614	1.2613	-3.89E-05
503510	4099677	1.2637	1.2636	-4.30E-05
504010	4099677	1.2661	1.2661	-4.60E-05
504510	4099677	1.2687	1.2687	-4.81E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
505010	4099677	1.2715	1.2714	-5.33E-05
505510	4099677	1.2743	1.2743	-5.99E-05
506010	4099677	1.2774	1.2773	-5.98E-05
506510	4099677	1.2806	1.2805	-6.22E-05
507010	4099677	1.2840	1.2839	-6.23E-05
507510	4099677	1.2875	1.2874	-6.22E-05
508010	4099677	1.2912	1.2911	-6.12E-05
508510	4099677	1.2950	1.2950	-6.28E-05
509010	4099677	1.2990	1.2990	-6.04E-05
509510	4099677	1.3032	1.3031	-6.82E-05
510010	4099677	1.3075	1.3074	-7.76E-05
510510	4099677	1.3118	1.3118	-8.27E-05
511010	4099677	1.3163	1.3162	-8.11E-05
511510	4099677	1.3209	1.3208	-7.58E-05
512010	4099677	1.3254	1.3254	-7.32E-05
512510	4099677	1.3300	1.3299	-7.35E-05
513010	4099677	1.3345	1.3344	-7.75E-05
513510	4099677	1.3389	1.3388	-8.21E-05
514010	4099677	1.3431	1.3430	-8.37E-05
514510	4099677	1.3470	1.3470	-8.41E-05
515010	4099677	1.3507	1.3506	-8.49E-05
515510	4099677	1.3540	1.3539	-8.45E-05
516010	4099677	1.3569	1.3568	-8.46E-05
516510	4099677	1.3592	1.3592	-8.48E-05
517010	4099677	1.3611	1.3610	-8.34E-05
517510	4099677	1.3624	1.3623	-8.13E-05
518010	4099677	1.3631	1.3630	-8.08E-05
518510	4099677	1.3633	1.3632	-8.17E-05
519010	4099677	1.3630	1.3629	-8.34E-05
519510	4099677	1.3622	1.3621	-8.42E-05
520010	4099677	1.3611	1.3610	-8.48E-05
520510	4099677	1.3597	1.3596	-8.80E-05
521010	4099677	1.3581	1.3580	-9.32E-05
521510	4099677	1.3564	1.3563	-9.86E-05
522010	4099677	1.3546	1.3545	-1.05E-04
522510	4099677	1.3527	1.3526	-1.11E-04
523010	4099677	1.3509	1.3508	-1.17E-04
523510	4099677	1.3491	1.3489	-1.24E-04
524010	4099677	1.3472	1.3471	-1.32E-04
488010	4100177	1.2287	1.2287	-5.45E-06
488510	4100177	1.2291	1.2291	-6.78E-06
489010	4100177	1.2295	1.2295	-6.58E-06
489510	4100177	1.2299	1.2299	-5.60E-06
490010	4100177	1.2304	1.2304	-3.84E-06
490510	4100177	1.2308	1.2308	-3.15E-06
491010	4100177	1.2313	1.2313	-2.83E-06
491510	4100177	1.2319	1.2319	-2.80E-06
492010	4100177	1.2325	1.2325	-3.00E-06
492510	4100177	1.2331	1.2331	-3.25E-06
493010	4100177	1.2337	1.2337	-3.82E-06

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
493510	4100177	1.2344	1.2344	-4.93E-06
494010	4100177	1.2351	1.2351	-6.45E-06
494510	4100177	1.2359	1.2359	-8.33E-06
495010	4100177	1.2367	1.2367	-9.96E-06
495510	4100177	1.2376	1.2376	-1.16E-05
496010	4100177	1.2385	1.2385	-1.34E-05
496510	4100177	1.2395	1.2395	-1.56E-05
497010	4100177	1.2406	1.2405	-1.67E-05
497510	4100177	1.2417	1.2417	-1.79E-05
498010	4100177	1.2429	1.2429	-1.83E-05
498510	4100177	1.2441	1.2441	-1.84E-05
499010	4100177	1.2455	1.2455	-1.73E-05
499510	4100177	1.2469	1.2469	-1.90E-05
500010	4100177	1.2484	1.2484	-1.98E-05
500510	4100177	1.2500	1.2500	-2.01E-05
501010	4100177	1.2518	1.2517	-2.40E-05
501510	4100177	1.2536	1.2536	-2.61E-05
502010	4100177	1.2555	1.2555	-2.92E-05
502510	4100177	1.2576	1.2576	-3.34E-05
503010	4100177	1.2598	1.2598	-3.86E-05
503510	4100177	1.2621	1.2621	-4.07E-05
504010	4100177	1.2646	1.2646	-4.34E-05
504510	4100177	1.2672	1.2672	-4.59E-05
505010	4100177	1.2700	1.2700	-5.20E-05
505510	4100177	1.2730	1.2729	-5.64E-05
506010	4100177	1.2761	1.2760	-5.78E-05
506510	4100177	1.2794	1.2793	-6.18E-05
507010	4100177	1.2828	1.2828	-6.43E-05
507510	4100177	1.2865	1.2864	-6.58E-05
508010	4100177	1.2903	1.2903	-6.47E-05
508510	4100177	1.2943	1.2943	-7.15E-05
509010	4100177	1.2985	1.2985	-6.41E-05
509510	4100177	1.3029	1.3028	-7.40E-05
510010	4100177	1.3074	1.3073	-8.19E-05
510510	4100177	1.3121	1.3120	-8.57E-05
511010	4100177	1.3169	1.3168	-8.49E-05
511510	4100177	1.3217	1.3217	-7.88E-05
512010	4100177	1.3267	1.3266	-7.58E-05
512510	4100177	1.3316	1.3315	-7.57E-05
513010	4100177	1.3365	1.3364	-7.94E-05
513510	4100177	1.3413	1.3412	-8.42E-05
514010	4100177	1.3459	1.3458	-8.61E-05
514510	4100177	1.3503	1.3502	-8.70E-05
515010	4100177	1.3544	1.3543	-8.91E-05
515510	4100177	1.3580	1.3579	-8.97E-05
516010	4100177	1.3612	1.3611	-8.86E-05
516510	4100177	1.3638	1.3637	-8.80E-05
517010	4100177	1.3657	1.3657	-8.58E-05
517510	4100177	1.3671	1.3670	-8.36E-05
518010	4100177	1.3677	1.3677	-8.34E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
518510	4100177	1.3678	1.3677	-8.52E-05
519010	4100177	1.3673	1.3672	-8.64E-05
519510	4100177	1.3662	1.3661	-8.69E-05
520010	4100177	1.3648	1.3647	-8.88E-05
520510	4100177	1.3630	1.3629	-9.35E-05
521010	4100177	1.3611	1.3610	-9.93E-05
521510	4100177	1.3591	1.3589	-1.05E-04
522010	4100177	1.3570	1.3569	-1.11E-04
522510	4100177	1.3549	1.3548	-1.17E-04
523010	4100177	1.3529	1.3527	-1.25E-04
523510	4100177	1.3509	1.3507	-1.33E-04
524010	4100177	1.3489	1.3488	-1.42E-04
488010	4100677	1.2277	1.2277	-6.17E-06
488510	4100677	1.2281	1.2281	-6.96E-06
489010	4100677	1.2285	1.2284	-6.33E-06
489510	4100677	1.2288	1.2288	-5.96E-06
490010	4100677	1.2293	1.2293	-4.94E-06
490510	4100677	1.2297	1.2297	-4.07E-06
491010	4100677	1.2302	1.2302	-3.44E-06
491510	4100677	1.2307	1.2307	-3.11E-06
492010	4100677	1.2312	1.2312	-3.33E-06
492510	4100677	1.2318	1.2318	-3.12E-06
493010	4100677	1.2324	1.2324	-3.69E-06
493510	4100677	1.2331	1.2331	-4.13E-06
494010	4100677	1.2338	1.2338	-5.24E-06
494510	4100677	1.2345	1.2345	-6.81E-06
495010	4100677	1.2353	1.2353	-8.42E-06
495510	4100677	1.2362	1.2362	-1.03E-05
496010	4100677	1.2371	1.2371	-1.22E-05
496510	4100677	1.2380	1.2380	-1.40E-05
497010	4100677	1.2391	1.2390	-1.56E-05
497510	4100677	1.2402	1.2401	-1.69E-05
498010	4100677	1.2413	1.2413	-1.80E-05
498510	4100677	1.2426	1.2425	-1.79E-05
499010	4100677	1.2439	1.2439	-1.77E-05
499510	4100677	1.2453	1.2453	-1.79E-05
500010	4100677	1.2468	1.2468	-1.85E-05
500510	4100677	1.2484	1.2483	-2.20E-05
501010	4100677	1.2501	1.2500	-2.29E-05
501510	4100677	1.2519	1.2519	-2.21E-05
502010	4100677	1.2538	1.2538	-2.75E-05
502510	4100677	1.2559	1.2558	-3.01E-05
503010	4100677	1.2581	1.2580	-3.22E-05
503510	4100677	1.2604	1.2604	-3.67E-05
504010	4100677	1.2629	1.2629	-3.92E-05
504510	4100677	1.2656	1.2655	-4.41E-05
505010	4100677	1.2684	1.2683	-4.91E-05
505510	4100677	1.2714	1.2713	-5.47E-05
506010	4100677	1.2746	1.2745	-5.77E-05
506510	4100677	1.2779	1.2779	-6.32E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
507010	4100677	1.2815	1.2814	-6.41E-05
507510	4100677	1.2853	1.2852	-6.62E-05
508010	4100677	1.2893	1.2892	-6.94E-05
508510	4100677	1.2934	1.2934	-7.70E-05
509010	4100677	1.2978	1.2978	-8.04E-05
509510	4100677	1.3024	1.3023	-8.21E-05
510010	4100677	1.3072	1.3071	-8.58E-05
510510	4100677	1.3121	1.3121	-8.71E-05
511010	4100677	1.3172	1.3172	-8.63E-05
511510	4100677	1.3225	1.3224	-8.28E-05
512010	4100677	1.3278	1.3277	-7.91E-05
512510	4100677	1.3331	1.3330	-7.85E-05
513010	4100677	1.3385	1.3384	-8.18E-05
513510	4100677	1.3437	1.3436	-8.63E-05
514010	4100677	1.3488	1.3487	-8.89E-05
514510	4100677	1.3537	1.3536	-9.06E-05
515010	4100677	1.3582	1.3581	-9.27E-05
515510	4100677	1.3622	1.3621	-9.34E-05
516010	4100677	1.3657	1.3657	-9.21E-05
516510	4100677	1.3686	1.3685	-9.06E-05
517010	4100677	1.3708	1.3707	-8.81E-05
517510	4100677	1.3722	1.3721	-8.61E-05
518010	4100677	1.3728	1.3727	-8.66E-05
518510	4100677	1.3727	1.3726	-8.81E-05
519010	4100677	1.3719	1.3718	-8.93E-05
519510	4100677	1.3705	1.3704	-8.99E-05
520010	4100677	1.3686	1.3685	-9.31E-05
520510	4100677	1.3664	1.3663	-9.95E-05
521010	4100677	1.3641	1.3640	-1.05E-04
521510	4100677	1.3617	1.3616	-1.11E-04
522010	4100677	1.3593	1.3591	-1.18E-04
522510	4100677	1.3569	1.3568	-1.25E-04
523010	4100677	1.3547	1.3546	-1.34E-04
523510	4100677	1.3525	1.3524	-1.43E-04
524010	4100677	1.3504	1.3503	-1.53E-04
488010	4101177	1.2267	1.2267	-7.20E-06
488510	4101177	1.2270	1.2270	-7.39E-06
489010	4101177	1.2274	1.2274	-7.47E-06
489510	4101177	1.2277	1.2277	-6.83E-06
490010	4101177	1.2281	1.2281	-5.39E-06
490510	4101177	1.2286	1.2286	-4.87E-06
491010	4101177	1.2290	1.2290	-4.32E-06
491510	4101177	1.2295	1.2295	-4.01E-06
492010	4101177	1.2300	1.2300	-3.85E-06
492510	4101177	1.2305	1.2305	-3.84E-06
493010	4101177	1.2311	1.2311	-3.64E-06
493510	4101177	1.2318	1.2318	-4.09E-06
494010	4101177	1.2324	1.2324	-4.79E-06
494510	4101177	1.2331	1.2331	-5.74E-06
495010	4101177	1.2339	1.2339	-6.70E-06

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
495510	4101177	1.2347	1.2347	-8.71E-06
496010	4101177	1.2356	1.2356	-1.08E-05
496510	4101177	1.2365	1.2365	-1.28E-05
497010	4101177	1.2375	1.2375	-1.48E-05
497510	4101177	1.2386	1.2385	-1.72E-05
498010	4101177	1.2397	1.2397	-1.82E-05
498510	4101177	1.2409	1.2409	-1.88E-05
499010	4101177	1.2422	1.2422	-1.89E-05
499510	4101177	1.2435	1.2435	-1.83E-05
500010	4101177	1.2450	1.2450	-1.85E-05
500510	4101177	1.2466	1.2466	-1.87E-05
501010	4101177	1.2483	1.2482	-2.20E-05
501510	4101177	1.2501	1.2500	-2.40E-05
502010	4101177	1.2520	1.2519	-2.32E-05
502510	4101177	1.2540	1.2540	-2.67E-05
503010	4101177	1.2562	1.2562	-2.94E-05
503510	4101177	1.2585	1.2585	-3.21E-05
504010	4101177	1.2610	1.2610	-3.79E-05
504510	4101177	1.2637	1.2637	-4.24E-05
505010	4101177	1.2666	1.2665	-4.78E-05
505510	4101177	1.2696	1.2695	-5.32E-05
506010	4101177	1.2728	1.2728	-5.73E-05
506510	4101177	1.2763	1.2762	-6.08E-05
507010	4101177	1.2799	1.2799	-6.63E-05
507510	4101177	1.2838	1.2838	-6.98E-05
508010	4101177	1.2879	1.2879	-8.16E-05
508510	4101177	1.2923	1.2922	-8.76E-05
509010	4101177	1.2969	1.2968	-8.80E-05
509510	4101177	1.3017	1.3016	-8.67E-05
510010	4101177	1.3067	1.3066	-8.69E-05
510510	4101177	1.3119	1.3119	-8.83E-05
511010	4101177	1.3174	1.3173	-8.94E-05
511510	4101177	1.3230	1.3229	-8.69E-05
512010	4101177	1.3287	1.3286	-8.32E-05
512510	4101177	1.3345	1.3344	-8.19E-05
513010	4101177	1.3403	1.3402	-8.44E-05
513510	4101177	1.3461	1.3460	-8.90E-05
514010	4101177	1.3517	1.3516	-9.24E-05
514510	4101177	1.3571	1.3570	-9.52E-05
515010	4101177	1.3621	1.3620	-9.66E-05
515510	4101177	1.3667	1.3666	-9.64E-05
516010	4101177	1.3706	1.3705	-9.43E-05
516510	4101177	1.3739	1.3738	-9.26E-05
517010	4101177	1.3762	1.3762	-9.02E-05
517510	4101177	1.3777	1.3776	-8.90E-05
518010	4101177	1.3783	1.3782	-9.05E-05
518510	4101177	1.3780	1.3779	-9.09E-05
519010	4101177	1.3768	1.3767	-9.24E-05
519510	4101177	1.3750	1.3749	-9.35E-05
520010	4101177	1.3726	1.3725	-9.81E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
520510	4101177	1.3699	1.3698	-1.05E-04
521010	4101177	1.3670	1.3669	-1.11E-04
521510	4101177	1.3642	1.3640	-1.18E-04
522010	4101177	1.3614	1.3613	-1.26E-04
522510	4101177	1.3588	1.3586	-1.34E-04
523010	4101177	1.3563	1.3562	-1.44E-04
523510	4101177	1.3540	1.3539	-1.55E-04
524010	4101177	1.3518	1.3517	-1.67E-04
488010	4101677	1.2257	1.2257	-7.96E-06
488510	4101677	1.2260	1.2259	-7.78E-06
489010	4101677	1.2263	1.2263	-8.26E-06
489510	4101677	1.2266	1.2266	-7.62E-06
490010	4101677	1.2270	1.2270	-6.90E-06
490510	4101677	1.2274	1.2274	-6.10E-06
491010	4101677	1.2278	1.2278	-5.82E-06
491510	4101677	1.2282	1.2282	-5.21E-06
492010	4101677	1.2287	1.2287	-4.84E-06
492510	4101677	1.2292	1.2292	-4.58E-06
493010	4101677	1.2298	1.2298	-4.14E-06
493510	4101677	1.2304	1.2304	-4.23E-06
494010	4101677	1.2310	1.2310	-6.21E-06
494510	4101677	1.2317	1.2317	-5.52E-06
495010	4101677	1.2324	1.2324	-6.45E-06
495510	4101677	1.2332	1.2332	-6.72E-06
496010	4101677	1.2340	1.2340	-8.72E-06
496510	4101677	1.2349	1.2349	-1.08E-05
497010	4101677	1.2359	1.2358	-1.33E-05
497510	4101677	1.2369	1.2369	-1.57E-05
498010	4101677	1.2380	1.2379	-1.78E-05
498510	4101677	1.2391	1.2391	-1.95E-05
499010	4101677	1.2404	1.2404	-1.99E-05
499510	4101677	1.2417	1.2417	-1.96E-05
500010	4101677	1.2432	1.2431	-1.90E-05
500510	4101677	1.2447	1.2447	-2.13E-05
501010	4101677	1.2463	1.2463	-2.08E-05
501510	4101677	1.2481	1.2481	-1.86E-05
502010	4101677	1.2500	1.2500	-2.08E-05
502510	4101677	1.2520	1.2520	-2.08E-05
503010	4101677	1.2542	1.2541	-2.56E-05
503510	4101677	1.2565	1.2565	-3.18E-05
504010	4101677	1.2590	1.2590	-3.60E-05
504510	4101677	1.2617	1.2616	-4.22E-05
505010	4101677	1.2645	1.2645	-4.74E-05
505510	4101677	1.2676	1.2675	-5.25E-05
506010	4101677	1.2709	1.2708	-5.69E-05
506510	4101677	1.2744	1.2743	-6.21E-05
507010	4101677	1.2781	1.2780	-6.48E-05
507510	4101677	1.2821	1.2820	-7.91E-05
508010	4101677	1.2863	1.2862	-9.08E-05
508510	4101677	1.2908	1.2907	-9.46E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	ΔHI (Post operam - Ante operam)
509010	4101677	1.2956	1.2955	-9.39E-05
509510	4101677	1.3006	1.3005	-9.18E-05
510010	4101677	1.3059	1.3058	-8.98E-05
510510	4101677	1.3114	1.3114	-8.98E-05
511010	4101677	1.3172	1.3171	-9.16E-05
511510	4101677	1.3232	1.3231	-9.16E-05
512010	4101677	1.3293	1.3292	-8.82E-05
512510	4101677	1.3356	1.3355	-8.60E-05
513010	4101677	1.3420	1.3419	-8.75E-05
513510	4101677	1.3483	1.3482	-9.15E-05
514010	4101677	1.3545	1.3544	-9.60E-05
514510	4101677	1.3605	1.3604	-1.01E-04
515010	4101677	1.3662	1.3661	-1.02E-04
515510	4101677	1.3713	1.3712	-9.98E-05
516010	4101677	1.3758	1.3757	-9.53E-05
516510	4101677	1.3795	1.3794	-9.37E-05
517010	4101677	1.3821	1.3821	-9.21E-05
517510	4101677	1.3838	1.3837	-9.20E-05
518010	4101677	1.3843	1.3842	-9.25E-05
518510	4101677	1.3837	1.3836	-9.65E-05
519010	4101677	1.3821	1.3820	-9.62E-05
519510	4101677	1.3797	1.3796	-9.71E-05
520010	4101677	1.3767	1.3766	-1.04E-04
520510	4101677	1.3734	1.3733	-1.11E-04
521010	4101677	1.3699	1.3698	-1.17E-04
521510	4101677	1.3665	1.3664	-1.25E-04
522010	4101677	1.3633	1.3632	-1.34E-04
522510	4101677	1.3604	1.3603	-1.44E-04
523010	4101677	1.3577	1.3576	-1.55E-04
523510	4101677	1.3553	1.3551	-1.70E-04
524010	4101677	1.3530	1.3528	-1.83E-04
526010	4101677	1.3443	1.3441	-2.08E-04
526510	4101677	1.3421	1.3419	-2.07E-04
488010	4102177	1.2246	1.2246	-8.47E-06
488510	4102177	1.2249	1.2248	-8.78E-06
489010	4102177	1.2251	1.2251	-9.85E-06
489510	4102177	1.2255	1.2254	-9.69E-06
490010	4102177	1.2258	1.2258	-9.08E-06
490510	4102177	1.2261	1.2261	-8.57E-06
491010	4102177	1.2265	1.2265	-8.08E-06
491510	4102177	1.2270	1.2269	-6.94E-06
492010	4102177	1.2274	1.2274	-6.33E-06
492510	4102177	1.2279	1.2279	-5.70E-06
493010	4102177	1.2284	1.2284	-5.29E-06
493510	4102177	1.2290	1.2289	-6.53E-06
494010	4102177	1.2295	1.2295	-5.46E-06
494510	4102177	1.2302	1.2302	-6.76E-06
495010	4102177	1.2309	1.2309	-6.39E-06
495510	4102177	1.2316	1.2316	-7.01E-06
496010	4102177	1.2324	1.2324	-8.34E-06

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
496510	4102177	1.2332	1.2332	-8.60E-06
497010	4102177	1.2342	1.2341	-1.13E-05
497510	4102177	1.2351	1.2351	-1.44E-05
498010	4102177	1.2362	1.2362	-1.71E-05
498510	4102177	1.2373	1.2373	-1.92E-05
499010	4102177	1.2385	1.2385	-2.02E-05
499510	4102177	1.2398	1.2398	-2.04E-05
500010	4102177	1.2412	1.2412	-2.06E-05
500510	4102177	1.2427	1.2427	-2.00E-05
501010	4102177	1.2443	1.2443	-1.71E-05
501510	4102177	1.2460	1.2460	-1.71E-05
502010	4102177	1.2478	1.2478	-1.84E-05
502510	4102177	1.2498	1.2498	-2.12E-05
503010	4102177	1.2520	1.2519	-2.43E-05
503510	4102177	1.2543	1.2542	-2.92E-05
504010	4102177	1.2567	1.2567	-3.43E-05
504510	4102177	1.2594	1.2594	-4.00E-05
505010	4102177	1.2623	1.2622	-4.64E-05
505510	4102177	1.2653	1.2653	-5.10E-05
506010	4102177	1.2687	1.2686	-5.75E-05
506510	4102177	1.2722	1.2721	-6.79E-05
507010	4102177	1.2760	1.2759	-7.70E-05
507510	4102177	1.2801	1.2800	-8.52E-05
508010	4102177	1.2844	1.2843	-9.39E-05
508510	4102177	1.2891	1.2890	-9.94E-05
509010	4102177	1.2940	1.2939	-9.91E-05
509510	4102177	1.2992	1.2991	-9.78E-05
510010	4102177	1.3048	1.3047	-9.51E-05
510510	4102177	1.3106	1.3105	-9.27E-05
511010	4102177	1.3167	1.3166	-9.39E-05
511510	4102177	1.3231	1.3230	-9.59E-05
512010	4102177	1.3297	1.3296	-9.40E-05
512510	4102177	1.3364	1.3363	-9.08E-05
513010	4102177	1.3433	1.3432	-9.10E-05
513510	4102177	1.3503	1.3502	-9.48E-05
514010	4102177	1.3572	1.3571	-9.97E-05
514510	4102177	1.3639	1.3638	-1.05E-04
515010	4102177	1.3703	1.3702	-1.07E-04
515510	4102177	1.3761	1.3760	-1.02E-04
516010	4102177	1.3812	1.3811	-9.55E-05
516510	4102177	1.3854	1.3853	-9.53E-05
517010	4102177	1.3885	1.3884	-9.44E-05
517510	4102177	1.3903	1.3902	-9.50E-05
518010	4102177	1.3908	1.3907	-9.82E-05
518510	4102177	1.3899	1.3898	-1.00E-04
519010	4102177	1.3878	1.3877	-9.90E-05
519510	4102177	1.3848	1.3846	-1.01E-04
520010	4102177	1.3810	1.3809	-1.09E-04
520510	4102177	1.3768	1.3767	-1.17E-04
521010	4102177	1.3726	1.3725	-1.24E-04

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
521510	4102177	1.3686	1.3685	-1.34E-04
522010	4102177	1.3649	1.3648	-1.44E-04
522510	4102177	1.3617	1.3616	-1.55E-04
523010	4102177	1.3589	1.3587	-1.70E-04
523510	4102177	1.3564	1.3562	-1.87E-04
524010	4102177	1.3540	1.3538	-2.02E-04
524510	4102177	1.3518	1.3516	-2.12E-04
525010	4102177	1.3496	1.3494	-2.18E-04
525510	4102177	1.3474	1.3472	-2.19E-04
526010	4102177	1.3451	1.3449	-2.18E-04
488010	4102677	1.2235	1.2235	-9.33E-06
488510	4102677	1.2237	1.2237	-1.02E-05
489010	4102677	1.2240	1.2240	-1.11E-05
489510	4102677	1.2243	1.2243	-1.12E-05
490010	4102677	1.2246	1.2246	-1.15E-05
490510	4102677	1.2249	1.2249	-1.14E-05
491010	4102677	1.2253	1.2252	-1.11E-05
491510	4102677	1.2256	1.2256	-1.01E-05
492010	4102677	1.2260	1.2260	-8.00E-06
492510	4102677	1.2265	1.2265	-7.64E-06
493010	4102677	1.2270	1.2270	-7.33E-06
493510	4102677	1.2275	1.2275	-7.05E-06
494010	4102677	1.2280	1.2280	-6.81E-06
494510	4102677	1.2286	1.2286	-1.02E-05
495010	4102677	1.2293	1.2293	-1.04E-05
495510	4102677	1.2300	1.2300	-7.79E-06
496010	4102677	1.2307	1.2307	-8.90E-06
496510	4102677	1.2315	1.2315	-1.04E-05
497010	4102677	1.2324	1.2324	-1.09E-05
497510	4102677	1.2333	1.2333	-1.23E-05
498010	4102677	1.2343	1.2343	-1.44E-05
498510	4102677	1.2354	1.2354	-1.67E-05
499010	4102677	1.2365	1.2365	-1.89E-05
499510	4102677	1.2378	1.2377	-2.11E-05
500010	4102677	1.2391	1.2391	-2.11E-05
500510	4102677	1.2405	1.2405	-1.92E-05
501010	4102677	1.2421	1.2421	-1.90E-05
501510	4102677	1.2438	1.2437	-1.88E-05
502010	4102677	1.2456	1.2455	-2.04E-05
502510	4102677	1.2475	1.2475	-2.32E-05
503010	4102677	1.2496	1.2496	-2.63E-05
503510	4102677	1.2519	1.2518	-3.11E-05
504010	4102677	1.2543	1.2543	-3.51E-05
504510	4102677	1.2569	1.2569	-3.92E-05
505010	4102677	1.2598	1.2597	-4.59E-05
505510	4102677	1.2629	1.2628	-5.24E-05
506010	4102677	1.2662	1.2661	-5.85E-05
506510	4102677	1.2697	1.2697	-6.61E-05
507010	4102677	1.2736	1.2735	-7.16E-05
507510	4102677	1.2777	1.2777	-7.44E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
508010	4102677	1.2822	1.2821	-8.41E-05
508510	4102677	1.2869	1.2869	-9.50E-05
509010	4102677	1.2920	1.2919	-1.01E-04
509510	4102677	1.2975	1.2974	-1.03E-04
510010	4102677	1.3032	1.3031	-1.02E-04
510510	4102677	1.3093	1.3092	-9.97E-05
511010	4102677	1.3158	1.3157	-1.00E-04
511510	4102677	1.3225	1.3224	-9.95E-05
512010	4102677	1.3296	1.3295	-1.00E-04
512510	4102677	1.3369	1.3368	-9.70E-05
513010	4102677	1.3443	1.3442	-9.51E-05
513510	4102677	1.3519	1.3519	-9.80E-05
514010	4102677	1.3596	1.3595	-1.04E-04
514510	4102677	1.3671	1.3670	-1.09E-04
515010	4102677	1.3743	1.3741	-1.09E-04
515510	4102677	1.3809	1.3808	-1.05E-04
516010	4102677	1.3868	1.3867	-1.01E-04
516510	4102677	1.3917	1.3916	-1.01E-04
517010	4102677	1.3953	1.3952	-9.99E-05
517510	4102677	1.3973	1.3972	-1.01E-04
518010	4102677	1.3978	1.3977	-1.03E-04
518510	4102677	1.3966	1.3965	-1.03E-04
519010	4102677	1.3939	1.3938	-1.00E-04
519510	4102677	1.3900	1.3899	-1.05E-04
520010	4102677	1.3853	1.3852	-1.17E-04
520510	4102677	1.3802	1.3801	-1.26E-04
521010	4102677	1.3751	1.3750	-1.34E-04
521510	4102677	1.3704	1.3702	-1.44E-04
522010	4102677	1.3662	1.3661	-1.55E-04
522510	4102677	1.3627	1.3626	-1.71E-04
523010	4102677	1.3597	1.3596	-1.90E-04
523510	4102677	1.3572	1.3569	-2.10E-04
524010	4102677	1.3548	1.3546	-2.23E-04
524510	4102677	1.3526	1.3523	-2.30E-04
525010	4102677	1.3504	1.3501	-2.33E-04
525510	4102677	1.3481	1.3479	-2.32E-04
488010	4103177	1.2224	1.2224	-1.05E-05
488510	4103177	1.2226	1.2226	-1.15E-05
489010	4103177	1.2228	1.2228	-1.13E-05
489510	4103177	1.2231	1.2231	-1.10E-05
490010	4103177	1.2233	1.2233	-1.11E-05
490510	4103177	1.2236	1.2236	-1.16E-05
491010	4103177	1.2239	1.2239	-1.16E-05
491510	4103177	1.2243	1.2243	-1.17E-05
492010	4103177	1.2247	1.2247	-1.45E-05
492510	4103177	1.2251	1.2251	-1.15E-05
493010	4103177	1.2255	1.2255	-9.45E-06
493510	4103177	1.2260	1.2260	-9.30E-06
494010	4103177	1.2265	1.2265	-9.79E-06
494510	4103177	1.2270	1.2270	-1.28E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
495010	4103177	1.2276	1.2276	-1.03E-05
495510	4103177	1.2283	1.2283	-9.13E-06
496010	4103177	1.2290	1.2290	-9.94E-06
496510	4103177	1.2297	1.2297	-9.10E-06
497010	4103177	1.2305	1.2305	-1.03E-05
497510	4103177	1.2314	1.2314	-1.19E-05
498010	4103177	1.2324	1.2323	-1.29E-05
498510	4103177	1.2334	1.2334	-1.52E-05
499010	4103177	1.2345	1.2344	-1.67E-05
499510	4103177	1.2356	1.2356	-1.97E-05
500010	4103177	1.2369	1.2369	-1.99E-05
500510	4103177	1.2383	1.2383	-2.18E-05
501010	4103177	1.2398	1.2398	-2.32E-05
501510	4103177	1.2414	1.2414	-2.24E-05
502010	4103177	1.2431	1.2431	-2.26E-05
502510	4103177	1.2450	1.2450	-2.58E-05
503010	4103177	1.2471	1.2470	-2.95E-05
503510	4103177	1.2493	1.2492	-3.30E-05
504010	4103177	1.2517	1.2516	-3.66E-05
504510	4103177	1.2543	1.2542	-3.90E-05
505010	4103177	1.2571	1.2570	-4.31E-05
505510	4103177	1.2601	1.2601	-4.89E-05
506010	4103177	1.2634	1.2634	-5.66E-05
506510	4103177	1.2670	1.2669	-6.56E-05
507010	4103177	1.2709	1.2708	-8.15E-05
507510	4103177	1.2750	1.2750	-7.83E-05
508010	4103177	1.2796	1.2795	-9.31E-05
508510	4103177	1.2844	1.2843	-1.00E-04
509010	4103177	1.2897	1.2896	-1.03E-04
509510	4103177	1.2953	1.2952	-1.06E-04
510010	4103177	1.3012	1.3011	-1.07E-04
510510	4103177	1.3076	1.3075	-1.09E-04
511010	4103177	1.3144	1.3143	-1.05E-04
511510	4103177	1.3215	1.3214	-1.04E-04
512010	4103177	1.3290	1.3289	-1.06E-04
512510	4103177	1.3368	1.3367	-1.04E-04
513010	4103177	1.3449	1.3448	-9.94E-05
513510	4103177	1.3531	1.3530	-1.01E-04
514010	4103177	1.3615	1.3614	-1.07E-04
514510	4103177	1.3699	1.3697	-1.11E-04
515010	4103177	1.3780	1.3779	-1.13E-04
515510	4103177	1.3856	1.3855	-1.10E-04
516010	4103177	1.3924	1.3923	-1.07E-04
516510	4103177	1.3981	1.3980	-1.07E-04
517010	4103177	1.4023	1.4022	-1.06E-04
517510	4103177	1.4048	1.4046	-1.07E-04
518010	4103177	1.4052	1.4051	-1.07E-04
518510	4103177	1.4037	1.4036	-1.05E-04
519010	4103177	1.4004	1.4003	-1.04E-04
519510	4103177	1.3955	1.3954	-1.12E-04

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
520010	4103177	1.3897	1.3896	-1.26E-04
520510	4103177	1.3834	1.3833	-1.36E-04
521010	4103177	1.3773	1.3772	-1.46E-04
521510	4103177	1.3718	1.3717	-1.57E-04
522010	4103177	1.3671	1.3670	-1.70E-04
522510	4103177	1.3634	1.3632	-1.90E-04
523010	4103177	1.3603	1.3601	-2.15E-04
523510	4103177	1.3577	1.3574	-2.36E-04
524010	4103177	1.3554	1.3551	-2.47E-04
524510	4103177	1.3532	1.3529	-2.49E-04
525010	4103177	1.3509	1.3507	-2.49E-04
525510	4103177	1.3487	1.3484	-2.46E-04
526010	4103177	1.3463	1.3461	-2.43E-04
488010	4103677	1.2213	1.2213	-1.15E-05
488510	4103677	1.2214	1.2214	-1.16E-05
489010	4103677	1.2216	1.2216	-1.16E-05
489510	4103677	1.2218	1.2218	-1.15E-05
490010	4103677	1.2221	1.2221	-1.11E-05
490510	4103677	1.2223	1.2223	-1.12E-05
491010	4103677	1.2226	1.2226	-1.13E-05
491510	4103677	1.2229	1.2229	-1.14E-05
492010	4103677	1.2232	1.2232	-1.14E-05
492510	4103677	1.2236	1.2236	-1.26E-05
493010	4103677	1.2240	1.2240	-1.31E-05
493510	4103677	1.2244	1.2244	-1.29E-05
494010	4103677	1.2249	1.2249	-1.63E-05
494510	4103677	1.2254	1.2254	-1.71E-05
495010	4103677	1.2259	1.2259	-1.68E-05
495510	4103677	1.2265	1.2265	-1.32E-05
496010	4103677	1.2272	1.2272	-1.22E-05
496510	4103677	1.2279	1.2279	-9.87E-06
497010	4103677	1.2286	1.2286	-9.68E-06
497510	4103677	1.2294	1.2294	-9.74E-06
498010	4103677	1.2303	1.2303	-1.09E-05
498510	4103677	1.2313	1.2313	-1.27E-05
499010	4103677	1.2323	1.2323	-1.46E-05
499510	4103677	1.2334	1.2334	-1.65E-05
500010	4103677	1.2346	1.2346	-1.88E-05
500510	4103677	1.2359	1.2359	-2.09E-05
501010	4103677	1.2374	1.2373	-2.27E-05
501510	4103677	1.2389	1.2389	-2.38E-05
502010	4103677	1.2406	1.2405	-2.58E-05
502510	4103677	1.2424	1.2424	-2.79E-05
503010	4103677	1.2443	1.2443	-3.09E-05
503510	4103677	1.2465	1.2465	-3.17E-05
504010	4103677	1.2488	1.2488	-3.46E-05
504510	4103677	1.2513	1.2513	-4.15E-05
505010	4103677	1.2541	1.2541	-4.47E-05
505510	4103677	1.2571	1.2571	-4.80E-05
506010	4103677	1.2604	1.2603	-5.66E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
506510	4103677	1.2639	1.2639	-6.50E-05
507010	4103677	1.2678	1.2677	-7.67E-05
507510	4103677	1.2720	1.2719	-8.85E-05
508010	4103677	1.2766	1.2764	-1.04E-04
508510	4103677	1.2815	1.2814	-9.95E-05
509010	4103677	1.2868	1.2867	-1.00E-04
509510	4103677	1.2926	1.2925	-1.03E-04
510010	4103677	1.2988	1.2986	-1.12E-04
510510	4103677	1.3054	1.3052	-1.16E-04
511010	4103677	1.3124	1.3123	-1.12E-04
511510	4103677	1.3199	1.3198	-1.09E-04
512010	4103677	1.3278	1.3277	-1.11E-04
512510	4103677	1.3361	1.3360	-1.09E-04
513010	4103677	1.3447	1.3446	-1.05E-04
513510	4103677	1.3537	1.3536	-1.05E-04
514010	4103677	1.3628	1.3627	-1.12E-04
514510	4103677	1.3721	1.3719	-1.19E-04
515010	4103677	1.3812	1.3810	-1.21E-04
515510	4103677	1.3898	1.3897	-1.17E-04
516010	4103677	1.3977	1.3976	-1.12E-04
516510	4103677	1.4044	1.4043	-1.11E-04
517010	4103677	1.4094	1.4093	-1.11E-04
517510	4103677	1.4123	1.4122	-1.11E-04
518010	4103677	1.4129	1.4128	-1.11E-04
518510	4103677	1.4111	1.4110	-1.11E-04
519010	4103677	1.4070	1.4069	-1.09E-04
519510	4103677	1.4011	1.4009	-1.21E-04
520010	4103677	1.3940	1.3938	-1.36E-04
520510	4103677	1.3864	1.3863	-1.46E-04
521010	4103677	1.3792	1.3790	-1.56E-04
521510	4103677	1.3728	1.3727	-1.69E-04
522010	4103677	1.3677	1.3675	-1.89E-04
522510	4103677	1.3636	1.3634	-2.22E-04
523010	4103677	1.3605	1.3602	-2.52E-04
523510	4103677	1.3580	1.3577	-2.72E-04
524010	4103677	1.3557	1.3554	-2.78E-04
524510	4103677	1.3535	1.3533	-2.74E-04
525010	4103677	1.3513	1.3511	-2.65E-04
525510	4103677	1.3490	1.3488	-2.67E-04
526010	4103677	1.3466	1.3464	-2.67E-04
488010	4104177	1.2201	1.2201	-1.12E-05
488510	4104177	1.2203	1.2203	-1.15E-05
489010	4104177	1.2204	1.2204	-1.16E-05
489510	4104177	1.2206	1.2206	-1.16E-05
490010	4104177	1.2208	1.2208	-1.21E-05
490510	4104177	1.2210	1.2210	-1.25E-05
491010	4104177	1.2213	1.2212	-1.25E-05
491510	4104177	1.2215	1.2215	-1.32E-05
492010	4104177	1.2218	1.2218	-1.29E-05
492510	4104177	1.2221	1.2221	-1.34E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
493010	4104177	1.2225	1.2225	-1.34E-05
493510	4104177	1.2229	1.2228	-1.37E-05
494010	4104177	1.2233	1.2233	-1.39E-05
494510	4104177	1.2237	1.2237	-1.42E-05
495010	4104177	1.2242	1.2242	-1.48E-05
495510	4104177	1.2248	1.2247	-1.67E-05
496010	4104177	1.2253	1.2253	-1.27E-05
496510	4104177	1.2260	1.2260	-1.09E-05
497010	4104177	1.2267	1.2267	-9.07E-06
497510	4104177	1.2274	1.2274	-9.57E-06
498010	4104177	1.2282	1.2282	-1.02E-05
498510	4104177	1.2291	1.2291	-1.00E-05
499010	4104177	1.2301	1.2301	-1.15E-05
499510	4104177	1.2311	1.2311	-1.29E-05
500010	4104177	1.2322	1.2322	-1.40E-05
500510	4104177	1.2335	1.2335	-1.72E-05
501010	4104177	1.2348	1.2348	-2.02E-05
501510	4104177	1.2363	1.2362	-2.32E-05
502010	4104177	1.2379	1.2378	-2.56E-05
502510	4104177	1.2396	1.2395	-2.73E-05
503010	4104177	1.2415	1.2414	-2.96E-05
503510	4104177	1.2435	1.2435	-3.27E-05
504010	4104177	1.2457	1.2457	-3.55E-05
504510	4104177	1.2482	1.2482	-3.62E-05
505010	4104177	1.2509	1.2508	-4.40E-05
505510	4104177	1.2538	1.2537	-5.42E-05
506010	4104177	1.2570	1.2569	-6.39E-05
506510	4104177	1.2605	1.2604	-7.89E-05
507010	4104177	1.2643	1.2643	-8.77E-05
507510	4104177	1.2685	1.2684	-9.99E-05
508010	4104177	1.2731	1.2730	-1.10E-04
508510	4104177	1.2781	1.2780	-1.09E-04
509010	4104177	1.2835	1.2834	-1.08E-04
509510	4104177	1.2894	1.2893	-1.08E-04
510010	4104177	1.2957	1.2956	-1.12E-04
510510	4104177	1.3025	1.3024	-1.20E-04
511010	4104177	1.3098	1.3097	-1.21E-04
511510	4104177	1.3176	1.3175	-1.16E-04
512010	4104177	1.3259	1.3257	-1.15E-04
512510	4104177	1.3346	1.3345	-1.16E-04
513010	4104177	1.3438	1.3437	-1.13E-04
513510	4104177	1.3534	1.3533	-1.13E-04
514010	4104177	1.3633	1.3632	-1.18E-04
514510	4104177	1.3734	1.3733	-1.25E-04
515010	4104177	1.3835	1.3834	-1.27E-04
515510	4104177	1.3933	1.3932	-1.24E-04
516010	4104177	1.4024	1.4023	-1.15E-04
516510	4104177	1.4102	1.4101	-1.10E-04
517010	4104177	1.4161	1.4160	-1.11E-04
517510	4104177	1.4197	1.4195	-1.16E-04

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
518010	4104177	1.4204	1.4203	-1.18E-04
518510	4104177	1.4182	1.4181	-1.14E-04
519010	4104177	1.4133	1.4132	-1.16E-04
519510	4104177	1.4063	1.4061	-1.32E-04
520010	4104177	1.3978	1.3977	-1.49E-04
520510	4104177	1.3890	1.3888	-1.60E-04
521010	4104177	1.3806	1.3805	-1.73E-04
521510	4104177	1.3735	1.3733	-1.90E-04
522010	4104177	1.3678	1.3676	-2.22E-04
522510	4104177	1.3636	1.3634	-2.58E-04
523010	4104177	1.3605	1.3602	-2.88E-04
523510	4104177	1.3580	1.3577	-2.99E-04
524010	4104177	1.3558	1.3555	-2.97E-04
524510	4104177	1.3537	1.3534	-2.91E-04
525010	4104177	1.3515	1.3512	-2.91E-04
525510	4104177	1.3492	1.3489	-2.92E-04
526010	4104177	1.3468	1.3465	-2.86E-04
526510	4104177	1.3442	1.3440	-2.65E-04
488010	4104677	1.2190	1.2189	-1.08E-05
488510	4104677	1.2191	1.2191	-1.15E-05
489010	4104677	1.2192	1.2192	-1.15E-05
489510	4104677	1.2193	1.2193	-1.19E-05
490010	4104677	1.2195	1.2195	-1.24E-05
490510	4104677	1.2197	1.2197	-1.28E-05
491010	4104677	1.2199	1.2198	-1.34E-05
491510	4104677	1.2201	1.2201	-1.42E-05
492010	4104677	1.2203	1.2203	-1.58E-05
492510	4104677	1.2206	1.2206	-1.83E-05
493010	4104677	1.2209	1.2209	-1.68E-05
493510	4104677	1.2212	1.2212	-1.70E-05
494010	4104677	1.2216	1.2216	-1.66E-05
494510	4104677	1.2220	1.2220	-1.67E-05
495010	4104677	1.2224	1.2224	-1.68E-05
495510	4104677	1.2229	1.2229	-2.15E-05
496010	4104677	1.2234	1.2234	-1.48E-05
496510	4104677	1.2240	1.2240	-1.39E-05
497010	4104677	1.2246	1.2246	-1.31E-05
497510	4104677	1.2253	1.2253	-1.08E-05
498010	4104677	1.2261	1.2260	-1.03E-05
498510	4104677	1.2269	1.2269	-9.52E-06
499010	4104677	1.2277	1.2277	-9.07E-06
499510	4104677	1.2287	1.2287	-8.66E-06
500010	4104677	1.2298	1.2297	-8.74E-06
500510	4104677	1.2309	1.2309	-1.00E-05
501010	4104677	1.2321	1.2321	-1.25E-05
501510	4104677	1.2335	1.2335	-1.65E-05
502010	4104677	1.2350	1.2350	-2.31E-05
502510	4104677	1.2366	1.2366	-2.89E-05
503010	4104677	1.2384	1.2384	-3.23E-05
503510	4104677	1.2403	1.2403	-3.48E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
504010	4104677	1.2425	1.2424	-4.46E-05
504510	4104677	1.2448	1.2448	-5.43E-05
505010	4104677	1.2474	1.2473	-5.28E-05
505510	4104677	1.2502	1.2502	-5.60E-05
506010	4104677	1.2533	1.2533	-7.06E-05
506510	4104677	1.2568	1.2567	-7.86E-05
507010	4104677	1.2605	1.2604	-9.49E-05
507510	4104677	1.2647	1.2646	-9.77E-05
508010	4104677	1.2692	1.2691	-1.09E-04
508510	4104677	1.2742	1.2741	-1.14E-04
509010	4104677	1.2796	1.2795	-1.10E-04
509510	4104677	1.2856	1.2855	-1.06E-04
510010	4104677	1.2920	1.2919	-1.12E-04
510510	4104677	1.2990	1.2989	-1.21E-04
511010	4104677	1.3065	1.3064	-1.27E-04
511510	4104677	1.3146	1.3144	-1.25E-04
512010	4104677	1.3231	1.3230	-1.23E-04
512510	4104677	1.3323	1.3321	-1.23E-04
513010	4104677	1.3419	1.3418	-1.23E-04
513510	4104677	1.3520	1.3519	-1.21E-04
514010	4104677	1.3626	1.3625	-1.23E-04
514510	4104677	1.3735	1.3734	-1.29E-04
515010	4104677	1.3846	1.3844	-1.31E-04
515510	4104677	1.3955	1.3954	-1.29E-04
516010	4104677	1.4058	1.4057	-1.13E-04
516510	4104677	1.4148	1.4147	-1.13E-04
517010	4104677	1.4217	1.4216	-1.19E-04
517510	4104677	1.4260	1.4258	-1.24E-04
518010	4104677	1.4269	1.4267	-1.25E-04
518510	4104677	1.4243	1.4242	-1.23E-04
519010	4104677	1.4187	1.4185	-1.29E-04
519510	4104677	1.4105	1.4104	-1.51E-04
520010	4104677	1.4009	1.4007	-1.68E-04
520510	4104677	1.3909	1.3907	-1.84E-04
521010	4104677	1.3816	1.3814	-2.00E-04
521510	4104677	1.3738	1.3736	-2.25E-04
522010	4104677	1.3678	1.3675	-2.63E-04
522510	4104677	1.3634	1.3631	-3.01E-04
523010	4104677	1.3603	1.3600	-3.21E-04
523510	4104677	1.3579	1.3576	-3.21E-04
524010	4104677	1.3558	1.3555	-3.14E-04
524510	4104677	1.3537	1.3534	-3.13E-04
525010	4104677	1.3515	1.3512	-3.11E-04
525510	4104677	1.3491	1.3488	-3.06E-04
526010	4104677	1.3466	1.3463	-2.88E-04
526510	4104677	1.3440	1.3438	-2.61E-04
488010	4105177	1.2178	1.2178	-1.05E-05
488510	4105177	1.2179	1.2178	-1.12E-05
489010	4105177	1.2179	1.2179	-1.14E-05
489510	4105177	1.2180	1.2180	-1.20E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
490010	4105177	1.2182	1.2181	-1.26E-05
490510	4105177	1.2183	1.2183	-1.35E-05
491010	4105177	1.2185	1.2184	-1.41E-05
491510	4105177	1.2186	1.2186	-1.46E-05
492010	4105177	1.2188	1.2188	-1.55E-05
492510	4105177	1.2191	1.2190	-1.63E-05
493010	4105177	1.2193	1.2193	-2.12E-05
493510	4105177	1.2196	1.2196	-1.83E-05
494010	4105177	1.2199	1.2199	-2.08E-05
494510	4105177	1.2202	1.2202	-2.64E-05
495010	4105177	1.2206	1.2206	-1.94E-05
495510	4105177	1.2210	1.2210	-2.69E-05
496010	4105177	1.2215	1.2215	-1.78E-05
496510	4105177	1.2220	1.2220	-1.58E-05
497010	4105177	1.2225	1.2225	-1.51E-05
497510	4105177	1.2231	1.2231	-1.36E-05
498010	4105177	1.2238	1.2238	-1.13E-05
498510	4105177	1.2245	1.2245	-1.09E-05
499010	4105177	1.2253	1.2253	-8.87E-06
499510	4105177	1.2262	1.2262	-6.57E-06
500010	4105177	1.2272	1.2272	-4.36E-06
500510	4105177	1.2282	1.2282	-4.09E-06
501010	4105177	1.2294	1.2293	-6.94E-06
501510	4105177	1.2306	1.2306	-1.15E-05
502010	4105177	1.2320	1.2320	-2.20E-05
502510	4105177	1.2335	1.2335	-3.40E-05
503010	4105177	1.2351	1.2351	-4.83E-05
503510	4105177	1.2370	1.2369	-5.97E-05
504010	4105177	1.2390	1.2389	-6.81E-05
504510	4105177	1.2412	1.2411	-6.91E-05
505010	4105177	1.2436	1.2436	-6.81E-05
505510	4105177	1.2463	1.2463	-7.19E-05
506010	4105177	1.2493	1.2493	-7.21E-05
506510	4105177	1.2526	1.2526	-7.13E-05
507010	4105177	1.2563	1.2562	-7.77E-05
507510	4105177	1.2604	1.2603	-9.37E-05
508010	4105177	1.2648	1.2647	-9.89E-05
508510	4105177	1.2698	1.2697	-1.14E-04
509010	4105177	1.2752	1.2751	-1.19E-04
509510	4105177	1.2812	1.2811	-1.11E-04
510010	4105177	1.2877	1.2876	-1.15E-04
510510	4105177	1.2948	1.2947	-1.22E-04
511010	4105177	1.3025	1.3024	-1.31E-04
511510	4105177	1.3107	1.3106	-1.35E-04
512010	4105177	1.3196	1.3194	-1.33E-04
512510	4105177	1.3290	1.3288	-1.32E-04
513010	4105177	1.3389	1.3388	-1.34E-04
513510	4105177	1.3494	1.3493	-1.31E-04
514010	4105177	1.3605	1.3604	-1.28E-04
514510	4105177	1.3720	1.3719	-1.32E-04

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
515010	4105177	1.3839	1.3838	-1.32E-04
515510	4105177	1.3958	1.3957	-1.25E-04
516010	4105177	1.4072	1.4071	-1.15E-04
516510	4105177	1.4173	1.4172	-1.24E-04
517010	4105177	1.4253	1.4252	-1.28E-04
517510	4105177	1.4302	1.4300	-1.32E-04
518010	4105177	1.4313	1.4311	-1.39E-04
518510	4105177	1.4284	1.4283	-1.35E-04
519010	4105177	1.4220	1.4218	-1.46E-04
519510	4105177	1.4130	1.4128	-1.72E-04
520010	4105177	1.4025	1.4023	-1.92E-04
520510	4105177	1.3917	1.3915	-2.09E-04
521010	4105177	1.3819	1.3817	-2.29E-04
521510	4105177	1.3737	1.3735	-2.68E-04
522010	4105177	1.3676	1.3672	-3.12E-04
522510	4105177	1.3632	1.3628	-3.40E-04
523010	4105177	1.3601	1.3597	-3.47E-04
523510	4105177	1.3577	1.3573	-3.39E-04
524010	4105177	1.3555	1.3552	-3.31E-04
524510	4105177	1.3534	1.3531	-3.30E-04
525010	4105177	1.3512	1.3508	-3.23E-04
525510	4105177	1.3487	1.3484	-3.13E-04
526010	4105177	1.3462	1.3459	-2.93E-04
526510	4105177	1.3436	1.3433	-2.61E-04
488010	4105677	1.2166	1.2166	-9.80E-06
488510	4105677	1.2166	1.2166	-1.06E-05
489010	4105677	1.2167	1.2167	-1.12E-05
489510	4105677	1.2167	1.2167	-1.19E-05
490010	4105677	1.2168	1.2168	-1.30E-05
490510	4105677	1.2169	1.2169	-1.40E-05
491010	4105677	1.2170	1.2170	-1.41E-05
491510	4105677	1.2172	1.2171	-1.52E-05
492010	4105677	1.2173	1.2173	-1.71E-05
492510	4105677	1.2175	1.2175	-1.94E-05
493010	4105677	1.2177	1.2177	-1.79E-05
493510	4105677	1.2179	1.2179	-1.88E-05
494010	4105677	1.2181	1.2181	-2.03E-05
494510	4105677	1.2184	1.2184	-2.20E-05
495010	4105677	1.2187	1.2187	-2.34E-05
495510	4105677	1.2191	1.2191	-3.20E-05
496010	4105677	1.2195	1.2195	-1.98E-05
496510	4105677	1.2199	1.2199	-1.85E-05
497010	4105677	1.2204	1.2204	-1.71E-05
497510	4105677	1.2209	1.2209	-1.62E-05
498010	4105677	1.2215	1.2215	-1.49E-05
498510	4105677	1.2222	1.2221	-1.27E-05
499010	4105677	1.2229	1.2228	-1.10E-05
499510	4105677	1.2236	1.2236	-8.85E-06
500010	4105677	1.2245	1.2245	-7.24E-06
500510	4105677	1.2254	1.2254	-5.52E-06

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
501010	4105677	1.2265	1.2265	-6.58E-06
501510	4105677	1.2276	1.2276	-1.11E-05
502010	4105677	1.2288	1.2288	-2.03E-05
502510	4105677	1.2302	1.2302	-3.29E-05
503010	4105677	1.2317	1.2317	-4.60E-05
503510	4105677	1.2334	1.2334	-6.03E-05
504010	4105677	1.2353	1.2352	-7.39E-05
504510	4105677	1.2373	1.2373	-7.92E-05
505010	4105677	1.2396	1.2395	-7.67E-05
505510	4105677	1.2422	1.2421	-6.23E-05
506010	4105677	1.2450	1.2449	-6.13E-05
506510	4105677	1.2482	1.2481	-6.59E-05
507010	4105677	1.2517	1.2516	-8.07E-05
507510	4105677	1.2556	1.2555	-8.12E-05
508010	4105677	1.2600	1.2599	-9.57E-05
508510	4105677	1.2648	1.2647	-1.13E-04
509010	4105677	1.2702	1.2701	-1.30E-04
509510	4105677	1.2762	1.2761	-1.25E-04
510010	4105677	1.2827	1.2826	-1.22E-04
510510	4105677	1.2899	1.2898	-1.26E-04
511010	4105677	1.2977	1.2975	-1.34E-04
511510	4105677	1.3061	1.3059	-1.43E-04
512010	4105677	1.3150	1.3149	-1.44E-04
512510	4105677	1.3246	1.3245	-1.41E-04
513010	4105677	1.3348	1.3347	-1.42E-04
513510	4105677	1.3455	1.3454	-1.38E-04
514010	4105677	1.3569	1.3567	-1.34E-04
514510	4105677	1.3687	1.3686	-1.36E-04
515010	4105677	1.3811	1.3809	-1.36E-04
515510	4105677	1.3936	1.3934	-1.38E-04
516010	4105677	1.4058	1.4057	-1.27E-04
516510	4105677	1.4168	1.4167	-1.31E-04
517010	4105677	1.4256	1.4255	-1.38E-04
517510	4105677	1.4310	1.4309	-1.45E-04
518010	4105677	1.4323	1.4321	-1.47E-04
518510	4105677	1.4291	1.4290	-1.45E-04
519010	4105677	1.4223	1.4221	-1.61E-04
519510	4105677	1.4128	1.4126	-1.85E-04
520010	4105677	1.4020	1.4018	-2.07E-04
520510	4105677	1.3912	1.3909	-2.29E-04
521010	4105677	1.3813	1.3811	-2.65E-04
521510	4105677	1.3732	1.3729	-3.16E-04
522010	4105677	1.3671	1.3668	-3.57E-04
522510	4105677	1.3628	1.3624	-3.70E-04
523010	4105677	1.3596	1.3593	-3.63E-04
523510	4105677	1.3572	1.3568	-3.53E-04
524010	4105677	1.3550	1.3547	-3.41E-04
524510	4105677	1.3528	1.3525	-3.34E-04
525010	4105677	1.3505	1.3502	-3.20E-04
525510	4105677	1.3481	1.3477	-3.11E-04

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
526010	4105677	1.3455	1.3452	-2.94E-04
526510	4105677	1.3428	1.3425	-2.55E-04
488010	4106177	1.2154	1.2154	-9.19E-06
488510	4106177	1.2154	1.2154	-9.98E-06
489010	4106177	1.2154	1.2154	-1.07E-05
489510	4106177	1.2154	1.2154	-1.15E-05
490010	4106177	1.2155	1.2154	-1.23E-05
490510	4106177	1.2155	1.2155	-1.30E-05
491010	4106177	1.2156	1.2156	-1.39E-05
491510	4106177	1.2157	1.2156	-1.51E-05
492010	4106177	1.2158	1.2157	-1.57E-05
492510	4106177	1.2159	1.2159	-1.72E-05
493010	4106177	1.2160	1.2160	-1.77E-05
493510	4106177	1.2162	1.2162	-1.90E-05
494010	4106177	1.2164	1.2164	-2.05E-05
494510	4106177	1.2166	1.2166	-2.17E-05
495010	4106177	1.2168	1.2168	-2.26E-05
495510	4106177	1.2171	1.2171	-2.39E-05
496010	4106177	1.2174	1.2174	-3.43E-05
496510	4106177	1.2178	1.2178	-3.47E-05
497010	4106177	1.2182	1.2182	-2.14E-05
497510	4106177	1.2186	1.2186	-1.91E-05
498010	4106177	1.2191	1.2191	-1.77E-05
498510	4106177	1.2197	1.2197	-1.83E-05
499010	4106177	1.2203	1.2203	-1.34E-05
499510	4106177	1.2210	1.2210	-1.38E-05
500010	4106177	1.2217	1.2217	-1.14E-05
500510	4106177	1.2225	1.2225	-1.11E-05
501010	4106177	1.2235	1.2234	-1.05E-05
501510	4106177	1.2245	1.2245	-1.07E-05
502010	4106177	1.2256	1.2256	-1.83E-05
502510	4106177	1.2268	1.2268	-2.74E-05
503010	4106177	1.2282	1.2281	-3.88E-05
503510	4106177	1.2297	1.2296	-5.61E-05
504010	4106177	1.2314	1.2313	-7.38E-05
504510	4106177	1.2333	1.2332	-8.50E-05
505010	4106177	1.2354	1.2353	-8.10E-05
505510	4106177	1.2377	1.2376	-7.28E-05
506010	4106177	1.2403	1.2403	-6.79E-05
506510	4106177	1.2433	1.2432	-6.90E-05
507010	4106177	1.2466	1.2466	-6.88E-05
507510	4106177	1.2504	1.2503	-7.13E-05
508010	4106177	1.2546	1.2545	-9.39E-05
508510	4106177	1.2593	1.2592	-1.14E-04
509010	4106177	1.2646	1.2645	-1.32E-04
509510	4106177	1.2705	1.2703	-1.44E-04
510010	4106177	1.2770	1.2769	-1.41E-04
510510	4106177	1.2842	1.2841	-1.34E-04
511010	4106177	1.2920	1.2919	-1.38E-04
511510	4106177	1.3005	1.3004	-1.48E-04

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
512010	4106177	1.3096	1.3094	-1.55E-04
512510	4106177	1.3193	1.3191	-1.53E-04
513010	4106177	1.3295	1.3294	-1.49E-04
513510	4106177	1.3403	1.3401	-1.41E-04
514010	4106177	1.3516	1.3514	-1.35E-04
514510	4106177	1.3634	1.3633	-1.43E-04
515010	4106177	1.3758	1.3756	-1.48E-04
515510	4106177	1.3884	1.3883	-1.36E-04
516010	4106177	1.4009	1.4008	-1.33E-04
516510	4106177	1.4124	1.4123	-1.36E-04
517010	4106177	1.4217	1.4215	-1.49E-04
517510	4106177	1.4274	1.4272	-1.60E-04
518010	4106177	1.4287	1.4286	-1.59E-04
518510	4106177	1.4256	1.4254	-1.57E-04
519010	4106177	1.4187	1.4185	-1.75E-04
519510	4106177	1.4095	1.4093	-2.06E-04
520010	4106177	1.3991	1.3989	-2.31E-04
520510	4106177	1.3889	1.3886	-2.54E-04
521010	4106177	1.3797	1.3794	-2.95E-04
521510	4106177	1.3721	1.3718	-3.26E-04
522010	4106177	1.3663	1.3659	-3.47E-04
522510	4106177	1.3620	1.3617	-3.66E-04
523010	4106177	1.3589	1.3585	-3.67E-04
523510	4106177	1.3564	1.3560	-3.63E-04
524010	4106177	1.3541	1.3538	-3.53E-04
524510	4106177	1.3519	1.3515	-3.31E-04
525010	4106177	1.3495	1.3492	-3.23E-04
525510	4106177	1.3470	1.3467	-3.27E-04
526010	4106177	1.3443	1.3441	-2.80E-04
488010	4106677	1.2142	1.2142	-8.75E-06
488510	4106677	1.2141	1.2141	-9.55E-06
489010	4106677	1.2141	1.2141	-1.03E-05
489510	4106677	1.2141	1.2141	-1.10E-05
490010	4106677	1.2141	1.2141	-1.18E-05
490510	4106677	1.2141	1.2141	-1.26E-05
491010	4106677	1.2141	1.2141	-1.34E-05
491510	4106677	1.2141	1.2141	-1.49E-05
492010	4106677	1.2142	1.2142	-1.66E-05
492510	4106677	1.2142	1.2142	-1.70E-05
493010	4106677	1.2143	1.2143	-1.78E-05
493510	4106677	1.2144	1.2144	-1.91E-05
494010	4106677	1.2146	1.2146	-2.06E-05
494510	4106677	1.2147	1.2147	-2.22E-05
495010	4106677	1.2149	1.2149	-2.34E-05
495510	4106677	1.2151	1.2151	-2.48E-05
496010	4106677	1.2154	1.2153	-2.99E-05
496510	4106677	1.2156	1.2156	-2.67E-05
497010	4106677	1.2160	1.2159	-3.94E-05
497510	4106677	1.2163	1.2163	-3.92E-05
498010	4106677	1.2167	1.2167	-3.70E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
498510	4106677	1.2172	1.2172	-2.25E-05
499010	4106677	1.2177	1.2177	-1.93E-05
499510	4106677	1.2183	1.2182	-1.54E-05
500010	4106677	1.2189	1.2189	-1.56E-05
500510	4106677	1.2196	1.2196	-1.49E-05
501010	4106677	1.2204	1.2204	-1.36E-05
501510	4106677	1.2212	1.2212	-1.34E-05
502010	4106677	1.2222	1.2222	-1.72E-05
502510	4106677	1.2233	1.2232	-2.51E-05
503010	4106677	1.2245	1.2244	-4.18E-05
503510	4106677	1.2258	1.2257	-5.39E-05
504010	4106677	1.2273	1.2272	-6.98E-05
504510	4106677	1.2290	1.2289	-8.39E-05
505010	4106677	1.2308	1.2308	-9.14E-05
505510	4106677	1.2330	1.2329	-8.88E-05
506010	4106677	1.2354	1.2353	-7.41E-05
506510	4106677	1.2381	1.2380	-6.93E-05
507010	4106677	1.2412	1.2411	-7.82E-05
507510	4106677	1.2447	1.2446	-7.86E-05
508010	4106677	1.2487	1.2486	-8.88E-05
508510	4106677	1.2532	1.2531	-1.11E-04
509010	4106677	1.2583	1.2582	-1.35E-04
509510	4106677	1.2641	1.2639	-1.56E-04
510010	4106677	1.2706	1.2704	-1.66E-04
510510	4106677	1.2777	1.2776	-1.51E-04
511010	4106677	1.2856	1.2854	-1.42E-04
511510	4106677	1.2941	1.2939	-1.50E-04
512010	4106677	1.3033	1.3031	-1.61E-04
512510	4106677	1.3130	1.3128	-1.64E-04
513010	4106677	1.3231	1.3230	-1.52E-04
513510	4106677	1.3338	1.3336	-1.56E-04
514010	4106677	1.3448	1.3447	-1.47E-04
514510	4106677	1.3562	1.3561	-1.39E-04
515010	4106677	1.3681	1.3679	-1.47E-04
515510	4106677	1.3802	1.3801	-1.50E-04
516010	4106677	1.3923	1.3921	-1.39E-04
516510	4106677	1.4035	1.4034	-1.41E-04
517010	4106677	1.4127	1.4126	-1.65E-04
517510	4106677	1.4185	1.4184	-1.75E-04
518010	4106677	1.4201	1.4199	-1.68E-04
518510	4106677	1.4174	1.4172	-1.66E-04
519010	4106677	1.4112	1.4110	-1.96E-04
519510	4106677	1.4030	1.4027	-2.32E-04
520010	4106677	1.3938	1.3936	-2.59E-04
520510	4106677	1.3849	1.3846	-2.89E-04
521010	4106677	1.3768	1.3765	-3.25E-04
521510	4106677	1.3701	1.3697	-3.53E-04
522010	4106677	1.3648	1.3644	-3.60E-04
522510	4106677	1.3607	1.3604	-3.58E-04
523010	4106677	1.3577	1.3573	-3.45E-04

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
523510	4106677	1.3551	1.3548	-3.15E-04
524010	4106677	1.3528	1.3524	-3.17E-04
524510	4106677	1.3504	1.3501	-3.00E-04
525010	4106677	1.3480	1.3477	-3.02E-04
525510	4106677	1.3455	1.3452	-2.79E-04
526010	4106677	1.3428	1.3426	-2.52E-04
488010	4107177	1.2130	1.2130	-8.53E-06
488510	4107177	1.2129	1.2129	-9.26E-06
489010	4107177	1.2128	1.2128	-9.99E-06
489510	4107177	1.2127	1.2127	-1.07E-05
490010	4107177	1.2127	1.2127	-1.14E-05
490510	4107177	1.2126	1.2126	-1.23E-05
491010	4107177	1.2126	1.2126	-1.30E-05
491510	4107177	1.2126	1.2126	-1.39E-05
492010	4107177	1.2126	1.2126	-1.55E-05
492510	4107177	1.2126	1.2126	-1.68E-05
493010	4107177	1.2126	1.2126	-1.98E-05
493510	4107177	1.2127	1.2127	-2.06E-05
494010	4107177	1.2127	1.2127	-2.32E-05
494510	4107177	1.2128	1.2128	-2.71E-05
495010	4107177	1.2129	1.2129	-3.04E-05
495510	4107177	1.2131	1.2131	-2.66E-05
496010	4107177	1.2133	1.2132	-3.41E-05
496510	4107177	1.2134	1.2134	-2.59E-05
497010	4107177	1.2137	1.2137	-2.72E-05
497510	4107177	1.2139	1.2139	-2.80E-05
498010	4107177	1.2143	1.2142	-3.63E-05
498510	4107177	1.2146	1.2146	-3.65E-05
499010	4107177	1.2150	1.2150	-3.38E-05
499510	4107177	1.2155	1.2154	-1.71E-05
500010	4107177	1.2160	1.2160	-1.84E-05
500510	4107177	1.2165	1.2165	-1.81E-05
501010	4107177	1.2172	1.2172	-1.76E-05
501510	4107177	1.2179	1.2179	-1.49E-05
502010	4107177	1.2187	1.2187	-2.19E-05
502510	4107177	1.2196	1.2196	-2.53E-05
503010	4107177	1.2206	1.2206	-3.53E-05
503510	4107177	1.2218	1.2217	-4.39E-05
504010	4107177	1.2230	1.2230	-6.15E-05
504510	4107177	1.2245	1.2244	-8.29E-05
505010	4107177	1.2261	1.2260	-9.68E-05
505510	4107177	1.2280	1.2279	-9.87E-05
506010	4107177	1.2301	1.2300	-9.03E-05
506510	4107177	1.2325	1.2324	-8.22E-05
507010	4107177	1.2353	1.2352	-8.33E-05
507510	4107177	1.2385	1.2384	-9.79E-05
508010	4107177	1.2422	1.2421	-9.63E-05
508510	4107177	1.2465	1.2464	-1.12E-04
509010	4107177	1.2514	1.2513	-1.35E-04
509510	4107177	1.2570	1.2568	-1.59E-04

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
510010	4107177	1.2633	1.2631	-1.75E-04
510510	4107177	1.2704	1.2702	-1.67E-04
511010	4107177	1.2783	1.2781	-1.54E-04
511510	4107177	1.2869	1.2867	-1.53E-04
512010	4107177	1.2961	1.2959	-1.62E-04
512510	4107177	1.3058	1.3056	-1.67E-04
513010	4107177	1.3159	1.3157	-1.70E-04
513510	4107177	1.3263	1.3261	-1.74E-04
514010	4107177	1.3369	1.3367	-1.77E-04
514510	4107177	1.3476	1.3474	-1.67E-04
515010	4107177	1.3584	1.3582	-2.02E-04
515510	4107177	1.3694	1.3692	-1.70E-04
516010	4107177	1.3803	1.3802	-1.50E-04
516510	4107177	1.3905	1.3904	-1.52E-04
517010	4107177	1.3991	1.3989	-1.79E-04
517510	4107177	1.4048	1.4046	-1.87E-04
518010	4107177	1.4068	1.4066	-1.79E-04
518510	4107177	1.4050	1.4048	-1.83E-04
519010	4107177	1.4003	1.4001	-2.19E-04
519510	4107177	1.3938	1.3936	-2.63E-04
520010	4107177	1.3865	1.3862	-2.90E-04
520510	4107177	1.3792	1.3789	-3.22E-04
521010	4107177	1.3726	1.3723	-3.49E-04
521510	4107177	1.3669	1.3666	-3.57E-04
522010	4107177	1.3623	1.3620	-3.49E-04
522510	4107177	1.3587	1.3583	-3.36E-04
488010	4107677	1.2117	1.2117	-8.60E-06
488510	4107677	1.2116	1.2116	-9.28E-06
489010	4107677	1.2115	1.2115	-9.97E-06
489510	4107677	1.2114	1.2114	-1.06E-05
490010	4107677	1.2113	1.2113	-1.13E-05
490510	4107677	1.2112	1.2112	-1.20E-05
491010	4107677	1.2111	1.2111	-1.28E-05
491510	4107677	1.2111	1.2110	-1.39E-05
492010	4107677	1.2110	1.2110	-1.51E-05
492510	4107677	1.2109	1.2109	-1.58E-05
493010	4107677	1.2109	1.2109	-1.79E-05
493510	4107677	1.2109	1.2109	-1.89E-05
494010	4107677	1.2109	1.2109	-2.07E-05
494510	4107677	1.2109	1.2109	-2.50E-05
495010	4107677	1.2110	1.2109	-2.57E-05
495510	4107677	1.2110	1.2110	-2.72E-05
496010	4107677	1.2111	1.2111	-3.23E-05
496510	4107677	1.2112	1.2112	-3.18E-05
497010	4107677	1.2114	1.2113	-3.16E-05
497510	4107677	1.2115	1.2115	-2.89E-05
498010	4107677	1.2117	1.2117	-2.71E-05
498510	4107677	1.2120	1.2120	-2.96E-05
499010	4107677	1.2123	1.2122	-4.28E-05
499510	4107677	1.2126	1.2126	-2.51E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
500010	4107677	1.2130	1.2130	-2.44E-05
500510	4107677	1.2134	1.2134	-2.37E-05
501010	4107677	1.2139	1.2139	-2.69E-05
501510	4107677	1.2145	1.2145	-2.19E-05
502010	4107677	1.2151	1.2151	-2.17E-05
502510	4107677	1.2158	1.2158	-2.69E-05
503010	4107677	1.2167	1.2166	-3.77E-05
503510	4107677	1.2176	1.2175	-4.79E-05
504010	4107677	1.2186	1.2186	-6.16E-05
504510	4107677	1.2198	1.2197	-7.92E-05
505010	4107677	1.2212	1.2211	-1.03E-04
505510	4107677	1.2227	1.2226	-1.29E-04
506010	4107677	1.2245	1.2244	-1.34E-04
506510	4107677	1.2266	1.2265	-1.24E-04
507010	4107677	1.2291	1.2290	-1.15E-04
507510	4107677	1.2319	1.2318	-1.11E-04
508010	4107677	1.2353	1.2352	-1.21E-04
508510	4107677	1.2392	1.2391	-1.22E-04
509010	4107677	1.2438	1.2437	-1.36E-04
509510	4107677	1.2491	1.2490	-1.55E-04
510010	4107677	1.2553	1.2551	-1.71E-04
510510	4107677	1.2623	1.2621	-1.73E-04
511010	4107677	1.2701	1.2700	-1.66E-04
511510	4107677	1.2788	1.2786	-1.59E-04
512010	4107677	1.2881	1.2879	-1.58E-04
512510	4107677	1.2979	1.2978	-1.72E-04
513010	4107677	1.3081	1.3079	-1.98E-04
513510	4107677	1.3183	1.3181	-2.10E-04
514010	4107677	1.3284	1.3282	-1.86E-04
514510	4107677	1.3382	1.3380	-2.06E-04
515010	4107677	1.3478	1.3477	-1.98E-04
515510	4107677	1.3572	1.3570	-1.98E-04
516010	4107677	1.3663	1.3662	-1.68E-04
516510	4107677	1.3749	1.3748	-1.65E-04
517010	4107677	1.3823	1.3821	-1.90E-04
517510	4107677	1.3877	1.3875	-2.01E-04
518010	4107677	1.3903	1.3901	-1.93E-04
518510	4107677	1.3900	1.3898	-2.01E-04
519010	4107677	1.3872	1.3870	-2.49E-04
519510	4107677	1.3829	1.3826	-2.93E-04
520010	4107677	1.3777	1.3774	-3.22E-04
520510	4107677	1.3724	1.3720	-3.47E-04
521010	4107677	1.3673	1.3669	-3.52E-04
488010	4108177	1.2105	1.2105	-8.96E-06
488510	4108177	1.2103	1.2103	-9.58E-06
489010	4108177	1.2102	1.2102	-1.02E-05
489510	4108177	1.2100	1.2100	-1.09E-05
490010	4108177	1.2099	1.2099	-1.15E-05
490510	4108177	1.2097	1.2097	-1.22E-05
491010	4108177	1.2096	1.2096	-1.29E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
491510	4108177	1.2095	1.2095	-1.37E-05
492010	4108177	1.2094	1.2094	-1.47E-05
492510	4108177	1.2093	1.2093	-1.53E-05
493010	4108177	1.2092	1.2092	-1.66E-05
493510	4108177	1.2091	1.2091	-1.93E-05
494010	4108177	1.2090	1.2090	-2.11E-05
494510	4108177	1.2090	1.2090	-2.14E-05
495010	4108177	1.2089	1.2089	-2.49E-05
495510	4108177	1.2089	1.2089	-2.45E-05
496010	4108177	1.2089	1.2089	-2.54E-05
496510	4108177	1.2090	1.2089	-2.54E-05
497010	4108177	1.2090	1.2090	-2.85E-05
497510	4108177	1.2091	1.2091	-2.77E-05
498010	4108177	1.2092	1.2092	-2.70E-05
498510	4108177	1.2093	1.2093	-5.66E-05
499010	4108177	1.2095	1.2094	-5.92E-05
499510	4108177	1.2097	1.2097	-6.39E-05
500010	4108177	1.2100	1.2099	-4.57E-05
500510	4108177	1.2103	1.2102	-4.10E-05
501010	4108177	1.2106	1.2106	-3.26E-05
501510	4108177	1.2110	1.2110	-4.32E-05
502010	4108177	1.2115	1.2114	-3.06E-05
502510	4108177	1.2120	1.2120	-3.83E-05
503010	4108177	1.2126	1.2125	-5.15E-05
503510	4108177	1.2133	1.2132	-6.21E-05
504010	4108177	1.2141	1.2140	-7.30E-05
504510	4108177	1.2150	1.2149	-8.63E-05
505010	4108177	1.2160	1.2159	-1.09E-04
505510	4108177	1.2173	1.2171	-1.33E-04
506010	4108177	1.2187	1.2186	-1.51E-04
506510	4108177	1.2204	1.2203	-1.54E-04
507010	4108177	1.2225	1.2223	-1.41E-04
507510	4108177	1.2249	1.2248	-1.33E-04
508010	4108177	1.2278	1.2277	-1.35E-04
508510	4108177	1.2313	1.2312	-1.37E-04
509010	4108177	1.2355	1.2354	-1.38E-04
509510	4108177	1.2405	1.2404	-1.49E-04
510010	4108177	1.2464	1.2462	-1.52E-04
510510	4108177	1.2532	1.2531	-1.55E-04
511010	4108177	1.2611	1.2609	-1.55E-04
511510	4108177	1.2698	1.2697	-1.64E-04
512010	4108177	1.2794	1.2792	-1.80E-04
512510	4108177	1.2895	1.2893	-1.90E-04
513010	4108177	1.2998	1.2997	-1.56E-04
513510	4108177	1.3101	1.3099	-1.68E-04
514010	4108177	1.3200	1.3197	-2.21E-04
514510	4108177	1.3292	1.3289	-2.20E-04
515010	4108177	1.3376	1.3374	-2.15E-04
515510	4108177	1.3453	1.3451	-2.17E-04
516010	4108177	1.3524	1.3522	-1.88E-04

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
516510	4108177	1.3590	1.3589	-1.79E-04
517010	4108177	1.3650	1.3648	-1.98E-04
517510	4108177	1.3698	1.3696	-2.10E-04
518010	4108177	1.3730	1.3727	-2.06E-04
518510	4108177	1.3741	1.3739	-2.22E-04
519010	4108177	1.3734	1.3731	-2.80E-04
519510	4108177	1.3713	1.3709	-3.22E-04
520010	4108177	1.3682	1.3679	-3.45E-04
520510	4108177	1.3647	1.3643	-3.55E-04
488010	4108677	1.2093	1.2093	-9.54E-06
488510	4108677	1.2091	1.2091	-1.02E-05
489010	4108677	1.2089	1.2089	-1.08E-05
489510	4108677	1.2087	1.2087	-1.14E-05
490010	4108677	1.2085	1.2085	-1.20E-05
490510	4108677	1.2083	1.2083	-1.25E-05
491010	4108677	1.2081	1.2081	-1.31E-05
491510	4108677	1.2079	1.2079	-1.38E-05
492010	4108677	1.2077	1.2077	-1.46E-05
492510	4108677	1.2076	1.2076	-1.54E-05
493010	4108677	1.2074	1.2074	-1.66E-05
493510	4108677	1.2073	1.2073	-1.83E-05
494010	4108677	1.2071	1.2071	-2.03E-05
494510	4108677	1.2070	1.2070	-2.03E-05
495010	4108677	1.2069	1.2069	-2.28E-05
495510	4108677	1.2068	1.2068	-2.23E-05
496010	4108677	1.2067	1.2067	-2.39E-05
496510	4108677	1.2067	1.2067	-2.47E-05
497010	4108677	1.2066	1.2066	-2.50E-05
497510	4108677	1.2066	1.2066	-2.55E-05
498010	4108677	1.2066	1.2066	-2.74E-05
498510	4108677	1.2066	1.2066	-2.63E-05
499010	4108677	1.2067	1.2067	-3.40E-05
499510	4108677	1.2068	1.2067	-3.56E-05
500010	4108677	1.2069	1.2068	-6.15E-05
500510	4108677	1.2071	1.2070	-7.47E-05
501010	4108677	1.2072	1.2072	-6.30E-05
501510	4108677	1.2075	1.2074	-4.47E-05
502010	4108677	1.2077	1.2077	-4.74E-05
502510	4108677	1.2081	1.2080	-4.57E-05
503010	4108677	1.2085	1.2084	-4.76E-05
503510	4108677	1.2089	1.2088	-6.28E-05
504010	4108677	1.2094	1.2093	-7.62E-05
504510	4108677	1.2100	1.2100	-8.97E-05
505010	4108677	1.2108	1.2107	-1.05E-04
505510	4108677	1.2116	1.2115	-1.26E-04
506010	4108677	1.2127	1.2125	-1.51E-04
506510	4108677	1.2140	1.2138	-1.68E-04
507010	4108677	1.2155	1.2154	-1.73E-04
507510	4108677	1.2175	1.2173	-1.64E-04
508010	4108677	1.2198	1.2197	-1.53E-04

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
508510	4108677	1.2228	1.2227	-1.50E-04
509010	4108677	1.2265	1.2264	-1.47E-04
509510	4108677	1.2311	1.2309	-1.48E-04
510010	4108677	1.2366	1.2365	-1.52E-04
510510	4108677	1.2433	1.2431	-1.54E-04
511010	4108677	1.2511	1.2509	-1.63E-04
511510	4108677	1.2600	1.2598	-1.81E-04
512010	4108677	1.2699	1.2697	-1.81E-04
512510	4108677	1.2805	1.2803	-1.63E-04
513010	4108677	1.2914	1.2912	-1.57E-04
513510	4108677	1.3021	1.3020	-1.74E-04
514010	4108677	1.3122	1.3120	-2.10E-04
514510	4108677	1.3212	1.3210	-2.41E-04
515010	4108677	1.3289	1.3287	-2.56E-04
515510	4108677	1.3353	1.3351	-2.26E-04
516010	4108677	1.3407	1.3405	-2.04E-04
516510	4108677	1.3455	1.3453	-1.94E-04
517010	4108677	1.3498	1.3496	-2.07E-04
517510	4108677	1.3539	1.3537	-2.14E-04
518010	4108677	1.3572	1.3570	-2.12E-04
518510	4108677	1.3594	1.3592	-2.50E-04
519010	4108677	1.3603	1.3600	-3.13E-04
519510	4108677	1.3600	1.3597	-3.43E-04
520010	4108677	1.3587	1.3583	-3.50E-04
488010	4109177	1.2080	1.2080	-1.04E-05
488510	4109177	1.2078	1.2078	-1.09E-05
489010	4109177	1.2075	1.2075	-1.15E-05
489510	4109177	1.2073	1.2073	-1.20E-05
490010	4109177	1.2071	1.2070	-1.26E-05
490510	4109177	1.2068	1.2068	-1.31E-05
491010	4109177	1.2066	1.2066	-1.36E-05
491510	4109177	1.2063	1.2063	-1.41E-05
492010	4109177	1.2061	1.2061	-1.48E-05
492510	4109177	1.2059	1.2059	-1.57E-05
493010	4109177	1.2057	1.2057	-1.70E-05
493510	4109177	1.2055	1.2054	-1.89E-05
494010	4109177	1.2053	1.2052	-1.97E-05
494510	4109177	1.2051	1.2050	-2.07E-05
495010	4109177	1.2049	1.2048	-2.21E-05
495510	4109177	1.2047	1.2047	-2.30E-05
496010	4109177	1.2045	1.2045	-2.36E-05
496510	4109177	1.2044	1.2043	-2.42E-05
497010	4109177	1.2042	1.2042	-2.50E-05
497510	4109177	1.2041	1.2041	-2.46E-05
498010	4109177	1.2040	1.2040	-2.59E-05
498510	4109177	1.2039	1.2039	-2.91E-05
499010	4109177	1.2039	1.2038	-2.92E-05
499510	4109177	1.2038	1.2038	-3.07E-05
500010	4109177	1.2038	1.2038	-3.52E-05
500510	4109177	1.2038	1.2038	-4.38E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
501010	4109177	1.2038	1.2038	-6.24E-05
501510	4109177	1.2039	1.2038	-8.92E-05
502010	4109177	1.2040	1.2039	-9.07E-05
502510	4109177	1.2041	1.2040	-8.91E-05
503010	4109177	1.2043	1.2042	-8.20E-05
503510	4109177	1.2045	1.2044	-7.85E-05
504010	4109177	1.2047	1.2046	-9.43E-05
504510	4109177	1.2050	1.2049	-1.13E-04
505010	4109177	1.2054	1.2053	-1.10E-04
505510	4109177	1.2059	1.2058	-1.27E-04
506010	4109177	1.2065	1.2064	-1.47E-04
506510	4109177	1.2073	1.2071	-1.66E-04
507010	4109177	1.2083	1.2081	-1.82E-04
507510	4109177	1.2097	1.2095	-1.89E-04
508010	4109177	1.2115	1.2113	-1.78E-04
508510	4109177	1.2138	1.2136	-1.69E-04
509010	4109177	1.2169	1.2167	-1.62E-04
509510	4109177	1.2208	1.2207	-1.59E-04
510010	4109177	1.2259	1.2257	-1.52E-04
510510	4109177	1.2322	1.2321	-1.54E-04
511010	4109177	1.2400	1.2398	-1.75E-04
511510	4109177	1.2491	1.2489	-1.67E-04
512010	4109177	1.2595	1.2593	-1.45E-04
512510	4109177	1.2709	1.2707	-1.78E-04
513010	4109177	1.2828	1.2826	-1.80E-04
513510	4109177	1.2945	1.2943	-1.88E-04
514010	4109177	1.3054	1.3052	-2.41E-04
514510	4109177	1.3150	1.3147	-2.84E-04
515010	4109177	1.3227	1.3224	-2.64E-04
515510	4109177	1.3285	1.3283	-2.43E-04
516010	4109177	1.3328	1.3326	-2.18E-04
516510	4109177	1.3361	1.3358	-2.07E-04
517010	4109177	1.3390	1.3388	-2.09E-04
517510	4109177	1.3420	1.3418	-2.18E-04
518010	4109177	1.3449	1.3447	-2.27E-04
518510	4109177	1.3475	1.3472	-2.79E-04
519010	4109177	1.3492	1.3489	-3.40E-04
519510	4109177	1.3500	1.3496	-3.51E-04
488010	4109677	1.2068	1.2068	-1.16E-05
488510	4109677	1.2065	1.2065	-1.19E-05
489010	4109677	1.2062	1.2062	-1.25E-05
489510	4109677	1.2059	1.2059	-1.29E-05
490010	4109677	1.2056	1.2056	-1.33E-05
490510	4109677	1.2053	1.2053	-1.38E-05
491010	4109677	1.2051	1.2050	-1.41E-05
491510	4109677	1.2048	1.2048	-1.45E-05
492010	4109677	1.2045	1.2045	-1.51E-05
492510	4109677	1.2042	1.2042	-1.58E-05
493010	4109677	1.2039	1.2039	-1.75E-05
493510	4109677	1.2036	1.2036	-1.80E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
494010	4109677	1.2033	1.2033	-2.02E-05
494510	4109677	1.2031	1.2031	-2.15E-05
495010	4109677	1.2028	1.2028	-2.38E-05
495510	4109677	1.2026	1.2025	-2.43E-05
496010	4109677	1.2023	1.2023	-2.59E-05
496510	4109677	1.2021	1.2020	-2.70E-05
497010	4109677	1.2018	1.2018	-2.75E-05
497510	4109677	1.2016	1.2016	-2.82E-05
498010	4109677	1.2014	1.2014	-3.03E-05
498510	4109677	1.2012	1.2012	-2.72E-05
499010	4109677	1.2010	1.2010	-3.04E-05
499510	4109677	1.2008	1.2008	-3.70E-05
500010	4109677	1.2007	1.2006	-3.98E-05
500510	4109677	1.2005	1.2005	-4.94E-05
501010	4109677	1.2004	1.2004	-5.03E-05
501510	4109677	1.2003	1.2002	-6.56E-05
502010	4109677	1.2002	1.2001	-6.59E-05
502510	4109677	1.2001	1.2000	-8.82E-05
503010	4109677	1.2000	1.1999	-1.06E-04
503510	4109677	1.2000	1.1999	-1.08E-04
504010	4109677	1.2000	1.1998	-1.24E-04
504510	4109677	1.2000	1.1998	-1.39E-04
505010	4109677	1.2000	1.1998	-1.42E-04
505510	4109677	1.2001	1.1999	-1.48E-04
506010	4109677	1.2002	1.2001	-1.63E-04
506510	4109677	1.2005	1.2003	-1.74E-04
507010	4109677	1.2009	1.2008	-1.77E-04
507510	4109677	1.2016	1.2015	-1.89E-04
508010	4109677	1.2027	1.2025	-1.97E-04
508510	4109677	1.2043	1.2041	-1.87E-04
509010	4109677	1.2066	1.2064	-1.76E-04
509510	4109677	1.2098	1.2096	-1.68E-04
510010	4109677	1.2142	1.2140	-1.74E-04
510510	4109677	1.2201	1.2199	-1.78E-04
511010	4109677	1.2276	1.2274	-1.64E-04
511510	4109677	1.2369	1.2368	-1.45E-04
512010	4109677	1.2479	1.2478	-1.44E-04
512510	4109677	1.2604	1.2602	-1.67E-04
513010	4109677	1.2737	1.2735	-1.95E-04
513510	4109677	1.2870	1.2868	-2.04E-04
514010	4109677	1.2996	1.2993	-2.23E-04
514510	4109677	1.3104	1.3101	-3.11E-04
515010	4109677	1.3191	1.3188	-2.88E-04
515510	4109677	1.3252	1.3249	-2.55E-04
516010	4109677	1.3290	1.3288	-2.33E-04
516510	4109677	1.3313	1.3311	-2.16E-04
517010	4109677	1.3330	1.3328	-2.09E-04
517510	4109677	1.3347	1.3345	-2.34E-04
518010	4109677	1.3367	1.3365	-2.42E-04
518510	4109677	1.3388	1.3385	-3.03E-04

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
519010	4109677	1.3405	1.3402	-3.46E-04
519510	4109677	1.3416	1.3412	-3.71E-04
488010	4110177	1.2056	1.2055	-1.32E-05
488510	4110177	1.2052	1.2052	-1.37E-05
489010	4110177	1.2049	1.2049	-1.40E-05
489510	4110177	1.2046	1.2045	-1.40E-05
490010	4110177	1.2042	1.2042	-1.44E-05
490510	4110177	1.2039	1.2039	-1.57E-05
491010	4110177	1.2035	1.2035	-1.55E-05
491510	4110177	1.2032	1.2032	-1.54E-05
492010	4110177	1.2028	1.2028	-1.56E-05
492510	4110177	1.2025	1.2025	-1.60E-05
493010	4110177	1.2021	1.2021	-1.65E-05
493510	4110177	1.2018	1.2018	-1.72E-05
494010	4110177	1.2014	1.2014	-1.84E-05
494510	4110177	1.2011	1.2011	-1.95E-05
495010	4110177	1.2007	1.2007	-2.20E-05
495510	4110177	1.2004	1.2004	-2.47E-05
496010	4110177	1.2001	1.2000	-2.67E-05
496510	4110177	1.1997	1.1997	-2.84E-05
497010	4110177	1.1994	1.1994	-3.01E-05
497510	4110177	1.1991	1.1990	-3.20E-05
498010	4110177	1.1988	1.1987	-3.21E-05
498510	4110177	1.1984	1.1984	-4.22E-05
499010	4110177	1.1981	1.1981	-4.28E-05
499510	4110177	1.1978	1.1978	-3.48E-05
500010	4110177	1.1975	1.1975	-3.73E-05
500510	4110177	1.1972	1.1972	-3.81E-05
501010	4110177	1.1970	1.1969	-4.29E-05
501510	4110177	1.1967	1.1966	-5.44E-05
502010	4110177	1.1964	1.1963	-9.36E-05
502510	4110177	1.1961	1.1960	-8.64E-05
503010	4110177	1.1958	1.1957	-1.30E-04
503510	4110177	1.1955	1.1954	-1.46E-04
504010	4110177	1.1952	1.1951	-1.33E-04
504510	4110177	1.1949	1.1947	-1.69E-04
505010	4110177	1.1946	1.1944	-1.87E-04
505510	4110177	1.1942	1.1941	-1.86E-04
506010	4110177	1.1939	1.1937	-1.86E-04
506510	4110177	1.1937	1.1935	-1.87E-04
507010	4110177	1.1935	1.1933	-1.91E-04
507510	4110177	1.1935	1.1933	-1.97E-04
508010	4110177	1.1937	1.1935	-2.06E-04
508510	4110177	1.1944	1.1942	-2.19E-04
509010	4110177	1.1958	1.1956	-2.18E-04
509510	4110177	1.1981	1.1978	-2.12E-04
510010	4110177	1.2016	1.2014	-2.02E-04
510510	4110177	1.2067	1.2066	-1.74E-04
511010	4110177	1.2139	1.2137	-1.51E-04
511510	4110177	1.2232	1.2231	-1.57E-04

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
512010	4110177	1.2348	1.2347	-1.59E-04
512510	4110177	1.2485	1.2483	-1.64E-04
513010	4110177	1.2636	1.2634	-1.89E-04
513510	4110177	1.2792	1.2789	-2.21E-04
514010	4110177	1.2941	1.2938	-2.80E-04
514510	4110177	1.3071	1.3068	-3.00E-04
515010	4110177	1.3174	1.3171	-3.11E-04
515510	4110177	1.3245	1.3243	-2.70E-04
516010	4110177	1.3286	1.3284	-2.44E-04
516510	4110177	1.3305	1.3302	-2.28E-04
517010	4110177	1.3311	1.3309	-2.27E-04
517510	4110177	1.3315	1.3312	-2.30E-04
518010	4110177	1.3322	1.3319	-2.60E-04
518510	4110177	1.3331	1.3328	-3.26E-04
519010	4110177	1.3342	1.3338	-3.59E-04
519510	4110177	1.3350	1.3346	-3.81E-04
488010	4110677	1.2043	1.2043	-1.41E-05
488510	4110677	1.2039	1.2039	-1.55E-05
489010	4110677	1.2036	1.2036	-1.59E-05
489510	4110677	1.2032	1.2032	-1.60E-05
490010	4110677	1.2028	1.2028	-1.62E-05
490510	4110677	1.2024	1.2024	-1.66E-05
491010	4110677	1.2020	1.2020	-1.79E-05
491510	4110677	1.2016	1.2016	-1.78E-05
492010	4110677	1.2012	1.2012	-1.67E-05
492510	4110677	1.2008	1.2008	-1.68E-05
493010	4110677	1.2004	1.2004	-1.69E-05
493510	4110677	1.2000	1.1999	-1.71E-05
494010	4110677	1.1995	1.1995	-1.83E-05
494510	4110677	1.1991	1.1991	-1.89E-05
495010	4110677	1.1987	1.1987	-2.05E-05
495510	4110677	1.1983	1.1982	-2.18E-05
496010	4110677	1.1978	1.1978	-2.37E-05
496510	4110677	1.1974	1.1974	-3.23E-05
497010	4110677	1.1970	1.1969	-3.05E-05
497510	4110677	1.1965	1.1965	-3.00E-05
498010	4110677	1.1961	1.1961	-3.30E-05
498510	4110677	1.1957	1.1956	-3.79E-05
499010	4110677	1.1953	1.1952	-3.67E-05
499510	4110677	1.1948	1.1948	-4.65E-05
500010	4110677	1.1944	1.1943	-5.96E-05
500510	4110677	1.1940	1.1939	-6.34E-05
501010	4110677	1.1935	1.1935	-5.36E-05
501510	4110677	1.1931	1.1930	-5.64E-05
502010	4110677	1.1926	1.1925	-6.80E-05
502510	4110677	1.1921	1.1920	-8.40E-05
503010	4110677	1.1916	1.1915	-9.78E-05
503510	4110677	1.1911	1.1910	-1.21E-04
504010	4110677	1.1905	1.1904	-1.49E-04
504510	4110677	1.1899	1.1897	-1.64E-04

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	ΔHI (Post operam - Ante operam)
505010	4110677	1.1892	1.1890	-1.86E-04
505510	4110677	1.1885	1.1883	-1.93E-04
506010	4110677	1.1877	1.1875	-2.02E-04
506510	4110677	1.1869	1.1867	-2.10E-04
507010	4110677	1.1860	1.1858	-2.16E-04
507510	4110677	1.1853	1.1851	-2.10E-04
508010	4110677	1.1847	1.1845	-2.06E-04
508510	4110677	1.1844	1.1842	-2.20E-04
509010	4110677	1.1846	1.1844	-2.29E-04
509510	4110677	1.1858	1.1855	-2.23E-04
510010	4110677	1.1881	1.1879	-2.00E-04
510510	4110677	1.1923	1.1921	-1.76E-04
511010	4110677	1.1987	1.1985	-1.81E-04
511510	4110677	1.2078	1.2076	-1.97E-04
512010	4110677	1.2199	1.2197	-1.82E-04
512510	4110677	1.2348	1.2346	-1.63E-04
513010	4110677	1.2519	1.2517	-1.78E-04
513510	4110677	1.2701	1.2699	-2.19E-04
514010	4110677	1.2879	1.2876	-2.84E-04
514510	4110677	1.3038	1.3035	-2.94E-04
515010	4110677	1.3164	1.3160	-3.18E-04
515510	4110677	1.3251	1.3247	-3.17E-04
516010	4110677	1.3299	1.3296	-2.66E-04
516510	4110677	1.3316	1.3313	-2.47E-04
517010	4110677	1.3314	1.3312	-2.35E-04
517510	4110677	1.3306	1.3303	-2.38E-04
518010	4110677	1.3299	1.3296	-2.80E-04
518510	4110677	1.3296	1.3292	-3.51E-04
519010	4110677	1.3296	1.3292	-3.72E-04
519510	4110677	1.3297	1.3293	-3.72E-04
488010	4111177	1.2031	1.2031	-1.52E-05
488510	4111177	1.2027	1.2027	-1.66E-05
489010	4111177	1.2023	1.2022	-1.82E-05
489510	4111177	1.2018	1.2018	-1.86E-05
490010	4111177	1.2014	1.2014	-1.85E-05
490510	4111177	1.2009	1.2009	-2.00E-05
491010	4111177	1.2005	1.2005	-2.11E-05
491510	4111177	1.2000	1.2000	-1.91E-05
492010	4111177	1.1996	1.1995	-1.93E-05
492510	4111177	1.1991	1.1991	-1.88E-05
493010	4111177	1.1986	1.1986	-1.85E-05
493510	4111177	1.1981	1.1981	-1.83E-05
494010	4111177	1.1976	1.1976	-1.81E-05
494510	4111177	1.1971	1.1971	-1.90E-05
495010	4111177	1.1966	1.1966	-1.83E-05
495510	4111177	1.1961	1.1961	-1.87E-05
496010	4111177	1.1956	1.1956	-1.89E-05
496510	4111177	1.1951	1.1950	-2.00E-05
497010	4111177	1.1945	1.1945	-2.30E-05
497510	4111177	1.1940	1.1940	-3.03E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
498010	4111177	1.1935	1.1934	-3.33E-05
498510	4111177	1.1929	1.1929	-2.89E-05
499010	4111177	1.1924	1.1923	-3.19E-05
499510	4111177	1.1918	1.1918	-3.55E-05
500010	4111177	1.1913	1.1912	-4.22E-05
500510	4111177	1.1907	1.1906	-5.05E-05
501010	4111177	1.1901	1.1900	-5.55E-05
501510	4111177	1.1895	1.1894	-6.03E-05
502010	4111177	1.1888	1.1888	-6.60E-05
502510	4111177	1.1882	1.1881	-8.35E-05
503010	4111177	1.1875	1.1874	-9.54E-05
503510	4111177	1.1867	1.1866	-1.12E-04
504010	4111177	1.1859	1.1858	-1.30E-04
504510	4111177	1.1850	1.1848	-1.59E-04
505010	4111177	1.1840	1.1838	-1.70E-04
505510	4111177	1.1828	1.1827	-1.81E-04
506010	4111177	1.1816	1.1814	-1.94E-04
506510	4111177	1.1802	1.1800	-2.09E-04
507010	4111177	1.1788	1.1786	-2.19E-04
507510	4111177	1.1772	1.1770	-2.14E-04
508010	4111177	1.1757	1.1755	-2.17E-04
508510	4111177	1.1744	1.1741	-2.22E-04
509010	4111177	1.1734	1.1732	-2.04E-04
509510	4111177	1.1732	1.1730	-1.97E-04
510010	4111177	1.1742	1.1740	-1.89E-04
510510	4111177	1.1770	1.1768	-1.84E-04
511010	4111177	1.1822	1.1820	-1.98E-04
511510	4111177	1.1907	1.1905	-2.24E-04
512010	4111177	1.2029	1.2026	-2.47E-04
512510	4111177	1.2188	1.2186	-2.37E-04
513010	4111177	1.2379	1.2377	-1.95E-04
513510	4111177	1.2589	1.2586	-2.55E-04
514010	4111177	1.2799	1.2796	-2.63E-04
514510	4111177	1.2989	1.2986	-3.01E-04
515010	4111177	1.3141	1.3138	-3.29E-04
515510	4111177	1.3247	1.3243	-3.43E-04
516010	4111177	1.3305	1.3302	-3.04E-04
516510	4111177	1.3325	1.3322	-2.75E-04
517010	4111177	1.3319	1.3316	-2.42E-04
517510	4111177	1.3302	1.3299	-2.53E-04
518010	4111177	1.3283	1.3280	-3.04E-04
518510	4111177	1.3269	1.3265	-3.65E-04
519010	4111177	1.3259	1.3255	-3.75E-04
519510	4111177	1.3252	1.3249	-3.45E-04
521510	4111177	1.3234	1.3231	-2.17E-04
488010	4111677	1.2019	1.2019	-1.60E-05
488510	4111677	1.2014	1.2014	-1.75E-05
489010	4111677	1.2010	1.2009	-1.86E-05
489510	4111677	1.2005	1.2005	-2.01E-05
490010	4111677	1.2000	1.2000	-2.09E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
490510	4111677	1.1995	1.1995	-2.18E-05
491010	4111677	1.1990	1.1990	-2.43E-05
491510	4111677	1.1985	1.1984	-2.43E-05
492010	4111677	1.1979	1.1979	-2.33E-05
492510	4111677	1.1974	1.1974	-2.16E-05
493010	4111677	1.1969	1.1968	-2.22E-05
493510	4111677	1.1963	1.1963	-2.12E-05
494010	4111677	1.1957	1.1957	-2.09E-05
494510	4111677	1.1952	1.1951	-2.03E-05
495010	4111677	1.1946	1.1945	-1.97E-05
495510	4111677	1.1940	1.1940	-1.88E-05
496010	4111677	1.1934	1.1933	-1.91E-05
496510	4111677	1.1927	1.1927	-1.88E-05
497010	4111677	1.1921	1.1921	-1.89E-05
497510	4111677	1.1915	1.1915	-2.05E-05
498010	4111677	1.1908	1.1908	-2.30E-05
498510	4111677	1.1902	1.1902	-2.58E-05
499010	4111677	1.1895	1.1895	-2.89E-05
499510	4111677	1.1888	1.1888	-3.22E-05
500010	4111677	1.1881	1.1881	-4.20E-05
500510	4111677	1.1874	1.1874	-5.38E-05
501010	4111677	1.1867	1.1866	-6.81E-05
501510	4111677	1.1859	1.1858	-7.94E-05
502010	4111677	1.1851	1.1850	-8.05E-05
502510	4111677	1.1843	1.1842	-8.34E-05
503010	4111677	1.1834	1.1833	-1.15E-04
503510	4111677	1.1824	1.1823	-1.14E-04
504010	4111677	1.1814	1.1812	-1.28E-04
504510	4111677	1.1802	1.1800	-1.45E-04
505010	4111677	1.1789	1.1787	-1.58E-04
505510	4111677	1.1774	1.1773	-1.60E-04
506010	4111677	1.1758	1.1756	-1.64E-04
506510	4111677	1.1739	1.1737	-1.74E-04
507010	4111677	1.1718	1.1717	-1.81E-04
507510	4111677	1.1696	1.1694	-1.87E-04
508010	4111677	1.1671	1.1670	-1.84E-04
508510	4111677	1.1647	1.1645	-1.84E-04
509010	4111677	1.1625	1.1622	-2.11E-04
509510	4111677	1.1608	1.1605	-2.36E-04
510010	4111677	1.1601	1.1599	-2.36E-04
510510	4111677	1.1612	1.1610	-2.29E-04
511010	4111677	1.1650	1.1648	-2.24E-04
511510	4111677	1.1723	1.1721	-2.35E-04
512010	4111677	1.1841	1.1838	-2.74E-04
512510	4111677	1.2005	1.2002	-2.93E-04
513010	4111677	1.2212	1.2209	-2.71E-04
513510	4111677	1.2447	1.2445	-2.66E-04
514010	4111677	1.2688	1.2686	-2.53E-04
514510	4111677	1.2909	1.2906	-2.75E-04
515010	4111677	1.3089	1.3085	-3.29E-04

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
515510	4111677	1.3214	1.3210	-3.70E-04
516010	4111677	1.3285	1.3282	-3.56E-04
516510	4111677	1.3311	1.3308	-3.00E-04
517010	4111677	1.3306	1.3304	-2.57E-04
517510	4111677	1.3286	1.3283	-2.64E-04
518010	4111677	1.3261	1.3258	-3.22E-04
518510	4111677	1.3239	1.3236	-3.56E-04
520010	4111677	1.3200	1.3197	-2.32E-04
521010	4111677	1.3186	1.3184	-2.14E-04
488010	4112177	1.2007	1.2007	-1.67E-05
488510	4112177	1.2002	1.2002	-1.78E-05
489010	4112177	1.1997	1.1996	-1.99E-05
489510	4112177	1.1991	1.1991	-2.19E-05
490010	4112177	1.1986	1.1986	-2.28E-05
490510	4112177	1.1981	1.1980	-2.35E-05
491010	4112177	1.1975	1.1975	-2.63E-05
491510	4112177	1.1969	1.1969	-2.73E-05
492010	4112177	1.1963	1.1963	-2.49E-05
492510	4112177	1.1957	1.1957	-2.53E-05
493010	4112177	1.1951	1.1951	-2.58E-05
493510	4112177	1.1945	1.1945	-2.50E-05
494010	4112177	1.1938	1.1938	-2.46E-05
494510	4112177	1.1932	1.1932	-2.45E-05
495010	4112177	1.1925	1.1925	-2.39E-05
495510	4112177	1.1918	1.1918	-2.47E-05
496010	4112177	1.1911	1.1911	-2.53E-05
496510	4112177	1.1904	1.1904	-2.35E-05
497010	4112177	1.1897	1.1897	-2.33E-05
497510	4112177	1.1890	1.1889	-2.40E-05
498010	4112177	1.1882	1.1882	-2.56E-05
498510	4112177	1.1874	1.1874	-2.92E-05
499010	4112177	1.1867	1.1866	-3.12E-05
499510	4112177	1.1859	1.1858	-3.58E-05
500010	4112177	1.1850	1.1850	-3.75E-05
500510	4112177	1.1842	1.1841	-4.53E-05
501010	4112177	1.1833	1.1832	-5.49E-05
501510	4112177	1.1824	1.1823	-6.68E-05
502010	4112177	1.1814	1.1814	-6.16E-05
502510	4112177	1.1804	1.1804	-6.32E-05
503010	4112177	1.1794	1.1793	-6.39E-05
503510	4112177	1.1782	1.1781	-7.70E-05
504010	4112177	1.1770	1.1769	-1.07E-04
504510	4112177	1.1756	1.1754	-1.56E-04
505010	4112177	1.1740	1.1739	-1.52E-04
505510	4112177	1.1723	1.1721	-1.11E-04
506010	4112177	1.1702	1.1701	-1.07E-04
506510	4112177	1.1680	1.1679	-9.61E-05
507010	4112177	1.1654	1.1653	-9.37E-05
507510	4112177	1.1624	1.1623	-1.17E-04
508010	4112177	1.1592	1.1591	-1.27E-04

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
508510	4112177	1.1557	1.1556	-1.44E-04
509010	4112177	1.1522	1.1521	-1.66E-04
509510	4112177	1.1490	1.1488	-2.14E-04
510010	4112177	1.1467	1.1464	-2.56E-04
510510	4112177	1.1459	1.1456	-2.62E-04
511010	4112177	1.1478	1.1476	-2.66E-04
511510	4112177	1.1536	1.1533	-2.80E-04
512010	4112177	1.1643	1.1640	-2.94E-04
512510	4112177	1.1807	1.1803	-3.49E-04
513010	4112177	1.2023	1.2020	-3.28E-04
513510	4112177	1.2277	1.2274	-2.99E-04
514010	4112177	1.2543	1.2540	-2.75E-04
514510	4112177	1.2790	1.2787	-2.66E-04
515010	4112177	1.2993	1.2990	-3.08E-04
515510	4112177	1.3139	1.3135	-3.72E-04
516010	4112177	1.3225	1.3221	-4.18E-04
516510	4112177	1.3262	1.3258	-3.54E-04
517010	4112177	1.3264	1.3262	-2.77E-04
517510	4112177	1.3248	1.3245	-2.78E-04
518010	4112177	1.3224	1.3220	-3.33E-04
520510	4112177	1.3141	1.3138	-2.27E-04
521010	4112177	1.3133	1.3131	-2.25E-04
488010	4112677	1.1995	1.1995	-1.75E-05
488510	4112677	1.1989	1.1989	-1.84E-05
489010	4112677	1.1984	1.1984	-2.30E-05
489510	4112677	1.1978	1.1978	-2.21E-05
490010	4112677	1.1972	1.1972	-2.19E-05
490510	4112677	1.1966	1.1966	-2.38E-05
491010	4112677	1.1960	1.1960	-2.62E-05
491510	4112677	1.1954	1.1953	-2.82E-05
492010	4112677	1.1947	1.1947	-2.98E-05
492510	4112677	1.1941	1.1940	-3.09E-05
493010	4112677	1.1934	1.1934	-2.81E-05
493510	4112677	1.1927	1.1927	-2.75E-05
494010	4112677	1.1920	1.1919	-2.81E-05
494510	4112677	1.1912	1.1912	-2.86E-05
495010	4112677	1.1905	1.1905	-2.90E-05
495510	4112677	1.1897	1.1897	-2.99E-05
496010	4112677	1.1889	1.1889	-3.12E-05
496510	4112677	1.1881	1.1881	-3.19E-05
497010	4112677	1.1873	1.1873	-3.06E-05
497510	4112677	1.1865	1.1864	-3.13E-05
498010	4112677	1.1856	1.1856	-3.36E-05
498510	4112677	1.1847	1.1847	-3.53E-05
499010	4112677	1.1838	1.1838	-3.85E-05
499510	4112677	1.1829	1.1829	-3.60E-05
500010	4112677	1.1819	1.1819	-3.70E-05
500510	4112677	1.1810	1.1809	-4.16E-05
501010	4112677	1.1800	1.1799	-4.81E-05
501510	4112677	1.1789	1.1788	-5.89E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
502010	4112677	1.1778	1.1777	-6.77E-05
502510	4112677	1.1767	1.1766	-6.77E-05
503010	4112677	1.1754	1.1754	-6.61E-05
503510	4112677	1.1741	1.1741	-6.97E-05
504010	4112677	1.1727	1.1726	-7.80E-05
504510	4112677	1.1711	1.1710	-1.10E-04
505010	4112677	1.1694	1.1692	-1.42E-04
505510	4112677	1.1674	1.1673	-1.19E-04
506010	4112677	1.1651	1.1650	-1.23E-04
506510	4112677	1.1625	1.1624	-1.12E-04
507010	4112677	1.1595	1.1594	-1.13E-04
507510	4112677	1.1560	1.1559	-1.11E-04
508010	4112677	1.1521	1.1520	-1.15E-04
508510	4112677	1.1478	1.1477	-1.21E-04
509010	4112677	1.1432	1.1430	-1.41E-04
509510	4112677	1.1386	1.1385	-1.65E-04
510010	4112677	1.1346	1.1344	-1.99E-04
510510	4112677	1.1320	1.1318	-2.52E-04
511010	4112677	1.1320	1.1318	-2.71E-04
511510	4112677	1.1360	1.1357	-3.52E-04
512010	4112677	1.1454	1.1450	-3.91E-04
512510	4112677	1.1610	1.1606	-3.93E-04
513010	4112677	1.1827	1.1823	-3.79E-04
513510	4112677	1.2090	1.2086	-3.49E-04
514010	4112677	1.2370	1.2367	-3.18E-04
514510	4112677	1.2634	1.2632	-2.92E-04
515010	4112677	1.2856	1.2853	-2.95E-04
515510	4112677	1.3019	1.3015	-3.59E-04
516010	4112677	1.3122	1.3118	-4.63E-04
516510	4112677	1.3174	1.3170	-4.47E-04
517010	4112677	1.3190	1.3187	-3.03E-04
517510	4112677	1.3183	1.3180	-2.88E-04
488010	4113177	1.1983	1.1983	-1.81E-05
488510	4113177	1.1977	1.1977	-2.07E-05
489010	4113177	1.1971	1.1971	-2.32E-05
489510	4113177	1.1965	1.1965	-2.14E-05
490010	4113177	1.1959	1.1958	-2.17E-05
490510	4113177	1.1952	1.1952	-2.35E-05
491010	4113177	1.1945	1.1945	-2.46E-05
491510	4113177	1.1939	1.1938	-2.75E-05
492010	4113177	1.1931	1.1931	-3.08E-05
492510	4113177	1.1924	1.1924	-3.03E-05
493010	4113177	1.1917	1.1916	-2.96E-05
493510	4113177	1.1909	1.1909	-2.96E-05
494010	4113177	1.1901	1.1901	-3.05E-05
494510	4113177	1.1893	1.1893	-3.17E-05
495010	4113177	1.1885	1.1885	-3.28E-05
495510	4113177	1.1876	1.1876	-3.41E-05
496010	4113177	1.1868	1.1867	-3.58E-05
496510	4113177	1.1859	1.1858	-3.67E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
497010	4113177	1.1849	1.1849	-3.96E-05
497510	4113177	1.1840	1.1840	-3.86E-05
498010	4113177	1.1830	1.1830	-4.08E-05
498510	4113177	1.1820	1.1820	-4.49E-05
499010	4113177	1.1810	1.1810	-4.86E-05
499510	4113177	1.1800	1.1799	-4.48E-05
500010	4113177	1.1789	1.1789	-4.28E-05
500510	4113177	1.1778	1.1777	-4.71E-05
501010	4113177	1.1766	1.1766	-5.32E-05
501510	4113177	1.1755	1.1754	-5.92E-05
502010	4113177	1.1742	1.1742	-6.33E-05
502510	4113177	1.1729	1.1729	-7.18E-05
503010	4113177	1.1716	1.1715	-7.05E-05
503510	4113177	1.1701	1.1701	-7.26E-05
504010	4113177	1.1686	1.1685	-7.63E-05
504510	4113177	1.1669	1.1668	-9.22E-05
505010	4113177	1.1650	1.1649	-1.05E-04
505510	4113177	1.1628	1.1627	-1.19E-04
506010	4113177	1.1604	1.1603	-1.23E-04
506510	4113177	1.1576	1.1574	-1.36E-04
507010	4113177	1.1543	1.1542	-1.33E-04
507510	4113177	1.1505	1.1504	-1.32E-04
508010	4113177	1.1461	1.1460	-1.43E-04
508510	4113177	1.1412	1.1410	-1.45E-04
509010	4113177	1.1358	1.1356	-1.43E-04
509510	4113177	1.1302	1.1300	-1.57E-04
510010	4113177	1.1249	1.1247	-1.86E-04
510510	4113177	1.1208	1.1206	-1.98E-04
511010	4113177	1.1191	1.1189	-2.17E-04
511510	4113177	1.1214	1.1211	-2.73E-04
512010	4113177	1.1292	1.1289	-3.61E-04
512510	4113177	1.1437	1.1432	-4.83E-04
513010	4113177	1.1647	1.1642	-4.89E-04
513510	4113177	1.1906	1.1902	-4.66E-04
514010	4113177	1.2188	1.2184	-4.30E-04
514510	4113177	1.2458	1.2455	-3.79E-04
515010	4113177	1.2690	1.2686	-3.19E-04
515510	4113177	1.2866	1.2863	-3.33E-04
516010	4113177	1.2985	1.2981	-4.33E-04
516510	4113177	1.3055	1.3049	-5.40E-04
517010	4113177	1.3087	1.3083	-3.60E-04
517510	4113177	1.3094	1.3091	-3.04E-04
488010	4113677	1.1971	1.1971	-1.97E-05
488510	4113677	1.1965	1.1965	-2.21E-05
489010	4113677	1.1959	1.1958	-2.14E-05
489510	4113677	1.1952	1.1952	-2.21E-05
490010	4113677	1.1945	1.1945	-2.28E-05
490510	4113677	1.1938	1.1938	-2.49E-05
491010	4113677	1.1931	1.1931	-2.75E-05
491510	4113677	1.1923	1.1923	-2.77E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
492010	4113677	1.1916	1.1916	-3.09E-05
492510	4113677	1.1908	1.1908	-3.39E-05
493010	4113677	1.1900	1.1900	-3.42E-05
493510	4113677	1.1892	1.1891	-3.27E-05
494010	4113677	1.1883	1.1883	-3.25E-05
494510	4113677	1.1874	1.1874	-3.41E-05
495010	4113677	1.1865	1.1865	-3.62E-05
495510	4113677	1.1856	1.1855	-3.74E-05
496010	4113677	1.1846	1.1846	-3.82E-05
496510	4113677	1.1836	1.1836	-4.20E-05
497010	4113677	1.1826	1.1825	-4.29E-05
497510	4113677	1.1815	1.1815	-4.66E-05
498010	4113677	1.1805	1.1804	-4.58E-05
498510	4113677	1.1794	1.1793	-4.79E-05
499010	4113677	1.1782	1.1782	-5.21E-05
499510	4113677	1.1771	1.1770	-5.85E-05
500010	4113677	1.1759	1.1758	-5.56E-05
500510	4113677	1.1746	1.1746	-5.42E-05
501010	4113677	1.1734	1.1733	-5.70E-05
501510	4113677	1.1721	1.1720	-6.30E-05
502010	4113677	1.1707	1.1706	-6.31E-05
502510	4113677	1.1693	1.1692	-6.85E-05
503010	4113677	1.1678	1.1677	-7.31E-05
503510	4113677	1.1663	1.1662	-7.58E-05
504010	4113677	1.1646	1.1645	-8.44E-05
504510	4113677	1.1628	1.1627	-9.74E-05
505010	4113677	1.1608	1.1607	-9.82E-05
505510	4113677	1.1586	1.1585	-1.15E-04
506010	4113677	1.1561	1.1559	-1.30E-04
506510	4113677	1.1532	1.1531	-1.37E-04
507010	4113677	1.1498	1.1497	-1.47E-04
507510	4113677	1.1459	1.1458	-1.51E-04
508010	4113677	1.1413	1.1412	-1.56E-04
508510	4113677	1.1361	1.1359	-1.65E-04
509010	4113677	1.1303	1.1301	-1.80E-04
509510	4113677	1.1241	1.1239	-1.87E-04
510010	4113677	1.1180	1.1178	-1.92E-04
510510	4113677	1.1129	1.1127	-2.00E-04
511010	4113677	1.1102	1.1099	-2.43E-04
511510	4113677	1.1112	1.1110	-2.86E-04
512010	4113677	1.1178	1.1174	-4.38E-04
512510	4113677	1.1309	1.1304	-5.17E-04
513010	4113677	1.1505	1.1500	-5.66E-04
513510	4113677	1.1751	1.1745	-6.07E-04
514010	4113677	1.2021	1.2015	-6.38E-04
514510	4113677	1.2285	1.2278	-6.23E-04
515010	4113677	1.2515	1.2510	-5.48E-04
515510	4113677	1.2698	1.2694	-3.99E-04
516010	4113677	1.2830	1.2825	-4.39E-04
516510	4113677	1.2915	1.2910	-5.38E-04

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
517010	4113677	1.2964	1.2959	-4.82E-04
517510	4113677	1.2987	1.2985	-2.67E-04
488010	4114177	1.1960	1.1960	-1.91E-05
488510	4114177	1.1953	1.1953	-2.28E-05
489010	4114177	1.1946	1.1946	-2.12E-05
489510	4114177	1.1939	1.1939	-2.20E-05
490010	4114177	1.1932	1.1932	-2.45E-05
490510	4114177	1.1924	1.1924	-2.69E-05
491010	4114177	1.1917	1.1916	-2.97E-05
491510	4114177	1.1909	1.1908	-3.13E-05
492010	4114177	1.1900	1.1900	-3.02E-05
492510	4114177	1.1892	1.1892	-3.55E-05
493010	4114177	1.1883	1.1883	-3.53E-05
493510	4114177	1.1874	1.1874	-3.32E-05
494010	4114177	1.1865	1.1865	-3.33E-05
494510	4114177	1.1855	1.1855	-3.53E-05
495010	4114177	1.1845	1.1845	-3.70E-05
495510	4114177	1.1835	1.1835	-4.05E-05
496010	4114177	1.1825	1.1824	-4.09E-05
496510	4114177	1.1814	1.1813	-4.19E-05
497010	4114177	1.1803	1.1802	-4.45E-05
497510	4114177	1.1791	1.1791	-4.96E-05
498010	4114177	1.1779	1.1779	-5.20E-05
498510	4114177	1.1767	1.1767	-5.31E-05
499010	4114177	1.1755	1.1754	-5.39E-05
499510	4114177	1.1742	1.1741	-5.88E-05
500010	4114177	1.1729	1.1728	-7.03E-05
500510	4114177	1.1715	1.1715	-7.02E-05
501010	4114177	1.1701	1.1701	-7.02E-05
501510	4114177	1.1687	1.1686	-7.06E-05
502010	4114177	1.1672	1.1671	-7.44E-05
502510	4114177	1.1657	1.1656	-7.48E-05
503010	4114177	1.1641	1.1640	-7.83E-05
503510	4114177	1.1625	1.1624	-8.18E-05
504010	4114177	1.1607	1.1606	-9.19E-05
504510	4114177	1.1588	1.1587	-9.97E-05
505010	4114177	1.1568	1.1567	-1.06E-04
505510	4114177	1.1546	1.1545	-1.04E-04
506010	4114177	1.1521	1.1520	-1.20E-04
506510	4114177	1.1493	1.1492	-1.34E-04
507010	4114177	1.1460	1.1458	-1.76E-04
507510	4114177	1.1422	1.1420	-1.72E-04
508010	4114177	1.1377	1.1376	-1.64E-04
508510	4114177	1.1326	1.1324	-1.53E-04
509010	4114177	1.1268	1.1266	-1.56E-04
509510	4114177	1.1205	1.1203	-2.00E-04
510010	4114177	1.1143	1.1142	-1.80E-04
510510	4114177	1.1090	1.1088	-1.80E-04
511010	4114177	1.1058	1.1056	-1.99E-04
511510	4114177	1.1063	1.1061	-2.70E-04

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
512010	4114177	1.1120	1.1116	-3.45E-04
512510	4114177	1.1238	1.1233	-4.61E-04
513010	4114177	1.1415	1.1410	-5.27E-04
513510	4114177	1.1640	1.1634	-5.97E-04
514010	4114177	1.1887	1.1880	-6.82E-04
514510	4114177	1.2132	1.2125	-7.63E-04
515010	4114177	1.2352	1.2344	-8.10E-04
515510	4114177	1.2533	1.2525	-8.65E-04
516010	4114177	1.2671	1.2663	-8.50E-04
516510	4114177	1.2769	1.2763	-5.52E-04
517010	4114177	1.2832	1.2827	-5.14E-04
517510	4114177	1.2870	1.2866	-3.51E-04
488010	4114677	1.1949	1.1948	-1.89E-05
488510	4114677	1.1941	1.1941	-2.02E-05
489010	4114677	1.1934	1.1934	-2.53E-05
489510	4114677	1.1927	1.1926	-2.28E-05
490010	4114677	1.1919	1.1919	-2.52E-05
490510	4114677	1.1911	1.1911	-2.69E-05
491010	4114677	1.1903	1.1902	-2.97E-05
491510	4114677	1.1894	1.1894	-3.24E-05
492010	4114677	1.1885	1.1885	-3.35E-05
492510	4114677	1.1876	1.1876	-3.46E-05
493010	4114677	1.1867	1.1867	-3.57E-05
493510	4114677	1.1857	1.1857	-3.47E-05
494010	4114677	1.1847	1.1847	-3.37E-05
494510	4114677	1.1837	1.1836	-3.57E-05
495010	4114677	1.1826	1.1826	-3.72E-05
495510	4114677	1.1815	1.1815	-4.30E-05
496010	4114677	1.1804	1.1803	-4.11E-05
496510	4114677	1.1792	1.1792	-4.20E-05
497010	4114677	1.1780	1.1779	-4.56E-05
497510	4114677	1.1767	1.1767	-4.82E-05
498010	4114677	1.1755	1.1754	-5.21E-05
498510	4114677	1.1741	1.1741	-5.47E-05
499010	4114677	1.1728	1.1727	-6.07E-05
499510	4114677	1.1714	1.1713	-6.33E-05
500010	4114677	1.1699	1.1699	-6.97E-05
500510	4114677	1.1684	1.1684	-7.65E-05
501010	4114677	1.1669	1.1668	-8.24E-05
501510	4114677	1.1654	1.1653	-8.48E-05
502010	4114677	1.1638	1.1637	-8.60E-05
502510	4114677	1.1621	1.1620	-8.65E-05
503010	4114677	1.1604	1.1604	-8.47E-05
503510	4114677	1.1587	1.1586	-9.36E-05
504010	4114677	1.1569	1.1568	-9.17E-05
504510	4114677	1.1550	1.1549	-1.07E-04
505010	4114677	1.1530	1.1529	-1.22E-04
505510	4114677	1.1508	1.1507	-1.28E-04
506010	4114677	1.1484	1.1483	-1.40E-04
506510	4114677	1.1458	1.1456	-1.46E-04

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
507010	4114677	1.1427	1.1426	-1.48E-04
507510	4114677	1.1392	1.1391	-1.55E-04
508010	4114677	1.1351	1.1350	-1.56E-04
508510	4114677	1.1304	1.1303	-1.53E-04
509010	4114677	1.1251	1.1249	-1.65E-04
509510	4114677	1.1194	1.1192	-1.98E-04
510010	4114677	1.1137	1.1135	-1.64E-04
510510	4114677	1.1088	1.1086	-1.83E-04
511010	4114677	1.1058	1.1056	-2.15E-04
511510	4114677	1.1063	1.1060	-2.79E-04
512010	4114677	1.1114	1.1110	-3.36E-04
512510	4114677	1.1219	1.1215	-3.87E-04
513010	4114677	1.1375	1.1371	-4.35E-04
513510	4114677	1.1573	1.1568	-4.85E-04
514010	4114677	1.1791	1.1786	-5.68E-04
514510	4114677	1.2011	1.2004	-6.74E-04
515010	4114677	1.2212	1.2205	-7.50E-04
515510	4114677	1.2385	1.2377	-7.65E-04
516010	4114677	1.2522	1.2510	-1.24E-03
516510	4114677	1.2626	1.2609	-1.63E-03
517010	4114677	1.2699	1.2672	-2.79E-03
517510	4114677	1.2749	1.2745	-4.04E-04
488010	4115177	1.1937	1.1937	-2.33E-05
488510	4115177	1.1930	1.1930	-2.16E-05
489010	4115177	1.1922	1.1922	-2.30E-05
489510	4115177	1.1914	1.1914	-2.53E-05
490010	4115177	1.1906	1.1906	-2.54E-05
490510	4115177	1.1898	1.1897	-2.80E-05
491010	4115177	1.1889	1.1889	-2.97E-05
491510	4115177	1.1880	1.1880	-3.44E-05
492010	4115177	1.1871	1.1870	-3.39E-05
492510	4115177	1.1861	1.1861	-3.46E-05
493010	4115177	1.1851	1.1851	-3.53E-05
493510	4115177	1.1841	1.1840	-3.65E-05
494010	4115177	1.1830	1.1829	-3.64E-05
494510	4115177	1.1819	1.1818	-3.49E-05
495010	4115177	1.1807	1.1807	-3.94E-05
495510	4115177	1.1795	1.1795	-4.31E-05
496010	4115177	1.1783	1.1783	-4.36E-05
496510	4115177	1.1771	1.1770	-4.06E-05
497010	4115177	1.1758	1.1757	-4.25E-05
497510	4115177	1.1744	1.1744	-4.65E-05
498010	4115177	1.1730	1.1730	-4.91E-05
498510	4115177	1.1716	1.1715	-5.12E-05
499010	4115177	1.1701	1.1700	-5.56E-05
499510	4115177	1.1686	1.1685	-6.26E-05
500010	4115177	1.1670	1.1669	-6.78E-05
500510	4115177	1.1654	1.1653	-7.51E-05
501010	4115177	1.1638	1.1637	-7.94E-05
501510	4115177	1.1621	1.1620	-8.29E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
502010	4115177	1.1604	1.1603	-8.40E-05
502510	4115177	1.1586	1.1585	-8.34E-05
503010	4115177	1.1568	1.1567	-8.40E-05
503510	4115177	1.1550	1.1549	-8.63E-05
504010	4115177	1.1531	1.1530	-9.01E-05
504510	4115177	1.1512	1.1511	-9.57E-05
505010	4115177	1.1492	1.1491	-1.07E-04
505510	4115177	1.1471	1.1470	-1.23E-04
506010	4115177	1.1449	1.1447	-1.38E-04
506510	4115177	1.1425	1.1423	-1.54E-04
507010	4115177	1.1398	1.1396	-1.64E-04
507510	4115177	1.1367	1.1366	-1.70E-04
508010	4115177	1.1332	1.1331	-1.65E-04
508510	4115177	1.1293	1.1291	-1.78E-04
509010	4115177	1.1248	1.1246	-1.77E-04
509510	4115177	1.1200	1.1198	-2.05E-04
510010	4115177	1.1153	1.1151	-1.87E-04
510510	4115177	1.1113	1.1111	-2.14E-04
511010	4115177	1.1091	1.1089	-2.30E-04
511510	4115177	1.1099	1.1096	-2.79E-04
512010	4115177	1.1146	1.1143	-3.15E-04
512510	4115177	1.1238	1.1235	-3.46E-04
513010	4115177	1.1373	1.1370	-3.75E-04
513510	4115177	1.1542	1.1537	-4.05E-04
514010	4115177	1.1729	1.1724	-4.57E-04
514510	4115177	1.1919	1.1914	-5.06E-04
515010	4115177	1.2098	1.2093	-5.12E-04
515510	4115177	1.2257	1.2252	-4.28E-04
516010	4115177	1.2389	1.2381	-7.69E-04
516510	4115177	1.2493	1.2480	-1.30E-03
517010	4115177	1.2573	1.2554	-1.89E-03
488010	4115677	1.1927	1.1926	-2.03E-05
488510	4115677	1.1919	1.1919	-2.52E-05
489010	4115677	1.1911	1.1911	-2.43E-05
489510	4115677	1.1902	1.1902	-2.81E-05
490010	4115677	1.1894	1.1893	-2.79E-05
490510	4115677	1.1885	1.1885	-2.95E-05
491010	4115677	1.1876	1.1875	-3.12E-05
491510	4115677	1.1866	1.1866	-3.30E-05
492010	4115677	1.1856	1.1856	-3.46E-05
492510	4115677	1.1846	1.1846	-3.60E-05
493010	4115677	1.1835	1.1835	-3.80E-05
493510	4115677	1.1824	1.1824	-3.87E-05
494010	4115677	1.1813	1.1812	-3.83E-05
494510	4115677	1.1801	1.1801	-3.83E-05
495010	4115677	1.1789	1.1789	-3.51E-05
495510	4115677	1.1776	1.1776	-3.70E-05
496010	4115677	1.1763	1.1763	-4.34E-05
496510	4115677	1.1750	1.1749	-4.78E-05
497010	4115677	1.1736	1.1735	-4.22E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
497510	4115677	1.1721	1.1721	-4.33E-05
498010	4115677	1.1706	1.1706	-4.64E-05
498510	4115677	1.1691	1.1690	-5.35E-05
499010	4115677	1.1675	1.1674	-5.43E-05
499510	4115677	1.1658	1.1658	-5.59E-05
500010	4115677	1.1641	1.1641	-6.30E-05
500510	4115677	1.1624	1.1623	-6.65E-05
501010	4115677	1.1606	1.1605	-7.61E-05
501510	4115677	1.1588	1.1587	-7.57E-05
502010	4115677	1.1570	1.1569	-7.81E-05
502510	4115677	1.1551	1.1550	-7.73E-05
503010	4115677	1.1532	1.1531	-7.78E-05
503510	4115677	1.1512	1.1512	-7.50E-05
504010	4115677	1.1493	1.1492	-7.78E-05
504510	4115677	1.1473	1.1472	-8.58E-05
505010	4115677	1.1453	1.1453	-8.73E-05
505510	4115677	1.1433	1.1432	-9.55E-05
506010	4115677	1.1413	1.1412	-1.09E-04
506510	4115677	1.1391	1.1390	-1.31E-04
507010	4115677	1.1369	1.1367	-1.44E-04
507510	4115677	1.1344	1.1342	-1.73E-04
508010	4115677	1.1316	1.1314	-1.92E-04
508510	4115677	1.1285	1.1283	-1.99E-04
509010	4115677	1.1252	1.1249	-2.22E-04
509510	4115677	1.1216	1.1213	-2.32E-04
510010	4115677	1.1181	1.1179	-2.38E-04
510510	4115677	1.1154	1.1152	-2.50E-04
511010	4115677	1.1142	1.1140	-2.67E-04
511510	4115677	1.1155	1.1152	-2.92E-04
512010	4115677	1.1199	1.1196	-3.16E-04
512510	4115677	1.1279	1.1275	-3.37E-04
513010	4115677	1.1392	1.1389	-3.67E-04
513510	4115677	1.1533	1.1529	-4.01E-04
514010	4115677	1.1690	1.1685	-4.59E-04
514510	4115677	1.1851	1.1846	-5.11E-04
515010	4115677	1.2007	1.2003	-4.76E-04
515510	4115677	1.2149	1.2143	-5.89E-04
516010	4115677	1.2272	1.2265	-6.94E-04
516510	4115677	1.2374	1.2362	-1.17E-03
488010	4116177	1.1916	1.1916	-2.20E-05
488510	4116177	1.1908	1.1908	-2.61E-05
489010	4116177	1.1899	1.1899	-2.57E-05
489510	4116177	1.1891	1.1890	-2.73E-05
490010	4116177	1.1882	1.1881	-3.05E-05
490510	4116177	1.1872	1.1872	-3.06E-05
491010	4116177	1.1863	1.1862	-3.37E-05
491510	4116177	1.1852	1.1852	-3.58E-05
492010	4116177	1.1842	1.1842	-3.51E-05
492510	4116177	1.1831	1.1831	-3.58E-05
493010	4116177	1.1820	1.1820	-3.83E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
493510	4116177	1.1808	1.1808	-3.99E-05
494010	4116177	1.1796	1.1796	-4.08E-05
494510	4116177	1.1784	1.1783	-4.09E-05
495010	4116177	1.1771	1.1771	-3.71E-05
495510	4116177	1.1757	1.1757	-3.31E-05
496010	4116177	1.1744	1.1743	-3.62E-05
496510	4116177	1.1729	1.1729	-4.34E-05
497010	4116177	1.1714	1.1714	-4.61E-05
497510	4116177	1.1699	1.1698	-4.40E-05
498010	4116177	1.1683	1.1682	-4.04E-05
498510	4116177	1.1666	1.1666	-4.89E-05
499010	4116177	1.1649	1.1648	-5.16E-05
499510	4116177	1.1631	1.1631	-5.56E-05
500010	4116177	1.1613	1.1612	-5.90E-05
500510	4116177	1.1594	1.1594	-6.15E-05
501010	4116177	1.1575	1.1575	-6.55E-05
501510	4116177	1.1556	1.1555	-7.51E-05
502010	4116177	1.1536	1.1535	-7.62E-05
502510	4116177	1.1515	1.1515	-7.42E-05
503010	4116177	1.1495	1.1494	-7.54E-05
503510	4116177	1.1474	1.1474	-7.56E-05
504010	4116177	1.1454	1.1453	-7.97E-05
504510	4116177	1.1434	1.1433	-8.59E-05
505010	4116177	1.1414	1.1413	-9.48E-05
505510	4116177	1.1394	1.1393	-1.09E-04
506010	4116177	1.1375	1.1374	-1.24E-04
506510	4116177	1.1356	1.1354	-1.54E-04
507010	4116177	1.1337	1.1335	-1.63E-04
507510	4116177	1.1318	1.1316	-1.84E-04
508010	4116177	1.1298	1.1296	-1.94E-04
508510	4116177	1.1276	1.1274	-2.21E-04
509010	4116177	1.1254	1.1252	-2.39E-04
509510	4116177	1.1231	1.1229	-2.49E-04
510010	4116177	1.1211	1.1208	-2.63E-04
510510	4116177	1.1196	1.1194	-2.84E-04
511010	4116177	1.1195	1.1192	-3.09E-04
511510	4116177	1.1212	1.1208	-3.32E-04
512010	4116177	1.1253	1.1250	-3.56E-04
512510	4116177	1.1322	1.1318	-3.95E-04
513010	4116177	1.1417	1.1412	-4.44E-04
513510	4116177	1.1533	1.1528	-4.97E-04
514010	4116177	1.1663	1.1657	-5.35E-04
514510	4116177	1.1799	1.1794	-5.39E-04
515010	4116177	1.1933	1.1928	-5.68E-04
515510	4116177	1.2059	1.2051	-7.53E-04
516010	4116177	1.2171	1.2162	-9.31E-04
516510	4116177	1.2268	1.2260	-7.34E-04
488010	4116677	1.1906	1.1906	-2.29E-05
488510	4116677	1.1897	1.1897	-2.68E-05
489010	4116677	1.1888	1.1888	-2.60E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
489510	4116677	1.1879	1.1879	-2.73E-05
490010	4116677	1.1870	1.1870	-2.89E-05
490510	4116677	1.1860	1.1860	-3.27E-05
491010	4116677	1.1850	1.1849	-3.36E-05
491510	4116677	1.1839	1.1839	-3.44E-05
492010	4116677	1.1828	1.1828	-3.51E-05
492510	4116677	1.1817	1.1817	-3.67E-05
493010	4116677	1.1805	1.1805	-3.84E-05
493510	4116677	1.1793	1.1793	-4.05E-05
494010	4116677	1.1780	1.1780	-4.13E-05
494510	4116677	1.1767	1.1767	-4.22E-05
495010	4116677	1.1753	1.1753	-4.23E-05
495510	4116677	1.1739	1.1739	-3.82E-05
496010	4116677	1.1725	1.1724	-3.56E-05
496510	4116677	1.1709	1.1709	-3.91E-05
497010	4116677	1.1693	1.1693	-4.80E-05
497510	4116677	1.1677	1.1676	-4.14E-05
498010	4116677	1.1660	1.1659	-4.11E-05
498510	4116677	1.1642	1.1642	-4.41E-05
499010	4116677	1.1624	1.1623	-4.66E-05
499510	4116677	1.1605	1.1604	-4.65E-05
500010	4116677	1.1585	1.1585	-5.63E-05
500510	4116677	1.1565	1.1565	-6.25E-05
501010	4116677	1.1545	1.1544	-6.27E-05
501510	4116677	1.1523	1.1523	-7.50E-05
502010	4116677	1.1502	1.1501	-6.88E-05
502510	4116677	1.1480	1.1479	-6.98E-05
503010	4116677	1.1458	1.1457	-7.43E-05
503510	4116677	1.1436	1.1435	-7.92E-05
504010	4116677	1.1414	1.1413	-9.00E-05
504510	4116677	1.1393	1.1392	-9.89E-05
505010	4116677	1.1372	1.1371	-1.08E-04
505510	4116677	1.1352	1.1351	-1.22E-04
506010	4116677	1.1333	1.1332	-1.35E-04
506510	4116677	1.1316	1.1314	-1.44E-04
507010	4116677	1.1300	1.1298	-1.58E-04
507510	4116677	1.1285	1.1283	-1.67E-04
508010	4116677	1.1272	1.1270	-1.87E-04
508510	4116677	1.1259	1.1257	-2.16E-04
509010	4116677	1.1247	1.1245	-2.42E-04
509510	4116677	1.1237	1.1234	-2.71E-04
510010	4116677	1.1229	1.1226	-2.87E-04
510510	4116677	1.1227	1.1224	-3.03E-04
511010	4116677	1.1234	1.1231	-3.22E-04
511510	4116677	1.1255	1.1252	-3.59E-04
512010	4116677	1.1295	1.1291	-3.90E-04
512510	4116677	1.1354	1.1350	-4.21E-04
513010	4116677	1.1434	1.1429	-4.77E-04
513510	4116677	1.1530	1.1525	-5.16E-04
514010	4116677	1.1639	1.1633	-5.25E-04

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
514510	4116677	1.1754	1.1748	-5.94E-04
515010	4116677	1.1869	1.1862	-7.59E-04
515510	4116677	1.1980	1.1971	-9.54E-04
516010	4116677	1.2083	1.2074	-8.70E-04
488010	4117177	1.1896	1.1896	-2.40E-05
488510	4117177	1.1887	1.1887	-2.73E-05
489010	4117177	1.1878	1.1878	-2.62E-05
489510	4117177	1.1868	1.1868	-2.78E-05
490010	4117177	1.1858	1.1858	-2.96E-05
490510	4117177	1.1848	1.1848	-3.25E-05
491010	4117177	1.1838	1.1837	-3.48E-05
491510	4117177	1.1827	1.1826	-3.45E-05
492010	4117177	1.1815	1.1815	-3.56E-05
492510	4117177	1.1803	1.1803	-3.71E-05
493010	4117177	1.1791	1.1791	-3.84E-05
493510	4117177	1.1778	1.1778	-4.13E-05
494010	4117177	1.1765	1.1764	-4.17E-05
494510	4117177	1.1751	1.1751	-4.27E-05
495010	4117177	1.1737	1.1736	-4.39E-05
495510	4117177	1.1722	1.1721	-4.37E-05
496010	4117177	1.1706	1.1706	-4.17E-05
496510	4117177	1.1690	1.1690	-4.12E-05
497010	4117177	1.1673	1.1673	-4.74E-05
497510	4117177	1.1656	1.1655	-3.67E-05
498010	4117177	1.1638	1.1637	-3.73E-05
498510	4117177	1.1619	1.1618	-3.85E-05
499010	4117177	1.1599	1.1599	-4.18E-05
499510	4117177	1.1579	1.1579	-4.40E-05
500010	4117177	1.1558	1.1558	-5.30E-05
500510	4117177	1.1537	1.1536	-5.82E-05
501010	4117177	1.1515	1.1514	-6.93E-05
501510	4117177	1.1492	1.1491	-7.30E-05
502010	4117177	1.1469	1.1468	-6.74E-05
502510	4117177	1.1445	1.1444	-7.01E-05
503010	4117177	1.1421	1.1420	-7.77E-05
503510	4117177	1.1397	1.1396	-8.45E-05
504010	4117177	1.1373	1.1372	-9.41E-05
504510	4117177	1.1350	1.1349	-1.09E-04
505010	4117177	1.1328	1.1327	-1.11E-04
505510	4117177	1.1307	1.1305	-1.19E-04
506010	4117177	1.1287	1.1286	-1.30E-04
506510	4117177	1.1270	1.1269	-1.37E-04
507010	4117177	1.1255	1.1254	-1.47E-04
507510	4117177	1.1243	1.1241	-1.64E-04
508010	4117177	1.1234	1.1232	-1.82E-04
508510	4117177	1.1228	1.1226	-2.03E-04
509010	4117177	1.1224	1.1222	-2.37E-04
509510	4117177	1.1223	1.1221	-2.73E-04
510010	4117177	1.1226	1.1223	-2.91E-04
510510	4117177	1.1234	1.1231	-3.07E-04

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
511010	4117177	1.1249	1.1245	-3.43E-04
511510	4117177	1.1274	1.1270	-3.79E-04
512010	4117177	1.1313	1.1309	-4.17E-04
512510	4117177	1.1366	1.1362	-4.51E-04
513010	4117177	1.1435	1.1430	-4.82E-04
513510	4117177	1.1517	1.1512	-5.24E-04
514010	4117177	1.1610	1.1604	-6.07E-04
514510	4117177	1.1709	1.1701	-7.86E-04
515010	4117177	1.1811	1.1801	-9.98E-04
515510	4117177	1.1910	1.1900	-1.00E-03
516010	4117177	1.2003	1.1996	-6.99E-04
488010	4117677	1.1886	1.1886	-2.38E-05
488510	4117677	1.1877	1.1877	-2.73E-05
489010	4117677	1.1867	1.1867	-2.69E-05
489510	4117677	1.1858	1.1857	-3.02E-05
490010	4117677	1.1847	1.1847	-2.96E-05
490510	4117677	1.1837	1.1836	-3.15E-05
491010	4117677	1.1826	1.1825	-3.41E-05
491510	4117677	1.1814	1.1814	-3.63E-05
492010	4117677	1.1802	1.1802	-3.64E-05
492510	4117677	1.1790	1.1790	-3.78E-05
493010	4117677	1.1777	1.1777	-3.83E-05
493510	4117677	1.1764	1.1763	-4.11E-05
494010	4117677	1.1750	1.1749	-4.24E-05
494510	4117677	1.1735	1.1735	-4.33E-05
495010	4117677	1.1720	1.1720	-4.46E-05
495510	4117677	1.1705	1.1704	-4.58E-05
496010	4117677	1.1688	1.1688	-4.69E-05
496510	4117677	1.1671	1.1671	-4.99E-05
497010	4117677	1.1654	1.1653	-4.63E-05
497510	4117677	1.1635	1.1635	-4.50E-05
498010	4117677	1.1616	1.1616	-4.29E-05
498510	4117677	1.1596	1.1596	-4.25E-05
499010	4117677	1.1576	1.1575	-4.82E-05
499510	4117677	1.1554	1.1554	-4.81E-05
500010	4117677	1.1532	1.1531	-5.16E-05
500510	4117677	1.1509	1.1508	-5.22E-05
501010	4117677	1.1485	1.1485	-5.86E-05
501510	4117677	1.1461	1.1460	-7.00E-05
502010	4117677	1.1436	1.1435	-7.40E-05
502510	4117677	1.1410	1.1409	-7.78E-05
503010	4117677	1.1384	1.1383	-8.39E-05
503510	4117677	1.1358	1.1357	-9.16E-05
504010	4117677	1.1332	1.1331	-9.83E-05
504510	4117677	1.1306	1.1305	-1.10E-04
505010	4117677	1.1281	1.1280	-1.18E-04
505510	4117677	1.1258	1.1257	-1.20E-04
506010	4117677	1.1236	1.1235	-1.30E-04
506510	4117677	1.1217	1.1216	-1.45E-04
507010	4117677	1.1202	1.1200	-1.54E-04

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
507510	4117677	1.1190	1.1188	-1.67E-04
508010	4117677	1.1182	1.1180	-1.88E-04
508510	4117677	1.1179	1.1177	-2.14E-04
509010	4117677	1.1181	1.1178	-2.48E-04
509510	4117677	1.1187	1.1184	-2.78E-04
510010	4117677	1.1197	1.1194	-3.03E-04
510510	4117677	1.1212	1.1208	-3.30E-04
511010	4117677	1.1233	1.1229	-3.57E-04
511510	4117677	1.1262	1.1258	-3.72E-04
512010	4117677	1.1301	1.1298	-3.87E-04
512510	4117677	1.1352	1.1348	-3.96E-04
513010	4117677	1.1415	1.1411	-4.31E-04
513510	4117677	1.1489	1.1484	-5.06E-04
514010	4117677	1.1572	1.1566	-6.65E-04
514510	4117677	1.1662	1.1653	-8.63E-04
515010	4117677	1.1753	1.1744	-9.41E-04
515510	4117677	1.1844	1.1836	-8.21E-04
516010	4117677	1.1931	1.1926	-5.38E-04
488010	4118177	1.1877	1.1877	-2.51E-05
488510	4118177	1.1867	1.1867	-2.82E-05
489010	4118177	1.1858	1.1857	-2.94E-05
489510	4118177	1.1847	1.1847	-3.08E-05
490010	4118177	1.1837	1.1836	-3.07E-05
490510	4118177	1.1826	1.1825	-3.30E-05
491010	4118177	1.1814	1.1814	-3.39E-05
491510	4118177	1.1802	1.1802	-3.79E-05
492010	4118177	1.1790	1.1790	-3.62E-05
492510	4118177	1.1777	1.1777	-3.95E-05
493010	4118177	1.1764	1.1763	-3.92E-05
493510	4118177	1.1750	1.1750	-4.17E-05
494010	4118177	1.1736	1.1735	-4.33E-05
494510	4118177	1.1720	1.1720	-4.32E-05
495010	4118177	1.1705	1.1704	-4.58E-05
495510	4118177	1.1688	1.1688	-4.70E-05
496010	4118177	1.1671	1.1671	-5.03E-05
496510	4118177	1.1654	1.1653	-4.92E-05
497010	4118177	1.1635	1.1635	-5.08E-05
497510	4118177	1.1616	1.1615	-5.06E-05
498010	4118177	1.1596	1.1595	-5.11E-05
498510	4118177	1.1575	1.1574	-4.86E-05
499010	4118177	1.1553	1.1552	-5.11E-05
499510	4118177	1.1530	1.1530	-5.18E-05
500010	4118177	1.1507	1.1506	-5.43E-05
500510	4118177	1.1482	1.1482	-5.09E-05
501010	4118177	1.1457	1.1456	-5.12E-05
501510	4118177	1.1430	1.1430	-5.86E-05
502010	4118177	1.1403	1.1403	-7.02E-05
502510	4118177	1.1376	1.1375	-8.83E-05
503010	4118177	1.1347	1.1346	-9.09E-05
503510	4118177	1.1318	1.1317	-9.54E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
504010	4118177	1.1289	1.1288	-1.05E-04
504510	4118177	1.1261	1.1260	-1.22E-04
505010	4118177	1.1233	1.1231	-1.31E-04
505510	4118177	1.1206	1.1204	-1.27E-04
506010	4118177	1.1181	1.1179	-1.37E-04
506510	4118177	1.1158	1.1157	-1.50E-04
507010	4118177	1.1140	1.1138	-1.64E-04
507510	4118177	1.1126	1.1124	-1.74E-04
508010	4118177	1.1117	1.1115	-2.00E-04
508510	4118177	1.1113	1.1111	-2.33E-04
509010	4118177	1.1116	1.1114	-2.58E-04
509510	4118177	1.1125	1.1122	-2.86E-04
510010	4118177	1.1139	1.1136	-3.06E-04
510510	4118177	1.1159	1.1155	-3.16E-04
511010	4118177	1.1185	1.1181	-3.20E-04
511510	4118177	1.1218	1.1215	-3.26E-04
512010	4118177	1.1260	1.1257	-3.34E-04
512510	4118177	1.1312	1.1308	-3.64E-04
513010	4118177	1.1374	1.1370	-4.18E-04
513510	4118177	1.1445	1.1440	-4.99E-04
514010	4118177	1.1525	1.1519	-6.12E-04
514510	4118177	1.1609	1.1602	-7.14E-04
515010	4118177	1.1696	1.1688	-7.33E-04
515510	4118177	1.1782	1.1775	-6.34E-04
516010	4118177	1.1864	1.1860	-3.96E-04
488010	4118677	1.1868	1.1868	-2.27E-05
488510	4118677	1.1858	1.1858	-2.55E-05
489010	4118677	1.1848	1.1848	-2.78E-05
489510	4118677	1.1837	1.1837	-3.00E-05
490010	4118677	1.1826	1.1826	-3.32E-05
490510	4118677	1.1815	1.1815	-3.33E-05
491010	4118677	1.1803	1.1803	-3.44E-05
491510	4118677	1.1791	1.1791	-3.77E-05
492010	4118677	1.1778	1.1778	-3.75E-05
492510	4118677	1.1765	1.1765	-3.98E-05
493010	4118677	1.1751	1.1751	-4.16E-05
493510	4118677	1.1737	1.1736	-4.08E-05
494010	4118677	1.1722	1.1721	-4.40E-05
494510	4118677	1.1706	1.1706	-4.51E-05
495010	4118677	1.1690	1.1689	-4.80E-05
495510	4118677	1.1673	1.1672	-4.92E-05
496010	4118677	1.1655	1.1655	-4.92E-05
496510	4118677	1.1637	1.1636	-4.98E-05
497010	4118677	1.1617	1.1617	-5.15E-05
497510	4118677	1.1597	1.1597	-5.17E-05
498010	4118677	1.1576	1.1576	-5.13E-05
498510	4118677	1.1554	1.1554	-5.08E-05
499010	4118677	1.1531	1.1531	-5.18E-05
499510	4118677	1.1507	1.1507	-5.48E-05
500010	4118677	1.1482	1.1482	-5.49E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
500510	4118677	1.1456	1.1456	-5.10E-05
501010	4118677	1.1429	1.1429	-5.32E-05
501510	4118677	1.1401	1.1401	-5.78E-05
502010	4118677	1.1372	1.1371	-6.90E-05
502510	4118677	1.1342	1.1341	-8.64E-05
503010	4118677	1.1311	1.1310	-1.00E-04
503510	4118677	1.1280	1.1279	-1.04E-04
504010	4118677	1.1247	1.1246	-1.15E-04
504510	4118677	1.1215	1.1214	-1.16E-04
505010	4118677	1.1183	1.1182	-1.25E-04
505510	4118677	1.1152	1.1151	-1.33E-04
506010	4118677	1.1122	1.1121	-1.40E-04
506510	4118677	1.1095	1.1094	-1.52E-04
507010	4118677	1.1071	1.1070	-1.68E-04
507510	4118677	1.1053	1.1051	-1.90E-04
508010	4118677	1.1039	1.1037	-2.18E-04
508510	4118677	1.1033	1.1031	-2.46E-04
509010	4118677	1.1034	1.1031	-2.64E-04
509510	4118677	1.1042	1.1039	-2.77E-04
510010	4118677	1.1057	1.1054	-2.86E-04
510510	4118677	1.1079	1.1076	-2.93E-04
511010	4118677	1.1108	1.1105	-3.02E-04
511510	4118677	1.1146	1.1143	-3.09E-04
512010	4118677	1.1193	1.1189	-3.22E-04
512510	4118677	1.1249	1.1245	-3.61E-04
513010	4118677	1.1314	1.1310	-4.20E-04
513510	4118677	1.1388	1.1383	-4.83E-04
514010	4118677	1.1468	1.1463	-5.39E-04
514510	4118677	1.1552	1.1546	-5.70E-04
515010	4118677	1.1637	1.1631	-5.58E-04
515510	4118677	1.1721	1.1716	-4.92E-04
516010	4118677	1.1801	1.1798	-3.48E-04
488010	4119177	1.1859	1.1859	-2.32E-05
488510	4119177	1.1849	1.1849	-2.56E-05
489010	4119177	1.1839	1.1839	-2.80E-05
489510	4119177	1.1828	1.1828	-3.03E-05
490010	4119177	1.1817	1.1816	-3.20E-05
490510	4119177	1.1805	1.1805	-3.43E-05
491010	4119177	1.1793	1.1792	-3.72E-05
491510	4119177	1.1780	1.1780	-3.86E-05
492010	4119177	1.1767	1.1767	-3.98E-05
492510	4119177	1.1753	1.1753	-4.06E-05
493010	4119177	1.1739	1.1739	-4.16E-05
493510	4119177	1.1724	1.1724	-4.38E-05
494010	4119177	1.1709	1.1708	-4.48E-05
494510	4119177	1.1693	1.1692	-4.49E-05
495010	4119177	1.1676	1.1675	-4.97E-05
495510	4119177	1.1658	1.1658	-4.54E-05
496010	4119177	1.1640	1.1639	-4.62E-05
496510	4119177	1.1621	1.1620	-4.84E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
497010	4119177	1.1601	1.1600	-4.72E-05
497510	4119177	1.1580	1.1579	-5.03E-05
498010	4119177	1.1558	1.1557	-5.10E-05
498510	4119177	1.1535	1.1534	-5.16E-05
499010	4119177	1.1511	1.1510	-5.32E-05
499510	4119177	1.1486	1.1485	-5.53E-05
500010	4119177	1.1459	1.1459	-5.54E-05
500510	4119177	1.1432	1.1432	-5.45E-05
501010	4119177	1.1403	1.1403	-6.24E-05
501510	4119177	1.1374	1.1373	-6.90E-05
502010	4119177	1.1342	1.1342	-7.53E-05
502510	4119177	1.1310	1.1309	-7.99E-05
503010	4119177	1.1277	1.1276	-9.09E-05
503510	4119177	1.1242	1.1241	-1.04E-04
504010	4119177	1.1207	1.1206	-1.09E-04
504510	4119177	1.1171	1.1170	-1.10E-04
505010	4119177	1.1134	1.1133	-1.16E-04
505510	4119177	1.1098	1.1097	-1.25E-04
506010	4119177	1.1063	1.1062	-1.42E-04
506510	4119177	1.1030	1.1029	-1.55E-04
507010	4119177	1.1000	1.0999	-1.66E-04
507510	4119177	1.0975	1.0973	-1.82E-04
508010	4119177	1.0956	1.0954	-2.12E-04
508510	4119177	1.0944	1.0941	-2.36E-04
509010	4119177	1.0940	1.0938	-2.41E-04
509510	4119177	1.0945	1.0943	-2.48E-04
510010	4119177	1.0959	1.0956	-2.62E-04
510510	4119177	1.0982	1.0979	-2.71E-04
511010	4119177	1.1013	1.1011	-2.80E-04
511510	4119177	1.1055	1.1052	-2.89E-04
512010	4119177	1.1107	1.1104	-3.12E-04
512510	4119177	1.1170	1.1166	-3.58E-04
513010	4119177	1.1242	1.1237	-4.11E-04
513510	4119177	1.1321	1.1316	-4.48E-04
514010	4119177	1.1405	1.1400	-4.70E-04
514510	4119177	1.1492	1.1487	-4.71E-04
515010	4119177	1.1579	1.1574	-4.60E-04
515510	4119177	1.1663	1.1659	-4.23E-04
516010	4119177	1.1743	1.1740	-3.66E-04
516510	4119177	1.1818	1.1814	-3.24E-04
519510	4119177	1.2126	1.2125	-1.40E-04
520010	4119177	1.2160	1.2159	-1.14E-04
488010	4119677	1.1851	1.1851	-2.36E-05
488510	4119677	1.1841	1.1840	-2.48E-05
489010	4119677	1.1830	1.1830	-2.65E-05
489510	4119677	1.1819	1.1819	-2.88E-05
490010	4119677	1.1807	1.1807	-3.06E-05
490510	4119677	1.1795	1.1795	-3.32E-05
491010	4119677	1.1783	1.1783	-3.62E-05
491510	4119677	1.1770	1.1770	-3.87E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
492010	4119677	1.1756	1.1756	-4.04E-05
492510	4119677	1.1742	1.1742	-4.20E-05
493010	4119677	1.1728	1.1727	-4.31E-05
493510	4119677	1.1712	1.1712	-4.38E-05
494010	4119677	1.1697	1.1696	-4.44E-05
494510	4119677	1.1680	1.1679	-4.78E-05
495010	4119677	1.1663	1.1662	-4.62E-05
495510	4119677	1.1644	1.1644	-4.78E-05
496010	4119677	1.1625	1.1625	-4.81E-05
496510	4119677	1.1606	1.1605	-4.65E-05
497010	4119677	1.1585	1.1584	-4.47E-05
497510	4119677	1.1563	1.1563	-4.67E-05
498010	4119677	1.1540	1.1540	-4.89E-05
498510	4119677	1.1517	1.1516	-5.01E-05
499010	4119677	1.1492	1.1491	-5.35E-05
499510	4119677	1.1466	1.1465	-5.56E-05
500010	4119677	1.1438	1.1437	-5.87E-05
500510	4119677	1.1409	1.1409	-6.23E-05
501010	4119677	1.1379	1.1379	-6.68E-05
501510	4119677	1.1348	1.1347	-7.11E-05
502010	4119677	1.1315	1.1314	-7.78E-05
502510	4119677	1.1280	1.1279	-8.11E-05
503010	4119677	1.1244	1.1243	-8.11E-05
503510	4119677	1.1207	1.1206	-8.37E-05
504010	4119677	1.1168	1.1167	-8.48E-05
504510	4119677	1.1128	1.1127	-1.01E-04
505010	4119677	1.1088	1.1087	-1.10E-04
505510	4119677	1.1047	1.1046	-1.23E-04
506010	4119677	1.1006	1.1005	-1.42E-04
506510	4119677	1.0967	1.0966	-1.58E-04
507010	4119677	1.0931	1.0929	-1.65E-04
507510	4119677	1.0899	1.0897	-1.79E-04
508010	4119677	1.0872	1.0870	-1.97E-04
508510	4119677	1.0854	1.0852	-2.09E-04
509010	4119677	1.0845	1.0842	-2.12E-04
509510	4119677	1.0845	1.0843	-2.24E-04
510010	4119677	1.0856	1.0854	-2.36E-04
510510	4119677	1.0878	1.0876	-2.44E-04
511010	4119677	1.0911	1.0909	-2.54E-04
511510	4119677	1.0957	1.0954	-2.73E-04
512010	4119677	1.1015	1.1011	-3.07E-04
512510	4119677	1.1084	1.1080	-3.54E-04
513010	4119677	1.1163	1.1159	-3.87E-04
513510	4119677	1.1250	1.1245	-4.06E-04
514010	4119677	1.1340	1.1336	-4.04E-04
514510	4119677	1.1432	1.1428	-3.99E-04
515010	4119677	1.1522	1.1518	-3.98E-04
515510	4119677	1.1609	1.1605	-3.80E-04
516010	4119677	1.1690	1.1687	-3.71E-04
516510	4119677	1.1765	1.1761	-3.78E-04

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
517010	4119677	1.1832	1.1828	-3.66E-04
519510	4119677	1.2069	1.2068	-1.77E-04
488010	4120177	1.1843	1.1843	-2.38E-05
488510	4120177	1.1833	1.1832	-2.50E-05
489010	4120177	1.1822	1.1821	-2.70E-05
489510	4120177	1.1810	1.1810	-2.86E-05
490010	4120177	1.1799	1.1798	-3.04E-05
490510	4120177	1.1786	1.1786	-3.36E-05
491010	4120177	1.1774	1.1773	-3.65E-05
491510	4120177	1.1760	1.1760	-3.84E-05
492010	4120177	1.1746	1.1746	-4.05E-05
492510	4120177	1.1732	1.1732	-4.19E-05
493010	4120177	1.1717	1.1717	-4.31E-05
493510	4120177	1.1701	1.1701	-4.47E-05
494010	4120177	1.1685	1.1685	-4.68E-05
494510	4120177	1.1668	1.1668	-4.63E-05
495010	4120177	1.1650	1.1650	-4.69E-05
495510	4120177	1.1632	1.1631	-4.78E-05
496010	4120177	1.1612	1.1612	-4.83E-05
496510	4120177	1.1592	1.1591	-4.68E-05
497010	4120177	1.1570	1.1570	-4.52E-05
497510	4120177	1.1548	1.1547	-4.64E-05
498010	4120177	1.1524	1.1524	-4.77E-05
498510	4120177	1.1500	1.1499	-4.74E-05
499010	4120177	1.1474	1.1474	-5.07E-05
499510	4120177	1.1447	1.1446	-5.52E-05
500010	4120177	1.1418	1.1418	-5.87E-05
500510	4120177	1.1388	1.1388	-6.33E-05
501010	4120177	1.1357	1.1356	-6.66E-05
501510	4120177	1.1324	1.1323	-6.56E-05
502010	4120177	1.1289	1.1289	-6.88E-05
502510	4120177	1.1253	1.1252	-7.31E-05
503010	4120177	1.1215	1.1214	-7.83E-05
503510	4120177	1.1175	1.1174	-8.51E-05
504010	4120177	1.1133	1.1132	-9.29E-05
504510	4120177	1.1090	1.1089	-1.01E-04
505010	4120177	1.1045	1.1044	-1.05E-04
505510	4120177	1.1000	1.0999	-1.25E-04
506010	4120177	1.0954	1.0953	-1.40E-04
506510	4120177	1.0910	1.0908	-1.51E-04
507010	4120177	1.0867	1.0866	-1.60E-04
507510	4120177	1.0829	1.0827	-1.68E-04
508010	4120177	1.0796	1.0794	-1.72E-04
508510	4120177	1.0771	1.0769	-1.77E-04
509010	4120177	1.0756	1.0754	-1.90E-04
509510	4120177	1.0752	1.0750	-2.01E-04
510010	4120177	1.0761	1.0758	-2.15E-04
510510	4120177	1.0781	1.0779	-2.26E-04
511010	4120177	1.0815	1.0813	-2.42E-04
511510	4120177	1.0863	1.0860	-2.74E-04

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
512010	4120177	1.0926	1.0922	-3.16E-04
512510	4120177	1.1001	1.0997	-3.53E-04
513010	4120177	1.1087	1.1084	-3.63E-04
513510	4120177	1.1181	1.1177	-3.61E-04
514010	4120177	1.1278	1.1274	-3.50E-04
514510	4120177	1.1375	1.1372	-3.53E-04
515010	4120177	1.1470	1.1467	-3.60E-04
515510	4120177	1.1560	1.1557	-3.46E-04
516010	4120177	1.1644	1.1640	-3.52E-04
516510	4120177	1.1719	1.1715	-3.80E-04
517010	4120177	1.1786	1.1782	-3.56E-04
519510	4120177	1.2018	1.2017	-1.82E-04
488010	4120677	1.1836	1.1836	-2.27E-05
488510	4120677	1.1825	1.1825	-2.44E-05
489010	4120677	1.1814	1.1814	-2.66E-05
489510	4120677	1.1802	1.1802	-2.97E-05
490010	4120677	1.1790	1.1790	-3.18E-05
490510	4120677	1.1778	1.1777	-3.42E-05
491010	4120677	1.1765	1.1764	-3.65E-05
491510	4120677	1.1751	1.1751	-3.87E-05
492010	4120677	1.1737	1.1737	-4.03E-05
492510	4120677	1.1722	1.1722	-4.18E-05
493010	4120677	1.1707	1.1707	-4.32E-05
493510	4120677	1.1691	1.1691	-4.47E-05
494010	4120677	1.1674	1.1674	-4.64E-05
494510	4120677	1.1657	1.1656	-4.80E-05
495010	4120677	1.1639	1.1638	-4.74E-05
495510	4120677	1.1620	1.1619	-4.80E-05
496010	4120677	1.1600	1.1599	-5.00E-05
496510	4120677	1.1579	1.1578	-5.02E-05
497010	4120677	1.1557	1.1556	-4.70E-05
497510	4120677	1.1534	1.1534	-4.33E-05
498010	4120677	1.1510	1.1509	-4.69E-05
498510	4120677	1.1485	1.1484	-4.83E-05
499010	4120677	1.1458	1.1457	-4.98E-05
499510	4120677	1.1430	1.1430	-5.25E-05
500010	4120677	1.1401	1.1400	-5.67E-05
500510	4120677	1.1370	1.1369	-6.03E-05
501010	4120677	1.1337	1.1336	-6.32E-05
501510	4120677	1.1303	1.1302	-6.51E-05
502010	4120677	1.1266	1.1266	-6.48E-05
502510	4120677	1.1228	1.1228	-6.70E-05
503010	4120677	1.1188	1.1188	-7.27E-05
503510	4120677	1.1146	1.1145	-7.78E-05
504010	4120677	1.1102	1.1101	-8.82E-05
504510	4120677	1.1056	1.1055	-9.68E-05
505010	4120677	1.1008	1.1007	-1.07E-04
505510	4120677	1.0959	1.0958	-1.20E-04
506010	4120677	1.0910	1.0909	-1.34E-04
506510	4120677	1.0861	1.0859	-1.44E-04

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	ΔHI (Post operam - Ante operam)
507010	4120677	1.0814	1.0812	-1.50E-04
507510	4120677	1.0770	1.0769	-1.54E-04
508010	4120677	1.0732	1.0731	-1.50E-04
508510	4120677	1.0703	1.0701	-1.55E-04
509010	4120677	1.0683	1.0682	-1.69E-04
509510	4120677	1.0676	1.0674	-1.82E-04
510010	4120677	1.0681	1.0679	-1.96E-04
510510	4120677	1.0701	1.0698	-2.23E-04
511010	4120677	1.0735	1.0732	-2.50E-04
511510	4120677	1.0784	1.0781	-2.93E-04
512010	4120677	1.0850	1.0846	-3.28E-04
512510	4120677	1.0929	1.0926	-3.33E-04
513010	4120677	1.1021	1.1018	-3.21E-04
513510	4120677	1.1120	1.1117	-3.12E-04
514010	4120677	1.1223	1.1220	-3.14E-04
514510	4120677	1.1326	1.1323	-3.29E-04
515010	4120677	1.1425	1.1422	-3.30E-04
515510	4120677	1.1518	1.1515	-3.17E-04
516010	4120677	1.1604	1.1600	-3.29E-04
516510	4120677	1.1680	1.1676	-3.45E-04
519510	4120677	1.1973	1.1971	-1.83E-04
488010	4121177	1.1829	1.1828	-2.27E-05
488510	4121177	1.1818	1.1817	-2.48E-05
489010	4121177	1.1806	1.1806	-2.71E-05
489510	4121177	1.1795	1.1794	-3.02E-05
490010	4121177	1.1782	1.1782	-3.31E-05
490510	4121177	1.1770	1.1769	-3.47E-05
491010	4121177	1.1756	1.1756	-3.69E-05
491510	4121177	1.1743	1.1742	-3.84E-05
492010	4121177	1.1728	1.1728	-4.01E-05
492510	4121177	1.1713	1.1713	-4.16E-05
493010	4121177	1.1698	1.1697	-4.30E-05
493510	4121177	1.1681	1.1681	-4.47E-05
494010	4121177	1.1664	1.1664	-4.65E-05
494510	4121177	1.1647	1.1646	-4.83E-05
495010	4121177	1.1628	1.1628	-4.93E-05
495510	4121177	1.1609	1.1608	-4.93E-05
496010	4121177	1.1588	1.1588	-4.83E-05
496510	4121177	1.1567	1.1567	-4.80E-05
497010	4121177	1.1545	1.1544	-4.83E-05
497510	4121177	1.1521	1.1521	-4.81E-05
498010	4121177	1.1497	1.1496	-4.41E-05
498510	4121177	1.1471	1.1470	-4.39E-05
499010	4121177	1.1444	1.1443	-4.71E-05
499510	4121177	1.1415	1.1415	-5.08E-05
500010	4121177	1.1385	1.1384	-5.31E-05
500510	4121177	1.1353	1.1353	-5.74E-05
501010	4121177	1.1320	1.1319	-6.10E-05
501510	4121177	1.1284	1.1284	-6.44E-05
502010	4121177	1.1247	1.1246	-7.18E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
502510	4121177	1.1207	1.1207	-7.68E-05
503010	4121177	1.1166	1.1165	-7.78E-05
503510	4121177	1.1122	1.1121	-8.39E-05
504010	4121177	1.1076	1.1075	-9.23E-05
504510	4121177	1.1028	1.1027	-9.66E-05
505010	4121177	1.0978	1.0977	-1.03E-04
505510	4121177	1.0927	1.0926	-1.14E-04
506010	4121177	1.0875	1.0874	-1.26E-04
506510	4121177	1.0823	1.0822	-1.35E-04
507010	4121177	1.0773	1.0771	-1.43E-04
507510	4121177	1.0726	1.0725	-1.44E-04
508010	4121177	1.0685	1.0684	-1.38E-04
508510	4121177	1.0653	1.0651	-1.39E-04
509010	4121177	1.0630	1.0629	-1.52E-04
509510	4121177	1.0621	1.0619	-1.64E-04
510010	4121177	1.0624	1.0622	-1.83E-04
510510	4121177	1.0643	1.0640	-2.25E-04
511010	4121177	1.0677	1.0674	-2.57E-04
511510	4121177	1.0727	1.0724	-2.91E-04
512010	4121177	1.0794	1.0790	-3.10E-04
512510	4121177	1.0875	1.0872	-2.91E-04
513010	4121177	1.0970	1.0967	-2.74E-04
513510	4121177	1.1072	1.1069	-2.75E-04
514010	4121177	1.1179	1.1176	-2.91E-04
514510	4121177	1.1285	1.1282	-3.08E-04
515010	4121177	1.1388	1.1385	-3.00E-04
515510	4121177	1.1484	1.1481	-2.92E-04
516010	4121177	1.1571	1.1568	-3.11E-04
517010	4121177	1.1715	1.1711	-3.38E-04
517510	4121177	1.1772	1.1769	-3.11E-04
521510	4121177	1.2054	1.2053	-1.32E-04
522010	4121177	1.2083	1.2082	-1.24E-04
522510	4121177	1.2111	1.2110	-1.02E-04
488010	4121677	1.1822	1.1822	-2.25E-05
488510	4121677	1.1811	1.1811	-2.43E-05
489010	4121677	1.1799	1.1799	-2.78E-05
489510	4121677	1.1787	1.1787	-3.08E-05
490010	4121677	1.1775	1.1775	-3.30E-05
490510	4121677	1.1762	1.1762	-3.50E-05
491010	4121677	1.1749	1.1748	-3.67E-05
491510	4121677	1.1735	1.1734	-3.84E-05
492010	4121677	1.1720	1.1720	-4.00E-05
492510	4121677	1.1705	1.1705	-4.14E-05
493010	4121677	1.1689	1.1689	-4.29E-05
493510	4121677	1.1673	1.1672	-4.45E-05
494010	4121677	1.1655	1.1655	-4.63E-05
494510	4121677	1.1637	1.1637	-4.80E-05
495010	4121677	1.1619	1.1618	-4.96E-05
495510	4121677	1.1599	1.1598	-5.02E-05
496010	4121677	1.1578	1.1578	-5.14E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
496510	4121677	1.1557	1.1556	-5.17E-05
497010	4121677	1.1534	1.1533	-5.31E-05
497510	4121677	1.1510	1.1510	-4.97E-05
498010	4121677	1.1485	1.1485	-4.87E-05
498510	4121677	1.1459	1.1458	-4.59E-05
499010	4121677	1.1431	1.1431	-4.37E-05
499510	4121677	1.1402	1.1402	-4.92E-05
500010	4121677	1.1371	1.1371	-5.22E-05
500510	4121677	1.1339	1.1338	-5.73E-05
501010	4121677	1.1305	1.1304	-6.22E-05
501510	4121677	1.1269	1.1268	-6.84E-05
502010	4121677	1.1231	1.1230	-7.44E-05
502510	4121677	1.1190	1.1190	-7.85E-05
503010	4121677	1.1148	1.1147	-8.27E-05
503510	4121677	1.1103	1.1102	-8.71E-05
504010	4121677	1.1056	1.1055	-9.19E-05
504510	4121677	1.1007	1.1006	-9.76E-05
505010	4121677	1.0956	1.0955	-1.02E-04
505510	4121677	1.0904	1.0902	-1.11E-04
506010	4121677	1.0850	1.0849	-1.20E-04
506510	4121677	1.0797	1.0796	-1.29E-04
507010	4121677	1.0746	1.0744	-1.37E-04
507510	4121677	1.0698	1.0697	-1.37E-04
508010	4121677	1.0656	1.0655	-1.29E-04
508510	4121677	1.0623	1.0621	-1.28E-04
509010	4121677	1.0599	1.0598	-1.42E-04
509510	4121677	1.0589	1.0587	-1.54E-04
510010	4121677	1.0592	1.0590	-1.78E-04
510510	4121677	1.0610	1.0607	-2.15E-04
511010	4121677	1.0643	1.0641	-2.42E-04
511510	4121677	1.0693	1.0691	-2.78E-04
512010	4121677	1.0760	1.0757	-2.79E-04
512510	4121677	1.0842	1.0839	-2.50E-04
513010	4121677	1.0936	1.0934	-2.41E-04
513510	4121677	1.1040	1.1037	-2.52E-04
514010	4121677	1.1148	1.1145	-2.73E-04
514510	4121677	1.1256	1.1253	-2.80E-04
515010	4121677	1.1361	1.1358	-2.66E-04
515510	4121677	1.1458	1.1455	-2.67E-04
516010	4121677	1.1546	1.1543	-2.91E-04
516510	4121677	1.1623	1.1620	-3.16E-04
517010	4121677	1.1689	1.1686	-3.34E-04
517510	4121677	1.1745	1.1742	-3.14E-04
518010	4121677	1.1792	1.1789	-2.72E-04
519510	4121677	1.1899	1.1897	-1.89E-04
520010	4121677	1.1929	1.1927	-1.81E-04
521010	4121677	1.1988	1.1986	-1.57E-04
521510	4121677	1.2017	1.2015	-1.57E-04
522010	4121677	1.2046	1.2044	-1.54E-04
522510	4121677	1.2074	1.2073	-1.24E-04

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
488010	4122177	1.1816	1.1816	-2.44E-05
488510	4122177	1.1805	1.1804	-2.53E-05
489010	4122177	1.1793	1.1793	-2.78E-05
489510	4122177	1.1781	1.1780	-3.09E-05
490010	4122177	1.1768	1.1768	-3.28E-05
490510	4122177	1.1755	1.1755	-3.50E-05
491010	4122177	1.1742	1.1741	-3.64E-05
491510	4122177	1.1727	1.1727	-3.82E-05
492010	4122177	1.1713	1.1712	-3.97E-05
492510	4122177	1.1697	1.1697	-4.11E-05
493010	4122177	1.1681	1.1681	-4.26E-05
493510	4122177	1.1665	1.1664	-4.43E-05
494010	4122177	1.1647	1.1647	-4.60E-05
494510	4122177	1.1629	1.1628	-4.77E-05
495010	4122177	1.1610	1.1609	-4.93E-05
495510	4122177	1.1590	1.1589	-5.09E-05
496010	4122177	1.1569	1.1569	-5.18E-05
496510	4122177	1.1547	1.1547	-5.36E-05
497010	4122177	1.1524	1.1524	-5.30E-05
497510	4122177	1.1500	1.1500	-5.24E-05
498010	4122177	1.1475	1.1474	-5.27E-05
498510	4122177	1.1448	1.1448	-5.08E-05
499010	4122177	1.1420	1.1420	-5.00E-05
499510	4122177	1.1391	1.1391	-4.96E-05
500010	4122177	1.1360	1.1359	-4.97E-05
500510	4122177	1.1327	1.1327	-5.86E-05
501010	4122177	1.1293	1.1292	-6.54E-05
501510	4122177	1.1256	1.1256	-7.03E-05
502010	4122177	1.1218	1.1217	-7.41E-05
502510	4122177	1.1177	1.1176	-7.65E-05
503010	4122177	1.1134	1.1134	-7.77E-05
503510	4122177	1.1089	1.1089	-8.15E-05
504010	4122177	1.1042	1.1041	-8.50E-05
504510	4122177	1.0993	1.0992	-9.19E-05
505010	4122177	1.0942	1.0941	-9.88E-05
505510	4122177	1.0889	1.0888	-1.05E-04
506010	4122177	1.0836	1.0835	-1.13E-04
506510	4122177	1.0783	1.0782	-1.24E-04
507010	4122177	1.0733	1.0731	-1.30E-04
507510	4122177	1.0686	1.0685	-1.28E-04
508010	4122177	1.0645	1.0644	-1.20E-04
508510	4122177	1.0612	1.0611	-1.20E-04
509010	4122177	1.0589	1.0588	-1.31E-04
509510	4122177	1.0579	1.0577	-1.47E-04
510010	4122177	1.0582	1.0580	-1.73E-04
510510	4122177	1.0600	1.0598	-1.93E-04
511010	4122177	1.0634	1.0631	-2.17E-04
511510	4122177	1.0683	1.0681	-2.44E-04
512010	4122177	1.0748	1.0746	-2.38E-04
512510	4122177	1.0828	1.0826	-2.21E-04

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
513010	4122177	1.0921	1.0919	-2.26E-04
513510	4122177	1.1023	1.1021	-2.41E-04
514010	4122177	1.1130	1.1128	-2.53E-04
514510	4122177	1.1238	1.1235	-2.51E-04
515010	4122177	1.1342	1.1340	-2.39E-04
515510	4122177	1.1440	1.1437	-2.47E-04
516010	4122177	1.1527	1.1524	-2.71E-04
516510	4122177	1.1604	1.1601	-2.95E-04
517010	4122177	1.1669	1.1665	-3.12E-04
517510	4122177	1.1723	1.1720	-3.04E-04
518010	4122177	1.1768	1.1765	-2.81E-04
518510	4122177	1.1806	1.1803	-2.34E-04
519510	4122177	1.1869	1.1867	-2.01E-04
520010	4122177	1.1898	1.1896	-1.98E-04
520510	4122177	1.1927	1.1925	-1.76E-04
521010	4122177	1.1955	1.1953	-1.78E-04
521510	4122177	1.1984	1.1982	-1.75E-04
488010	4122677	1.1810	1.1810	-2.72E-05
488510	4122677	1.1799	1.1798	-2.71E-05
489010	4122677	1.1787	1.1787	-2.82E-05
489510	4122677	1.1775	1.1774	-3.02E-05
490010	4122677	1.1762	1.1762	-3.18E-05
490510	4122677	1.1749	1.1748	-3.47E-05
491010	4122677	1.1735	1.1735	-3.65E-05
491510	4122677	1.1721	1.1720	-3.79E-05
492010	4122677	1.1706	1.1705	-3.94E-05
492510	4122677	1.1690	1.1690	-4.09E-05
493010	4122677	1.1674	1.1674	-4.24E-05
493510	4122677	1.1657	1.1657	-4.40E-05
494010	4122677	1.1640	1.1639	-4.57E-05
494510	4122677	1.1621	1.1621	-4.74E-05
495010	4122677	1.1602	1.1602	-4.89E-05
495510	4122677	1.1582	1.1582	-5.06E-05
496010	4122677	1.1561	1.1561	-5.22E-05
496510	4122677	1.1539	1.1539	-5.38E-05
497010	4122677	1.1516	1.1516	-5.39E-05
497510	4122677	1.1492	1.1491	-5.53E-05
498010	4122677	1.1466	1.1466	-5.59E-05
498510	4122677	1.1440	1.1439	-5.82E-05
499010	4122677	1.1412	1.1411	-5.90E-05
499510	4122677	1.1382	1.1382	-5.93E-05
500010	4122677	1.1351	1.1350	-5.63E-05
500510	4122677	1.1318	1.1318	-5.81E-05
501010	4122677	1.1284	1.1283	-6.67E-05
501510	4122677	1.1247	1.1246	-7.01E-05
502010	4122677	1.1209	1.1208	-7.11E-05
502510	4122677	1.1168	1.1167	-7.54E-05
503010	4122677	1.1125	1.1125	-7.88E-05
503510	4122677	1.1081	1.1080	-7.98E-05
504010	4122677	1.1034	1.1033	-8.60E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
504510	4122677	1.0985	1.0984	-9.29E-05
505010	4122677	1.0935	1.0934	-9.68E-05
505510	4122677	1.0884	1.0883	-1.02E-04
506010	4122677	1.0832	1.0831	-1.10E-04
506510	4122677	1.0781	1.0780	-1.17E-04
507010	4122677	1.0732	1.0731	-1.21E-04
507510	4122677	1.0688	1.0687	-1.18E-04
508010	4122677	1.0649	1.0648	-1.16E-04
508510	4122677	1.0618	1.0617	-1.18E-04
509010	4122677	1.0597	1.0596	-1.27E-04
509510	4122677	1.0589	1.0587	-1.46E-04
510010	4122677	1.0593	1.0591	-1.64E-04
510510	4122677	1.0611	1.0609	-1.77E-04
511010	4122677	1.0644	1.0642	-1.95E-04
511510	4122677	1.0693	1.0691	-2.05E-04
512010	4122677	1.0756	1.0754	-1.99E-04
512510	4122677	1.0833	1.0831	-2.03E-04
513010	4122677	1.0923	1.0921	-2.18E-04
513510	4122677	1.1021	1.1019	-2.27E-04
514010	4122677	1.1125	1.1123	-2.27E-04
514510	4122677	1.1230	1.1228	-2.21E-04
515010	4122677	1.1332	1.1330	-2.20E-04
515510	4122677	1.1428	1.1425	-2.37E-04
516010	4122677	1.1514	1.1511	-2.60E-04
516510	4122677	1.1589	1.1586	-2.76E-04
517010	4122677	1.1652	1.1649	-2.87E-04
517510	4122677	1.1704	1.1701	-2.78E-04
518010	4122677	1.1747	1.1745	-2.71E-04
518510	4122677	1.1783	1.1781	-2.62E-04
519010	4122677	1.1815	1.1812	-2.28E-04
519510	4122677	1.1844	1.1841	-2.15E-04
520010	4122677	1.1871	1.1869	-2.10E-04
520510	4122677	1.1899	1.1897	-1.93E-04
521010	4122677	1.1927	1.1925	-1.97E-04
521510	4122677	1.1955	1.1953	-1.80E-04
488010	4123177	1.1805	1.1804	-2.74E-05
488510	4123177	1.1793	1.1793	-2.79E-05
489010	4123177	1.1781	1.1781	-2.96E-05
489510	4123177	1.1769	1.1769	-3.12E-05
490010	4123177	1.1756	1.1756	-3.26E-05
490510	4123177	1.1743	1.1743	-3.44E-05
491010	4123177	1.1729	1.1729	-3.61E-05
491510	4123177	1.1715	1.1714	-3.76E-05
492010	4123177	1.1700	1.1699	-3.91E-05
492510	4123177	1.1684	1.1684	-4.06E-05
493010	4123177	1.1668	1.1668	-4.21E-05
493510	4123177	1.1651	1.1651	-4.37E-05
494010	4123177	1.1633	1.1633	-4.54E-05
494510	4123177	1.1615	1.1614	-4.70E-05
495010	4123177	1.1596	1.1595	-4.87E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
495510	4123177	1.1575	1.1575	-5.03E-05
496010	4123177	1.1554	1.1554	-5.20E-05
496510	4123177	1.1532	1.1532	-5.38E-05
497010	4123177	1.1509	1.1509	-5.58E-05
497510	4123177	1.1485	1.1484	-5.68E-05
498010	4123177	1.1460	1.1459	-5.84E-05
498510	4123177	1.1433	1.1432	-6.04E-05
499010	4123177	1.1405	1.1404	-6.30E-05
499510	4123177	1.1375	1.1375	-6.47E-05
500010	4123177	1.1344	1.1344	-6.44E-05
500510	4123177	1.1312	1.1311	-6.55E-05
501010	4123177	1.1277	1.1276	-6.92E-05
501510	4123177	1.1241	1.1240	-7.09E-05
502010	4123177	1.1203	1.1202	-7.31E-05
502510	4123177	1.1163	1.1162	-7.57E-05
503010	4123177	1.1121	1.1120	-8.15E-05
503510	4123177	1.1077	1.1076	-8.55E-05
504010	4123177	1.1031	1.1030	-8.98E-05
504510	4123177	1.0984	1.0983	-9.31E-05
505010	4123177	1.0935	1.0934	-9.65E-05
505510	4123177	1.0886	1.0885	-1.02E-04
506010	4123177	1.0837	1.0836	-1.08E-04
506510	4123177	1.0789	1.0788	-1.12E-04
507010	4123177	1.0743	1.0742	-1.14E-04
507510	4123177	1.0702	1.0700	-1.14E-04
508010	4123177	1.0666	1.0665	-1.16E-04
508510	4123177	1.0638	1.0637	-1.19E-04
509010	4123177	1.0620	1.0619	-1.27E-04
509510	4123177	1.0613	1.0612	-1.44E-04
510010	4123177	1.0619	1.0617	-1.57E-04
510510	4123177	1.0638	1.0636	-1.71E-04
511010	4123177	1.0671	1.0669	-1.83E-04
511510	4123177	1.0718	1.0716	-1.77E-04
512010	4123177	1.0779	1.0777	-1.72E-04
512510	4123177	1.0853	1.0851	-1.87E-04
513010	4123177	1.0938	1.0936	-2.03E-04
513510	4123177	1.1031	1.1029	-2.07E-04
514010	4123177	1.1130	1.1128	-2.03E-04
514510	4123177	1.1231	1.1229	-2.00E-04
515010	4123177	1.1329	1.1327	-2.14E-04
515510	4123177	1.1421	1.1419	-2.34E-04
516010	4123177	1.1504	1.1502	-2.52E-04
516510	4123177	1.1577	1.1574	-2.61E-04
517010	4123177	1.1638	1.1635	-2.65E-04
517510	4123177	1.1688	1.1686	-2.61E-04
518010	4123177	1.1730	1.1727	-2.60E-04
518510	4123177	1.1764	1.1761	-2.66E-04
519010	4123177	1.1794	1.1792	-2.41E-04
519510	4123177	1.1822	1.1820	-2.26E-04
520010	4123177	1.1849	1.1846	-2.16E-04

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
520510	4123177	1.1875	1.1873	-2.20E-04
521010	4123177	1.1902	1.1900	-2.01E-04
521510	4123177	1.1930	1.1928	-1.81E-04
488010	4123677	1.1800	1.1799	-2.68E-05
488510	4123677	1.1788	1.1788	-2.85E-05
489010	4123677	1.1776	1.1776	-3.01E-05
489510	4123677	1.1764	1.1764	-3.14E-05
490010	4123677	1.1751	1.1751	-3.30E-05
490510	4123677	1.1738	1.1737	-3.43E-05
491010	4123677	1.1724	1.1723	-3.58E-05
491510	4123677	1.1709	1.1709	-3.74E-05
492010	4123677	1.1694	1.1694	-3.88E-05
492510	4123677	1.1679	1.1678	-4.03E-05
493010	4123677	1.1662	1.1662	-4.18E-05
493510	4123677	1.1645	1.1645	-4.34E-05
494010	4123677	1.1628	1.1627	-4.50E-05
494510	4123677	1.1609	1.1609	-4.68E-05
495010	4123677	1.1590	1.1590	-4.82E-05
495510	4123677	1.1570	1.1569	-5.01E-05
496010	4123677	1.1549	1.1548	-5.19E-05
496510	4123677	1.1527	1.1526	-5.37E-05
497010	4123677	1.1504	1.1503	-5.58E-05
497510	4123677	1.1480	1.1479	-5.79E-05
498010	4123677	1.1454	1.1454	-5.94E-05
498510	4123677	1.1428	1.1427	-6.09E-05
499010	4123677	1.1400	1.1399	-6.41E-05
499510	4123677	1.1370	1.1370	-6.65E-05
500010	4123677	1.1340	1.1339	-6.67E-05
500510	4123677	1.1307	1.1307	-6.87E-05
501010	4123677	1.1274	1.1273	-7.20E-05
501510	4123677	1.1238	1.1237	-7.36E-05
502010	4123677	1.1201	1.1200	-7.54E-05
502510	4123677	1.1161	1.1161	-7.84E-05
503010	4123677	1.1121	1.1120	-8.36E-05
503510	4123677	1.1078	1.1077	-8.69E-05
504010	4123677	1.1034	1.1033	-8.97E-05
504510	4123677	1.0988	1.0988	-9.20E-05
505010	4123677	1.0942	1.0941	-9.58E-05
505510	4123677	1.0896	1.0895	-1.01E-04
506010	4123677	1.0849	1.0848	-1.05E-04
506510	4123677	1.0805	1.0804	-1.09E-04
507010	4123677	1.0763	1.0762	-1.11E-04
507510	4123677	1.0725	1.0724	-1.13E-04
508010	4123677	1.0693	1.0692	-1.16E-04
508510	4123677	1.0669	1.0668	-1.17E-04
509010	4123677	1.0654	1.0653	-1.27E-04
509510	4123677	1.0650	1.0648	-1.43E-04
510010	4123677	1.0657	1.0655	-1.55E-04
510510	4123677	1.0676	1.0675	-1.67E-04
511010	4123677	1.0709	1.0707	-1.71E-04

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
511510	4123677	1.0754	1.0753	-1.59E-04
512010	4123677	1.0812	1.0811	-1.57E-04
512510	4123677	1.0882	1.0880	-1.75E-04
513010	4123677	1.0962	1.0960	-1.85E-04
513510	4123677	1.1050	1.1048	-1.87E-04
514010	4123677	1.1143	1.1142	-1.82E-04
514510	4123677	1.1238	1.1236	-1.86E-04
515010	4123677	1.1331	1.1329	-2.08E-04
515510	4123677	1.1418	1.1416	-2.32E-04
516010	4123677	1.1497	1.1495	-2.44E-04
516510	4123677	1.1567	1.1564	-2.46E-04
517010	4123677	1.1625	1.1623	-2.47E-04
517510	4123677	1.1674	1.1671	-2.49E-04
518010	4123677	1.1713	1.1711	-2.53E-04
518510	4123677	1.1747	1.1744	-2.57E-04
519010	4123677	1.1776	1.1774	-2.44E-04
519510	4123677	1.1803	1.1800	-2.44E-04
520010	4123677	1.1829	1.1827	-2.41E-04
520510	4123677	1.1855	1.1853	-2.24E-04
521010	4123677	1.1881	1.1880	-1.97E-04
488010	4124177	1.1795	1.1795	-2.64E-05
488510	4124177	1.1784	1.1783	-2.85E-05
489010	4124177	1.1772	1.1771	-3.01E-05
489510	4124177	1.1759	1.1759	-3.11E-05
490010	4124177	1.1746	1.1746	-3.26E-05
490510	4124177	1.1733	1.1733	-3.40E-05
491010	4124177	1.1719	1.1719	-3.55E-05
491510	4124177	1.1705	1.1704	-3.69E-05
492010	4124177	1.1690	1.1689	-3.84E-05
492510	4124177	1.1674	1.1673	-3.99E-05
493010	4124177	1.1658	1.1657	-4.14E-05
493510	4124177	1.1641	1.1640	-4.30E-05
494010	4124177	1.1623	1.1623	-4.47E-05
494510	4124177	1.1605	1.1604	-4.65E-05
495010	4124177	1.1585	1.1585	-4.82E-05
495510	4124177	1.1565	1.1565	-4.99E-05
496010	4124177	1.1544	1.1544	-5.18E-05
496510	4124177	1.1522	1.1522	-5.36E-05
497010	4124177	1.1499	1.1499	-5.56E-05
497510	4124177	1.1476	1.1475	-5.78E-05
498010	4124177	1.1450	1.1450	-6.01E-05
498510	4124177	1.1424	1.1423	-6.15E-05
499010	4124177	1.1397	1.1396	-6.34E-05
499510	4124177	1.1368	1.1367	-6.45E-05
500010	4124177	1.1337	1.1337	-6.77E-05
500510	4124177	1.1306	1.1305	-6.79E-05
501010	4124177	1.1272	1.1272	-7.08E-05
501510	4124177	1.1238	1.1237	-7.44E-05
502010	4124177	1.1201	1.1201	-7.69E-05
502510	4124177	1.1163	1.1163	-7.97E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
503010	4124177	1.1124	1.1123	-8.35E-05
503510	4124177	1.1083	1.1082	-8.63E-05
504010	4124177	1.1041	1.1040	-8.93E-05
504510	4124177	1.0998	1.0997	-9.22E-05
505010	4124177	1.0954	1.0953	-9.48E-05
505510	4124177	1.0911	1.0910	-9.77E-05
506010	4124177	1.0868	1.0867	-1.01E-04
506510	4124177	1.0827	1.0826	-1.05E-04
507010	4124177	1.0790	1.0789	-1.08E-04
507510	4124177	1.0756	1.0755	-1.11E-04
508010	4124177	1.0728	1.0727	-1.12E-04
508510	4124177	1.0708	1.0707	-1.14E-04
509010	4124177	1.0696	1.0694	-1.26E-04
509510	4124177	1.0694	1.0692	-1.42E-04
510010	4124177	1.0702	1.0701	-1.54E-04
510510	4124177	1.0722	1.0721	-1.61E-04
511010	4124177	1.0754	1.0752	-1.57E-04
511510	4124177	1.0798	1.0796	-1.49E-04
512010	4124177	1.0853	1.0851	-1.51E-04
512510	4124177	1.0918	1.0917	-1.64E-04
513010	4124177	1.0993	1.0991	-1.71E-04
513510	4124177	1.1075	1.1073	-1.70E-04
514010	4124177	1.1161	1.1159	-1.70E-04
514510	4124177	1.1249	1.1247	-1.78E-04
515010	4124177	1.1335	1.1333	-2.09E-04
515510	4124177	1.1417	1.1415	-2.36E-04
516010	4124177	1.1492	1.1489	-2.38E-04
516510	4124177	1.1557	1.1555	-2.33E-04
517010	4124177	1.1613	1.1611	-2.31E-04
517510	4124177	1.1660	1.1657	-2.34E-04
518010	4124177	1.1698	1.1696	-2.44E-04
518510	4124177	1.1731	1.1728	-2.57E-04
519010	4124177	1.1760	1.1757	-2.62E-04
519510	4124177	1.1786	1.1784	-2.48E-04
520010	4124177	1.1812	1.1810	-2.40E-04
520510	4124177	1.1838	1.1835	-2.16E-04
488010	4124677	1.1791	1.1791	-2.70E-05
488510	4124677	1.1779	1.1779	-2.85E-05
489010	4124677	1.1767	1.1767	-2.97E-05
489510	4124677	1.1755	1.1755	-3.10E-05
490010	4124677	1.1742	1.1742	-3.21E-05
490510	4124677	1.1729	1.1728	-3.36E-05
491010	4124677	1.1715	1.1714	-3.50E-05
491510	4124677	1.1700	1.1700	-3.66E-05
492010	4124677	1.1685	1.1685	-3.81E-05
492510	4124677	1.1670	1.1669	-3.96E-05
493010	4124677	1.1654	1.1653	-4.11E-05
493510	4124677	1.1637	1.1636	-4.27E-05
494010	4124677	1.1619	1.1619	-4.45E-05
494510	4124677	1.1601	1.1600	-4.62E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
495010	4124677	1.1582	1.1581	-4.80E-05
495510	4124677	1.1562	1.1561	-4.98E-05
496010	4124677	1.1541	1.1540	-5.16E-05
496510	4124677	1.1519	1.1519	-5.34E-05
497010	4124677	1.1497	1.1496	-5.55E-05
497510	4124677	1.1473	1.1472	-5.77E-05
498010	4124677	1.1448	1.1447	-5.98E-05
498510	4124677	1.1422	1.1422	-6.16E-05
499010	4124677	1.1395	1.1394	-6.38E-05
499510	4124677	1.1367	1.1366	-6.43E-05
500010	4124677	1.1337	1.1337	-6.68E-05
500510	4124677	1.1306	1.1306	-6.81E-05
501010	4124677	1.1274	1.1273	-7.05E-05
501510	4124677	1.1240	1.1239	-7.43E-05
502010	4124677	1.1205	1.1204	-7.68E-05
502510	4124677	1.1169	1.1168	-8.02E-05
503010	4124677	1.1131	1.1130	-8.33E-05
503510	4124677	1.1092	1.1091	-8.62E-05
504010	4124677	1.1052	1.1051	-8.90E-05
504510	4124677	1.1012	1.1011	-9.13E-05
505010	4124677	1.0971	1.0970	-9.28E-05
505510	4124677	1.0931	1.0930	-9.47E-05
506010	4124677	1.0892	1.0891	-9.78E-05
506510	4124677	1.0855	1.0854	-1.00E-04
507010	4124677	1.0822	1.0821	-1.04E-04
507510	4124677	1.0792	1.0791	-1.07E-04
508010	4124677	1.0768	1.0767	-1.08E-04
508510	4124677	1.0751	1.0750	-1.14E-04
509010	4124677	1.0742	1.0741	-1.27E-04
509510	4124677	1.0742	1.0741	-1.42E-04
510010	4124677	1.0752	1.0751	-1.52E-04
510510	4124677	1.0772	1.0771	-1.54E-04
511010	4124677	1.0803	1.0802	-1.47E-04
511510	4124677	1.0845	1.0843	-1.43E-04
512010	4124677	1.0897	1.0895	-1.46E-04
512510	4124677	1.0958	1.0956	-1.55E-04
513010	4124677	1.1027	1.1025	-1.58E-04
513510	4124677	1.1102	1.1101	-1.60E-04
514010	4124677	1.1182	1.1180	-1.63E-04
514510	4124677	1.1262	1.1261	-1.76E-04
515010	4124677	1.1342	1.1340	-2.09E-04
515510	4124677	1.1418	1.1415	-2.36E-04
516010	4124677	1.1487	1.1485	-2.35E-04
516510	4124677	1.1548	1.1546	-2.23E-04
517010	4124677	1.1601	1.1599	-2.18E-04
517510	4124677	1.1646	1.1644	-2.21E-04
518010	4124677	1.1684	1.1682	-2.33E-04
518510	4124677	1.1717	1.1714	-2.53E-04
519010	4124677	1.1745	1.1743	-2.43E-04
519510	4124677	1.1772	1.1769	-2.21E-04

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
520010	4124677	1.1797	1.1795	-2.10E-04
488010	4125177	1.1787	1.1787	-2.69E-05
488510	4125177	1.1776	1.1776	-2.82E-05
489010	4125177	1.1764	1.1764	-2.95E-05
489510	4125177	1.1751	1.1751	-3.07E-05
490010	4125177	1.1738	1.1738	-3.20E-05
490510	4125177	1.1725	1.1725	-3.33E-05
491010	4125177	1.1711	1.1711	-3.47E-05
491510	4125177	1.1697	1.1697	-3.62E-05
492010	4125177	1.1682	1.1682	-3.77E-05
492510	4125177	1.1666	1.1666	-3.93E-05
493010	4125177	1.1650	1.1650	-4.08E-05
493510	4125177	1.1633	1.1633	-4.25E-05
494010	4125177	1.1616	1.1616	-4.42E-05
494510	4125177	1.1598	1.1597	-4.60E-05
495010	4125177	1.1579	1.1578	-4.78E-05
495510	4125177	1.1559	1.1559	-4.96E-05
496010	4125177	1.1539	1.1538	-5.13E-05
496510	4125177	1.1517	1.1517	-5.32E-05
497010	4125177	1.1495	1.1494	-5.52E-05
497510	4125177	1.1472	1.1471	-5.73E-05
498010	4125177	1.1447	1.1447	-5.93E-05
498510	4125177	1.1422	1.1421	-6.11E-05
499010	4125177	1.1395	1.1395	-6.27E-05
499510	4125177	1.1368	1.1367	-6.39E-05
500010	4125177	1.1339	1.1338	-6.61E-05
500510	4125177	1.1309	1.1308	-6.76E-05
501010	4125177	1.1278	1.1277	-7.06E-05
501510	4125177	1.1245	1.1244	-7.35E-05
502010	4125177	1.1211	1.1211	-7.70E-05
502510	4125177	1.1177	1.1176	-7.97E-05
503010	4125177	1.1141	1.1140	-8.23E-05
503510	4125177	1.1104	1.1103	-8.51E-05
504010	4125177	1.1067	1.1066	-8.72E-05
504510	4125177	1.1029	1.1028	-8.81E-05
505010	4125177	1.0992	1.0991	-8.93E-05
505510	4125177	1.0955	1.0954	-9.18E-05
506010	4125177	1.0920	1.0919	-9.43E-05
506510	4125177	1.0887	1.0886	-9.64E-05
507010	4125177	1.0857	1.0856	-1.00E-04
507510	4125177	1.0832	1.0831	-1.04E-04
508010	4125177	1.0811	1.0810	-1.08E-04
508510	4125177	1.0798	1.0796	-1.15E-04
509010	4125177	1.0791	1.0790	-1.29E-04
509510	4125177	1.0793	1.0792	-1.42E-04
510010	4125177	1.0804	1.0803	-1.48E-04
510510	4125177	1.0824	1.0823	-1.45E-04
511010	4125177	1.0854	1.0853	-1.40E-04
511510	4125177	1.0894	1.0892	-1.38E-04
512010	4125177	1.0942	1.0941	-1.40E-04

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
512510	4125177	1.0998	1.0997	-1.45E-04
513010	4125177	1.1062	1.1060	-1.49E-04
513510	4125177	1.1131	1.1129	-1.52E-04
514010	4125177	1.1203	1.1202	-1.57E-04
514510	4125177	1.1277	1.1275	-1.73E-04
515010	4125177	1.1350	1.1348	-2.06E-04
515510	4125177	1.1419	1.1417	-2.34E-04
516010	4125177	1.1483	1.1481	-2.32E-04
516510	4125177	1.1541	1.1539	-2.14E-04
517010	4125177	1.1591	1.1589	-2.07E-04
517510	4125177	1.1634	1.1632	-2.09E-04
518010	4125177	1.1671	1.1669	-2.24E-04
518510	4125177	1.1703	1.1701	-2.36E-04
519010	4125177	1.1732	1.1730	-2.26E-04
519510	4125177	1.1759	1.1757	-1.99E-04
488010	4125677	1.1784	1.1784	-2.66E-05
488510	4125677	1.1773	1.1772	-2.79E-05
489010	4125677	1.1761	1.1760	-2.92E-05
489510	4125677	1.1748	1.1748	-3.05E-05
490010	4125677	1.1735	1.1735	-3.18E-05
490510	4125677	1.1722	1.1722	-3.29E-05
491010	4125677	1.1708	1.1708	-3.44E-05
491510	4125677	1.1694	1.1694	-3.59E-05
492010	4125677	1.1679	1.1679	-3.73E-05
492510	4125677	1.1664	1.1663	-3.90E-05
493010	4125677	1.1648	1.1647	-4.06E-05
493510	4125677	1.1631	1.1631	-4.22E-05
494010	4125677	1.1614	1.1613	-4.40E-05
494510	4125677	1.1596	1.1595	-4.58E-05
495010	4125677	1.1577	1.1577	-4.76E-05
495510	4125677	1.1558	1.1557	-4.93E-05
496010	4125677	1.1537	1.1537	-5.11E-05
496510	4125677	1.1516	1.1516	-5.29E-05
497010	4125677	1.1494	1.1494	-5.48E-05
497510	4125677	1.1471	1.1471	-5.67E-05
498010	4125677	1.1448	1.1447	-5.85E-05
498510	4125677	1.1423	1.1422	-6.03E-05
499010	4125677	1.1397	1.1396	-6.21E-05
499510	4125677	1.1370	1.1370	-6.36E-05
500010	4125677	1.1342	1.1342	-6.57E-05
500510	4125677	1.1313	1.1313	-6.80E-05
501010	4125677	1.1283	1.1283	-6.99E-05
501510	4125677	1.1252	1.1251	-7.29E-05
502010	4125677	1.1220	1.1219	-7.59E-05
502510	4125677	1.1187	1.1186	-7.75E-05
503010	4125677	1.1153	1.1152	-8.03E-05
503510	4125677	1.1119	1.1118	-8.26E-05
504010	4125677	1.1084	1.1083	-8.39E-05
504510	4125677	1.1049	1.1049	-8.48E-05
505010	4125677	1.1015	1.1014	-8.63E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
505510	4125677	1.0982	1.0981	-8.93E-05
506010	4125677	1.0950	1.0949	-9.14E-05
506510	4125677	1.0921	1.0920	-9.37E-05
507010	4125677	1.0895	1.0894	-9.85E-05
507510	4125677	1.0873	1.0872	-1.03E-04
508010	4125677	1.0856	1.0855	-1.08E-04
508510	4125677	1.0845	1.0844	-1.18E-04
509010	4125677	1.0841	1.0840	-1.30E-04
509510	4125677	1.0845	1.0844	-1.39E-04
510010	4125677	1.0857	1.0855	-1.41E-04
510510	4125677	1.0877	1.0875	-1.37E-04
511010	4125677	1.0905	1.0904	-1.34E-04
511510	4125677	1.0942	1.0941	-1.32E-04
512010	4125677	1.0987	1.0986	-1.34E-04
512510	4125677	1.1039	1.1038	-1.37E-04
513010	4125677	1.1097	1.1096	-1.41E-04
513510	4125677	1.1160	1.1158	-1.48E-04
514010	4125677	1.1226	1.1224	-1.53E-04
514510	4125677	1.1292	1.1291	-1.67E-04
515010	4125677	1.1359	1.1357	-1.95E-04
515510	4125677	1.1422	1.1420	-2.11E-04
516010	4125677	1.1481	1.1479	-2.13E-04
516510	4125677	1.1534	1.1532	-1.97E-04
517010	4125677	1.1582	1.1580	-1.89E-04
517510	4125677	1.1623	1.1622	-1.92E-04
518010	4125677	1.1660	1.1658	-2.13E-04
518510	4125677	1.1692	1.1690	-2.22E-04
519010	4125677	1.1721	1.1719	-2.15E-04
488010	4126177	1.1781	1.1781	-2.62E-05
488510	4126177	1.1770	1.1770	-2.76E-05
489010	4126177	1.1758	1.1758	-2.89E-05
489510	4126177	1.1746	1.1745	-3.03E-05
490010	4126177	1.1733	1.1732	-3.16E-05
490510	4126177	1.1720	1.1719	-3.31E-05
491010	4126177	1.1706	1.1705	-3.45E-05
491510	4126177	1.1692	1.1691	-3.58E-05
492010	4126177	1.1677	1.1676	-3.71E-05
492510	4126177	1.1662	1.1661	-3.88E-05
493010	4126177	1.1646	1.1645	-4.04E-05
493510	4126177	1.1629	1.1629	-4.21E-05
494010	4126177	1.1612	1.1612	-4.37E-05
494510	4126177	1.1594	1.1594	-4.55E-05
495010	4126177	1.1576	1.1576	-4.72E-05
495510	4126177	1.1557	1.1556	-4.89E-05
496010	4126177	1.1537	1.1537	-5.06E-05
496510	4126177	1.1516	1.1516	-5.24E-05
497010	4126177	1.1495	1.1494	-5.42E-05
497510	4126177	1.1473	1.1472	-5.59E-05
498010	4126177	1.1449	1.1449	-5.76E-05
498510	4126177	1.1425	1.1425	-5.93E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
499010	4126177	1.1400	1.1400	-6.11E-05
499510	4126177	1.1374	1.1374	-6.30E-05
500010	4126177	1.1347	1.1347	-6.50E-05
500510	4126177	1.1319	1.1319	-6.73E-05
501010	4126177	1.1291	1.1290	-6.96E-05
501510	4126177	1.1261	1.1260	-7.20E-05
502010	4126177	1.1231	1.1230	-7.43E-05
502510	4126177	1.1199	1.1199	-7.61E-05
503010	4126177	1.1168	1.1167	-7.78E-05
503510	4126177	1.1136	1.1135	-7.95E-05
504010	4126177	1.1104	1.1103	-8.10E-05
504510	4126177	1.1072	1.1071	-8.20E-05
505010	4126177	1.1041	1.1040	-8.41E-05
505510	4126177	1.1011	1.1010	-8.72E-05
506010	4126177	1.0982	1.0981	-8.97E-05
506510	4126177	1.0957	1.0956	-9.29E-05
507010	4126177	1.0934	1.0933	-9.74E-05
507510	4126177	1.0915	1.0914	-1.02E-04
508010	4126177	1.0901	1.0900	-1.10E-04
508510	4126177	1.0893	1.0892	-1.21E-04
509010	4126177	1.0891	1.0890	-1.30E-04
509510	4126177	1.0896	1.0895	-1.35E-04
510010	4126177	1.0908	1.0907	-1.33E-04
510510	4126177	1.0928	1.0926	-1.29E-04
511010	4126177	1.0955	1.0954	-1.27E-04
511510	4126177	1.0989	1.0988	-1.25E-04
512010	4126177	1.1031	1.1029	-1.26E-04
512510	4126177	1.1078	1.1077	-1.28E-04
513010	4126177	1.1131	1.1130	-1.33E-04
513510	4126177	1.1188	1.1187	-1.42E-04
514010	4126177	1.1248	1.1246	-1.51E-04
514510	4126177	1.1308	1.1307	-1.61E-04
515010	4126177	1.1368	1.1366	-1.81E-04
515510	4126177	1.1426	1.1424	-2.03E-04
516010	4126177	1.1480	1.1478	-1.94E-04
516510	4126177	1.1530	1.1528	-1.81E-04
517510	4126177	1.1615	1.1613	-1.81E-04
518010	4126177	1.1650	1.1648	-1.96E-04
518510	4126177	1.1682	1.1680	-2.05E-04
488010	4126677	1.1779	1.1779	-2.59E-05
488510	4126677	1.1767	1.1767	-2.72E-05
489010	4126677	1.1756	1.1755	-2.85E-05
489510	4126677	1.1743	1.1743	-3.00E-05
490010	4126677	1.1731	1.1730	-3.14E-05
490510	4126677	1.1717	1.1717	-3.29E-05
491010	4126677	1.1704	1.1704	-3.43E-05
491510	4126677	1.1690	1.1689	-3.57E-05
492010	4126677	1.1675	1.1675	-3.72E-05
492510	4126677	1.1660	1.1660	-3.87E-05
493010	4126677	1.1644	1.1644	-4.02E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
493510	4126677	1.1628	1.1628	-4.18E-05
494010	4126677	1.1611	1.1611	-4.35E-05
494510	4126677	1.1594	1.1594	-4.52E-05
495010	4126677	1.1576	1.1575	-4.68E-05
495510	4126677	1.1557	1.1557	-4.84E-05
496010	4126677	1.1538	1.1537	-5.01E-05
496510	4126677	1.1517	1.1517	-5.17E-05
497010	4126677	1.1496	1.1496	-5.34E-05
497510	4126677	1.1475	1.1474	-5.50E-05
498010	4126677	1.1452	1.1452	-5.66E-05
498510	4126677	1.1429	1.1428	-5.83E-05
499010	4126677	1.1405	1.1404	-6.01E-05
499510	4126677	1.1380	1.1379	-6.20E-05
500010	4126677	1.1354	1.1353	-6.40E-05
500510	4126677	1.1327	1.1326	-6.62E-05
501010	4126677	1.1300	1.1299	-6.84E-05
501510	4126677	1.1272	1.1271	-7.05E-05
502010	4126677	1.1243	1.1242	-7.25E-05
502510	4126677	1.1214	1.1213	-7.42E-05
503010	4126677	1.1184	1.1183	-7.54E-05
503510	4126677	1.1154	1.1154	-7.69E-05
504010	4126677	1.1125	1.1124	-7.91E-05
504510	4126677	1.1096	1.1095	-8.17E-05
505010	4126677	1.1067	1.1067	-8.38E-05
505510	4126677	1.1040	1.1040	-8.66E-05
506010	4126677	1.1015	1.1015	-8.93E-05
506510	4126677	1.0993	1.0992	-9.26E-05
507010	4126677	1.0973	1.0972	-9.65E-05
507510	4126677	1.0958	1.0957	-1.02E-04
508010	4126677	1.0946	1.0945	-1.11E-04
508510	4126677	1.0940	1.0939	-1.21E-04
509010	4126677	1.0940	1.0939	-1.27E-04
509510	4126677	1.0946	1.0944	-1.29E-04
510010	4126677	1.0958	1.0957	-1.26E-04
510510	4126677	1.0977	1.0976	-1.22E-04
511010	4126677	1.1003	1.1001	-1.20E-04
511510	4126677	1.1035	1.1033	-1.19E-04
512010	4126677	1.1073	1.1072	-1.19E-04
512510	4126677	1.1116	1.1115	-1.22E-04
513010	4126677	1.1164	1.1163	-1.31E-04
513510	4126677	1.1216	1.1214	-1.41E-04
514010	4126677	1.1270	1.1268	-1.44E-04
514510	4126677	1.1324	1.1323	-1.52E-04
515010	4126677	1.1379	1.1377	-1.74E-04
515510	4126677	1.1431	1.1429	-1.79E-04
516010	4126677	1.1481	1.1479	-1.71E-04
517510	4126677	1.1608	1.1606	-1.69E-04
518010	4126677	1.1642	1.1640	-1.84E-04
518510	4126677	1.1674	1.1672	-1.91E-04
488010	4127177	1.1777	1.1777	-2.57E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
488510	4127177	1.1765	1.1765	-2.65E-05
489010	4127177	1.1754	1.1753	-2.78E-05
489510	4127177	1.1742	1.1741	-2.92E-05
490010	4127177	1.1729	1.1729	-3.11E-05
490510	4127177	1.1716	1.1716	-3.27E-05
491010	4127177	1.1703	1.1702	-3.41E-05
491510	4127177	1.1689	1.1688	-3.55E-05
492010	4127177	1.1674	1.1674	-3.70E-05
492510	4127177	1.1659	1.1659	-3.86E-05
493010	4127177	1.1644	1.1643	-4.01E-05
493510	4127177	1.1628	1.1628	-4.17E-05
494010	4127177	1.1611	1.1611	-4.31E-05
494510	4127177	1.1594	1.1594	-4.47E-05
495010	4127177	1.1577	1.1576	-4.62E-05
495510	4127177	1.1558	1.1558	-4.78E-05
496010	4127177	1.1539	1.1539	-4.93E-05
496510	4127177	1.1519	1.1519	-5.10E-05
497010	4127177	1.1499	1.1499	-5.25E-05
497510	4127177	1.1478	1.1477	-5.40E-05
498010	4127177	1.1456	1.1456	-5.56E-05
498510	4127177	1.1434	1.1433	-5.72E-05
499010	4127177	1.1410	1.1410	-5.90E-05
499510	4127177	1.1386	1.1386	-6.09E-05
500010	4127177	1.1362	1.1361	-6.28E-05
500510	4127177	1.1336	1.1336	-6.49E-05
501010	4127177	1.1310	1.1309	-6.68E-05
501510	4127177	1.1284	1.1283	-6.87E-05
502010	4127177	1.1257	1.1256	-7.05E-05
502510	4127177	1.1229	1.1229	-7.19E-05
503010	4127177	1.1202	1.1201	-7.35E-05
503510	4127177	1.1174	1.1174	-7.54E-05
504010	4127177	1.1147	1.1146	-7.75E-05
504510	4127177	1.1121	1.1120	-7.99E-05
505010	4127177	1.1095	1.1094	-8.39E-05
505510	4127177	1.1071	1.1070	-8.58E-05
506010	4127177	1.1049	1.1048	-8.93E-05
506510	4127177	1.1029	1.1028	-9.23E-05
507010	4127177	1.1012	1.1012	-9.61E-05
507510	4127177	1.0999	1.0998	-1.02E-04
508010	4127177	1.0990	1.0989	-1.11E-04
508510	4127177	1.0986	1.0985	-1.18E-04
509010	4127177	1.0987	1.0986	-1.23E-04
509510	4127177	1.0994	1.0992	-1.22E-04
510010	4127177	1.1006	1.1005	-1.18E-04
510510	4127177	1.1024	1.1023	-1.15E-04
511010	4127177	1.1048	1.1047	-1.14E-04
511510	4127177	1.1078	1.1077	-1.14E-04
512010	4127177	1.1113	1.1112	-1.15E-04
512510	4127177	1.1152	1.1151	-1.18E-04
513010	4127177	1.1196	1.1195	-1.26E-04

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
513510	4127177	1.1243	1.1241	-1.33E-04
514010	4127177	1.1291	1.1290	-1.35E-04
515010	4127177	1.1390	1.1388	-1.61E-04
515510	4127177	1.1438	1.1436	-1.62E-04
518010	4127177	1.1636	1.1635	-1.69E-04
518510	4127177	1.1667	1.1665	-1.78E-04
488010	4127677	1.1775	1.1775	-2.55E-05
488510	4127677	1.1764	1.1764	-2.66E-05
489010	4127677	1.1752	1.1752	-2.78E-05
489510	4127677	1.1740	1.1740	-2.89E-05
490010	4127677	1.1728	1.1727	-3.05E-05
490510	4127677	1.1715	1.1715	-3.24E-05
491010	4127677	1.1702	1.1701	-3.39E-05
491510	4127677	1.1688	1.1688	-3.53E-05
492010	4127677	1.1674	1.1673	-3.68E-05
492510	4127677	1.1659	1.1659	-3.83E-05
493010	4127677	1.1644	1.1644	-3.98E-05
493510	4127677	1.1628	1.1628	-4.13E-05
494010	4127677	1.1612	1.1612	-4.28E-05
494510	4127677	1.1595	1.1595	-4.43E-05
495010	4127677	1.1578	1.1577	-4.57E-05
495510	4127677	1.1560	1.1560	-4.72E-05
496010	4127677	1.1541	1.1541	-4.87E-05
496510	4127677	1.1522	1.1522	-5.01E-05
497010	4127677	1.1503	1.1502	-5.16E-05
497510	4127677	1.1482	1.1482	-5.30E-05
498010	4127677	1.1461	1.1460	-5.46E-05
498510	4127677	1.1439	1.1439	-5.62E-05
499010	4127677	1.1417	1.1416	-5.79E-05
499510	4127677	1.1394	1.1393	-5.96E-05
500010	4127677	1.1370	1.1370	-6.14E-05
500510	4127677	1.1346	1.1346	-6.33E-05
501010	4127677	1.1322	1.1321	-6.50E-05
501510	4127677	1.1297	1.1296	-6.69E-05
502010	4127677	1.1271	1.1271	-6.82E-05
502510	4127677	1.1246	1.1245	-6.98E-05
503010	4127677	1.1220	1.1220	-7.17E-05
503510	4127677	1.1195	1.1194	-7.40E-05
504010	4127677	1.1170	1.1170	-7.69E-05
504510	4127677	1.1146	1.1146	-7.97E-05
505010	4127677	1.1123	1.1123	-8.31E-05
505510	4127677	1.1102	1.1101	-8.55E-05
506010	4127677	1.1082	1.1081	-8.89E-05
506510	4127677	1.1065	1.1064	-9.14E-05
507010	4127677	1.1051	1.1050	-9.52E-05
507510	4127677	1.1040	1.1039	-1.02E-04
508010	4127677	1.1033	1.1032	-1.09E-04
508510	4127677	1.1030	1.1029	-1.15E-04
509010	4127677	1.1032	1.1031	-1.17E-04
509510	4127677	1.1039	1.1038	-1.15E-04

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
510010	4127677	1.1051	1.1050	-1.11E-04
510510	4127677	1.1069	1.1067	-1.08E-04
511010	4127677	1.1091	1.1090	-1.08E-04
511510	4127677	1.1118	1.1117	-1.10E-04
512010	4127677	1.1151	1.1149	-1.12E-04
512510	4127677	1.1187	1.1185	-1.15E-04
513010	4127677	1.1226	1.1225	-1.21E-04
513510	4127677	1.1268	1.1267	-1.25E-04
488010	4128177	1.1774	1.1774	-2.53E-05
488510	4128177	1.1763	1.1762	-2.66E-05
489010	4128177	1.1751	1.1751	-2.78E-05
489510	4128177	1.1739	1.1739	-2.90E-05
490010	4128177	1.1727	1.1727	-3.03E-05
490510	4128177	1.1714	1.1714	-3.21E-05
491010	4128177	1.1701	1.1701	-3.37E-05
491510	4128177	1.1688	1.1687	-3.51E-05
492010	4128177	1.1674	1.1673	-3.66E-05
492510	4128177	1.1659	1.1659	-3.80E-05
493010	4128177	1.1645	1.1644	-3.95E-05
493510	4128177	1.1629	1.1629	-4.09E-05
494010	4128177	1.1613	1.1613	-4.23E-05
494510	4128177	1.1597	1.1596	-4.37E-05
495010	4128177	1.1580	1.1580	-4.52E-05
495510	4128177	1.1563	1.1562	-4.65E-05
496010	4128177	1.1545	1.1544	-4.79E-05
496510	4128177	1.1526	1.1525	-4.93E-05
497010	4128177	1.1507	1.1506	-5.07E-05
497510	4128177	1.1487	1.1487	-5.21E-05
498010	4128177	1.1467	1.1466	-5.36E-05
498510	4128177	1.1446	1.1445	-5.51E-05
499010	4128177	1.1425	1.1424	-5.67E-05
499510	4128177	1.1403	1.1402	-5.83E-05
500010	4128177	1.1380	1.1380	-6.00E-05
500510	4128177	1.1357	1.1357	-6.17E-05
501010	4128177	1.1334	1.1334	-6.33E-05
501510	4128177	1.1311	1.1310	-6.46E-05
502010	4128177	1.1287	1.1286	-6.63E-05
502510	4128177	1.1263	1.1263	-6.81E-05
503010	4128177	1.1240	1.1239	-7.03E-05
503510	4128177	1.1217	1.1216	-7.28E-05
504010	4128177	1.1194	1.1193	-7.57E-05
504510	4128177	1.1172	1.1171	-7.90E-05
505010	4128177	1.1152	1.1151	-8.22E-05
505510	4128177	1.1133	1.1132	-8.53E-05
506010	4128177	1.1115	1.1115	-8.77E-05
506510	4128177	1.1101	1.1100	-9.05E-05
507010	4128177	1.1088	1.1088	-9.42E-05
507510	4128177	1.1079	1.1078	-9.94E-05
508010	4128177	1.1074	1.1073	-1.06E-04
508510	4128177	1.1073	1.1071	-1.11E-04

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
509010	4128177	1.1075	1.1074	-1.12E-04
509510	4128177	1.1082	1.1081	-1.08E-04
510010	4128177	1.1094	1.1093	-1.05E-04
510510	4128177	1.1111	1.1110	-1.04E-04
511010	4128177	1.1132	1.1131	-1.04E-04
511510	4128177	1.1157	1.1156	-1.07E-04
512010	4128177	1.1186	1.1185	-1.10E-04
512510	4128177	1.1219	1.1218	-1.13E-04
513010	4128177	1.1255	1.1254	-1.17E-04
488010	4128677	1.1773	1.1773	-2.51E-05
488510	4128677	1.1762	1.1762	-2.65E-05
489010	4128677	1.1750	1.1750	-2.78E-05
489510	4128677	1.1739	1.1738	-2.89E-05
490010	4128677	1.1727	1.1726	-3.05E-05
490510	4128677	1.1714	1.1714	-3.19E-05
491010	4128677	1.1701	1.1701	-3.34E-05
491510	4128677	1.1688	1.1688	-3.49E-05
492010	4128677	1.1674	1.1674	-3.63E-05
492510	4128677	1.1660	1.1660	-3.77E-05
493010	4128677	1.1646	1.1645	-3.91E-05
493510	4128677	1.1631	1.1630	-4.04E-05
494010	4128677	1.1615	1.1615	-4.18E-05
494510	4128677	1.1599	1.1599	-4.31E-05
495010	4128677	1.1583	1.1582	-4.44E-05
495510	4128677	1.1566	1.1565	-4.58E-05
496010	4128677	1.1548	1.1548	-4.71E-05
496510	4128677	1.1530	1.1530	-4.84E-05
497010	4128677	1.1512	1.1511	-4.98E-05
497510	4128677	1.1493	1.1492	-5.12E-05
498010	4128677	1.1473	1.1473	-5.26E-05
498510	4128677	1.1453	1.1453	-5.40E-05
499010	4128677	1.1433	1.1432	-5.55E-05
499510	4128677	1.1412	1.1412	-5.70E-05
500010	4128677	1.1391	1.1390	-5.85E-05
500510	4128677	1.1369	1.1369	-6.02E-05
501010	4128677	1.1347	1.1347	-6.19E-05
501510	4128677	1.1325	1.1325	-6.36E-05
502010	4128677	1.1303	1.1303	-6.51E-05
502510	4128677	1.1282	1.1281	-6.69E-05
503010	4128677	1.1260	1.1259	-6.92E-05
503510	4128677	1.1239	1.1238	-7.19E-05
504010	4128677	1.1218	1.1217	-7.48E-05
504510	4128677	1.1198	1.1198	-7.81E-05
505010	4128677	1.1180	1.1179	-8.13E-05
505510	4128677	1.1163	1.1162	-8.44E-05
506010	4128677	1.1148	1.1147	-8.70E-05
506510	4128677	1.1135	1.1134	-8.97E-05
507010	4128677	1.1125	1.1124	-9.31E-05
507510	4128677	1.1117	1.1116	-9.72E-05
508010	4128677	1.1113	1.1112	-1.02E-04

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
508510	4128677	1.1113	1.1112	-1.06E-04
509010	4128677	1.1116	1.1115	-1.05E-04
509510	4128677	1.1123	1.1122	-1.03E-04
510010	4128677	1.1135	1.1134	-9.98E-05
510510	4128677	1.1150	1.1149	-9.88E-05
511010	4128677	1.1170	1.1169	-9.99E-05
511510	4128677	1.1193	1.1192	-1.03E-04
512010	4128677	1.1220	1.1219	-1.07E-04
512510	4128677	1.1250	1.1249	-1.11E-04
488010	4129177	1.1772	1.1772	-2.48E-05
488510	4129177	1.1761	1.1761	-2.63E-05
489010	4129177	1.1750	1.1750	-2.76E-05
489510	4129177	1.1739	1.1738	-2.90E-05
490010	4129177	1.1727	1.1726	-3.03E-05
490510	4129177	1.1714	1.1714	-3.17E-05
491010	4129177	1.1702	1.1701	-3.31E-05
491510	4129177	1.1689	1.1688	-3.45E-05
492010	4129177	1.1675	1.1675	-3.59E-05
492510	4129177	1.1662	1.1661	-3.72E-05
493010	4129177	1.1647	1.1647	-3.86E-05
493510	4129177	1.1633	1.1632	-3.99E-05
494010	4129177	1.1618	1.1617	-4.12E-05
494510	4129177	1.1602	1.1602	-4.25E-05
495010	4129177	1.1586	1.1586	-4.37E-05
495510	4129177	1.1570	1.1569	-4.51E-05
496010	4129177	1.1553	1.1552	-4.63E-05
496510	4129177	1.1535	1.1535	-4.76E-05
497010	4129177	1.1518	1.1517	-4.89E-05
497510	4129177	1.1499	1.1499	-5.02E-05
498010	4129177	1.1481	1.1480	-5.16E-05
498510	4129177	1.1462	1.1461	-5.29E-05
499010	4129177	1.1442	1.1442	-5.42E-05
499510	4129177	1.1422	1.1422	-5.56E-05
500010	4129177	1.1402	1.1402	-5.71E-05
500510	4129177	1.1382	1.1381	-5.88E-05
501010	4129177	1.1361	1.1361	-6.06E-05
501510	4129177	1.1341	1.1340	-6.25E-05
502010	4129177	1.1320	1.1320	-6.45E-05
502510	4129177	1.1300	1.1299	-6.67E-05
503010	4129177	1.1280	1.1279	-6.88E-05
503510	4129177	1.1261	1.1260	-7.13E-05
504010	4129177	1.1242	1.1241	-7.39E-05
504510	4129177	1.1224	1.1223	-7.68E-05
505010	4129177	1.1208	1.1207	-8.03E-05
505510	4129177	1.1193	1.1192	-8.34E-05
506010	4129177	1.1179	1.1179	-8.62E-05
506510	4129177	1.1168	1.1168	-8.91E-05
507010	4129177	1.1160	1.1159	-9.22E-05
507510	4129177	1.1154	1.1153	-9.50E-05
508010	4129177	1.1151	1.1150	-9.74E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
508510	4129177	1.1151	1.1150	-9.88E-05
509010	4129177	1.1155	1.1154	-9.76E-05
509510	4129177	1.1162	1.1161	-9.62E-05
510010	4129177	1.1173	1.1172	-9.48E-05
510510	4129177	1.1188	1.1187	-9.45E-05
511010	4129177	1.1206	1.1205	-9.62E-05
511510	4129177	1.1228	1.1227	-1.00E-04
488010	4129677	1.1772	1.1772	-2.44E-05
488510	4129677	1.1761	1.1761	-2.59E-05
489010	4129677	1.1750	1.1750	-2.73E-05
489510	4129677	1.1739	1.1739	-2.87E-05
490010	4129677	1.1727	1.1727	-3.01E-05
490510	4129677	1.1715	1.1715	-3.14E-05
491010	4129677	1.1703	1.1702	-3.28E-05
491510	4129677	1.1690	1.1690	-3.41E-05
492010	4129677	1.1677	1.1676	-3.54E-05
492510	4129677	1.1663	1.1663	-3.66E-05
493010	4129677	1.1649	1.1649	-3.80E-05
493510	4129677	1.1635	1.1635	-3.92E-05
494010	4129677	1.1620	1.1620	-4.05E-05
494510	4129677	1.1605	1.1605	-4.18E-05
495010	4129677	1.1590	1.1589	-4.30E-05
495510	4129677	1.1574	1.1574	-4.42E-05
496010	4129677	1.1558	1.1557	-4.55E-05
496510	4129677	1.1541	1.1540	-4.67E-05
497010	4129677	1.1524	1.1523	-4.80E-05
497510	4129677	1.1506	1.1506	-4.92E-05
498010	4129677	1.1488	1.1488	-5.04E-05
498510	4129677	1.1470	1.1470	-5.17E-05
499010	4129677	1.1452	1.1451	-5.30E-05
499510	4129677	1.1433	1.1432	-5.44E-05
500010	4129677	1.1414	1.1413	-5.59E-05
500510	4129677	1.1395	1.1394	-5.76E-05
501010	4129677	1.1376	1.1375	-5.95E-05
501510	4129677	1.1357	1.1356	-6.15E-05
502010	4129677	1.1338	1.1337	-6.37E-05
502510	4129677	1.1319	1.1318	-6.61E-05
503010	4129677	1.1300	1.1300	-6.85E-05
503510	4129677	1.1283	1.1282	-7.13E-05
504010	4129677	1.1266	1.1265	-7.40E-05
504510	4129677	1.1250	1.1249	-7.63E-05
505010	4129677	1.1235	1.1234	-7.95E-05
505510	4129677	1.1222	1.1221	-8.26E-05
506010	4129677	1.1210	1.1209	-8.53E-05
506510	4129677	1.1201	1.1200	-8.78E-05
507010	4129677	1.1193	1.1192	-9.00E-05
507510	4129677	1.1189	1.1188	-9.21E-05
508010	4129677	1.1187	1.1186	-9.37E-05
508510	4129677	1.1187	1.1187	-9.39E-05
509010	4129677	1.1192	1.1191	-9.22E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
488010	4130177	1.1772	1.1772	-2.41E-05
488510	4130177	1.1762	1.1761	-2.53E-05
489010	4130177	1.1751	1.1750	-2.68E-05
489510	4130177	1.1740	1.1739	-2.82E-05
490010	4130177	1.1728	1.1728	-2.94E-05
490510	4130177	1.1716	1.1716	-3.10E-05
491010	4130177	1.1704	1.1704	-3.23E-05
491510	4130177	1.1692	1.1691	-3.35E-05
492010	4130177	1.1679	1.1678	-3.48E-05
492510	4130177	1.1666	1.1665	-3.61E-05
493010	4130177	1.1652	1.1652	-3.74E-05
493510	4130177	1.1638	1.1638	-3.86E-05
494010	4130177	1.1624	1.1623	-3.98E-05
494510	4130177	1.1609	1.1609	-4.10E-05
495010	4130177	1.1594	1.1594	-4.22E-05
495510	4130177	1.1579	1.1578	-4.34E-05
496010	4130177	1.1563	1.1563	-4.46E-05
496510	4130177	1.1547	1.1547	-4.58E-05
497010	4130177	1.1531	1.1530	-4.70E-05
497510	4130177	1.1514	1.1513	-4.81E-05
498010	4130177	1.1497	1.1496	-4.93E-05
498510	4130177	1.1480	1.1479	-5.05E-05
499010	4130177	1.1462	1.1461	-5.18E-05
499510	4130177	1.1444	1.1444	-5.33E-05
500010	4130177	1.1426	1.1426	-5.48E-05
500510	4130177	1.1408	1.1408	-5.66E-05
501010	4130177	1.1390	1.1390	-5.85E-05
501510	4130177	1.1373	1.1372	-6.07E-05
502010	4130177	1.1355	1.1354	-6.29E-05
502510	4130177	1.1338	1.1337	-6.53E-05
503010	4130177	1.1321	1.1320	-6.78E-05
503510	4130177	1.1305	1.1304	-7.04E-05
504010	4130177	1.1289	1.1288	-7.32E-05
504510	4130177	1.1275	1.1274	-7.59E-05
505010	4130177	1.1262	1.1261	-7.87E-05
505510	4130177	1.1250	1.1249	-8.15E-05
506010	4130177	1.1240	1.1239	-8.39E-05
506510	4130177	1.1232	1.1231	-8.59E-05
507010	4130177	1.1226	1.1225	-8.75E-05
507510	4130177	1.1222	1.1221	-8.89E-05
508010	4130177	1.1221	1.1220	-8.97E-05
508510	4130177	1.1222	1.1221	-8.92E-05
488010	4130677	1.1773	1.1772	-2.38E-05
488510	4130677	1.1762	1.1762	-2.48E-05
489010	4130677	1.1751	1.1751	-2.56E-05
489510	4130677	1.1740	1.1740	-2.72E-05
490010	4130677	1.1729	1.1729	-2.90E-05
490510	4130677	1.1718	1.1717	-3.05E-05
491010	4130677	1.1706	1.1705	-3.18E-05
491510	4130677	1.1694	1.1693	-3.29E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
492010	4130677	1.1681	1.1681	-3.42E-05
492510	4130677	1.1668	1.1668	-3.54E-05
493010	4130677	1.1655	1.1655	-3.66E-05
493510	4130677	1.1642	1.1641	-3.79E-05
494010	4130677	1.1628	1.1627	-3.91E-05
494510	4130677	1.1614	1.1613	-4.03E-05
495010	4130677	1.1599	1.1599	-4.14E-05
495510	4130677	1.1584	1.1584	-4.25E-05
496010	4130677	1.1569	1.1569	-4.36E-05
496510	4130677	1.1554	1.1553	-4.48E-05
497010	4130677	1.1538	1.1537	-4.59E-05
497510	4130677	1.1522	1.1521	-4.70E-05
498010	4130677	1.1506	1.1505	-4.82E-05
498510	4130677	1.1489	1.1489	-4.94E-05
499010	4130677	1.1473	1.1472	-5.06E-05
499510	4130677	1.1456	1.1455	-5.21E-05
500010	4130677	1.1439	1.1438	-5.37E-05
500510	4130677	1.1422	1.1421	-5.57E-05
501010	4130677	1.1405	1.1405	-5.77E-05
501510	4130677	1.1389	1.1388	-5.99E-05
502010	4130677	1.1372	1.1372	-6.21E-05
502510	4130677	1.1356	1.1356	-6.45E-05
503010	4130677	1.1341	1.1340	-6.70E-05
503510	4130677	1.1326	1.1325	-6.96E-05
504010	4130677	1.1312	1.1311	-7.22E-05
504510	4130677	1.1299	1.1299	-7.49E-05
505010	4130677	1.1288	1.1287	-7.77E-05
505510	4130677	1.1277	1.1276	-8.01E-05
506010	4130677	1.1268	1.1268	-8.22E-05
506510	4130677	1.1261	1.1260	-8.37E-05
507010	4130677	1.1256	1.1255	-8.49E-05
507510	4130677	1.1253	1.1253	-8.60E-05
508010	4130677	1.1253	1.1252	-8.64E-05
508510	4130677	1.1255	1.1254	-8.59E-05
488010	4131177	1.1773	1.1773	-2.37E-05
488510	4131177	1.1763	1.1763	-2.49E-05
489010	4131177	1.1753	1.1752	-2.60E-05
489510	4131177	1.1742	1.1741	-2.72E-05
490010	4131177	1.1731	1.1730	-2.86E-05
490510	4131177	1.1719	1.1719	-3.00E-05
491010	4131177	1.1708	1.1707	-3.12E-05
491510	4131177	1.1696	1.1696	-3.24E-05
492010	4131177	1.1684	1.1683	-3.36E-05
492510	4131177	1.1671	1.1671	-3.48E-05
493010	4131177	1.1658	1.1658	-3.60E-05
493510	4131177	1.1645	1.1645	-3.72E-05
494010	4131177	1.1632	1.1632	-3.83E-05
494510	4131177	1.1618	1.1618	-3.94E-05
495010	4131177	1.1604	1.1604	-4.05E-05
495510	4131177	1.1590	1.1590	-4.16E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
496010	4131177	1.1575	1.1575	-4.26E-05
496510	4131177	1.1561	1.1560	-4.37E-05
497010	4131177	1.1546	1.1545	-4.48E-05
497510	4131177	1.1530	1.1530	-4.59E-05
498010	4131177	1.1515	1.1514	-4.71E-05
498510	4131177	1.1499	1.1499	-4.83E-05
499010	4131177	1.1483	1.1483	-4.96E-05
499510	4131177	1.1468	1.1467	-5.10E-05
500010	4131177	1.1452	1.1451	-5.30E-05
500510	4131177	1.1436	1.1435	-5.47E-05
501010	4131177	1.1420	1.1420	-5.69E-05
501510	4131177	1.1405	1.1404	-5.90E-05
502010	4131177	1.1390	1.1389	-6.13E-05
502510	4131177	1.1375	1.1374	-6.35E-05
503010	4131177	1.1361	1.1360	-6.61E-05
503510	4131177	1.1347	1.1347	-6.86E-05
504010	4131177	1.1335	1.1334	-7.14E-05
504510	4131177	1.1323	1.1322	-7.40E-05
505010	4131177	1.1313	1.1312	-7.64E-05
505510	4131177	1.1304	1.1303	-7.84E-05
506010	4131177	1.1296	1.1295	-8.01E-05
506510	4131177	1.1290	1.1289	-8.14E-05
507010	4131177	1.1286	1.1285	-8.25E-05
507510	4131177	1.1283	1.1283	-8.33E-05
508010	4131177	1.1283	1.1283	-8.34E-05
508510	4131177	1.1286	1.1285	-8.28E-05
488010	4131677	1.1774	1.1774	-2.35E-05
488510	4131677	1.1764	1.1764	-2.47E-05
489010	4131677	1.1754	1.1754	-2.58E-05
489510	4131677	1.1743	1.1743	-2.70E-05
490010	4131677	1.1733	1.1732	-2.84E-05
490510	4131677	1.1721	1.1721	-2.96E-05
491010	4131677	1.1710	1.1710	-3.06E-05
491510	4131677	1.1699	1.1698	-3.16E-05
492010	4131677	1.1687	1.1686	-3.28E-05
492510	4131677	1.1675	1.1674	-3.40E-05
493010	4131677	1.1662	1.1662	-3.52E-05
493510	4131677	1.1649	1.1649	-3.63E-05
494010	4131677	1.1636	1.1636	-3.74E-05
494510	4131677	1.1623	1.1623	-3.85E-05
495010	4131677	1.1610	1.1609	-3.95E-05
495510	4131677	1.1596	1.1596	-4.06E-05
496010	4131677	1.1582	1.1582	-4.16E-05
496510	4131677	1.1568	1.1567	-4.26E-05
497010	4131677	1.1554	1.1553	-4.37E-05
497510	4131677	1.1539	1.1539	-4.48E-05
498010	4131677	1.1524	1.1524	-4.60E-05
498510	4131677	1.1509	1.1509	-4.72E-05
499010	4131677	1.1495	1.1494	-4.85E-05
499510	4131677	1.1480	1.1479	-5.00E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
500010	4131677	1.1465	1.1464	-5.18E-05
500510	4131677	1.1450	1.1449	-5.39E-05
501010	4131677	1.1435	1.1435	-5.59E-05
501510	4131677	1.1421	1.1420	-5.81E-05
502010	4131677	1.1407	1.1406	-6.03E-05
502510	4131677	1.1394	1.1393	-6.25E-05
503010	4131677	1.1381	1.1380	-6.51E-05
503510	4131677	1.1368	1.1368	-6.78E-05
504010	4131677	1.1357	1.1356	-7.03E-05
504510	4131677	1.1346	1.1346	-7.27E-05
505010	4131677	1.1337	1.1336	-7.48E-05
505510	4131677	1.1329	1.1328	-7.66E-05
506010	4131677	1.1322	1.1321	-7.80E-05
506510	4131677	1.1317	1.1316	-7.90E-05
507010	4131677	1.1314	1.1313	-7.99E-05
507510	4131677	1.1312	1.1311	-8.04E-05
508010	4131677	1.1312	1.1312	-8.02E-05
488010	4132177	1.1775	1.1775	-2.33E-05
488510	4132177	1.1766	1.1765	-2.45E-05
489010	4132177	1.1756	1.1755	-2.56E-05
489510	4132177	1.1745	1.1745	-2.67E-05
490010	4132177	1.1735	1.1734	-2.79E-05
490510	4132177	1.1724	1.1724	-2.90E-05
491010	4132177	1.1713	1.1713	-3.01E-05
491510	4132177	1.1702	1.1701	-3.10E-05
492010	4132177	1.1690	1.1690	-3.21E-05
492510	4132177	1.1678	1.1678	-3.32E-05
493010	4132177	1.1666	1.1666	-3.43E-05
493510	4132177	1.1654	1.1654	-3.54E-05
494010	4132177	1.1641	1.1641	-3.65E-05
494510	4132177	1.1629	1.1628	-3.75E-05
495010	4132177	1.1616	1.1615	-3.84E-05
495510	4132177	1.1602	1.1602	-3.94E-05
496010	4132177	1.1589	1.1589	-4.04E-05
496510	4132177	1.1576	1.1575	-4.14E-05
497010	4132177	1.1562	1.1561	-4.25E-05
497510	4132177	1.1548	1.1547	-4.37E-05
498010	4132177	1.1534	1.1533	-4.49E-05
498510	4132177	1.1520	1.1519	-4.61E-05
499010	4132177	1.1506	1.1505	-4.73E-05
499510	4132177	1.1492	1.1491	-4.87E-05
500010	4132177	1.1478	1.1477	-5.04E-05
500510	4132177	1.1464	1.1464	-5.27E-05
501010	4132177	1.1450	1.1450	-5.46E-05
501510	4132177	1.1437	1.1437	-5.67E-05
502010	4132177	1.1424	1.1424	-5.90E-05
502510	4132177	1.1412	1.1411	-6.11E-05
503010	4132177	1.1400	1.1399	-6.41E-05
503510	4132177	1.1389	1.1388	-6.68E-05
504010	4132177	1.1378	1.1378	-6.91E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	ΔHI (Post operam - Ante operam)
504510	4132177	1.1369	1.1368	-7.13E-05
505010	4132177	1.1361	1.1360	-7.31E-05
505510	4132177	1.1353	1.1353	-7.46E-05
506010	4132177	1.1348	1.1347	-7.58E-05
506510	4132177	1.1343	1.1343	-7.66E-05
507010	4132177	1.1341	1.1340	-7.71E-05
507510	4132177	1.1339	1.1339	-7.73E-05
508010	4132177	1.1340	1.1339	-7.69E-05
488010	4132677	1.1777	1.1777	-2.25E-05
488510	4132677	1.1767	1.1767	-2.39E-05
489010	4132677	1.1757	1.1757	-2.50E-05
489510	4132677	1.1747	1.1747	-2.61E-05
490010	4132677	1.1737	1.1737	-2.72E-05
490510	4132677	1.1727	1.1726	-2.83E-05
491010	4132677	1.1716	1.1715	-2.94E-05
491510	4132677	1.1705	1.1705	-3.03E-05
492010	4132677	1.1694	1.1693	-3.13E-05
492510	4132677	1.1682	1.1682	-3.25E-05
493010	4132677	1.1671	1.1670	-3.35E-05
493510	4132677	1.1659	1.1658	-3.44E-05
494010	4132677	1.1647	1.1646	-3.54E-05
494510	4132677	1.1634	1.1634	-3.62E-05
495010	4132677	1.1622	1.1621	-3.72E-05
495510	4132677	1.1609	1.1609	-3.82E-05
496010	4132677	1.1596	1.1596	-3.92E-05
496510	4132677	1.1583	1.1583	-4.03E-05
497010	4132677	1.1570	1.1570	-4.14E-05
497510	4132677	1.1557	1.1557	-4.26E-05
498010	4132677	1.1544	1.1543	-4.38E-05
498510	4132677	1.1531	1.1530	-4.52E-05
499010	4132677	1.1517	1.1517	-4.64E-05
499510	4132677	1.1504	1.1504	-4.77E-05
500010	4132677	1.1491	1.1490	-4.95E-05
500510	4132677	1.1478	1.1478	-5.14E-05
501010	4132677	1.1465	1.1465	-5.35E-05
501510	4132677	1.1453	1.1452	-5.53E-05
502010	4132677	1.1441	1.1441	-5.77E-05
502510	4132677	1.1430	1.1429	-6.03E-05
503010	4132677	1.1419	1.1418	-6.31E-05
503510	4132677	1.1409	1.1408	-6.55E-05
504010	4132677	1.1399	1.1399	-6.77E-05
504510	4132677	1.1391	1.1390	-6.96E-05
505010	4132677	1.1383	1.1383	-7.12E-05
505510	4132677	1.1377	1.1376	-7.25E-05
506010	4132677	1.1372	1.1371	-7.34E-05
506510	4132677	1.1368	1.1368	-7.40E-05
507010	4132677	1.1366	1.1365	-7.42E-05
507510	4132677	1.1365	1.1365	-7.41E-05
508010	4132677	1.1366	1.1366	-7.35E-05
488010	4133177	1.1779	1.1778	-2.22E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
488510	4133177	1.1769	1.1769	-2.31E-05
489010	4133177	1.1760	1.1759	-2.39E-05
489510	4133177	1.1750	1.1749	-2.49E-05
490010	4133177	1.1740	1.1739	-2.61E-05
490510	4133177	1.1729	1.1729	-2.74E-05
491010	4133177	1.1719	1.1719	-2.86E-05
491510	4133177	1.1708	1.1708	-2.96E-05
492010	4133177	1.1697	1.1697	-3.04E-05
492510	4133177	1.1686	1.1686	-3.15E-05
493010	4133177	1.1675	1.1675	-3.25E-05
493510	4133177	1.1664	1.1663	-3.35E-05
494010	4133177	1.1652	1.1652	-3.44E-05
494510	4133177	1.1640	1.1640	-3.52E-05
495010	4133177	1.1628	1.1628	-3.60E-05
495510	4133177	1.1616	1.1616	-3.69E-05
496010	4133177	1.1604	1.1603	-3.79E-05
496510	4133177	1.1591	1.1591	-3.90E-05
497010	4133177	1.1579	1.1579	-4.03E-05
497510	4133177	1.1566	1.1566	-4.15E-05
498010	4133177	1.1554	1.1553	-4.28E-05
498510	4133177	1.1541	1.1541	-4.40E-05
499010	4133177	1.1529	1.1528	-4.54E-05
499510	4133177	1.1516	1.1516	-4.71E-05
500010	4133177	1.1504	1.1504	-4.87E-05
500510	4133177	1.1492	1.1492	-5.05E-05
501010	4133177	1.1480	1.1480	-5.24E-05
501510	4133177	1.1469	1.1468	-5.44E-05
502010	4133177	1.1458	1.1457	-5.66E-05
502510	4133177	1.1447	1.1447	-5.92E-05
503010	4133177	1.1437	1.1437	-6.19E-05
503510	4133177	1.1428	1.1427	-6.41E-05
504010	4133177	1.1419	1.1419	-6.61E-05
504510	4133177	1.1412	1.1411	-6.78E-05
505010	4133177	1.1405	1.1405	-6.92E-05
505510	4133177	1.1400	1.1399	-7.02E-05
506010	4133177	1.1395	1.1395	-7.08E-05
506510	4133177	1.1392	1.1392	-7.11E-05
507010	4133177	1.1390	1.1390	-7.11E-05
507510	4133177	1.1390	1.1389	-7.07E-05
508010	4133177	1.1391	1.1391	-7.01E-05
488010	4133677	1.1780	1.1780	-2.18E-05
488510	4133677	1.1771	1.1771	-2.29E-05
489010	4133677	1.1762	1.1762	-2.35E-05
489510	4133677	1.1752	1.1752	-2.45E-05
490010	4133677	1.1743	1.1742	-2.52E-05
490510	4133677	1.1733	1.1732	-2.64E-05
491010	4133677	1.1722	1.1722	-2.76E-05
491510	4133677	1.1712	1.1712	-2.85E-05
492010	4133677	1.1702	1.1701	-2.96E-05
492510	4133677	1.1691	1.1691	-3.06E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
493010	4133677	1.1680	1.1680	-3.15E-05
493510	4133677	1.1669	1.1669	-3.24E-05
494010	4133677	1.1658	1.1657	-3.33E-05
494510	4133677	1.1646	1.1646	-3.41E-05
495010	4133677	1.1635	1.1634	-3.50E-05
495510	4133677	1.1623	1.1623	-3.59E-05
496010	4133677	1.1611	1.1611	-3.68E-05
496510	4133677	1.1600	1.1599	-3.80E-05
497010	4133677	1.1588	1.1587	-3.90E-05
497510	4133677	1.1576	1.1575	-4.03E-05
498010	4133677	1.1564	1.1564	-4.17E-05
498510	4133677	1.1552	1.1552	-4.31E-05
499010	4133677	1.1540	1.1540	-4.46E-05
499510	4133677	1.1529	1.1528	-4.63E-05
500010	4133677	1.1517	1.1517	-4.82E-05
500510	4133677	1.1506	1.1505	-5.01E-05
501010	4133677	1.1495	1.1494	-5.15E-05
501510	4133677	1.1484	1.1484	-5.33E-05
502010	4133677	1.1474	1.1474	-5.55E-05
502510	4133677	1.1464	1.1464	-5.79E-05
503010	4133677	1.1455	1.1455	-6.05E-05
503510	4133677	1.1447	1.1446	-6.25E-05
504010	4133677	1.1439	1.1438	-6.43E-05
504510	4133677	1.1432	1.1432	-6.57E-05
505010	4133677	1.1426	1.1426	-6.69E-05
505510	4133677	1.1421	1.1421	-6.76E-05
506010	4133677	1.1418	1.1417	-6.80E-05
506510	4133677	1.1415	1.1414	-6.81E-05
507010	4133677	1.1414	1.1413	-6.78E-05
507510	4133677	1.1414	1.1413	-6.74E-05
508010	4133677	1.1415	1.1415	-6.69E-05
488010	4134177	1.1783	1.1782	-2.14E-05
488510	4134177	1.1774	1.1773	-2.23E-05
489010	4134177	1.1764	1.1764	-2.32E-05
489510	4134177	1.1755	1.1755	-2.41E-05
490010	4134177	1.1746	1.1745	-2.48E-05
490510	4134177	1.1736	1.1736	-2.57E-05
491010	4134177	1.1726	1.1726	-2.67E-05
491510	4134177	1.1716	1.1716	-2.77E-05
492010	4134177	1.1706	1.1706	-2.86E-05
492510	4134177	1.1696	1.1695	-2.95E-05
493010	4134177	1.1685	1.1685	-3.04E-05
493510	4134177	1.1674	1.1674	-3.13E-05
494010	4134177	1.1664	1.1663	-3.21E-05
494510	4134177	1.1653	1.1652	-3.30E-05
495010	4134177	1.1642	1.1641	-3.39E-05
495510	4134177	1.1630	1.1630	-3.49E-05
496010	4134177	1.1619	1.1619	-3.60E-05
496510	4134177	1.1608	1.1608	-3.70E-05
497010	4134177	1.1597	1.1596	-3.79E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	Δ HI (Post operam - Ante operam)
497510	4134177	1.1585	1.1585	-3.90E-05
498010	4134177	1.1574	1.1574	-4.06E-05
498510	4134177	1.1563	1.1563	-4.21E-05
499010	4134177	1.1552	1.1551	-4.38E-05
499510	4134177	1.1541	1.1540	-4.56E-05
500010	4134177	1.1530	1.1530	-4.72E-05
500510	4134177	1.1520	1.1519	-4.90E-05
501010	4134177	1.1509	1.1509	-5.08E-05
501510	4134177	1.1500	1.1499	-5.24E-05
502010	4134177	1.1490	1.1490	-5.43E-05
502510	4134177	1.1481	1.1481	-5.65E-05
503010	4134177	1.1473	1.1472	-5.88E-05
503510	4134177	1.1465	1.1465	-6.07E-05
504010	4134177	1.1458	1.1458	-6.22E-05
504510	4134177	1.1452	1.1451	-6.35E-05
505010	4134177	1.1447	1.1446	-6.43E-05
505510	4134177	1.1442	1.1442	-6.49E-05
506010	4134177	1.1439	1.1439	-6.50E-05
506510	4134177	1.1437	1.1436	-6.49E-05
507010	4134177	1.1436	1.1435	-6.45E-05
507510	4134177	1.1436	1.1436	-6.41E-05
508010	4134177	1.1438	1.1437	-6.37E-05
488010	4134677	1.1785	1.1785	-2.07E-05
488510	4134677	1.1776	1.1776	-2.16E-05
489010	4134677	1.1767	1.1767	-2.25E-05
489510	4134677	1.1758	1.1758	-2.34E-05
490010	4134677	1.1749	1.1749	-2.43E-05
490510	4134677	1.1740	1.1739	-2.51E-05
491010	4134677	1.1730	1.1730	-2.59E-05
491510	4134677	1.1720	1.1720	-2.67E-05
492010	4134677	1.1710	1.1710	-2.76E-05
492510	4134677	1.1700	1.1700	-2.84E-05
493010	4134677	1.1690	1.1690	-2.93E-05
493510	4134677	1.1680	1.1680	-3.01E-05
494010	4134677	1.1670	1.1669	-3.10E-05
494510	4134677	1.1659	1.1659	-3.19E-05
495010	4134677	1.1649	1.1648	-3.28E-05
495510	4134677	1.1638	1.1638	-3.38E-05
496010	4134677	1.1627	1.1627	-3.49E-05
496510	4134677	1.1616	1.1616	-3.60E-05
497010	4134677	1.1606	1.1605	-3.68E-05
497510	4134677	1.1595	1.1595	-3.82E-05
498010	4134677	1.1584	1.1584	-3.97E-05
498510	4134677	1.1574	1.1573	-4.09E-05
499010	4134677	1.1563	1.1563	-4.25E-05
499510	4134677	1.1553	1.1553	-4.45E-05
500010	4134677	1.1543	1.1542	-4.61E-05
500510	4134677	1.1533	1.1533	-4.79E-05
501010	4134677	1.1524	1.1523	-4.96E-05
501510	4134677	1.1514	1.1514	-5.12E-05

X cella WGS84-UTM 33N [m]	Y cella WGS84-UTM 33N [m]	HI Scenario Ante Operam	HI Scenario Post Operam	ΔHI (Post operam - Ante operam)
502010	4134677	1.1506	1.1505	-5.28E-05
502510	4134677	1.1498	1.1497	-5.49E-05
503010	4134677	1.1490	1.1489	-5.70E-05
503510	4134677	1.1483	1.1482	-5.87E-05
504010	4134677	1.1477	1.1476	-6.00E-05
504510	4134677	1.1471	1.1470	-6.10E-05
505010	4134677	1.1466	1.1466	-6.16E-05
505510	4134677	1.1463	1.1462	-6.19E-05
506010	4134677	1.1460	1.1459	-6.19E-05
506510	4134677	1.1458	1.1457	-6.16E-05
507010	4134677	1.1457	1.1457	-6.11E-05
507510	4134677	1.1458	1.1457	-6.08E-05
508010	4134677	1.1460	1.1459	-6.05E-05