

T1	7463779.36 4963125.08	T27	7465474.71 4962520.49	T53	7465322.05 4962724.50
T2	7463696.55 4962993.87	T28	7465372.74 4963318.99	T54	7465172.99 4962715.84
T3	7463756.01 4962933.66	T29	7465415.15 4963259.78	T55	7465263.31 4962718.55
T4	7463867.58 4963069.71	T30	7465432.05 4963184.97	T56	7465322.69 4962724.57
T5	7463755.22 4962934.46	T31	7465470.67 4963129.52	T57	7465327.96 4962680.58
T6	7463711.62 4962837.95	T32	7465470.94 4963038.58	T58	7465339.77 4962644.49
T7	7463711.98 4962613.99	T33	7465504.12 4962897.35	T59	7465165.66 4962664.47
T8	7463591.21 4962529.14	T34	7465557.74 4962861.53	T60	7465235.18 4962663.20
T9	7463627.16 4962406.93	T35	7465653.79 4962692.16	T61	7465309.07 4962662.96
T10	7463696.32 4962365.80	T36	7465711.93 4962646.91	T62	7465332.86 4962665.74
T11	7463757.39 4962345.30	T37	7465715.43 4962621.64	T63	7465154.33 4962640.26
T12	7463779.35 4962319.23	T38	7465709.63 4962621.31	T64	7465219.45 4962639.86
T13	7463825.71 4961847.75	T39	7465725.65 4962594.92	T65	7465277.82 4962637.79
T14	7464052.11 4962102.35	T40	7465771.20 4962568.15	T66	7465359.45 4962646.62
T15	7463762.28 4962500.90	T41	7465847.44 4962513.20	T67	7465397.82 4962662.70
T16	7464200.23 4962365.39	T42	7465897.04 4962483.49	T68	7465400.40 4962664.40
T17	7464411.64 4962229.94	T43	7465920.32 4962457.17	T69	7465525.22 4962719.84
T18	7464791.82 4962377.56	T44	7465137.50 4962617.86	T70	7465612.26 4962765.39
T19	7464872.21 4962408.78	T45	7465163.64 4962652.65	T71	7465637.00 4962721.78
T20	7464942.58 4962403.51	T46	7465171.70 4962699.79	T72	7465572.76 4962686.34
T21	7465048.64 4962428.78	T47	7465174.42 4962733.50	T73	7465410.50 4962610.04
T22	7465133.76 4962445.60	T48	7465164.73 4962749.09	T74	7465297.01 4962590.82
T23	7465170.51 4962448.73	T49	7465161.58 4962759.17	T75	7465303.59 4962556.44
T24	7465217.04 4962455.17	T50	7465162.27 4962756.96	T76	7465331.25 4962555.69
T25	7465354.32 4962475.06	T51	7465322.44 4962770.32	T77	7465339.53 4962563.16
T26	7465398.98 4962489.43	T52	7465320.46 4962747.81	T78	7465387.07 4962570.02

T79	7465397.49 4962573.88	T105	7464612.62 4962979.90	T131	7465545.98 4962496.43
T80	7465453.63 4962576.36	T106	7464623.01 4962943.03	T132	7465508.05 4962533.49
T81	7465418.12 4962615.14	T107	7464674.98 4962996.47	T133	7465630.23 4962462.16
T82	7465370.35 4962747.96	T108	7464715.30 4962956.81	T134	7465792.91 4962552.50
T83	7465432.61 4962761.62	T109	7464822.46 4962900.43	T135	7465667.66 4962482.94
T84	7465474.34 4962773.09	T110	7464858.83 4962898.85	T136	7465634.51 4962536.94
T85	7465544.25 4962801.27	T111	7465052.03 4962820.22	T137	7465664.90 4962555.25
T86	7465583.49 4962816.13	T112	7465345.80 4962848.13	T138	7465728.27 4962595.44
T87	7465347.33 4962742.90	T113	7465425.29 4962893.15	T139	7465632.89 4962535.77
T88	7465323.14 4962741.77	T114	7465504.00 4962907.65	T140	7465611.21 4962522.27
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T90	7466010.86 4962592.14	T116	7465769.50 4962492.19	T142	7465056.19 4962618.58
T91	7465837.60 4962579.89	T117	7465646.63 4962428.40	T143	7464979.35 4962594.95
T92	7465739.11 4962623.00	T118	7465592.93 4962400.51	T144	7464946.92 4962586.90
T93	7465664.24 4962618.70	T119	7465555.34 4962471.65	T145	7464644.36 4962320.30
T94	7465581.33 4962576.21	T120	7465520.92 4962454.34	T146	7464626.93 4962211.75
T95	7465474.91 4962514.16	T121	7465344.67 4962406.65	T147	7464580.89 4962115.48
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T97	7465331.52 4962559.11	T123	7465170.43 4962374.20	T149	7464505.87 4961932.09
T98	7465208.16 4962547.20	T124	7465171.95 4962410.33	T150	7464428.45 4961879.37
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T157	7464414.53 4962270.99	T183	7466068.16 4962624.61	T209	7465304.00 4962566.27
T158	7464317.22 4962340.29	T184	7464774.15 4962417.66	T210	7465304.82 4962564.07
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T165	7463695.53 4962302.18	T191	7465699.40 4962650.22	T217	7465157.98 4962637.11
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T167	7463628.81 4962276.56	T193	7465682.51 4962625.76	T219	7465298.96 4962563.53
T168	7463600.53 4962269.79	T194	7465725.22 4962605.37	T220	7465299.24 4962567.19
T169	7463581.64 4962270.79	T195	7465728.01 4962608.03	T221	7465164.04 4962647.77
T170	7463548.33 4962284.09	T196	7465729.39 4962606.59	T222	7465170.58 4962643.16
T171	7463521.26 4962304.54	T197	7465726.50 4962603.82	T223	7465172.70 4962662.09
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T174	7463513.98 4962613.94	T200	7465731.37 4962598.70	T226	7465182.03 4962713.11
T175	7465904.27 4962298.22	T201	7465742.01 4962613.40	T227	7465177.65 4962711.40
T176	7465870.98 4962403.88	T202	7465724.92 4962615.71	T228	7465171.54 4962669.61
T177	7465844.98 4962384.80	T203	7465723.37 4962607.79	T229	7465509.96 4962527.65
T178	7465871.58 4962403.80	T204	7465625.53 4962720.59	T230	7465512.39 4962526.11
T179	7465901.79 4962432.11	T205	7465627.82 4962723.02	T231	7465552.48 4962482.25
T180	7465926.30 4962465.26	T206	7465605.03 4962756.53	T232	7465552.94 4962475.48
T181	7466004.08 4962512.91	T207	7465600.46 4962764.30	T233	7465432.87 4962514.95
T182	7466065.07 4962579.95	T208	7465571.77 4962806.88	T234	7465433.37 4962510.56

T235	7465427.05 4962515.89	T261	7465324.66 4962139.41	T287	7464774.95 4962361.36
T236	7465427.91 4962508.32	T262	7465327.97 4962136.29	T288	7464776.80 4962364.76
T237	7465420.90 4962516.90	T263	7465353.30 4962122.73	T289	7464880.38 4962326.85
T238	7465422.15 4962505.96	T264	7465382.10 4962123.83	T290	7464855.13 4962390.34
T239	7465088.95 4962366.18	T265	7465578.59 4962185.28	T291	7464853.97 4962389.36
T240	7465127.64 4962437.62	T266	7465592.80 4962190.50	T292	7464814.30 4962373.96
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T242	7465082.49 4962423.74	T268	7465896.79 4962331.95	T294	7464864.06 4962397.93
T243	7465077.04 4962427.76	T269	7465590.22 4962200.27	T295	7463770.90 4962962.72
T244	7465076.68 4962427.69	T270	7465575.60 4962194.82	T296	7463771.17 4962970.87
T245	7464952.65 4962356.79	T271	7465379.11 4962133.37	T297	7463798.32 4963003.56
T246	7464920.38 4962366.10	T272	7465334.83 4962143.57	T298	7463806.28 4963005.32
T247	7464911.93 4962368.54	T273	7465267.01 4962207.46	T299	7463709.94 4962986.62
T248	7464900.03 4962376.25	T274	7465084.98 4962292.44	T300	7463751.72 4963092.53
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T250	7464893.60 4962373.84	T276	7464996.19 4962344.21	T302	7463705.88 4962678.12
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T252	7464886.39 4962395.92	T278	7465847.60 4962381.14	T304	7463680.23 4962599.89
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T254	7464876.92 4962400.29	T280	7465872.39 4962389.42	T306	7463674.97 4962598.74
T255	7464936.49 4962351.04	T281	7464789.50 4962369.69	T307	7463678.51 4962598.15
T256	7464967.49 4962342.09	T282	7464816.75 4962301.17	T308	7463661.90 4962602.93
T257	7465164.67 4962284.38	T283	7464698.20 4962254.02	T309	7463660.10 4962592.09
T258	7465168.53 4962282.90	T284	7464635.35 4962229.40	T310	7463667.88 4962590.82
T259	7465220.61 4962237.42	T285	7464665.03 4962321.36	T311	7463669.96 4962590.70
T260	7465261.98 4962198.45	T286	7464668.68 4962320.10	T312	7463650.50 4962593.66

T313	7463646.06 4962595.57	T339	7463722.76 4962751.21	T365	7464763.45 4962410.06
T314	7463634.96 4962604.01	T340	7463717.75 4962755.77	T366	7464308.06 4962243.09
T315	7463633.79 4962606.64	T341	7463776.12 4962755.86	T367	7464313.22 4962243.10
T316	7463632.95 4962607.71	T342	7463818.19 4962672.46	T368	7464313.23 4962236.78
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T320	7463594.43 4962602.82	T346	7463756.59 4962922.54	T372	7464319.80 4962196.13
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T322	7463593.19 4962598.97	T348	7463730.53 4962848.87	T374	7463941.63 4962375.27
T323	7463651.05 4962589.52	T349	7463724.52 4962846.02	T375	7463942.02 4962374.96
T324	7463656.80 4962581.33	T350	7463934.63 4962974.69	T376	7463954.53 4962245.87
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T326	7463516.68 4962346.10	T352	7463835.56 4962696.92	T378	7464005.69 4962164.47
T327	7463759.35 4962347.69	T353	7464300.45 4962352.51	T379	7464003.68 4962064.46
T328	7463762.04 4962352.25	T354	7464300.92 4962338.20	T380	7463997.19 4962045.57
T329	7463756.61 4962355.46	T355	7464302.71 4962335.37	T381	7464171.92 4961864.84
T330	7463753.95 4962350.96	T356	7464317.10 4962325.63	T382	7464381.59 4961908.95
T331	7463763.19 4962344.78	T357	7464434.89 4961915.63	T383	7464379.35 4961975.01
T332	7463716.88 4962678.12	T358	7464442.83 4961901.80	T384	7465517.24 4962531.90
T333	7463716.89 4962671.80	T359	7464312.16 4962328.15	T385	7465519.24 4962525.70
T334	7463722.06 4962671.81	T360	7464787.53 4962419.88	T386	7465556.77 4962483.89
T335	7463722.05 4962678.12	T361	7464790.93 4962411.55	T387	7465558.69 4962477.12
T336	7463717.88 4962678.12	T362	7464783.62 4962408.57	T388	7465558.69 4962476.71
T337	7463717.84 4962704.14	T363	7464774.36 4962404.79	T389	7465558.78 4962474.76
T338	7463722.83 4962708.71	T364	7464766.85 4962401.73	T390	7465634.07 4962530.96

T391	7465627.95 4962530.34	T417	7464874.60 4962413.11	T443	7465709.00 4962664.30
T392	7465631.84 4962537.47	T418	7464885.95 4962413.86	T444	7465693.25 4962678.29
T393	7465630.97 4962538.89	T419	7464915.73 4962412.04	T445	7465665.99 4962694.25
T394	7465709.20 4962613.35	T420	7464942.59 4962411.84	T446	7465645.57 4962721.87
T395	7465707.40 4962615.17	T421	7465345.70 4962544.86	T447	7465590.18 4962819.53
T396	7464974.60 4962672.30	T422	7465338.19 4962547.72	T448	7465574.97 4962857.04
T397	7464975.56 4962672.27	T423	7465326.49 4962550.43	T449	7465526.19 4962917.01
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T401	7464957.45 4962568.48	T427	7464136.75 4961961.50	T453	7465468.96 4963141.73
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T403	7464950.68 4962561.73	T429	7464384.15 4961904.43	T455	7465449.38 4963173.21
T404	7464951.20 4962564.16	T430	7464411.85 4961916.40	T456	7465436.76 4963199.24
T405	7464951.86 4962567.20	T431	7464459.06 4961894.16	T457	7465429.21 4963258.38
T406	7464931.46 4962569.48	T432	7463520.92 4962616.11	T458	7465425.21 4963267.71
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T408	7464933.70 4962496.11	T434	7465939.08 4962581.05	T460	7465419.39 4963256.07
T409	7464928.22 4962487.71	T435	7465888.59 4962577.48	T461	7465412.42 4963293.47
T410	7464919.78 4962493.08	T436	7465962.57 4962594.74	T462	7465386.51 4963322.22
T411	7464931.03 4962567.53	T437	7465890.51 4962589.64	T463	7465386.80 4963323.36
T412	7464932.41 4962567.12	T438	7465771.53 4962615.36	T464	7465393.27 4963344.82
T413	7464932.84 4962569.11	T439	7465746.49 4962627.76	T465	7465389.87 4963347.77
T414	7464973.22 4962665.89	T440	7465745.78 4962624.84	T466	7465372.49 4963331.61
T415	7464954.71 4962670.04	T441	7465713.47 4962648.68	T467	7465363.98 4963343.16
T416	7464768.52 4962810.32	T442	7465717.46 4962646.13	T468	7466059.70 4962626.72

T469	7465882.51 4962377.29	T495	7464858.94 4962838.77	T521	7465323.64 4962734.28
T470	7465886.75 4962411.85	T496	7464856.63 4962835.49	T522	7465323.27 4962739.77
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T472	7466074.23 4962621.16	T498	7464808.26 4962806.09	T524	7465429.77 4962605.75
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T474	7465566.86 4962814.64	T500	7465158.52 4962758.91	T526	7465400.52 4962532.59
T475	7465548.09 4962838.37	T501	7465159.21 4962763.40	T527	7465647.69 4962616.96
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T478	7464860.09 4962889.20	T504	7465157.28 4962769.57	T530	7464650.66 4962940.58
T479	7464828.60 4962891.74	T505	7465161.32 4962770.06	T531	7464647.94 4962944.24
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T486	7464718.49 4962946.68	T512	7465370.01 4962749.93	T538	7465506.00 4962896.01
T487	7464686.90 4962969.34	T513	7465372.37 4962751.18	T539	7465501.07 4962897.96
T488	7464672.57 4962971.80	T514	7465378.28 4962754.31	T540	7465488.83 4962895.71
T489	7464655.46 4962960.93	T515	7465366.06 4962744.97	T541	7465485.21 4962915.37
T490	7464660.72 4962947.15	T516	7465368.48 4962742.89	T542	7465489.96 4962922.65
T491	7464714.80 4962874.16	T517	7465369.20 4962737.87	T543	7465488.65 4962928.22
T492	7464734.21 4962854.45	T518	7465338.20 4962646.33	T544	7465486.62 4962936.88
T493	7464801.52 4962810.74	T519	7465339.16 4962655.97	T545	7465470.76 4963004.39
T494	7464805.28 4962813.41	T520	7465325.67 4962724.87	T546	7465469.36 4963010.33

T547	7465450.44 4963143.99	T573	7464772.32 4962815.42	T615	7465472.68 4962526.21
T548	7465446.74 4963149.88	T574	7464312.31 4962329.04	T616	7465438.30 4962498.53
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T550	7465433.81 4963198.64	T576	7464782.95 4962799.96	T618	7464427.60 4961891.60
T551	7465383.68 4963311.44	T577	7464422.01 4962260.95	T619	7464416.73 4961884.46
T552	7464571.25 4962054.86	T578	7464423.63 4962285.36	T620	7464653.17 4962316.70
T553	7464442.36 4961882.79	T579	7465838.91 4962386.00	T621	7464634.55 4962308.16
T554	7464440.22 4961881.33	T580	7465582.17 4962340.99	T622	7465319.15 4962734.03
T555	7463939.40 4962371.42	T581	7465536.09 4962416.06	T623	7465384.65 4962746.49
T556	7463928.22 4962374.50	T582	7463836.15 4963041.27	T624	7465382.73 4962755.28
T557	7463783.85 4962327.28	T583	7464812.14 4962779.93	T625	7465365.20 4962748.87
T558	7463784.67 4962325.46	T600	7465182.43 4962379.62	T626	7465406.71 4962657.29
T559	7463765.13 4962317.06	T601	7465183.11 4962370.64	T627	7465400.99 4962676.05
T560	7463764.41 4962318.93	T602	7465289.61 4962388.74	T628	7465421.15 4962608.48
T561	7463524.02 4962610.28	T603	7465307.45 4962395.02	T629	7465424.69 4962621.80
T562	7463515.98 4962604.49	T604	7465543.68 4962470.82	T630	7465339.82 4962559.77
T563	7463509.03 4962605.32	T605	7465547.73 4962462.78	T631	7464678.45 4962923.23
T564	7463511.97 4962623.38	T606	7465558.65 4962478.35	T632	7465434.33 4962510.95
T565	7463518.88 4962622.26	T607	7465641.99 4962535.12	T633	7465636.66 4962712.00
T566	7463524.66 4962614.22	T608	7465717.86 4962600.16	T634	7465325.95 4962646.01
T567	7463845.85 4963034.17	T609	7465909.53 4962462.57	T635	7465164.49 4962760.50
T568	7463845.03 4963034.75	T610	7465916.27 4962468.53	T636	7463662.55 4962573.15
T569	7463845.48 4963035.28	T611	7465925.75 4962456.82	T637	7464772.63 4962375.48
T570	7464319.94 4962350.85	T612	7466055.43 4962624.30	T638	7464777.74 4962377.52
T571	7463933.34 4962381.71	T613	7466061.35 4962613.86	T639	7464800.55 4962387.93
T572	7463933.73 4962381.41	T614	7465683.20 4962613.78		