



Government of Nepal
Ministry of Energy, Water Resource and Irrigation
Department of Hydrology and Meteorology
Babarmahal, Kathmandu, Nepal



FINAL REPORT

Annex-Volume II

Preparation of Bathymetric Map of Phoksundo Lake of Dolpa to Update its Inventory



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Annex-I**Bathymetric Data**

S.N	X (m)	Y (m)	Depth (m)	Longitude (degrees)	Latitude (degrees)
1	3232419.8	398215.52	23.95	82.95098	29.21023
2	3232301.1	398205.02	64.55	82.95088	29.20916
3	3232329.3	398257.6	30.55	82.95142	29.20942
4	3232384	398257.8	25.35	82.95141	29.20991
5	3232180.2	398332.43	31.35	82.9522	29.20808
6	3232224.9	398291.49	21.45	82.95178	29.20848
7	3232274.8	398257.4	26.85	82.95142	29.20893
8	3232358.8	398215.16	49.85	82.95098	29.20968
9	3232397	398191.48	52.15	82.95073	29.21002
10	3232440.5	398140.03	22.15	82.9502	29.21041
11	3232538.3	398111.53	25.45	82.9499	29.21129
12	3232587.7	398067.72	45.15	82.94944	29.21173
13	3232990.1	397823.79	47.15	82.94689	29.21535
14	3228900.5	397151.04	126.15	82.94035	29.17839
15	3228888.6	397141.79	126.15	82.94026	29.17828
16	3228876.6	397127.67	125.15	82.94011	29.17817
17	3228852.7	397114.71	124.15	82.93998	29.17795
18	3228821.7	397093.22	123.15	82.93976	29.17767
19	3228784.7	397073.03	123.15	82.93956	29.17733
20	3228756.2	397055.94	122.15	82.93939	29.17708
21	3228735.5	397044.37	121.15	82.93927	29.17689
22	3228715.2	397031.83	119.15	82.93914	29.1767
23	3228698	397022.73	117.15	82.93905	29.17655
24	3228693	397020.05	114.15	82.93902	29.1765
25	3228682.3	397016.07	114.15	82.93898	29.17641
26	3228666.3	397003.66	113.15	82.93886	29.17626
27	3228659.6	396999.12	111.15	82.93881	29.1762
28	3228652.8	396995.17	105.15	82.93877	29.17614
29	3228641.5	396978.53	93.45	82.9386	29.17603
30	3228636.4	396971.28	88.35	82.93853	29.17599
31	3228613.7	396957.75	70.15	82.93839	29.17578
32	3228599.5	396955.57	63.45	82.93837	29.17565
33	3228584.5	396963.32	59.65	82.93845	29.17552
34	3228574.1	396970.33	56.65	82.93852	29.17543
35	3228555.9	396979.5	47.25	82.93862	29.17526
36	3228472.2	397304.21	68.15	82.94197	29.17453
37	3228472.8	397323.57	67.85	82.94217	29.17454
38	3228472.3	397337.68	67.85	82.94231	29.17454
39	3228471.9	397356.84	68.45	82.94251	29.17453
40	3228470.9	397365.88	67.25	82.9426	29.17453
41	3228471.7	397386.13	62.75	82.94281	29.17453
42	3228476.1	397393.46	60.85	82.94288	29.17458
43	3228487.8	397402.13	60.85	82.94297	29.17468

44	3228517.7	397415.05	46.45	82.9431	29.17495
45	3228542	397416.53	45.35	82.94312	29.17517
46	3228573.2	397416.72	48.15	82.94311	29.17545
47	3228589.2	397414.82	44.75	82.94309	29.1756
48	3228613.7	397413.19	42.45	82.94307	29.17582
49	3228633.3	397410.26	44.35	82.94304	29.176
50	3228645.5	397408.32	45.45	82.94302	29.17611
51	3228678.3	397400.45	50.15	82.94294	29.1764
52	3228679.5	397383.23	58.15	82.94276	29.17641
53	3228649.2	397364.57	67.85	82.94257	29.17614
54	3228623.7	397351.89	74.15	82.94244	29.1759
55	3228587.1	397336.87	74.35	82.94229	29.17557
56	3228557.6	397331.05	72.95	82.94223	29.17531
57	3228533.4	397327.33	72.95	82.9422	29.17509
58	3228504.6	397326.39	72.15	82.94219	29.17483
59	3228469.1	397323.44	64.35	82.94216	29.17451
60	3228421.8	397315.43	47.55	82.94209	29.17408
61	3228407.3	397310.33	35.85	82.94204	29.17395
62	3228394.8	397306.43	28.15	82.942	29.17383
63	3228378.2	397311.53	21.05	82.94205	29.17369
64	3228379.4	397339.47	22.35	82.94234	29.1737
65	3228391.5	397350.38	26.45	82.94245	29.17381
66	3228399.8	397363.29	33.25	82.94258	29.17388
67	3228386.6	397379.71	26.15	82.94275	29.17377
68	3228376.6	397409.5	23.15	82.94306	29.17368
69	3228386.5	397437.61	27.45	82.94335	29.17377
70	3228407.4	397457.93	27.15	82.94355	29.17396
71	3228438.8	397469.57	29.45	82.94367	29.17425
72	3228438.9	397498.7	20.35	82.94397	29.17425
73	3228461.9	397464.31	29.05	82.94361	29.17445
74	3228418.1	397509.35	24.25	82.94408	29.17406
75	3228391.7	397518.7	18.15	82.94418	29.17382
76	3228380.6	397516.56	14.65	82.94416	29.17372
77	3228373.4	397500.73	12.35	82.944	29.17366
78	3228369.6	397486.49	12.15	82.94385	29.17362
79	3228365.4	397468.55	10.65	82.94367	29.17358
80	3228360.6	397435.43	14.25	82.94333	29.17354
81	3228362.6	397416.47	14.45	82.94313	29.17355
82	3228367.9	397380.03	16.45	82.94276	29.1736
83	3228374.6	397358.69	22.75	82.94254	29.17366
84	3228382.3	397339.98	23.85	82.94234	29.17372
85	3228386.6	397321.34	25.15	82.94215	29.17376
86	3228391.2	397303.18	26.45	82.94196	29.1738
87	3228397.1	397281.15	23.75	82.94174	29.17385
88	3228404	397258.44	22.45	82.9415	29.17391
89	3228408	397239.8	20.85	82.94131	29.17395
90	3228410.4	397228.14	19.85	82.94119	29.17397

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91	3228414.2	397214.36	19.15	82.94105	29.174	138	3228837.4	396810.82	121.15	82.93686	29.17779
92	3228418.1	397200.19	18.65	82.9409	29.17404	139	3228850.9	396812.69	122.15	82.93688	29.17791
93	3228426.4	397180.32	20.15	82.9407	29.17411	140	3228868	396811.97	122.15	82.93687	29.17806
94	3228438.7	397156.11	18.35	82.94045	29.17422	141	3228875.8	396812.23	122.15	82.93687	29.17813
95	3228447.6	397128.55	18.55	82.94016	29.1743	142	3228895.8	396812.71	122.15	82.93687	29.17832
96	3228455	397096.12	20.15	82.93983	29.17436	143	3228919.8	396809.52	104.15	82.93684	29.17853
97	3228457.6	397077.66	20.15	82.93964	29.17438	144	3228941.6	396797.07	92.15	82.93671	29.17873
98	3228458.8	397056.36	18.15	82.93942	29.17439	145	3228955.4	396791.36	83.75	82.93665	29.17885
99	3228465.5	397026.65	15.85	82.93911	29.17445	146	3228972.1	396781.68	59.25	82.93655	29.179
100	3228471.8	397012.7	18.15	82.93897	29.17451	147	3228995.2	396768.27	42.45	82.93641	29.17921
101	3228482.8	396997.33	24.85	82.93881	29.1746	148	3229007	396757.48	32.45	82.93629	29.17931
102	3228492.5	396984.67	28.65	82.93868	29.17469	149	3229015.2	396752.11	27.65	82.93624	29.17939
103	3228500.3	396978.32	29.95	82.93861	29.17476	150	3229018.9	396748.35	24.35	82.9362	29.17942
104	3228508.6	396969.93	32.15	82.93853	29.17483	151	3229019.8	396745.34	20.85	82.93617	29.17943
105	3228514.7	396964.83	36.75	82.93847	29.17489	152	3229021.3	396745.16	25.15	82.93617	29.17944
106	3228532.3	396948.83	42.15	82.93831	29.17505	153	3229032.2	396738.25	22.35	82.93609	29.17954
107	3228544.9	396937.66	43.35	82.93819	29.17516	154	3229061.4	396729.57	42.65	82.936	29.1798
108	3228551.1	396932.85	47.55	82.93814	29.17522	155	3229093.5	396723.73	48.15	82.93594	29.18009
109	3228571	396919.32	53.15	82.938	29.17539	156	3229101.5	396712.61	40.15	82.93582	29.18016
110	3228601.9	396894.01	67.15	82.93774	29.17567	157	3229102.8	396708.15	35.45	82.93578	29.18017
111	3228609.1	396865.27	61.15	82.93744	29.17573	158	3229109.6	396692.84	25.15	82.93562	29.18023
112	3228611.4	396850.6	54.45	82.93729	29.17575	159	3229122.8	396678.46	10.15	82.93547	29.18035
113	3228612.6	396836.7	47.15	82.93715	29.17576	160	3229108.9	396696.72	34.65	82.93566	29.18023
114	3228612.6	396807.32	40.15	82.93684	29.17576	161	3229087.1	396721.63	50.15	82.93592	29.18003
115	3228619.6	396808.06	43.35	82.93685	29.17582	162	3229071.3	396742.5	75.15	82.93613	29.17989
116	3228625.5	396817.16	50.05	82.93694	29.17588	163	3229011.3	396747.4	17.15	82.93619	29.17935
117	3228631.1	396826.16	60.15	82.93704	29.17593	164	3229013.4	396748.3	24.45	82.9362	29.17937
118	3228639.2	396842	69.15	82.9372	29.176	165	3229018.5	396750.1	29.45	82.93622	29.17942
119	3228642.1	396846.11	67.55	82.93724	29.17603	166	3229029.6	396761.29	32.45	82.93633	29.17952
120	3228648.8	396855.32	74.65	82.93733	29.17609	167	3229031.5	396757.9	26.45	82.9363	29.17954
121	3228656.3	396863.17	80.05	82.93741	29.17616	168	3229028.4	396754.08	35.35	82.93626	29.17951
122	3228662	396868.19	81.95	82.93747	29.17621	169	3229013.3	396754.62	30.15	82.93626	29.17937
123	3228671.5	396868.95	85.65	82.93747	29.1763	170	3229007.8	396743.28	33.65	82.93615	29.17932
124	3228689.1	396861.13	89.45	82.93739	29.17645	171	3229027.2	396735.19	20.15	82.93606	29.1795
125	3228696.4	396861.49	91.35	82.93739	29.17652	172	3229035.9	396732.74	21.15	82.93604	29.17957
126	3228705	396859.24	93.25	82.93737	29.1766	173	3229055.9	396728.35	42.45	82.93599	29.17975
127	3228715.8	396853.4	95.35	82.93731	29.1767	174	3229068.3	396720.97	41.55	82.93591	29.17986
128	3228733.2	396844.9	98.85	82.93722	29.17685	175	3229075.3	396712.57	40.15	82.93583	29.17993
129	3228740.3	396842.43	102.15	82.93719	29.17692	176	3229085	396709.06	38.75	82.93579	29.18001
130	3228758.2	396837.14	109.15	82.93714	29.17708	177	3229098.7	396713.17	42.45	82.93583	29.18014
131	3228768.6	396835.97	111.15	82.93712	29.17717	178	3229104.2	396713.03	41.15	82.93583	29.18019
132	3228776.9	396829.82	113.15	82.93706	29.17724	179	3229110.4	396712.3	37.05	82.93582	29.18024
133	3228788.3	396823.8	117.15	82.937	29.17735	180	3229125.5	396713.02	30.15	82.93583	29.18038
134	3228802.1	396814.58	118.15	82.9369	29.17747	181	3229138.3	396722.29	17.35	82.93592	29.1805
135	3228807.1	396808.21	119.15	82.93684	29.17751	182	3229142.3	396738.08	11.35	82.93608	29.18053
136	3228814.4	396805.16	120.15	82.9368	29.17758	183	3229140.1	396758.59	14.65	82.93629	29.18052
137	3228826.9	396808.19	120.15	82.93683	29.17769	184	3229136.6	396772.57	11.75	82.93644	29.18049

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185	3229133.3	396776.04	18.15	82.93647	29.18046	232	3228758	396755.32	77.65	82.9363	29.17707
186	3229123.7	396778.78	33.45	82.9365	29.18037	233	3228754.1	396746.72	75.45	82.93621	29.17703
187	3229093.8	396770.92	78.85	82.93642	29.1801	234	3228751.1	396742.7	71.15	82.93617	29.177
188	3229074.9	396765.01	75.35	82.93637	29.17993	235	3228748.3	396738.98	69.05	82.93613	29.17698
189	3229057.6	396761.25	69.15	82.93633	29.17977	236	3228722.8	396729.8	56.15	82.93604	29.17675
190	3229031.3	396767.53	55.35	82.9364	29.17953	237	3228727.5	396717.1	54.75	82.93591	29.17679
191	3229024.2	396775.83	93.65	82.93648	29.17947	238	3228729.5	396712.05	53.45	82.93585	29.17681
192	3229018.7	396788.24	100.15	82.93661	29.17942	239	3228732.8	396693.31	49.35	82.93566	29.17684
193	3229016.2	396793.17	104.15	82.93666	29.1794	240	3228734.9	396680.77	43.45	82.93553	29.17685
194	3229012.7	396802.87	107.15	82.93676	29.17937	241	3228741.1	396658.65	34.35	82.9353	29.17691
195	3229009.6	396811.41	116.15	82.93685	29.17934	242	3228745.9	396652.37	32.55	82.93524	29.17695
196	3228999.8	396827.37	122.15	82.93701	29.17926	243	3228747.2	396650.63	31.05	82.93522	29.17696
197	3228992.9	396836.84	123.15	82.93711	29.17919	244	3228755.5	396648.66	29.05	82.9352	29.17704
198	3228980.4	396847.92	125.15	82.93723	29.17908	245	3228763.3	396640.95	18.05	82.93512	29.17711
199	3228965.2	396857.51	124.15	82.93733	29.17895	246	3228764.9	396641.55	17.65	82.93513	29.17712
200	3228945.2	396866.86	124.15	82.93743	29.17877	247	3228784.8	396654.96	29.05	82.93526	29.1773
201	3228936.7	396873.5	125.15	82.93749	29.17869	248	3228790.7	396656.96	33.15	82.93528	29.17735
202	3228930	396879.37	125.15	82.93756	29.17863	249	3228805.3	396658.74	26.05	82.9353	29.17749
203	3228921.4	396890	125.15	82.93767	29.17855	250	3228817.9	396657.2	22.15	82.93528	29.1776
204	3228916	396897.15	124.15	82.93774	29.1785	251	3228825.1	396657.37	20.15	82.93528	29.17766
205	3228902.6	396909.48	124.15	82.93787	29.17838	252	3228831.5	396662.87	22.15	82.93534	29.17772
206	3228893.3	396917.37	124.15	82.93795	29.1783	253	3228832.5	396672.71	50.15	82.93544	29.17773
207	3228882.8	396926.42	124.15	82.93804	29.17821	254	3228838.9	396687.26	62.45	82.93559	29.17779
208	3228875.4	396930.64	124.15	82.93809	29.17814	255	3228844	396694.32	67.15	82.93566	29.17784
209	3228861.1	396937.42	125.15	82.93816	29.17801	256	3228843.3	396702	60.15	82.93574	29.17783
210	3228840	396941.31	125.15	82.9382	29.17782	257	3228838.7	396717.13	72.15	82.9359	29.17779
211	3228794.4	396948.39	125.15	82.93828	29.17741	258	3228836.9	396718.87	81.15	82.93591	29.17778
212	3228781.2	396948.46	124.15	82.93828	29.17729	259	3228836.5	396732.68	88.95	82.93606	29.17777
213	3228758.2	396950.79	123.15	82.93831	29.17709	260	3228832.2	396748.4	100.15	82.93622	29.17774
214	3228744.6	396938.6	123.15	82.93818	29.17696	261	3228832.8	396753.57	103.15	82.93627	29.17774
215	3228741.4	396933.7	122.15	82.93813	29.17693	262	3228832.8	396779.15	116.15	82.93653	29.17774
216	3228741.2	396927.18	122.15	82.93806	29.17693	263	3228833.5	396788.89	117.15	82.93663	29.17775
217	3228742.2	396920.09	122.15	82.93799	29.17694	264	3228829.8	396802.57	120.15	82.93678	29.17772
218	3228741.6	396915.61	121.15	82.93795	29.17693	265	3228814.4	396817.61	121.15	82.93693	29.17758
219	3228744.6	396905.42	119.15	82.93784	29.17696	266	3228803.1	396829.67	121.15	82.93706	29.17748
220	3228747.9	396900.49	118.15	82.93779	29.17699	267	3228788.2	396849.97	122.15	82.93727	29.17735
221	3228749.5	396881.04	114.15	82.93759	29.177	268	3228772.7	396869.68	120.15	82.93747	29.17721
222	3228749.9	396872.58	111.15	82.9375	29.177	269	3228750.4	396895.06	118.15	82.93773	29.17701
223	3228748.1	396859.53	108.15	82.93737	29.17699	270	3228721.3	396895.87	111.15	82.93774	29.17675
224	3228746.7	396850.95	106.45	82.93728	29.17697	271	3228704.2	396887.44	100.15	82.93766	29.17659
225	3228746.2	396841.61	103.15	82.93718	29.17697	272	3228694.6	396882.2	96.65	82.93761	29.17651
226	3228745.9	396831.1	98.95	82.93708	29.17696	273	3228666.3	396863.75	83.15	82.93742	29.17625
227	3228740.2	396819.57	94.65	82.93696	29.17691	274	3228664.2	396836.68	75.15	82.93714	29.17623
228	3228738.1	396807.77	89.15	82.93684	29.17689	275	3228664.4	396830.07	71.45	82.93707	29.17623
229	3228740.9	396792.43	84.15	82.93668	29.17692	276	3228662.3	396802.61	62.75	82.93679	29.17621
230	3228743.8	396779.9	80.45	82.93655	29.17694	277	3228665.8	396789.6	58.15	82.93666	29.17624
231	3228751	396768.68	78.25	82.93643	29.17701	278	3228668.5	396771.43	53.25	82.93647	29.17626

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279	3228669.2	396758.89	48.45	82.93634	29.17627	326	3231928	398607.49	14.15	82.95505	29.20582
280	3228678.6	396727.65	39.95	82.93602	29.17635	327	3231921.1	398603.15	16.65	82.95501	29.20576
281	3228683.6	396714.36	37.75	82.93588	29.17639	328	3231909.9	398589.04	25.15	82.95486	29.20566
282	3228693.5	396691.29	32.45	82.93564	29.17648	329	3231902.8	398568.06	29.75	82.95465	29.20559
283	3228685.3	396676.72	24.15	82.93549	29.1764	330	3231897.5	398560.82	26.65	82.95458	29.20555
284	3228674.2	396675.16	19.75	82.93548	29.1763	331	3231887.3	398546.53	19.75	82.95443	29.20545
285	3228645.5	396690.08	14.15	82.93564	29.17605	332	3231881.6	398530.04	15.35	82.95426	29.2054
286	3228605.5	396707.43	4.45	82.93582	29.17569	333	3231880.8	398519.43	16.15	82.95415	29.20539
287	3228497.6	396788.47	19.95	82.93666	29.17472	334	3231879	398491.11	16.15	82.95386	29.20537
288	3228473.2	396802.16	24.15	82.9368	29.1745	335	3231878.7	398477	25.15	82.95372	29.20537
289	3230630.7	398581.24	40.15	82.9549	29.19411	336	3231879.3	398468.64	36.15	82.95363	29.20537
290	3230634.7	398587.5	37.15	82.95497	29.19415	337	3231875.1	398425.63	61.15	82.95319	29.20533
291	3231083.8	398573.51	51.85	82.95478	29.1982	338	3231885	398439.41	54.65	82.95333	29.20542
292	3231093.7	398575.24	50.85	82.9548	29.19829	339	3231887.9	398425.34	62.65	82.95318	29.20545
293	3231089.1	398566.29	55.35	82.95471	29.19825	340	3231891.1	398402.51	90.15	82.95295	29.20547
294	3231879.4	399128.42	95.45	82.96042	29.20543	341	3231905.1	398365.08	109.15	82.95256	29.2056
295	3231913.9	399023.38	100.15	82.95933	29.20573	342	3231918.3	398329.5	113.15	82.95219	29.20571
296	3231915.1	399015.22	100.15	82.95925	29.20574	343	3231931	398302.48	113.15	82.95192	29.20583
297	3231917.4	399001.04	101.15	82.9591	29.20576	344	3231936	398292.6	113.15	82.95181	29.20587
298	3231919	398980.44	101.15	82.95889	29.20577	345	3231947.1	398272.28	114.15	82.9516	29.20597
299	3231919.6	398973.05	101.15	82.95881	29.20578	346	3231967	398236.46	112.15	82.95123	29.20615
300	3231920.9	398963.63	98.15	82.95872	29.20579	347	3231996.3	398206.77	110.15	82.95092	29.20641
301	3231922.1	398948.75	90.75	82.95856	29.2058	348	3232024.9	398192.14	111.15	82.95077	29.20667
302	3231922.5	398921.72	84.75	82.95829	29.2058	349	3232046	398179.39	110.15	82.95064	29.20685
303	3231923.1	398907.42	82.45	82.95814	29.2058	350	3232075.3	398164.38	110.15	82.95048	29.20712
304	3231925.5	398893.92	78.15	82.958	29.20582	351	3232098.6	398149.61	109.15	82.95033	29.20733
305	3231928.4	398881.11	74.65	82.95787	29.20585	352	3232110.2	398141.94	109.15	82.95025	29.20743
306	3231929	398871.68	76.65	82.95777	29.20585	353	3232131.5	398124.42	109.15	82.95007	29.20762
307	3231931.5	398844.66	81.35	82.95749	29.20587	354	3232160.9	398099.4	108.15	82.94981	29.20788
308	3231931.2	398831.62	80.15	82.95736	29.20587	355	3232149.7	398103.13	109.15	82.94984	29.20778
309	3231931.9	398821.71	75.45	82.95726	29.20588	356	3232180.5	398083.62	108.15	82.94964	29.20806
310	3231933.5	398809.47	68.45	82.95713	29.20589	357	3232194	398069.93	107.15	82.9495	29.20818
311	3231933.9	398794.98	65.45	82.95698	29.20589	358	3232203.1	398062.04	106.15	82.94942	29.20826
312	3231934.5	398781.07	65.45	82.95684	29.2059	359	3232215.5	398051.35	106.15	82.94931	29.20837
313	3231934.8	398759.58	73.65	82.95662	29.2059	360	3232233.7	398041.01	107.15	82.9492	29.20854
314	3231937.1	398741.7	73.35	82.95643	29.20592	361	3232247.1	398031.21	107.15	82.9491	29.20866
315	3231938.7	398719.73	73.35	82.95621	29.20593	362	3232269.5	398016.82	106.15	82.94895	29.20886
316	3231941	398708.37	69.05	82.95609	29.20595	363	3232283.6	398006.83	107.15	82.94884	29.20898
317	3231943.8	398697.89	68.85	82.95598	29.20597	364	3232309.5	397982.75	106.15	82.94859	29.20922
318	3231945.5	398689.25	70.15	82.95589	29.20599	365	3232350.7	397967.16	106.15	82.94843	29.20959
319	3231946.6	398668.64	58.75	82.95568	29.206	366	3232375.8	397954.06	105.15	82.94829	29.20981
320	3231947.2	398660.67	49.85	82.9556	29.206	367	3232394.3	397936.62	105.15	82.94811	29.20998
321	3231947.7	398653.19	43.45	82.95552	29.20601	368	3232405.6	397928.75	105.15	82.94803	29.21008
322	3231942.7	398640.5	34.15	82.95539	29.20596	369	3232411	397925	105.15	82.94799	29.21013
323	3231937.9	398636.08	30.85	82.95535	29.20592	370	3232423.1	397917.53	105.15	82.94791	29.21024
324	3231932.6	398629.22	27.15	82.95528	29.20587	371	3232446.8	397900.04	105.15	82.94773	29.21045
325	3231931.7	398619.88	18.15	82.95518	29.20586	372	3232453.5	397896.69	105.15	82.94769	29.21051

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373	3232462.9	397892.21	105.15	82.94765	29.21059	420	3233069.4	397500.34	73.25	82.94356	29.21603
374	3232472.5	397885.09	105.15	82.94757	29.21068	421	3233081.5	397492.96	71.65	82.94348	29.21614
375	3232497.6	397872.68	105.15	82.94744	29.21091	422	3233087.6	397488.54	70.75	82.94344	29.2162
376	3232515.7	397860.87	105.15	82.94732	29.21107	423	3233118.8	397467.82	67.85	82.94322	29.21648
377	3232533.3	397853.06	104.15	82.94724	29.21123	424	3233134	397456.09	61.85	82.9431	29.21661
378	3232561.1	397841.15	103.15	82.94711	29.21148	425	3233140.7	397451.28	58.45	82.94305	29.21667
379	3232580.9	397834.91	102.15	82.94705	29.21165	426	3233148.3	397446.59	55.85	82.943	29.21674
380	3232670.3	397785.13	103.15	82.94653	29.21246	427	3233158.1	397440.26	51.35	82.94293	29.21683
381	3232676	397781.97	99.75	82.94649	29.21251	428	3233162.9	397441.37	50.75	82.94294	29.21687
382	3232683.5	397778.05	99.35	82.94645	29.21258	429	3233213	397297.59	13.15	82.94146	29.21731
383	3232688.2	397767.98	99.35	82.94635	29.21262	430	3233208.4	397226.65	5.15	82.94073	29.21727
384	3232699.7	397765.94	98.95	82.94633	29.21272	431	3233198.4	397233.66	9.15	82.9408	29.21718
385	3232703.9	397761.9	98.15	82.94628	29.21276	432	3233190	397239.41	14.05	82.94086	29.2171
386	3232711.1	397756.42	97.75	82.94623	29.21282	433	3233182.9	397242.56	19.45	82.9409	29.21704
387	3232715.5	397746.54	98.15	82.94612	29.21286	434	3233173.6	397246.27	22.75	82.94094	29.21695
388	3232722.6	397745.14	97.35	82.94611	29.21293	435	3233166.9	397250	30.15	82.94097	29.21689
389	3232731.9	397736.86	97.35	82.94602	29.21301	436	3233159.2	397253.34	31.85	82.94101	29.21683
390	3232740.1	397730.22	98.55	82.94595	29.21308	437	3233149.7	397257.63	31.45	82.94105	29.21674
391	3232746.7	397724.44	97.05	82.94589	29.21314	438	3233131	397268.84	43.85	82.94117	29.21657
392	3232753.9	397719.06	96.65	82.94584	29.21321	439	3233115.3	397279.3	46.25	82.94128	29.21643
393	3232765.1	397712.36	95.45	82.94577	29.21331	440	3233107.2	397283.5	49.25	82.94132	29.21636
394	3232777.4	397703.62	95.45	82.94568	29.21342	441	3233095.9	397285.74	53.55	82.94135	29.21626
395	3232784.6	397698.62	94.65	82.94562	29.21348	442	3233073.7	397298.28	61.25	82.94148	29.21606
396	3232798.6	397687.86	93.45	82.94551	29.21361	443	3233061.5	397303.61	62.85	82.94154	29.21595
397	3232806.6	397681.41	93.45	82.94545	29.21368	444	3233054.4	397308.02	62.15	82.94158	29.21588
398	3232814.3	397675.45	92.85	82.94538	29.21375	445	3233046.3	397314.27	66.25	82.94165	29.21581
399	3232821.9	397670.46	91.85	82.94533	29.21381	446	3233031.8	397324.06	68.85	82.94175	29.21568
400	3232831.2	397664.81	91.85	82.94527	29.2139	447	3233015.7	397333.16	70.65	82.94184	29.21554
401	3232848.3	397653.97	90.35	82.94516	29.21405	448	3233006.9	397339.98	70.65	82.94192	29.21546
402	3232861.1	397643.19	88.75	82.94505	29.21417	449	3232996.8	397347.28	73.15	82.94199	29.21537
403	3232882.1	397629.18	88.75	82.9449	29.21436	450	3232977.2	397360.24	74.15	82.94213	29.21519
404	3232896.6	397616.47	87.95	82.94477	29.21449	451	3232954.9	397380.65	75.75	82.94234	29.21499
405	3232904.2	397609.05	87.95	82.94469	29.21455	452	3232940.5	397388.82	76.35	82.94242	29.21486
406	3232916.6	397597.88	87.95	82.94458	29.21466	453	3232920.4	397400.23	76.65	82.94254	29.21468
407	3232942.8	397581.19	85.55	82.9444	29.2149	454	3232909.3	397404.95	77.95	82.94259	29.21458
408	3232951.7	397575.73	84.75	82.94435	29.21498	455	3232886.2	397420.2	78.45	82.94275	29.21438
409	3232961.2	397569.49	85.15	82.94428	29.21506	456	3232877.4	397425.38	79.25	82.94281	29.2143
410	3232967.9	397564.98	84.75	82.94423	29.21512	457	3232868	397432.78	79.65	82.94288	29.21421
411	3232975.9	397560	84.45	82.94418	29.2152	458	3232844.3	397450.85	80.35	82.94307	29.214
412	3232989.9	397551.86	83.65	82.9441	29.21532	459	3232824.4	397465.16	86.35	82.94322	29.21382
413	3233005.5	397541.59	82.95	82.94399	29.21546	460	3232816.1	397472.58	85.15	82.9433	29.21375
414	3233013.8	397536.02	81.05	82.94393	29.21554	461	3232806.2	397478.52	84.25	82.94336	29.21366
415	3233022.1	397530.65	80.45	82.94388	29.21561	462	3232793.2	397490.07	85.15	82.94348	29.21354
416	3233030.3	397525.47	79.35	82.94382	29.21568	463	3232782.1	397498.73	85.65	82.94357	29.21344
417	3233038.2	397520.1	78.25	82.94377	29.21575	464	3232762.4	397512.75	88.45	82.94371	29.21327
418	3233046.5	397514.14	79.15	82.9437	29.21583	465	3232754.5	397517.93	90.85	82.94377	29.21319
419	3233056.9	397507.43	74.65	82.94363	29.21592	466	3232747.6	397521.08	89.85	82.9438	29.21313

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467	3232730.4	397531.53	90.35	82.94391	29.21298	514	3229515.5	397385.24	131.15	82.9427	29.18395
468	3232711	397544.68	90.15	82.94405	29.2128	515	3231798.6	398206.91	116.15	82.95094	29.20462
469	3232701.4	397552.37	91.85	82.94413	29.21272	516	3229068.3	397333.58	128.15	82.94221	29.17991
470	3232683	397562.9	94.15	82.94424	29.21255	517	3229477.7	397593.93	130.15	82.94485	29.18363
471	3232671.6	397566.4	95.15	82.94428	29.21245	518	3229541.9	397757.12	114.15	82.94653	29.18422
472	3232641.7	397579.55	98.65	82.94441	29.21218	519	3229549.8	397771.88	110.15	82.94668	29.1843
473	3232609.1	397598.71	100.15	82.94461	29.21189	520	3229569.5	397775.66	126.15	82.94671	29.18447
474	3232597.8	397605.23	101.15	82.94468	29.21179	521	3229571.5	397789.69	112.15	82.94686	29.18449
475	3232574.9	397616.79	98.85	82.9448	29.21158	522	3229574	397811.31	105.15	82.94708	29.18452
476	3232549.1	397630.37	98.85	82.94494	29.21135	523	3229581.7	397831.81	111.15	82.94729	29.18459
477	3232521.6	397648.31	102.15	82.94513	29.2111	524	3229597.2	397839.44	130.15	82.94737	29.18473
478	3232503	397660.1	100.15	82.94525	29.21094	525	3231808.1	398096.73	115.15	82.94981	29.2047
479	3232466.9	397681.57	100.15	82.94548	29.21061	526	3229559.5	397794.15	109.15	82.9469	29.18438
480	3232458.7	397684.51	103.15	82.94551	29.21054	527	3229574.1	397800.9	120.15	82.94697	29.18452
481	3232442.3	397691.27	100.15	82.94558	29.21039	528	3229607.8	397778.71	131.15	82.94674	29.18482
482	3232420.1	397705.27	104.15	82.94573	29.21019	529	3229654.6	397809.99	131.15	82.94706	29.18524
483	3232401.1	397713.27	104.15	82.94581	29.21002	530	3229684.9	397770.95	131.15	82.94665	29.18551
484	3232370.6	397723.01	105.15	82.94591	29.20975	531	3229853.5	397747.57	131.15	82.9464	29.18703
485	3232355.8	397731.15	106.15	82.946	29.20961	532	3229867.5	397718.89	131.15	82.9461	29.18716
486	3232338.1	397741.01	103.15	82.9461	29.20945	533	3229967.1	397881.17	131.15	82.94776	29.18807
487	3232319.6	397745.41	104.15	82.94615	29.20929	534	3231783.1	398105.84	116.15	82.94991	29.20448
488	3232272.7	397766.49	105.15	82.94637	29.20887	535	3229858.5	397934.84	131.15	82.94832	29.18709
489	3232208	397829.55	106.15	82.94702	29.20829	536	3229782.1	397936.92	131.15	82.94835	29.1864
490	3232185.3	397836.17	107.15	82.9471	29.20808	537	3229720.5	397893.27	131.15	82.94791	29.18585
491	3232255.8	397782.08	105.15	82.94653	29.20872	538	3229606.5	397620.91	131.15	82.94512	29.18479
492	3232206.9	397810.44	106.15	82.94683	29.20828	539	3229619.8	397514.89	131.15	82.94403	29.18491
493	3232171.8	397839.31	107.15	82.94713	29.20796	540	3229633.5	397534.67	131.15	82.94423	29.18503
494	3232087.5	397919.54	109.15	82.94796	29.20721	541	3229635.1	397561.24	131.15	82.9445	29.18505
495	3232139.5	397868.1	108.15	82.94743	29.20767	542	3229617.8	397597.76	131.15	82.94488	29.18489
496	3232121.4	397888.46	108.15	82.94764	29.20751	543	3229597.6	397617.43	131.15	82.94508	29.18471
497	3232109.2	397902.16	108.15	82.94778	29.2074	544	3229582.3	397630.33	131.15	82.94522	29.18458
498	3232099.4	397908.88	109.15	82.94785	29.20731	545	3231769.9	398110.97	117.15	82.94996	29.20436
499	3232077.8	397927.37	109.15	82.94804	29.20712	546	3229551.5	397661.08	131.15	82.94554	29.1843
500	3232064.6	397940.28	109.15	82.94818	29.207	547	3229525.5	397677.49	131.15	82.94571	29.18407
501	3232053	397951.95	109.15	82.9483	29.2069	548	3229513.8	397706.58	118.15	82.94601	29.18396
502	3232022.8	397979.4	110.15	82.94858	29.20663	549	3229492.2	397681.37	106.15	82.94575	29.18377
503	3232005.1	397996.85	110.15	82.94876	29.20647	550	3229483.5	397644.15	120.15	82.94537	29.18369
504	3231993.5	398004.23	110.15	82.94884	29.20637	551	3229437.7	397653.54	117.15	82.94547	29.18327
505	3231942.6	398043.75	110.15	82.94925	29.20591	552	3229033.5	397508.53	26.25	82.94402	29.17962
506	3231931.1	398048.51	111.15	82.9493	29.20581	553	3228923.2	397441.96	45.05	82.94334	29.17861
507	3231913.5	398054.77	112.15	82.94937	29.20565	554	3228850.2	397406.08	37.35	82.94298	29.17795
508	3231893.6	398063.35	111.15	82.94946	29.20547	555	3231739.7	398125.2	116.15	82.95011	29.20409
509	3231842.6	397991.29	115.15	82.94872	29.205	556	3228786.7	397375.35	29.95	82.94267	29.17738
510	3231857.3	398074.99	113.15	82.94958	29.20514	557	3228737.2	397355.74	64.75	82.94247	29.17693
511	3229656.9	397275.31	64.45	82.94156	29.18522	558	3228699.7	397345.47	72.95	82.94237	29.17659
512	3229633.5	397382.83	130.15	82.94267	29.18502	559	3228660.6	397327.02	77.95	82.94218	29.17623
513	3229501	397379.9	134.15	82.94265	29.18382	560	3228613.4	397305.39	77.95	82.94197	29.17581

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561	3228565.4	397283.16	78.45	82.94174	29.17537	608	3229667	397157.1	86.95	82.94034	29.1853
562	3228526.9	397263.93	82.05	82.94155	29.17502	609	3229667.4	397129.28	76.65	82.94006	29.1853
563	3228496.5	397249.94	72.95	82.94141	29.17475	610	3231642.6	398170.14	118.15	82.95058	29.20321
564	3228452.1	397214.12	42.85	82.94104	29.17434	611	3229670.9	397106.84	68.05	82.93983	29.18533
565	3228426.4	397179.15	21.05	82.94068	29.17411	612	3229673.1	397088.37	58.75	82.93964	29.18535
566	3231722.4	398131.95	117.15	82.95018	29.20393	613	3229676.6	397061.36	47.05	82.93936	29.18538
567	3228424.5	397160.36	14.35	82.94049	29.17409	614	3229663.3	397012.11	25.95	82.93885	29.18526
568	3228435.6	397117.35	12.25	82.94005	29.17419	615	3229692.4	396973.85	11.05	82.93846	29.18552
569	3228422.1	397015.17	4.55	82.939	29.17406	616	3229702.9	397017.72	18.55	82.93891	29.18562
570	3229014.7	396907.48	126.15	82.93784	29.1794	617	3229704.9	397025.13	22.25	82.93898	29.18563
571	3229375.3	396865.51	69.45	82.93737	29.18265	618	3229719.4	397034.12	24.95	82.93907	29.18577
572	3229538	396833.91	18.45	82.93703	29.18411	619	3229730.1	397043.65	25.45	82.93917	29.18586
573	3229529.3	396816.71	24.25	82.93686	29.18403	620	3229730.2	397056.2	35.25	82.9393	29.18587
574	3229511.5	396802.54	22.95	82.93671	29.18387	621	3231629.7	398175.47	119.15	82.95064	29.2031
575	3229487	396810	25.75	82.93679	29.18365	622	3229729.2	397113.5	53.05	82.93989	29.18586
576	3229450.3	396818.33	27.35	82.93688	29.18332	623	3229731.7	397151.66	66.55	82.94028	29.18589
577	3231704	398141.8	118.15	82.95028	29.20377	624	3229720.4	397180.45	79.45	82.94058	29.18579
578	3229420	396825.05	38.95	82.93695	29.18305	625	3229718.5	397206.5	60.95	82.94085	29.18577
579	3229385.3	396841.18	43.65	82.93712	29.18274	626	3229721.6	397242.43	39.05	82.94122	29.1858
580	3229376.8	396862.41	66.65	82.93734	29.18266	627	3229722.2	397284.95	18.85	82.94165	29.18581
581	3229371.6	396885.52	80.45	82.93758	29.18262	628	3229655.3	398124.62	91.45	82.95029	29.18528
582	3229374.2	396905.39	89.15	82.93778	29.18264	629	3229604.1	398116.77	87.95	82.95022	29.18481
583	3229388.5	396921.18	99.35	82.93794	29.18277	630	3231606.9	398187.04	119.15	82.95076	29.20289
584	3229405.5	396944.1	97.35	82.93818	29.18293	631	3229573.8	398111.34	81.05	82.95017	29.18454
585	3229413.4	396956.14	96.25	82.9383	29.183	632	3229551.8	398112.9	76.55	82.95018	29.18434
586	3229439.8	396944.02	82.65	82.93817	29.18324	633	3229518	398135.26	55.25	82.95042	29.18404
587	3229448.6	396939.92	76.65	82.93813	29.18331	634	3229482.7	398137.09	44.85	82.95044	29.18372
588	3231689	398146.05	119.15	82.95033	29.20363	635	3229467	398145.9	41.05	82.95053	29.18358
589	3229470.8	396945.08	69.75	82.93818	29.18352	636	3229505.2	398195.37	22.95	82.95104	29.18393
590	3229483.8	396956.1	63.75	82.93829	29.18363	637	3229555.6	398212.65	30.05	82.95121	29.18438
591	3229491.7	396983.8	69.45	82.93858	29.18371	638	3229631	398242.9	18.95	82.95151	29.18507
592	3229507.5	396984.53	62.55	82.93858	29.18385	639	3229660.7	398256.01	16.65	82.95165	29.18533
593	3229536.3	396985.57	51.35	82.93859	29.18411	640	3229710.4	398220.15	28.85	82.95127	29.18578
594	3229556.3	396991.78	46.85	82.93865	29.18429	641	3231586.4	398194.74	120.15	82.95084	29.20271
595	3229588.8	397001.51	41.15	82.93875	29.18459	642	3229723.7	398229.43	15.75	82.95137	29.1859
596	3229611.3	397014.56	41.95	82.93888	29.18479	643	3229740.8	398220.83	18.65	82.95128	29.18606
597	3229627.2	397027.54	42.95	82.93901	29.18493	644	3229804.6	398197.86	13.55	82.95103	29.18663
598	3229637.7	397054.78	52.15	82.93929	29.18503	645	3229885.9	398181.36	68.65	82.95086	29.18736
599	3231666.9	398157.71	117.15	82.95045	29.20343	646	3229918.1	398174.74	85.15	82.95079	29.18765
600	3229636.2	397069.17	63.15	82.93944	29.18502	647	3229952.4	398180.89	105.15	82.95085	29.18796
601	3229629	397148.29	96.65	82.94026	29.18496	648	3229973.6	398192.27	93.85	82.95096	29.18815
602	3229630.6	397183.04	108.15	82.94061	29.18498	649	3230037.1	398251.89	89.05	82.95157	29.18873
603	3229632.4	397211.85	96.65	82.94091	29.185	650	3230063.5	398266.33	79.65	82.95171	29.18897
604	3229636.9	397223.76	84.15	82.94103	29.18504	651	3230087.4	398272.38	72.55	82.95177	29.18919
605	3229647.5	397215.4	94.65	82.94094	29.18513	652	3231553	398201.15	121.25	82.95091	29.20241
606	3229651.9	397191.21	103.15	82.9407	29.18517	653	3230141.9	398296.7	76.95	82.95202	29.18968
607	3229658.1	397181.83	98.45	82.9406	29.18523	654	3230166	398305.48	75.75	82.95211	29.1899

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655	3230178	398315.6	63.65	82.95221	29.19001	702	3231610.4	398681.5	117.15	82.95584	29.20296
656	3230517.6	398582.95	45.05	82.95493	29.19309	703	3231626.3	398667.44	116.15	82.9557	29.20311
657	3230471.6	398588.57	45.65	82.95499	29.19268	704	3231635	398590.19	116.15	82.9549	29.20318
658	3230447.9	398575.62	45.45	82.95486	29.19246	705	3231662.8	398531.49	115.15	82.9543	29.20342
659	3230464.8	398540.65	73.35	82.9545	29.19261	706	3231669.1	398500.52	115.15	82.95398	29.20348
660	3230470.7	398490.7	105.15	82.95398	29.19266	707	3231448.1	398161.01	122.15	82.9505	29.20146
661	3230537.1	398479.13	112.15	82.95386	29.19326	708	3231631	398498.72	117.15	82.95396	29.20314
662	3230569.1	398488.08	100.15	82.95395	29.19355	709	3231574.4	398503.66	118.15	82.95402	29.20262
663	3231533.7	398206.04	121.15	82.95096	29.20223	710	3231504.3	398535.04	118.15	82.95435	29.20199
664	3230587.4	398494.08	91.05	82.95401	29.19372	711	3231450.2	398575.31	91.05	82.95477	29.20151
665	3230667.5	398520.86	76.65	82.95428	29.19444	712	3231477.2	398597.34	118.15	82.95499	29.20176
666	3230683.5	398529.76	76.15	82.95437	29.19459	713	3231494.6	398612.77	117.15	82.95515	29.20191
667	3230750	398505.35	118.15	82.95411	29.19518	714	3231499.6	398635.29	107.15	82.95538	29.20196
668	3230801.7	398436.46	128.15	82.9534	29.19565	715	3231498.5	398682.36	90.95	82.95586	29.20195
669	3231070.1	398243.62	125.15	82.95139	29.19805	716	3231506.2	398697.4	101.15	82.95602	29.20202
670	3231128.8	398256.11	125.15	82.95151	29.19858	717	3231522.8	398704.85	116.15	82.95609	29.20218
671	3231204.7	398260.29	125.15	82.95155	29.19927	718	3231433.9	398150.96	122.15	82.9504	29.20133
672	3231239.9	398246.11	125.15	82.9514	29.19959	719	3231551.5	398703.93	115.15	82.95608	29.20243
673	3231322.9	398246.27	124.15	82.95139	29.20033	720	3231565	398711.74	116.15	82.95616	29.20256
674	3231516	398205.97	121.15	82.95096	29.20207	721	3231570.6	398735.23	116.15	82.9564	29.20261
675	3231352.3	398248.87	124.15	82.95142	29.2006	722	3231590.9	398755.45	114.15	82.95661	29.20279
676	3231372.6	398251.28	124.15	82.95144	29.20078	723	3231649.7	398715.31	114.15	82.95619	29.20332
677	3231391.1	398251.06	123.15	82.95144	29.20095	724	3231662.7	398674.77	115.15	82.95577	29.20344
678	3231420.4	398255.7	122.15	82.95148	29.20122	725	3231678.9	398621.22	114.15	82.95522	29.20358
679	3231439.9	398262.78	122.15	82.95155	29.20139	726	3231686.5	398594.54	114.15	82.95494	29.20364
680	3231441.3	398276.22	122.15	82.95169	29.20141	727	3231698	398554.86	114.15	82.95453	29.20374
681	3231395.4	398290.4	124.15	82.95184	29.20099	728	3231717.6	398522.35	112.15	82.9542	29.20392
682	3231385.5	398291.96	126.15	82.95186	29.2009	729	3231420.7	398142.87	122.15	82.95032	29.20121
683	3231327.7	398307.89	125.15	82.95203	29.20038	730	3231696.6	398493.15	108.15	82.9539	29.20373
684	3231275.4	398316.66	125.15	82.95212	29.19991	731	3231746.4	398455.39	100.05	82.9535	29.20417
685	3231502	398200.3	121.15	82.9509	29.20195	732	3231784.7	398429.18	91.05	82.95323	29.20452
686	3231263.2	398323.36	125.15	82.95219	29.1998	733	3231810.2	398406.55	87.05	82.953	29.20474
687	3231233.1	398341.18	125.15	82.95238	29.19953	734	3231791.3	398373.47	112.15	82.95266	29.20457
688	3231343.9	398435.65	123.15	82.95334	29.20054	735	3231799.4	398275.63	115.15	82.95165	29.20464
689	3231366.3	398418.15	124.15	82.95316	29.20074	736	3231796.7	398260.13	115.15	82.95149	29.20461
690	3231438.2	398361.69	121.15	82.95257	29.20138	737	3231834.4	398228.66	115.15	82.95116	29.20495
691	3231462.3	398355.78	121.15	82.95251	29.2016	738	3231854.8	398216.2	115.15	82.95103	29.20513
692	3231540.7	398346.46	120.15	82.9524	29.20231	739	3231860.1	398186.97	114.15	82.95073	29.20518
693	3231626.2	398310.16	119.15	82.95202	29.20308	740	3231398.5	398126.81	120.15	82.95016	29.20101
694	3231671.9	398330.8	117.15	82.95223	29.20349	741	3231882.4	398174.91	114.15	82.95061	29.20538
695	3231565.4	398608.25	117.15	82.95509	29.20255	742	3231925.2	398175.2	112.15	82.95061	29.20576
696	3231458.1	398168.59	122.15	82.95058	29.20155	743	3231954.8	398168.46	110.15	82.95053	29.20603
697	3231567.5	398575.58	117.15	82.95476	29.20257	744	3231986.7	398179.84	110.15	82.95065	29.20632
698	3231552.4	398562.02	117.15	82.95462	29.20243	745	3232013.6	398179.69	110.15	82.95064	29.20656
699	3231545.9	398580.64	117.15	82.95481	29.20237	746	3232046.7	398194.18	110.15	82.95079	29.20686
700	3231531.7	398644.33	117.15	82.95547	29.20225	747	3232060.6	398217.65	110.15	82.95103	29.20699
701	3231566.1	398658.64	116.15	82.95561	29.20256	748	3232075	398243.85	111.15	82.9513	29.20712

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749	3232069.4	398262.38	104.15	82.95149	29.20707	796	3230637.5	398551.34	54.45	82.95459	29.19417
750	3232056.8	398270.34	97.45	82.95157	29.20696	797	3230606.3	398549.6	50.95	82.95458	29.19389
751	3231386.3	398120.09	119.15	82.95009	29.2009	798	3230575.5	398542.81	66.05	82.95451	29.19361
752	3232027.3	398281.16	109.15	82.95169	29.20669	799	3230544.3	398543.69	88.95	82.95452	29.19333
753	3231984.5	398285.74	113.15	82.95174	29.20631	800	3230506.8	398545.4	72.65	82.95454	29.19299
754	3231967.4	398294.15	113.15	82.95183	29.20615	801	3230477.3	398539.5	74.15	82.95449	29.19273
755	3231935.5	398322.56	106.15	82.95212	29.20587	802	3230446.5	398535.14	68.65	82.95444	29.19245
756	3231902.8	398335.98	112.15	82.95226	29.20557	803	3230422.3	398534.34	63.45	82.95444	29.19223
757	3231860.6	398339.2	112.15	82.9523	29.20519	804	3230396.5	398536.98	54.95	82.95447	29.192
758	3231824.9	398351.82	100.15	82.95243	29.20487	805	3231307.1	398088.64	101.15	82.94977	29.20018
759	3231807	398361.29	104.15	82.95253	29.20471	806	3230376.1	398523.32	41.45	82.95433	29.19181
760	3231773.7	398374.12	113.15	82.95267	29.20441	807	3230355.6	398501.93	33.85	82.95411	29.19163
761	3231741.1	398390.86	115.15	82.95284	29.20412	808	3230337.5	398482.99	30.35	82.95392	29.19146
762	3231376.1	398117.86	114.15	82.95007	29.2008	809	3230307.8	398448.58	33.55	82.95357	29.19119
763	3231720.1	398404.67	116.15	82.95299	29.20393	810	3230288.8	398425.94	45.25	82.95334	29.19102
764	3231687.5	398427.92	116.15	82.95323	29.20364	811	3230171.9	398332.09	57.75	82.95238	29.18995
765	3231632.7	398443	117.15	82.95339	29.20315	812	3230132.9	398316.85	76.65	82.95223	29.1896
766	3231593.2	398438.56	118.15	82.95335	29.20279	813	3230106.5	398304.65	58.05	82.9521	29.18936
767	3231575.6	398436.75	119.15	82.95333	29.20263	814	3230080.2	398293.33	53.75	82.95199	29.18912
768	3231546.8	398442.13	120.15	82.95339	29.20237	815	3230047.5	398277.08	58.05	82.95183	29.18883
769	3231507.1	398454.04	119.15	82.95351	29.20201	816	3231290.7	398083.34	94.15	82.94972	29.20003
770	3231468.8	398467.8	119.15	82.95366	29.20167	817	3230024.5	398270.84	38.15	82.95176	29.18862
771	3231432.4	398475.06	122.15	82.95374	29.20134	818	3229947.4	398238.63	20.85	82.95144	29.18792
772	3231393.6	398495.34	121.15	82.95395	29.20099	819	3229923.7	398225.68	36.25	82.95131	29.18771
773	3231363	398112.97	111.15	82.95002	29.20069	820	3229901.3	398214.29	38.75	82.95119	29.1875
774	3231373.6	398500.41	115.15	82.954	29.20081	821	3229870.9	398204.87	32.75	82.9511	29.18723
775	3231340.9	398509.65	96.05	82.9541	29.20052	822	3229850.1	398196.71	22.95	82.95102	29.18704
776	3231320.2	398528.63	73.55	82.9543	29.20033	823	3229751.1	398170.62	45.55	82.95076	29.18614
777	3231298.3	398547.31	55.65	82.95449	29.20014	824	3229699.2	398150.9	82.05	82.95056	29.18567
778	3231281.1	398555.91	50.75	82.95458	29.19998	825	3229644	398139.5	80.75	82.95045	29.18517
779	3231249.3	398560	78.65	82.95463	29.1997	826	3229629.6	398136.36	81.05	82.95042	29.18504
780	3231224	398561.04	92.65	82.95464	29.19947	827	3231258.1	398070.79	83.65	82.94959	29.19974
781	3231186.9	398556.04	77.75	82.95459	29.19913	828	3229545.5	398112.74	72.95	82.95018	29.18428
782	3231140.2	398549.88	67.25	82.95453	29.19871	829	3229504.1	398090.29	74.15	82.94996	29.18391
783	3231111.6	398550.21	95.05	82.95454	29.19845	830	3229485	398065.31	82.05	82.9497	29.18373
784	3231343.5	398102.78	102.15	82.94991	29.20051	831	3229475	398037.68	65.65	82.94942	29.18364
785	3231077.9	398551.37	85.15	82.95455	29.19815	832	3229473.8	398012.57	51.65	82.94916	29.18363
786	3230939.6	398580.39	28.25	82.95486	29.1969	833	3229461.2	397987.07	39.55	82.9489	29.18351
787	3230907.1	398579.62	34.65	82.95486	29.19661	834	3229445.8	397794.49	26.45	82.94692	29.18336
788	3230864.4	398575.93	49.75	82.95483	29.19622	835	3231159.7	398597.72	48.75	82.95502	29.19889
789	3230833.6	398569.23	66.75	82.95476	29.19594	836	3231206.3	398598.72	66.95	82.95503	29.19931
790	3230802.7	398569.44	52.35	82.95476	29.19567	837	3231251.1	398607	37.55	82.95511	29.19972
791	3230779	398569.43	53.75	82.95477	29.19545	838	3231234.9	398065.33	75.15	82.94954	29.19953
792	3230746.9	398568.85	59.65	82.95476	29.19516	839	3231305.8	398615.27	13.55	82.95519	29.20021
793	3230716.7	398565.95	50.95	82.95474	29.19489	840	3231329.8	398615.39	27.55	82.95519	29.20043
794	3230661.1	398552.03	58.75	82.9546	29.19439	841	3231368.5	398633.83	27.05	82.95537	29.20078
795	3231324.5	398094.34	106.15	82.94983	29.20034	842	3231394.1	398653.41	12.45	82.95557	29.20101

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843	3231412.9	398666.52	15.15	82.95571	29.20118	890	3231535.7	398859.24	36.25	82.95768	29.2023
844	3231451.7	398702.46	44.45	82.95607	29.20153	891	3231532.6	398906	22.95	82.95816	29.20228
845	3231462.3	398740.01	50.95	82.95646	29.20163	892	3231532	398950.44	22.85	82.95862	29.20228
846	3231454.8	398767.86	42.65	82.95675	29.20157	893	3231127.9	398064.86	59.65	82.94954	29.19856
847	3231455.7	398800.16	57.55	82.95708	29.20158	894	3231530.5	398972.12	29.95	82.95884	29.20227
848	3231478.9	398845.79	35.55	82.95755	29.20179	895	3231530.6	399009.38	40.75	82.95922	29.20227
849	3231217.6	398058.75	66.65	82.94947	29.19937	896	3231531.1	399077.38	42.25	82.95992	29.20228
850	3231518.3	398869.1	12.65	82.95778	29.20215	897	3231529.4	399130.67	48.45	82.96047	29.20227
851	3231521.1	398899.67	10.85	82.9581	29.20218	898	3231527.7	399173.06	39.15	82.96091	29.20226
852	3231522.6	398927.5	12.75	82.95838	29.20219	899	3231521	399230.3	41.45	82.9615	29.2022
853	3231506.2	398993.79	17.95	82.95906	29.20205	900	3231505	399295.81	33.55	82.96217	29.20206
854	3231487	399046.35	29.75	82.95961	29.20188	901	3231498.9	399325.04	28.75	82.96247	29.20201
855	3231498.4	399160.06	13.95	82.96078	29.20199	902	3231495.1	399384.44	40.35	82.96308	29.20198
856	3231494.6	399204.97	6.75	82.96124	29.20196	903	3231512.2	399431.57	61.35	82.96357	29.20214
857	3231493	399235.5	27.55	82.96155	29.20195	904	3231118.2	398068.47	49.15	82.94958	29.19847
858	3231490.7	399255.9	25.65	82.96176	29.20193	905	3231533.6	399466.88	58.45	82.96393	29.20233
859	3231482.6	399290.66	17.45	82.96212	29.20186	906	3231548.5	399556.4	30.55	82.96485	29.20247
860	3231202.9	398054.83	64.15	82.94943	29.19924	907	3231557.9	399575.75	24.15	82.96505	29.20256
861	3231474.7	399312.37	11.75	82.96234	29.20179	908	3231569.6	399582.37	14.35	82.96511	29.20267
862	3231461.3	399347.27	14.65	82.9627	29.20167	909	3231749.4	399542.81	37.65	82.96469	29.20429
863	3231450.4	399376.36	10.65	82.96301	29.20158	910	3231778.8	399532.37	45.45	82.96458	29.20455
864	3231435.6	399403.86	3.55	82.96329	29.20144	911	3231807.8	399541.77	40.15	82.96467	29.20481
865	3231428.6	399414.4	4.65	82.9634	29.20138	912	3231832.7	399547.73	38.15	82.96473	29.20504
866	3231399.2	399446.82	15.55	82.96373	29.20112	913	3231876.9	399525.84	46.25	82.9645	29.20544
867	3231377.5	399477.17	14.75	82.96405	29.20093	914	3231918.9	399488.08	44.65	82.96411	29.20581
868	3231379.9	399514.64	12.75	82.96443	29.20095	915	3231105.8	398067.58	52.15	82.94957	29.19836
869	3231378.7	399534.38	12.95	82.96464	29.20094	916	3231949.7	399437.29	61.05	82.96359	29.20609
870	3231376	399574.92	12.15	82.96505	29.20092	917	3231958.5	399404.29	63.95	82.96325	29.20616
871	3231162.3	398059.62	56.15	82.94949	29.19887	918	3231961	399329.22	70.45	82.96247	29.20618
872	3231393.6	399623.03	23.65	82.96555	29.20108	919	3231952.4	399276.14	68.15	82.96193	29.2061
873	3231454.4	399625.22	37.55	82.96556	29.20163	920	3231945.5	399235.9	84.75	82.96152	29.20603
874	3231516.3	399629.07	21.45	82.9656	29.20219	921	3231942.3	399204.55	87.45	82.96119	29.206
875	3231549	399592.59	20.65	82.96522	29.20248	922	3231944.4	399146.89	89.95	82.9606	29.20602
876	3231555.9	399521.45	42.65	82.96449	29.20254	923	3231932.9	399103.7	93.45	82.96016	29.20591
877	3231533.7	399447.42	60.75	82.96373	29.20233	924	3231922.2	399078.61	97.35	82.9599	29.20581
878	3231529	399397.19	48.15	82.96321	29.20229	925	3231867.6	399066.16	100.15	82.95978	29.20532
879	3231531.1	399344.58	56.05	82.96267	29.2023	926	3231093.6	398067.47	58.15	82.94957	29.19825
880	3231553.9	399239.05	69.45	82.96158	29.2025	927	3231852.9	399065.06	99.35	82.95977	29.20518
881	3231582.6	399119.37	89.55	82.96035	29.20275	928	3231836.3	399047.5	98.95	82.95959	29.20503
882	3231141.5	398061.87	50.75	82.94951	29.19868	929	3231825.6	399004.12	103.15	82.95914	29.20493
883	3231593.6	399088.63	86.75	82.96003	29.20284	930	3231823.6	398979.1	103.15	82.95888	29.20491
884	3231603	399009.34	101.15	82.95922	29.20292	931	3231833.4	398920.34	107.15	82.95828	29.20499
885	3231603.4	398973.06	88.75	82.95884	29.20292	932	3231833.4	398891.74	107.15	82.95799	29.20499
886	3231615.1	398880.17	105.15	82.95789	29.20302	933	3231840.8	398858.64	107.15	82.95764	29.20506
887	3231627.4	398799.26	111.15	82.95705	29.20313	934	3231844.5	398837.86	108.15	82.95743	29.20509
888	3231601.1	398804.28	108.15	82.95711	29.20289	935	3231830.8	398792.6	109.15	82.95697	29.20496
889	3231549.1	398817.24	66.95	82.95724	29.20242	936	3231817.3	398802.02	108.15	82.95706	29.20484

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937	3231052	398067	60.15	82.94957	29.19788	984	3231660.8	398901.2	106.15	82.9581	29.20344
938	3231806.7	398823.9	108.15	82.95729	29.20475	985	3231669	398914.89	105.15	82.95824	29.20351
939	3231803.6	398850.33	107.15	82.95756	29.20472	986	3231684.6	398943.14	105.15	82.95853	29.20365
940	3231791.8	398873.38	107.15	82.9578	29.20462	987	3231690.1	398972.96	105.15	82.95883	29.20371
941	3231762.6	398933.52	105.15	82.95842	29.20436	988	3231691.4	399001.27	102.15	82.95912	29.20372
942	3231752.7	398964.86	104.15	82.95874	29.20427	989	3231689.4	399031.41	100.15	82.95944	29.2037
943	3231737	398986.8	102.15	82.95897	29.20413	990	3230942	398067.28	81.15	82.94959	29.19688
944	3231727	399020.66	101.15	82.95932	29.20404	991	3231694.7	399068.61	101.15	82.95982	29.20376
945	3231713.8	399049.33	100.15	82.95962	29.20393	992	3231698	399130.12	96.65	82.96045	29.20379
946	3231714.1	399087.27	98.55	82.96001	29.20393	993	3231705.6	399191.37	91.05	82.96108	29.20386
947	3231691.3	399123.06	96.65	82.96038	29.20373	994	3231704	399244.95	87.75	82.96163	29.20385
948	3231027.7	398064.15	68.15	82.94955	29.19766	995	3231704.4	399300.89	80.05	82.96221	29.20386
949	3231672.4	399151.88	94.65	82.96068	29.20356	996	3231715.4	399352.58	77.15	82.96274	29.20397
950	3231660.9	399180.95	92.65	82.96098	29.20346	997	3231724	399397.46	72.15	82.9632	29.20405
951	3231652	399210.25	91.05	82.96128	29.20338	998	3231758.1	399341.93	79.75	82.96262	29.20435
952	3231648.1	399267.41	85.15	82.96187	29.20335	999	3231735.1	399437.43	62.25	82.96361	29.20415
953	3231643.8	399313	81.05	82.96234	29.20332	1000	3231743.4	399467.47	58.75	82.96392	29.20423
954	3231639	399370.93	72.75	82.96293	29.20328	1001	3230922.8	398066.62	79.25	82.94958	29.19671
955	3231633.2	399401.13	66.95	82.96324	29.20323	1002	3231744.1	399480.61	57.05	82.96405	29.20423
956	3231636.8	399434.91	62.75	82.96359	29.20326	1003	3231753.8	399511.62	49.65	82.96437	29.20432
957	3231643	399461.42	57.55	82.96386	29.20332	1004	3231769.3	399537.73	43.65	82.96464	29.20447
958	3231644.4	399489.45	47.05	82.96415	29.20333	1005	3231783.3	399566.26	34.75	82.96493	29.20459
959	3231015.9	398064.14	64.65	82.94955	29.19755	1006	3231795.8	399593.6	21.45	82.96521	29.20471
960	3231639.4	399528.12	28.75	82.96455	29.20329	1007	3231785.7	399606.84	16.75	82.96535	29.20462
961	3231645.3	399558.33	15.55	82.96486	29.20335	1008	3231773	399559.94	36.95	82.96486	29.2045
962	3231678.9	399589.46	8.35	82.96518	29.20365	1009	3231766.8	399513.2	50.25	82.96438	29.20444
963	3231541.4	399611.3	16.25	82.96541	29.20242	1010	3231763	399454.31	62.45	82.96378	29.2044
964	3231596	399548.26	20.15	82.96476	29.2029	1011	3231759.8	399407.99	68.15	82.9633	29.20437
965	3231590.4	399527.98	36.05	82.96455	29.20285	1012	3230903	398066.54	79.15	82.94958	29.19653
966	3231594.8	399462.46	59.95	82.96388	29.20289	1013	3231757.3	399323.73	79.25	82.96244	29.20434
967	3231599.2	399392.27	76.95	82.96316	29.20292	1014	3231749.7	399256.74	86.65	82.96175	29.20427
968	3231605.6	399298.94	83.95	82.96219	29.20297	1015	3231743.4	399196.47	92.25	82.96113	29.20421
969	3231609.4	399218.63	91.85	82.96137	29.203	1016	3231730.8	399148.11	94.15	82.96063	29.20409
970	3230996.3	398064.07	51.85	82.94955	29.19737	1017	3231727.3	399096.24	97.95	82.9601	29.20405
971	3231612.5	399148.82	94.65	82.96065	29.20302	1018	3231734.1	399077.13	99.85	82.9599	29.20411
972	3231622.9	399073.72	103.15	82.95988	29.20311	1019	3231752	399035.47	102.15	82.95947	29.20427
973	3231631.5	398851.72	110.15	82.95759	29.20317	1020	3231760	398984.76	103.15	82.95895	29.20434
974	3231657.6	398812.36	110.15	82.95718	29.2034	1021	3231761.4	398923.01	107.15	82.95831	29.20435
975	3231677.2	398776.45	110.15	82.95681	29.20357	1022	3231739.4	398867.76	107.15	82.95775	29.20414
976	3231696.8	398762.52	110.15	82.95667	29.20375	1023	3230877.9	398069.04	71.05	82.94961	29.1963
977	3231700.4	398762.75	110.15	82.95667	29.20378	1024	3231719.5	398825.56	109.15	82.95732	29.20396
978	3231679.3	398791.35	109.15	82.95697	29.20359	1025	3231699.9	398756.23	110.15	82.9566	29.20378
979	3230969.1	398065.38	80.15	82.94956	29.19713	1026	3231702.5	398698.28	114.15	82.95601	29.2038
980	3231673.1	398807.83	109.15	82.95714	29.20354	1027	3231705.1	398666.88	113.15	82.95568	29.20382
981	3231669.5	398833.48	108.15	82.9574	29.20351	1028	3231711.2	398626.96	113.15	82.95527	29.20387
982	3231666.1	398846.58	108.15	82.95754	29.20348	1029	3231732.8	398587.85	112.15	82.95487	29.20406
983	3231661.4	398878.93	107.15	82.95787	29.20344	1030	3231742.9	398575.39	104.15	82.95474	29.20415

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1031	3231750.1	398547.25	101.15	82.95445	29.20421	1078	3230775.2	398060.63	58.15	82.94953	29.19538
1032	3231755.9	398530.57	97.75	82.95428	29.20426	1079	3231919.4	399625.14	8.75	82.96552	29.20583
1033	3231780.4	398526.41	84.75	82.95423	29.20449	1080	3231909.1	399653.65	2.05	82.96582	29.20574
1034	3230862.9	398067.05	57.95	82.94959	29.19617	1081	3231904.7	399638.34	14.45	82.96566	29.2057
1035	3231810.6	398522.6	62.45	82.95419	29.20476	1082	3231904.4	399584.25	28.15	82.9651	29.20569
1036	3231834.5	398533.61	49.15	82.9543	29.20497	1083	3231901.4	399533.84	52.15	82.96458	29.20566
1037	3231850.9	398547.08	38.65	82.95444	29.20512	1084	3231896.8	399487.11	59.55	82.9641	29.20561
1038	3231893.2	398581.21	34.45	82.95479	29.20551	1085	3231889.3	399425.86	67.85	82.96347	29.20554
1039	3231913.8	398580.71	20.35	82.95478	29.20569	1086	3231874.1	399324.66	79.25	82.96243	29.2054
1040	3231936.8	398604.94	8.75	82.95503	29.2059	1087	3231869.9	399242.63	86.35	82.96159	29.20535
1041	3231960.8	398631.61	32.55	82.9553	29.20612	1088	3231866.6	399183.75	92.15	82.96099	29.20532
1042	3231986.2	398664.03	48.45	82.95563	29.20635	1089	3230701	398047.51	98.15	82.94941	29.19471
1043	3231999.2	398685.65	32.25	82.95585	29.20647	1090	3231862.9	399103.86	96.65	82.96016	29.20528
1044	3232004.8	398704.66	19.55	82.95605	29.20652	1091	3231863.8	399053.68	101.15	82.95965	29.20528
1045	3230842.6	398066.77	64.15	82.94959	29.19599	1092	3231861.6	398987.42	105.15	82.95897	29.20526
1046	3231999.3	398726.6	21.85	82.95627	29.20648	1093	3231862.1	398923.51	100.15	82.95831	29.20525
1047	3231992.4	398760.58	23.75	82.95662	29.20642	1094	3231872.4	398862.33	107.15	82.95768	29.20534
1048	3231993.7	398786.07	20.75	82.95688	29.20643	1095	3231893.3	398795.59	97.05	82.95699	29.20553
1049	3231993.7	398809.91	31.35	82.95713	29.20643	1096	3231895.3	398768.86	100.15	82.95672	29.20554
1050	3231996.7	398843.98	29.25	82.95748	29.20646	1097	3231882.4	398675.27	63.15	82.95575	29.20542
1051	3232004.8	398871.87	13.75	82.95777	29.20654	1098	3231860.8	398642.2	65.75	82.95542	29.20522
1052	3232011.7	398904.12	27.45	82.9581	29.2066	1099	3230678.2	398036.41	76.15	82.94929	29.1945
1053	3232019.2	398940.08	63.85	82.95847	29.20667	1100	3231844.9	398616.28	76.55	82.95515	29.20508
1054	3232024	398970.57	51.75	82.95878	29.20672	1101	3231829.6	398572.37	57.35	82.9547	29.20493
1055	3232025.9	398987.41	40.55	82.95895	29.20674	1102	3231830.2	398513.53	49.15	82.9541	29.20493
1056	3230824	398065.25	49.25	82.94958	29.19582	1103	3231829.7	398489.5	41.75	82.95385	29.20493
1057	3232032.1	399024.04	40.35	82.95933	29.2068	1104	3231830.5	398456.63	39.65	82.95351	29.20493
1058	3232036	399042.75	32.25	82.95952	29.20683	1105	3231875.6	398439.85	59.75	82.95333	29.20534
1059	3232038.2	399062.52	25.45	82.95972	29.20685	1106	3231879.8	398404.35	73.35	82.95297	29.20537
1060	3232037.3	399093.73	26.35	82.96004	29.20685	1107	3231925.5	398380.15	74.75	82.95271	29.20578
1061	3232031.5	399120.04	22.45	82.96032	29.2068	1108	3231944.5	398379.93	70.75	82.95271	29.20595
1062	3232026.7	399145.29	25.85	82.96058	29.20676	1109	3232002.5	398374.51	48.75	82.95265	29.20648
1063	3232036.3	399179.12	16.95	82.96092	29.20685	1110	3230663.1	398033.36	78.15	82.94926	29.19436
1064	3232036.6	399199.07	30.15	82.96113	29.20685	1111	3232044.7	398335.69	53.75	82.95225	29.20686
1065	3232035.7	399238.75	18.95	82.96154	29.20685	1112	3232093.5	398332.92	50.45	82.95221	29.2073
1066	3232035.3	399262.38	32.55	82.96178	29.20684	1113	3232143.2	398304.96	62.85	82.95192	29.20774
1067	3230786.2	398062.67	65.35	82.94955	29.19548	1114	3232181.8	398274.18	51.45	82.9516	29.20809
1068	3232030.9	399311.46	36.65	82.96228	29.20681	1115	3232221.3	398223.47	66.95	82.95108	29.20844
1069	3232027.2	399358.7	30.75	82.96277	29.20678	1116	3232234.5	398207.15	73.75	82.95091	29.20856
1070	3232015.4	399401.88	38.55	82.96322	29.20668	1117	3232272.9	398152.44	107.15	82.95034	29.2089
1071	3231998.8	399427.9	41.85	82.96349	29.20653	1118	3232291.1	398139.37	107.15	82.9502	29.20906
1072	3231993	399450.61	30.85	82.96372	29.20648	1119	3232330	398135.93	106.15	82.95017	29.20941
1073	3231982.2	399490.49	17.65	82.96413	29.20638	1120	3232351.2	398143.31	94.75	82.95024	29.20961
1074	3231969.5	399506.52	10.65	82.9643	29.20627	1121	3230654.9	398032.31	77.15	82.94925	29.19429
1075	3231953	399535.56	32.45	82.9646	29.20612	1122	3232395.9	398085.06	101.15	82.94964	29.21
1076	3231944.9	399568.95	26.55	82.96494	29.20605	1123	3232438.4	398074.84	81.35	82.94953	29.21039
1077	3231929.2	399603.24	19.75	82.9653	29.20591	1124	3232489	398077.14	58.45	82.94955	29.21084

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1125	3232530.2	398071.87	46.45	82.94949	29.21122	1172	3231510.3	398135.69	120.15	82.95024	29.20202
1126	3232534	398025.22	79.25	82.94901	29.21125	1173	3231468.8	398137.65	120.15	82.95026	29.20164
1127	3232585.3	398013.62	47.15	82.94888	29.21171	1174	3231411.9	398142.88	121.15	82.95032	29.20113
1128	3232613.9	398015.04	30.85	82.9489	29.21197	1175	3231349.1	398154.97	122.15	82.95045	29.20056
1129	3232626.3	397985.68	41.85	82.94859	29.21208	1176	3230579.1	398006.92	69.05	82.949	29.1936
1130	3232642.5	397962.19	52.75	82.94835	29.21222	1177	3231304.9	398164.4	123.15	82.95055	29.20017
1131	3232672.9	397969.18	35.15	82.94842	29.2125	1178	3231205	398153.29	124.15	82.95045	29.19926
1132	3230634.4	398027.65	78.15	82.94921	29.1941	1179	3231069.8	398151.01	116.15	82.95044	29.19804
1133	3232709.8	397977.58	26.15	82.9485	29.21283	1180	3231006.5	398143.63	120.15	82.95037	29.19747
1134	3232747.5	397955.94	14.75	82.94828	29.21317	1181	3230958.5	398149.14	124.15	82.95043	29.19704
1135	3232792.2	397926.38	13.15	82.94797	29.21357	1182	3230930.8	398133.81	116.15	82.95027	29.19679
1136	3232842.4	397898.72	12.75	82.94768	29.21402	1183	3230898.6	398135.08	119.15	82.95029	29.1965
1137	3232876.9	397877.54	10.75	82.94746	29.21433	1184	3230863.7	398134.09	111.15	82.95028	29.19618
1138	3232891.4	397868.04	14.35	82.94736	29.21446	1185	3230840.1	398135.04	102.15	82.95029	29.19597
1139	3232934	397847.41	43.05	82.94714	29.21484	1186	3230566.1	398000.29	67.15	82.94893	29.19349
1140	3232935.5	397835.27	45.45	82.94702	29.21485	1187	3230720.1	398121.52	105.15	82.95016	29.19488
1141	3232956	397776.51	83.25	82.94641	29.21503	1188	3230658.5	398108.61	120.15	82.95004	29.19433
1142	3232931.3	397763.06	90.75	82.94627	29.21481	1189	3230583.4	398073.01	108.15	82.94968	29.19365
1143	3230615.5	398021.55	84.45	82.94915	29.19393	1190	3230526.7	398047.6	89.95	82.94942	29.19313
1144	3232871.2	397791.21	74.55	82.94657	29.21427	1191	3230470.3	398019.95	86.35	82.94914	29.19262
1145	3232819.3	397824.01	69.45	82.94691	29.2138	1192	3230427.4	398000.11	102.15	82.94894	29.19223
1146	3232796.3	397840.63	58.45	82.94708	29.2136	1193	3230383.6	397973.94	120.15	82.94868	29.19184
1147	3232752.6	397878.56	42.15	82.94748	29.21321	1194	3230320.7	397933.88	128.15	82.94827	29.19127
1148	3232683.9	397934.36	70.75	82.94806	29.21259	1195	3230262.5	397910.98	129.15	82.94804	29.19074
1149	3232644.8	397959.78	55.65	82.94832	29.21224	1196	3230218.5	397897.06	129.15	82.9479	29.19034
1150	3232606.5	397968.39	62.85	82.94842	29.2119	1197	3230553.4	398090.75	123.15	82.94986	29.19338
1151	3232588.4	397975.62	63.15	82.94849	29.21173	1198	3230189.5	397877.64	129.15	82.94771	29.19008
1152	3232569.2	397976.51	74.75	82.9485	29.21156	1199	3230154.1	397856.02	125.15	82.94749	29.18976
1153	3232364.1	397888.3	105.15	82.94761	29.2097	1200	3230106.6	397832.73	125.15	82.94725	29.18933
1154	3230608.1	398019.24	79.45	82.94912	29.19387	1201	3230068	397809.52	127.15	82.94702	29.18897
1155	3232332.1	397901.34	105.15	82.94775	29.20941	1202	3230040.6	397790.2	122.15	82.94682	29.18873
1156	3232291.1	397915.27	105.15	82.9479	29.20905	1203	3229973.1	397793.6	131.15	82.94686	29.18812
1157	3232264	397927.48	108.15	82.94803	29.2088	1204	3229884.6	397687.01	131.15	82.94577	29.18731
1158	3232199.5	397967.36	107.15	82.94844	29.20822	1205	3229897.2	397711.18	131.15	82.94602	29.18743
1159	3232135.8	397988.48	108.15	82.94867	29.20765	1206	3229851.6	397694.62	131.15	82.94585	29.18701
1160	3232086.7	397986.59	109.15	82.94865	29.20721	1207	3229833.9	397635.45	131.15	82.94525	29.18685
1161	3232023	397983.58	110.15	82.94863	29.20663	1208	3230199.4	397978.36	131.15	82.94874	29.19017
1162	3231990	397992.62	110.15	82.94872	29.20633	1209	3229778.9	397646.11	131.15	82.94536	29.18635
1163	3232157.3	397859.19	107.15	82.94733	29.20783	1210	3229737.3	397628.02	131.15	82.94518	29.18598
1164	3231910.6	398050.27	111.15	82.94932	29.20562	1211	3229681.8	397612.74	131.15	82.94503	29.18547
1165	3230597	398014.18	74.45	82.94907	29.19377	1212	3229640.8	397600.5	131.15	82.94491	29.1851
1166	3231847.3	398073.73	112.15	82.94957	29.20505	1213	3229563.3	397581.22	131.15	82.94471	29.1844
1167	3231806.5	398080.37	115.15	82.94964	29.20469	1214	3229509.4	397562.05	131.15	82.94452	29.18391
1168	3231720.9	398099.84	116.15	82.94985	29.20391	1215	3229467.8	397545.92	130.15	82.94436	29.18354
1169	3231665.4	398114.42	118.15	82.95001	29.20341	1216	3229422.6	397579.87	129.15	82.94471	29.18313
1170	3231623.7	398114.63	119.15	82.95001	29.20304	1217	3229340.2	397480.94	129.15	82.9437	29.18238
1171	3231586.6	398124.51	119.15	82.95012	29.2027	1218	3229278.6	397440.99	129.15	82.9433	29.18182

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1219	3230521.9	397980.92	64.15	82.94874	29.19309	1266	3229498.5	397193.03	127.15	82.94073	29.18379
1220	3229239.1	397419.23	129.15	82.94308	29.18146	1267	3229526.6	397215.47	127.15	82.94096	29.18404
1221	3229196.6	397397.05	129.15	82.94285	29.18108	1268	3229557.6	397225.48	122.15	82.94106	29.18432
1222	3229145.1	397380.73	129.15	82.94269	29.18061	1269	3229588.9	397238.9	105.15	82.94119	29.1846
1223	3229107.1	397366.18	128.15	82.94255	29.18027	1270	3229607.4	397251.13	92.25	82.94132	29.18477
1224	3229044	397325.99	128.15	82.94214	29.1797	1271	3229641.6	397267.68	68.85	82.94148	29.18508
1225	3229022.2	397356.29	128.15	82.94245	29.1795	1272	3229655.7	397279.68	59.45	82.9416	29.18521
1226	3228995.8	397341.14	127.15	82.9423	29.17926	1273	3230429.9	397917.84	75.75	82.9481	29.19225
1227	3228930	397307.92	126.15	82.94196	29.17866	1274	3229662.6	397281.89	52.55	82.94163	29.18527
1228	3228883.6	397295.27	126.15	82.94184	29.17824	1275	3229715.9	397322.15	39.55	82.94204	29.18576
1229	3228803.3	397274.22	114.15	82.94163	29.17752	1276	3229752.9	397338.64	25.35	82.9422	29.18609
1230	3228743.7	397256.26	98.55	82.94145	29.17698	1277	3229797.3	397362.97	33.65	82.94245	29.1865
1231	3228687.5	397238.82	98.55	82.94127	29.17647	1278	3229829.8	397380.68	42.85	82.94263	29.18679
1232	3228640	397225.06	95.85	82.94114	29.17604	1279	3229855.1	397390.64	28.45	82.94273	29.18702
1233	3228598.8	397205.13	94.25	82.94094	29.17567	1280	3229883.1	397406.45	47.95	82.94289	29.18727
1234	3228547.1	397175.28	83.55	82.94063	29.1752	1281	3229915.3	397420.85	31.05	82.94303	29.18757
1235	3228516.9	397136.38	66.95	82.94024	29.17492	1282	3229939.1	397433.81	16.85	82.94316	29.18778
1236	3228464.4	397073.73	24.95	82.9396	29.17444	1283	3229955.2	397463.24	30.15	82.94347	29.18793
1237	3228475.1	396887.31	25.75	82.93768	29.17452	1284	3230414.7	397911.57	80.15	82.94803	29.19211
1238	3228532.8	396831.89	37.95	82.9371	29.17504	1285	3229980.5	397473.68	17.35	82.94357	29.18816
1239	3228564.6	396806.98	33.35	82.93684	29.17533	1286	3230009.4	397486.88	28.05	82.9437	29.18842
1240	3230508.3	397973.11	44.55	82.94866	29.19296	1287	3230033.1	397500.81	48.75	82.94384	29.18863
1241	3228607.7	396773.7	30.15	82.9365	29.17571	1288	3230050.9	397512.26	40.35	82.94396	29.1888
1242	3228624.3	396762.08	27.65	82.93638	29.17586	1289	3230068.1	397523.79	30.05	82.94408	29.18895
1243	3228645.2	396754.49	34.05	82.9363	29.17605	1290	3230072.3	397547.67	16.75	82.94432	29.18899
1244	3228668.9	396745.65	42.45	82.9362	29.17626	1291	3230060.4	397561.28	25.65	82.94446	29.18889
1245	3228731.8	396733.87	59.95	82.93608	29.17683	1292	3230032.2	397560.73	53.05	82.94446	29.18863
1246	3228794.5	396735.22	85.55	82.93609	29.1774	1293	3230026.8	397576.44	64.85	82.94462	29.18858
1247	3228842.2	396752.29	98.55	82.93626	29.17783	1294	3230061.2	397598.93	42.65	82.94485	29.1889
1248	3228898.1	396758.15	95.45	82.93631	29.17833	1295	3230398.3	397907.14	95.75	82.94799	29.19196
1249	3228939.3	396775.06	84.85	82.93648	29.17871	1296	3230085.5	397613.16	28.45	82.94499	29.18912
1250	3229005.5	396813.8	104.15	82.93687	29.17931	1297	3230107.5	397634.08	7.75	82.94521	29.18932
1251	3230488.6	397961.26	51.15	82.94854	29.19278	1298	3230130.6	397656.66	13.35	82.94544	29.18953
1252	3229041.5	396816.66	97.75	82.9369	29.17963	1299	3230168.6	397676.27	24.75	82.94564	29.18987
1253	3229078.5	396832.37	67.55	82.93706	29.17997	1300	3230202.7	397689.32	17.95	82.94577	29.19018
1254	3229115.6	396868.99	95.15	82.93743	29.1803	1301	3230228.3	397699.28	6.75	82.94587	29.19041
1255	3229140.1	396919.42	127.15	82.93795	29.18053	1302	3230244	397708.66	12.65	82.94596	29.19055
1256	3229172.1	396955.22	127.15	82.93831	29.18082	1303	3230302.8	397726.8	19.55	82.94614	29.19109
1257	3229219.5	396975.59	126.15	82.93852	29.18125	1304	3230320.8	397731.82	11.35	82.94619	29.19125
1258	3229262.4	396977.83	125.15	82.93854	29.18164	1305	3230353.3	397743.01	13.95	82.94631	29.19154
1259	3229302.3	396983.54	123.15	82.93859	29.182	1306	3230350.7	397888.95	110.15	82.94781	29.19153
1260	3229332.3	397017.48	124.15	82.93894	29.18227	1307	3230398.6	397762.58	22.75	82.9465	29.19195
1261	3229344.8	397059.91	125.15	82.93937	29.18239	1308	3230418.6	397786.79	21.55	82.94675	29.19214
1262	3230447.8	397931.23	62.15	82.94823	29.19241	1309	3230423.2	397811.54	28.75	82.947	29.19218
1263	3229368.4	397081.24	125.15	82.93959	29.1826	1310	3230409.7	397832.73	52.75	82.94722	29.19206
1264	3229421	397100	124.15	82.93978	29.18308	1311	3230386.6	397844.39	76.65	82.94735	29.19185
1265	3229474.3	397137.26	124.15	82.94016	29.18356	1312	3230235.9	397806.16	83.35	82.94697	29.19049

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1313	3230222.4	397838.83	102.15	82.9473	29.19037	1360	3229568.2	397266.03	115.15	82.94147	29.18442
1314	3230239	397849.29	105.15	82.94741	29.19052	1361	3229578.3	397289.1	102.15	82.94171	29.18451
1315	3230300.7	397875.14	104.15	82.94767	29.19108	1362	3229596.4	397293.54	92.25	82.94175	29.18468
1316	3230328.7	397890.27	118.15	82.94782	29.19133	1363	3229621.3	397316.44	92.65	82.94199	29.1849
1317	3230341.6	397872.97	100.05	82.94764	29.19145	1364	3229645.9	397335.73	97.55	82.94218	29.18513
1318	3230358.7	397900.8	108.15	82.94793	29.19161	1365	3229691.3	397340.61	82.95	82.94223	29.18554
1319	3230382.4	397893.67	84.55	82.94785	29.19182	1366	3229716.3	397368.37	95.45	82.94251	29.18577
1320	3230409.7	397879.91	62.25	82.94771	29.19206	1367	3229720.6	397386.21	104.15	82.94269	29.18581
1321	3230422.6	397866.79	53.55	82.94757	29.19218	1368	3229733.9	397409.29	100.15	82.94293	29.18593
1322	3230397.6	397827.95	65.45	82.94718	29.19195	1369	3229749.4	397417.99	95.55	82.94302	29.18607
1323	3230368.3	397804.82	52.45	82.94694	29.19168	1370	3230251.3	397819.53	90.15	82.9471	29.19063
1324	3230324.7	397780.99	42.25	82.9467	29.19129	1371	3229770.8	397423.54	102.15	82.94307	29.18626
1325	3230273.6	397761.65	40.65	82.9465	29.19083	1372	3229788.5	397426.13	99.55	82.9431	29.18642
1326	3230226.9	397740.03	34.75	82.94629	29.1904	1373	3229803.6	397438.72	113.15	82.94323	29.18656
1327	3230324.6	397864.55	96.65	82.94756	29.1913	1374	3229818.2	397457.53	122.15	82.94342	29.18669
1328	3230177.6	397715.85	41.45	82.94604	29.18996	1375	3229837.8	397482.71	123.15	82.94368	29.18687
1329	3230100.1	397679.54	38.75	82.94568	29.18925	1376	3229854	397489.57	111.15	82.94375	29.18702
1330	3230051.2	397656.05	61.65	82.94544	29.18881	1377	3229870.1	397496.62	108.15	82.94382	29.18716
1331	3229994.3	397629.85	90.35	82.94517	29.18829	1378	3229885.2	397506.19	99.75	82.94391	29.1873
1332	3229952.4	397614.39	127.15	82.94502	29.18792	1379	3229898	397509.13	91.85	82.94394	29.18742
1333	3229911.2	397608.77	130.15	82.94497	29.18754	1380	3230237.6	397814.84	88.75	82.94706	29.19051
1334	3229870.1	397586.32	131.15	82.94474	29.18717	1381	3229912.3	397510.62	83.65	82.94396	29.18755
1335	3229812.5	397540.27	131.15	82.94427	29.18665	1382	3229932.6	397510.71	72.55	82.94396	29.18773
1336	3229768.2	397512.63	131.15	82.94399	29.18625	1383	3229943.4	397513.14	67.55	82.94398	29.18783
1337	3229738.8	397486.78	131.15	82.94373	29.18598	1384	3229953.5	397517.12	68.85	82.94402	29.18792
1338	3230292.7	397844.71	100.15	82.94736	29.19101	1385	3229970.6	397530.89	85.55	82.94416	29.18807
1339	3229694.2	397446.39	131.15	82.94332	29.18557	1386	3229974.3	397546.2	86.15	82.94432	29.18811
1340	3229635.2	397417.57	131.15	82.94302	29.18504	1387	3229973.4	397559.23	88.95	82.94445	29.1881
1341	3229597.8	397358.92	130.15	82.94243	29.18469	1388	3229974.2	397568.96	93.65	82.94455	29.18811
1342	3229559.9	397338.75	130.15	82.94222	29.18435	1389	3229956.5	397578.92	115.15	82.94465	29.18795
1343	3229547.4	397329.49	129.15	82.94213	29.18424	1390	3229932	397587.85	128.15	82.94475	29.18773
1344	3229432	397235.66	127.15	82.94117	29.18319	1391	3230222.5	397809.54	87.15	82.947	29.19037
1345	3229170.6	397139.68	127.15	82.94021	29.18082	1392	3229920	397599.51	129.15	82.94487	29.18762
1346	3229360.5	397179.72	127.15	82.9406	29.18254	1393	3229922.6	397606.73	128.15	82.94494	29.18765
1347	3229377.7	397140.28	127.15	82.9402	29.18269	1394	3229953.6	397589.88	120.15	82.94477	29.18793
1348	3230283.2	397840.44	98.65	82.94731	29.19092	1395	3229957.7	397614.44	101.15	82.94502	29.18796
1349	3229396.6	397152.91	127.15	82.94033	29.18286	1396	3229975.4	397614.89	92.65	82.94502	29.18812
1350	3229422.8	397154.5	127.15	82.94034	29.1831	1397	3229988.1	397625.9	81.75	82.94513	29.18824
1351	3229445.6	397162.2	128.15	82.94042	29.18331	1398	3229998.8	397630.86	75.15	82.94518	29.18834
1352	3229465.7	397191.47	128.15	82.94072	29.18349	1399	3230013.3	397633.53	61.95	82.94521	29.18847
1353	3229455.9	397257.72	128.15	82.9414	29.18341	1400	3230031	397632.23	49.95	82.9452	29.18863
1354	3229534.1	397316.52	128.15	82.942	29.18412	1401	3230210	397803.89	82.15	82.94694	29.19026
1355	3229477.1	397271.72	128.15	82.94154	29.1836	1402	3230046.9	397624.97	38.55	82.94512	29.18877
1356	3229495.6	397285.95	128.15	82.94168	29.18377	1403	3230062.3	397613.24	38.75	82.945	29.18891
1357	3229507.2	397299.78	128.15	82.94183	29.18387	1404	3230067.4	397599.57	36.55	82.94486	29.18895
1358	3229536.8	397197.52	122.15	82.94077	29.18413	1405	3230055.4	397584.48	45.75	82.9447	29.18884
1359	3230267.1	397832.61	94.65	82.94724	29.19077	1406	3230035	397563.48	51.15	82.94449	29.18866

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1407	3230000.9	397535.45	75.75	82.9442	29.18835	1454	3228904.8	396943.55	125.15	82.93822	29.17841
1408	3229959.7	397513.87	68.15	82.94399	29.18797	1455	3230106.1	397747.79	88.95	82.94638	29.18931
1409	3229923.1	397500.31	88.15	82.94385	29.18764	1456	3228926.1	396946.37	125.15	82.93824	29.1786
1410	3229880.7	397483.97	116.15	82.94369	29.18726	1457	3228949.8	396950.48	125.15	82.93828	29.17881
1411	3229848.6	397469.28	119.15	82.94354	29.18697	1458	3228970.8	396960.2	126.15	82.93838	29.179
1412	3230191.2	397797.88	82.45	82.94688	29.19009	1459	3228986.4	396977.28	126.15	82.93856	29.17915
1413	3229818.9	397444.79	102.15	82.94329	29.1867	1460	3229003.2	396992.51	126.15	82.93871	29.1793
1414	3229803.3	397431.71	97.75	82.94315	29.18656	1461	3229022.5	397009.71	126.15	82.93889	29.17948
1415	3229781.7	397409.92	75.15	82.94293	29.18636	1462	3229035.2	397021.79	127.15	82.93901	29.17959
1416	3229762.3	397384.74	62.15	82.94268	29.18618	1463	3229050.8	397026.31	127.15	82.93906	29.17973
1417	3229745	397374.47	98.15	82.94257	29.18602	1464	3229066.9	397040.86	127.15	82.9392	29.17988
1418	3229694.7	397343.85	89.75	82.94226	29.18557	1465	3229084.8	397140.62	128.15	82.94023	29.18005
1419	3229667.8	397325.32	84.15	82.94207	29.18532	1466	3230100.2	397743.85	85.15	82.94634	29.18926
1420	3229641	397312.53	83.65	82.94194	29.18508	1467	3229089.2	397074.26	127.15	82.93954	29.18008
1421	3229607.1	397284.88	98.15	82.94166	29.18477	1468	3229077.4	397057.32	127.15	82.93937	29.17997
1422	3229567.7	397296.44	129.15	82.94179	29.18442	1469	3229007.4	397069.43	127.15	82.9395	29.17934
1423	3230164.5	397783.15	87.15	82.94674	29.18984	1470	3229023.1	397115.96	127.15	82.93998	29.17949
1424	3229565.4	397244.52	127.15	82.94125	29.18439	1471	3228981.8	397090.29	127.15	82.93972	29.17911
1425	3229536.1	397223.34	128.15	82.94104	29.18413	1472	3228956.7	397071.28	126.15	82.93953	29.17889
1426	3229490.9	397203.86	127.15	82.94084	29.18372	1473	3228933.4	397047.43	126.15	82.93928	29.17867
1427	3229464	397187.08	127.15	82.94067	29.18347	1474	3228878.3	397016.38	125.15	82.93897	29.17817
1428	3229409.9	397157.99	127.15	82.94038	29.18298	1475	3228851.2	397000.28	125.15	82.93881	29.17793
1429	3229386.9	397127.33	127.15	82.94006	29.18277	1476	3228817.3	396982.26	124.15	82.93862	29.17762
1430	3229361	397111.92	127.15	82.93991	29.18254	1477	3230089.8	397740.06	87.65	82.9463	29.18917
1431	3229293.6	397097.88	127.15	82.93977	29.18193	1478	3228768	396959.24	123.15	82.93839	29.17717
1432	3229274.8	397083.99	127.15	82.93963	29.18176	1479	3228725.8	396937.75	122.15	82.93817	29.17679
1433	3229240.2	397058.58	127.15	82.93937	29.18144	1480	3228686.9	396918.62	99.15	82.93798	29.17644
1434	3230151.5	397776.8	81.15	82.94667	29.18973	1481	3228668.8	396902.98	90.95	82.93782	29.17627
1435	3229211.2	397040.02	127.15	82.93918	29.18118	1482	3228634.8	396877.57	74.75	82.93756	29.17597
1436	3229182.6	397034.22	128.15	82.93912	29.18092	1483	3228595.9	396863.99	61.05	82.93743	29.17561
1437	3229146.1	397016.96	128.15	82.93895	29.18059	1484	3228957.4	396700.6	7.15	82.93571	29.17886
1438	3229121.6	396999.13	127.15	82.93877	29.18037	1485	3228988.7	396731.63	16.15	82.93603	29.17915
1439	3229095.5	396981.38	127.15	82.93859	29.18013	1486	3229000	396740.59	21.15	82.93612	29.17925
1440	3229071.2	396957.52	127.15	82.93835	29.17991	1487	3229038.4	396723.23	15.45	82.93594	29.1796
1441	3229057.1	396942.21	126.15	82.93819	29.17978	1488	3230061.1	397727.15	91.15	82.94617	29.18891
1442	3229029.2	396935.24	125.15	82.93812	29.17953	1489	3229059.1	396735.38	51.45	82.93606	29.17978
1443	3229001.1	396927.5	125.15	82.93804	29.17928	1490	3229072.9	396747.38	72.95	82.93618	29.17991
1444	3228970.6	396910.29	125.15	82.93787	29.179	1491	3229083.3	396752.73	66.45	82.93624	29.18
1445	3230126.8	397760.82	92.25	82.94651	29.1895	1492	3229100.9	396774.49	50.15	82.93646	29.18016
1446	3228919.7	396886.77	125.15	82.93763	29.17854	1493	3229106.5	396778.33	41.85	82.9365	29.18021
1447	3228889.5	396889.12	124.15	82.93766	29.17826	1494	3230054.7	397722.52	93.65	82.94612	29.18885
1448	3228863.3	396883.05	124.15	82.9376	29.17803	1495	3230042.7	397713.56	98.85	82.94603	29.18874
1449	3228837.1	396881.84	124.15	82.93759	29.17779	1496	3230028.2	397706.14	100.15	82.94596	29.18861
1450	3228834.7	396898.65	124.15	82.93776	29.17777	1497	3229525.1	396832.14	26.45	82.93701	29.184
1451	3228853.7	396907.09	124.15	82.93785	29.17794	1498	3229529.2	396829.81	25.15	82.93699	29.18403
1452	3228872.9	396920.69	124.15	82.93799	29.17812	1499	3229553.2	396863.58	20.15	82.93734	29.18425
1453	3228882.5	396928.17	125.15	82.93806	29.1782	1500	3229548	396849.66	19.15	82.93719	29.1842

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1501	3230017.3	397701.47	109.15	82.94591	29.18851	1548	3229528.2	397474.48	131.15	82.94362	29.18408
1502	3229551	396877.85	52.15	82.93748	29.18423	1549	3229557	397483.19	131.15	82.94371	29.18434
1503	3229507.8	396997.67	68.15	82.93872	29.18385	1550	3229568.8	397481.94	131.15	82.94369	29.18444
1504	3229996.5	397691.16	114.15	82.94581	29.18832	1551	3229581.6	397466	131.15	82.94353	29.18456
1505	3229461.1	396955.11	79.15	82.93829	29.18343	1552	3229612.2	397494.2	131.15	82.94382	29.18484
1506	3229478.9	397001.46	95.15	82.93876	29.18359	1553	3229644.2	397510.25	131.15	82.94398	29.18513
1507	3229439.7	397059.98	117.15	82.93937	29.18324	1554	3229679.8	397530.51	131.15	82.94418	29.18545
1508	3229435.8	397094.27	125.15	82.93972	29.18321	1555	3229703.6	397546.49	131.15	82.94434	29.18567
1509	3229429.7	397110.11	127.15	82.93988	29.18316	1556	3229728	397562.08	131.15	82.9445	29.18589
1510	3229406.3	397158.73	127.15	82.94038	29.18295	1557	3229901.2	397633.39	131.15	82.94522	29.18746
1511	3229397.5	397175.97	127.15	82.94056	29.18287	1558	3229757	397588.41	131.15	82.94477	29.18615
1512	3229403.2	397214.32	127.15	82.94096	29.18293	1559	3229797.9	397603.76	131.15	82.94492	29.18652
1513	3229145.4	397122.47	127.15	82.94004	29.18059	1560	3229907.5	397621.11	130.15	82.94509	29.18751
1514	3229099.1	397086.81	127.15	82.93967	29.18017	1561	3229927.8	397662.59	129.15	82.94552	29.1877
1515	3229986.4	397686.4	109.15	82.94576	29.18823	1562	3229936.2	397657.7	127.15	82.94547	29.18777
1516	3229113.5	397099.64	127.15	82.9398	29.1803	1563	3229936.3	397672.23	117.15	82.94562	29.18778
1517	3229114.6	397297.38	128.15	82.94184	29.18033	1564	3229943.7	397681.25	113.15	82.94571	29.18784
1518	3228996.1	397297.73	127.15	82.94185	29.17926	1565	3229953	397690.58	113.15	82.9458	29.18793
1519	3229020.5	397244.16	127.15	82.9413	29.17948	1566	3229885.7	397622.94	131.15	82.94511	29.18731
1520	3228979.1	397285.2	127.15	82.94172	29.17911	1567	3229969.7	397699.19	111.15	82.94589	29.18808
1521	3229018.4	397315	127.15	82.94203	29.17946	1568	3229981.1	397707.66	115.15	82.94598	29.18818
1522	3229068.4	397380.62	128.15	82.9427	29.17992	1569	3229988.2	397714.73	112.15	82.94605	29.18825
1523	3229087.6	397389.64	128.15	82.94279	29.18009	1570	3230001.6	397726.03	110.15	82.94616	29.18837
1524	3229099.8	397393.06	128.15	82.94282	29.1802	1571	3230016.1	397733.27	108.15	82.94624	29.1885
1525	3229110.8	397397.44	128.15	82.94287	29.1803	1572	3230038.6	397741.64	101.15	82.94632	29.1887
1526	3229131.7	397407.17	128.15	82.94296	29.18049	1573	3230058.3	397752.62	91.15	82.94643	29.18888
1527	3229147.5	397412.96	128.15	82.94302	29.18064	1574	3230069.8	397758.95	92.15	82.9465	29.18899
1528	3229170.8	397429.33	128.15	82.94319	29.18085	1575	3230084.4	397763.16	90.15	82.94654	29.18912
1529	3229211.5	397441.26	129.15	82.94331	29.18122	1576	3230104.1	397776.77	94.65	82.94668	29.1893
1530	3229231.7	397447.96	129.15	82.94337	29.1814	1577	3229867	397607.01	131.15	82.94495	29.18714
1531	3229270.6	397475.84	131.15	82.94366	29.18175	1578	3230113.1	397779.38	92.15	82.9467	29.18938
1532	3229271.9	397476.53	131.15	82.94366	29.18176	1579	3230125.1	397788.73	91.15	82.9468	29.18949
1533	3229292	397482.36	130.15	82.94372	29.18195	1580	3230138.5	397805.68	93.15	82.94697	29.18961
1534	3229332.6	397502.86	129.15	82.94393	29.18231	1581	3230155.5	397819.74	96.95	82.94711	29.18977
1535	3229355.2	397507.35	129.15	82.94397	29.18252	1582	3230175.4	397826.05	97.15	82.94718	29.18995
1536	3229377.4	397513.48	129.15	82.94404	29.18272	1583	3230184.3	397830.12	100.15	82.94722	29.19003
1537	3229387.5	397527.58	129.15	82.94418	29.18281	1584	3230196.2	397842.87	104.15	82.94735	29.19013
1538	3229397.9	397529.14	129.15	82.94419	29.1829	1585	3230214.5	397850.53	111.15	82.94742	29.1903
1539	3229413.8	397539.89	130.15	82.9443	29.18305	1586	3230222.7	397857.8	121.15	82.9475	29.19037
1540	3229434.2	397552.88	130.15	82.94444	29.18323	1587	3230225.6	397878.64	120.15	82.94771	29.1904
1541	3229445.9	397543.33	130.15	82.94434	29.18334	1588	3229850.1	397594.11	132.15	82.94482	29.18699
1542	3229468.3	397517.22	130.15	82.94407	29.18354	1589	3230231	397888.52	129.15	82.94781	29.19045
1543	3229477.4	397509.03	130.15	82.94398	29.18362	1590	3230243.5	397915.87	129.15	82.94809	29.19057
1544	3229414.8	397468.08	130.15	82.94356	29.18305	1591	3230334	398059.03	129.15	82.94956	29.1914
1545	3229477.4	397539.65	130.15	82.94429	29.18362	1592	3230354.6	398073.44	129.15	82.9497	29.19158
1546	3229914.2	397641.78	131.15	82.94531	29.18757	1593	3230373.6	398089.92	129.15	82.94987	29.19176
1547	3229455.8	397495.75	130.15	82.94385	29.18342	1594	3230390.5	398100.19	129.15	82.94998	29.19191

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1595	3230409.8	398072.34	129.15	82.94969	29.19208	1642	3229746.3	397528.19	133.15	82.94415	29.18605
1596	3230431	398135.52	129.15	82.95034	29.19228	1643	3230729.5	398526.86	93.15	82.95433	29.195
1597	3230324.2	398117	129.15	82.95015	29.19131	1644	3230750.5	398522.19	88.35	82.95428	29.19519
1598	3229838.3	397586.61	132.15	82.94474	29.18688	1645	3230788.6	398520.1	81.15	82.95426	29.19554
1599	3230316	398140.85	129.15	82.9504	29.19124	1646	3230808.1	398528.83	77.75	82.95435	29.19571
1600	3230296.6	398183.39	129.15	82.95084	29.19107	1647	3230842.9	398542.08	73.85	82.95448	29.19603
1601	3230293.1	398194.15	129.15	82.95095	29.19104	1648	3230874.1	398553.54	55.15	82.95459	29.19631
1602	3230288.8	398221.84	129.15	82.95124	29.191	1649	3230910	398552.7	53.95	82.95458	29.19663
1603	3230317	398226.96	129.15	82.95129	29.19126	1650	3230949.5	398552.46	49.15	82.95458	29.19699
1604	3230358.5	398278.01	129.15	82.95181	29.19163	1651	3230975.3	398556.39	43.15	82.95461	29.19722
1605	3230355.7	398288.3	129.15	82.95191	29.19161	1652	3230993	398568.9	33.15	82.95474	29.19738
1606	3230354.6	398310.96	129.15	82.95215	29.1916	1653	3229721.9	397516.2	132.15	82.94403	29.18583
1607	3230364.3	398311.92	129.15	82.95216	29.19169	1654	3231013.8	398586.5	29.15	82.95492	29.19757
1608	3230340.2	398284.08	128.15	82.95187	29.19147	1655	3231021.5	398582.68	41.15	82.95488	29.19764
1609	3229814	397571.32	133.15	82.94459	29.18666	1656	3231035.4	398574.63	47.15	82.9548	29.19777
1610	3230327.3	398186.97	129.15	82.95087	29.19135	1657	3231054.2	398569.06	44.15	82.95474	29.19794
1611	3230317.6	398208.77	129.15	82.9511	29.19126	1658	3231069.8	398556.26	76.15	82.9546	29.19808
1612	3230225	398173.7	129.15	82.95075	29.19042	1659	3231049.6	398538.96	90.15	82.95443	29.19789
1613	3230212.6	398190.03	129.15	82.95092	29.19031	1660	3231042.1	398531.31	121.15	82.95435	29.19782
1614	3230223.6	398205.6	129.15	82.95108	29.19041	1661	3231014.5	398517.15	102.15	82.95421	29.19757
1615	3230238.4	398221.68	128.15	82.95124	29.19055	1662	3230992.2	398509.46	98.85	82.95413	29.19737
1616	3230265.2	398234.28	129.15	82.95137	29.19079	1663	3230959.2	398505.47	110.15	82.95409	29.19707
1617	3230265	398245.17	116.15	82.95148	29.19079	1664	3229689.5	397490.03	132.15	82.94377	29.18553
1618	3230268.8	398257.07	107.15	82.9516	29.19082	1665	3230916.5	398498.18	104.15	82.95402	29.19669
1619	3230280.4	398265.25	108.15	82.95168	29.19093	1666	3230826.7	398471.6	120.15	82.95376	29.19587
1620	3229799.2	397560.38	132.15	82.94448	29.18653	1667	3230800.5	398470.39	128.15	82.95375	29.19564
1621	3230315	398223.83	129.15	82.95125	29.19124	1668	3230779.1	398467.67	128.15	82.95372	29.19545
1622	3230346.4	398223.62	129.15	82.95125	29.19152	1669	3230718.8	398456.44	127.15	82.95361	29.1949
1623	3230380.1	398220.62	129.15	82.95122	29.19182	1670	3230673.2	398440.27	128.15	82.95345	29.19449
1624	3230410.1	398228.28	129.15	82.95129	29.1921	1671	3230651.6	398430.64	129.15	82.95335	29.19429
1625	3230413.2	398253.79	129.15	82.95155	29.19213	1672	3230617.8	398412.05	129.15	82.95316	29.19398
1626	3230425.9	398264.41	129.15	82.95166	29.19224	1673	3230585.1	398401.74	129.15	82.95306	29.19369
1627	3230462.4	398262.6	129.15	82.95164	29.19257	1674	3229505.2	397381.36	134.15	82.94266	29.18386
1628	3230475.1	398275.46	129.15	82.95177	29.19269	1675	3230557	398391.95	129.15	82.95296	29.19343
1629	3230495	398292.85	129.15	82.95195	29.19287	1676	3230527.6	398380.7	129.15	82.95285	29.19317
1630	3230510.6	398296.4	129.15	82.95198	29.19301	1677	3230505.4	398352.97	129.15	82.95257	29.19297
1631	3229782.3	397550.6	132.15	82.94438	29.18638	1678	3230498.2	398333.45	129.15	82.95236	29.1929
1632	3230502.9	398316.66	129.15	82.95219	29.19294	1679	3230473.5	398327.88	129.15	82.95231	29.19268
1633	3230514.8	398385.93	127.15	82.9529	29.19305	1680	3230459.4	398350.42	129.15	82.95254	29.19255
1634	3230520.2	398408.16	127.15	82.95313	29.1931	1681	3230421.2	398380.72	128.15	82.95286	29.19221
1635	3230530.8	398430.44	127.15	82.95336	29.1932	1682	3230391.1	398378.02	128.15	82.95283	29.19194
1636	3230556.5	398425.61	127.15	82.95331	29.19343	1683	3230376.2	398375.36	116.15	82.95281	29.1918
1637	3230598.9	398447.58	127.15	82.95353	29.19382	1684	3229486.8	397371.37	136.15	82.94256	29.18369
1638	3230623.7	398468.23	108.15	82.95374	29.19404	1685	3230362	398376.2	106.15	82.95282	29.19167
1639	3230670.8	398477.51	102.15	82.95383	29.19447	1686	3230348.2	398384.06	92.15	82.9529	29.19155
1640	3230686.6	398484.94	102.15	82.95391	29.19461	1687	3230323.7	398387.53	72.15	82.95294	29.19133
1641	3230710.6	398517.45	79.15	82.95424	29.19483	1688	3230313	398386.66	59.15	82.95293	29.19123

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DHM

1689	3230291.6	398386.37	46.15	82.95293	29.19104	1736	3229339	397665.49	62.75	82.9456	29.18238
1690	3230276.7	398384.2	36.15	82.95291	29.1909	1737	3229307.9	397638.95	79.85	82.94533	29.1821
1691	3230254.1	398384.58	25.15	82.95291	29.1907	1738	3229286.6	397625.33	42.75	82.94519	29.18191
1692	3230241.3	398379.7	29.05	82.95286	29.19058	1739	3229565.1	397422.46	131.15	82.94308	29.1844
1693	3230215.4	398322.94	53.15	82.95228	29.19035	1740	3229258	397603.86	33.55	82.94498	29.18165
1694	3230200.3	398318.62	69.15	82.95224	29.19021	1741	3229226.5	397548.32	79.55	82.94441	29.18136
1695	3229655.8	397471.53	132.15	82.94358	29.18523	1742	3229263.5	397561.1	74.75	82.94454	29.18169
1696	3230173	398305.83	77.05	82.95211	29.18996	1743	3229327.6	397586.07	117.15	82.94479	29.18227
1697	3230148.5	398291.02	88.45	82.95196	29.18974	1744	3229343.7	397604.15	114.15	82.94497	29.18242
1698	3230127.1	398266.41	95.75	82.95171	29.18955	1745	3229376.1	397625.16	105.15	82.94518	29.18272
1699	3230101	398235.63	120.15	82.9514	29.18931	1746	3229473.4	397635.47	122.15	82.94528	29.18359
1700	3230077.2	398210.71	114.15	82.95114	29.18909	1747	3229576.5	397729.6	131.15	82.94624	29.18453
1701	3230046.6	398183.97	117.15	82.95087	29.18881	1748	3229578.8	397760.27	131.15	82.94655	29.18456
1702	3230028.7	398166.78	123.15	82.95069	29.18865	1749	3229495	397375.56	135.15	82.94261	29.18377
1703	3230016.1	398075	129.15	82.94975	29.18853	1750	3229635.6	397792.4	131.15	82.94688	29.18507
1704	3229980.1	398062.17	129.15	82.94962	29.1882	1751	3229680.2	397826.95	131.15	82.94723	29.18548
1705	3229955.7	398117.49	126.15	82.95019	29.18799	1752	3229724.4	397852.84	131.15	82.94749	29.18588
1706	3229638.6	397465.35	131.15	82.94352	29.18507	1753	3229819.3	397908.82	131.15	82.94806	29.18674
1707	3229942.8	398129.53	111.15	82.95032	29.18787	1754	3229900.7	397966.72	130.15	82.94865	29.18748
1708	3229933.7	398141.71	98.45	82.95044	29.18779	1755	3229920.3	397982.51	130.15	82.94881	29.18766
1709	3229921.6	398152.6	85.15	82.95056	29.18768	1756	3229953.9	398000.15	130.15	82.94899	29.18796
1710	3229890.8	398168.86	77.35	82.95073	29.18741	1757	3229985	398011.64	130.15	82.9491	29.18824
1711	3229871.5	398172.77	66.75	82.95077	29.18723	1758	3230021.1	398045.39	130.15	82.94945	29.18857
1712	3229835.4	398170.7	47.85	82.95075	29.1869	1759	3229980	397956.37	131.15	82.94853	29.18819
1713	3229807.4	398161.98	53.15	82.95066	29.18665	1760	3229525.8	397397.88	132.15	82.94283	29.18405
1714	3229766.5	398143.81	64.05	82.95048	29.18628	1761	3230090.5	398049.57	131.15	82.94948	29.1892
1715	3229738	398118.94	89.75	82.95023	29.18602	1762	3230141.3	398074.06	131.15	82.94973	29.18966
1716	3229727.4	398098.51	108.15	82.95002	29.18592	1763	3230162.1	398097.19	129.15	82.94997	29.18985
1717	3229614.8	397455.21	131.15	82.94341	29.18486	1764	3230189.5	398083.59	129.15	82.94982	29.19009
1718	3229702.5	398062.3	129.15	82.94965	29.1857	1765	3230236.9	398118.06	129.15	82.95017	29.19052
1719	3229669.6	398053.15	128.15	82.94956	29.1854	1766	3230288.9	398152.38	129.15	82.95052	29.191
1720	3229633.7	398044.65	127.15	82.94947	29.18507	1767	3230345	398168.06	129.15	82.95068	29.1915
1721	3229561.1	398021.04	126.75	82.94924	29.18442	1768	3230391.7	398190.66	129.15	82.95091	29.19193
1722	3229536.5	398013.23	113.15	82.94916	29.18419	1769	3230420	398192.47	129.15	82.95092	29.19218
1723	3229507.8	397998.58	82.75	82.94901	29.18393	1770	3230470.8	398216.56	129.15	82.95117	29.19264
1724	3229491.3	397982.18	63.15	82.94884	29.18378	1771	3229537.8	397377.86	131.15	82.94263	29.18415
1725	3229493.4	397973.05	68.45	82.94875	29.1838	1772	3230526.3	398233.6	129.15	82.95134	29.19315
1726	3229497.6	397901.39	58.75	82.94801	29.18383	1773	3230593	398297.09	129.15	82.95198	29.19375
1727	3229502.2	397872.24	46.45	82.94771	29.18387	1774	3230637.3	398342.63	129.15	82.95245	29.19416
1728	3229598.3	397396.61	131.15	82.94281	29.1847	1775	3230696.3	398368.15	128.15	82.9527	29.19469
1729	3229517.8	397808.66	96.85	82.94706	29.18401	1776	3230727.7	398383.09	128.15	82.95285	29.19497
1730	3229512.6	397794.31	87.15	82.94691	29.18396	1777	3230762.6	398393.62	128.15	82.95296	29.19529
1731	3229489.2	397767.54	86.55	82.94664	29.18375	1778	3230727.7	398274.16	129.15	82.95173	29.19497
1732	3229459.5	397753.85	50.75	82.9465	29.18348	1779	3230870.4	398414.99	125.15	82.95317	29.19626
1733	3229427.7	397736.44	38.55	82.94632	29.18319	1780	3230917.7	398464.16	123.15	82.95367	29.1967
1734	3229383.3	397701.89	65.05	82.94597	29.18279	1781	3230955.9	398438.12	121.15	82.9534	29.19704
1735	3229370.6	397690.69	58.45	82.94586	29.18267	1782	3229545	397416.26	132.15	82.94302	29.18422

1783	3231010	398475	120.15	82.95377	29.19753	1830	3229391.4	397603.89	120.15	82.94496	29.18285
1784	3231044.6	398483.08	120.15	82.95385	29.19784	1831	3229370.2	397610.42	115.15	82.94503	29.18266
1785	3231065.7	398491.63	112.15	82.95394	29.19803	1832	3229353.7	397622.43	96.65	82.94516	29.18251
1786	3231101.2	398499.63	114.15	82.95402	29.19835	1833	3229325.5	397637.65	84.75	82.94532	29.18226
1787	3231134	398493.9	123.15	82.95396	29.19865	1834	3229291.9	397626.15	57.05	82.9452	29.18196
1788	3231167.7	398510.34	103.15	82.95412	29.19895	1835	3229442.3	397342.61	131.15	82.94227	29.18329
1789	3231185.5	398519.16	118.15	82.95421	29.19912	1836	3229271.2	397615.07	30.65	82.94509	29.18177
1790	3231205.1	398518.46	115.15	82.9542	29.19929	1837	3229237.5	397596.19	32.45	82.9449	29.18146
1791	3231211.8	398497.12	124.15	82.95398	29.19935	1838	3229216.8	397576.54	56.85	82.9447	29.18127
1792	3231190.9	398472.03	125.15	82.95373	29.19916	1839	3229173.6	397553.87	64.45	82.94447	29.18088
1793	3229485.9	397369.99	136.15	82.94255	29.18369	1840	3229146.6	397538.94	52.35	82.94432	29.18064
1794	3231158.6	398438.38	123.15	82.95338	29.19887	1841	3229113.8	397513.73	64.85	82.94406	29.18034
1795	3231131	398410.99	123.15	82.9531	29.19862	1842	3229073.5	397490.22	65.85	82.94382	29.17997
1796	3231092.8	398382.93	124.15	82.95282	29.19827	1843	3229019.2	397463.65	58.85	82.94356	29.17948
1797	3231061.7	398369.22	122.15	82.95268	29.19799	1844	3228981	397436.26	70.05	82.94328	29.17914
1798	3231031.6	398356.7	124.15	82.95256	29.19771	1845	3228937.2	397415.04	66.05	82.94306	29.17874
1799	3230980.2	398346.51	125.15	82.95246	29.19725	1846	3229424.2	397332.46	130.15	82.94217	29.18313
1800	3230937.6	398340.1	126.15	82.95239	29.19686	1847	3228893.4	397387.31	72.95	82.94278	29.17834
1801	3230910.8	398332.66	127.15	82.95232	29.19662	1848	3228860.5	397365.9	76.05	82.94257	29.17804
1802	3230880.5	398332.97	127.15	82.95233	29.19635	1849	3228812.7	397330.83	72.55	82.94221	29.17761
1803	3230844.7	398321.18	127.15	82.95221	29.19603	1850	3228775.5	397320.28	82.85	82.9421	29.17727
1804	3229470.7	397359.44	131.15	82.94244	29.18355	1851	3228723.5	397302.59	84.75	82.94193	29.1768
1805	3230797.5	398314.08	128.15	82.95214	29.1956	1852	3228685.2	397246	98.55	82.94135	29.17645
1806	3230759.1	398291.54	128.15	82.95191	29.19525	1853	3228656	397225.11	98.55	82.94114	29.17619
1807	3230686.7	398249.72	129.15	82.95149	29.19459	1854	3228650.5	397208.52	100.15	82.94097	29.17613
1808	3230633.9	398221.62	129.15	82.9512	29.19411	1855	3228638.9	397144.1	102.15	82.9403	29.17602
1809	3230589.9	398202.06	129.15	82.95101	29.19372	1856	3228628.6	397111.12	100.15	82.93997	29.17593
1810	3230550.1	398186.92	129.15	82.95085	29.19336	1857	3229482.8	397367.43	135.15	82.94252	29.18366
1811	3230495.8	398163.87	129.15	82.95062	29.19286	1858	3228587.6	397084.09	92.95	82.93969	29.17556
1812	3230456.2	398152.52	129.15	82.95051	29.19251	1859	3228532	397060.14	56.95	82.93945	29.17505
1813	3230406.8	398114.29	129.15	82.95012	29.19206	1860	3228697.7	397158.94	108.15	82.94045	29.17656
1814	3230361	398125.3	129.15	82.95024	29.19164	1861	3228488.6	397029.59	29.75	82.93914	29.17466
1815	3229454.7	397351.32	131.15	82.94236	29.1834	1862	3228740.2	397200.38	116.15	82.94087	29.17694
1816	3230306.3	398048.51	130.15	82.94945	29.19114	1863	3228443.8	397002.03	11.65	82.93886	29.17425
1817	3230285.8	398116.95	129.15	82.95016	29.19096	1864	3228761.1	397216.62	110.15	82.94104	29.17713
1818	3230210.1	398051.18	130.15	82.94949	29.19028	1865	3228411.4	396959.12	6.95	82.93842	29.17396
1819	3230105.2	398001.6	131.15	82.94899	29.18933	1866	3228816.3	397245.63	124.15	82.94133	29.17763
1820	3230066.4	398078.81	130.15	82.94979	29.18898	1867	3228960	397328.23	127.15	82.94217	29.17894
1821	3229871.2	397872.84	131.15	82.94769	29.1872	1868	3229047.3	397369.82	128.15	82.94259	29.17973
1822	3229797	397836.76	131.15	82.94732	29.18653	1869	3229191.9	397440.86	129.15	82.94331	29.18104
1823	3229735.5	397795.83	131.15	82.94691	29.18597	1870	3229208	397476.44	126.15	82.94367	29.18119
1824	3229665.6	397752.3	131.15	82.94646	29.18534	1871	3229258.8	397497.04	124.15	82.94388	29.18165
1825	3229622	397720.67	131.15	82.94614	29.18494	1872	3229406.7	397317.04	130.15	82.94201	29.18297
1826	3229568.7	397686.82	131.15	82.9458	29.18446	1873	3229341	397536.5	130.15	82.94428	29.18239
1827	3229508.9	397654.67	131.15	82.94547	29.18392	1874	3229348.9	397573.74	130.05	82.94466	29.18247
1828	3229458.8	397619.1	130.15	82.94511	29.18346	1875	3229336.6	397607	109.15	82.945	29.18236
1829	3229407	397587.2	129.15	82.94479	29.18299	1876	3229330.1	397600.62	110.15	82.94494	29.1823

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DHM

1877	3229324	397588.69	116.15	82.94481	29.18224	1924	3228979.8	396856.47	124.15	82.93732	29.17908
1878	3229317.6	397582.41	112.15	82.94475	29.18218	1925	3228998.3	396865.79	124.15	82.93741	29.17925
1879	3229308.5	397577.37	97.75	82.9447	29.1821	1926	3229423.5	397379.26	132.15	82.94265	29.18312
1880	3229285.8	397567.92	86.45	82.9446	29.1819	1927	3229013.8	396868.85	124.15	82.93744	29.17939
1881	3229261.1	397551.74	76.65	82.94444	29.18167	1928	3229027.6	396867.32	123.15	82.93742	29.17951
1882	3229237.7	397537.33	80.05	82.94429	29.18146	1929	3229035.7	396867.39	118.15	82.93742	29.17958
1883	3229370	397297.13	129.15	82.94181	29.18263	1930	3229045.2	396869.03	115.15	82.93744	29.17967
1884	3229202.4	397522.22	98.85	82.94414	29.18114	1931	3229054.7	396872.33	116.15	82.93747	29.17975
1885	3229178.5	397508.38	107.15	82.944	29.18092	1932	3229063.9	396879.23	116.15	82.93754	29.17984
1886	3229153.2	397494.05	102.15	82.94386	29.18069	1933	3229071.3	396889.02	125.15	82.93764	29.17991
1887	3229119.8	397471.66	97.45	82.94363	29.18039	1934	3229076	396893.35	126.15	82.93769	29.17995
1888	3229093.2	397458.29	97.95	82.94349	29.18015	1935	3229091.9	396908.76	126.15	82.93784	29.18009
1889	3229065.8	397439.84	105.15	82.94331	29.1799	1936	3229103	396923.27	126.15	82.93799	29.18019
1890	3229019.4	397416.95	84.75	82.94308	29.17948	1937	3229478.1	397364.68	134.15	82.9425	29.18362
1891	3229009.8	397410.44	95.15	82.94301	29.17939	1938	3229110.8	396934.43	127.15	82.9381	29.18027
1892	3228978.9	397394.99	98.45	82.94285	29.17911	1939	3229124.8	396952.55	127.15	82.93829	29.18039
1893	3228962	397387.25	94.65	82.94278	29.17896	1940	3229141.5	396961.07	127.15	82.93838	29.18054
1894	3229336	397268.85	129.15	82.94152	29.18232	1941	3229157.9	396974.45	127.15	82.93851	29.18069
1895	3228917.3	397355.03	98.65	82.94245	29.17855	1942	3229179.2	396985.44	127.15	82.93862	29.18089
1896	3228903.1	397359.67	88.95	82.9425	29.17843	1943	3229191.5	396988.18	127.15	82.93865	29.181
1897	3228858.8	397323.36	103.15	82.94213	29.17802	1944	3229213.6	396997.43	127.15	82.93874	29.1812
1898	3228830.2	397312.79	95.75	82.94202	29.17776	1945	3229224.6	397001.52	126.15	82.93878	29.1813
1899	3228797.5	397266.18	114.15	82.94155	29.17747	1946	3229251.6	397010.81	126.15	82.93888	29.18154
1900	3228774.3	397241.07	110.15	82.94129	29.17725	1947	3229297.2	397031.27	125.15	82.93908	29.18196
1901	3228734.8	397222.9	106.15	82.94111	29.1769	1948	3229353	397319.06	131.15	82.94204	29.18248
1902	3228692.2	397199.07	104.15	82.94087	29.17651	1949	3229315	397071.22	127.15	82.93949	29.18212
1903	3228663.2	397177.89	102.15	82.94065	29.17625	1950	3229336.2	397120.25	127.15	82.93999	29.18231
1904	3228624.3	397159.93	100.15	82.94047	29.17589	1951	3229322.4	397132.78	127.15	82.94013	29.18219
1905	3229306.7	397245.89	129.15	82.94129	29.18206	1952	3229317.4	397146.25	128.15	82.94026	29.18215
1906	3228608.8	397151.52	98.95	82.94038	29.17575	1953	3229289.1	397129.46	128.15	82.94009	29.18189
1907	3228582.5	397132.01	92.65	82.94019	29.17551	1954	3229274.8	397124.27	127.15	82.94004	29.18176
1908	3228567.7	397102.98	88.35	82.93989	29.17538	1955	3229261.3	397119.87	126.15	82.94	29.18164
1909	3228541.7	397102.84	74.75	82.93989	29.17514	1956	3229233.8	397105.41	126.15	82.93985	29.18139
1910	3228514.3	397088.59	52.95	82.93975	29.1749	1957	3229219.1	397095.06	127.15	82.93975	29.18126
1911	3228498.1	397075.4	43.55	82.93961	29.17475	1958	3229197.5	397069.48	127.15	82.93949	29.18106
1912	3228482.8	397057.03	29.05	82.93942	29.17461	1959	3229200.3	397169.03	128.15	82.94051	29.18109
1913	3228454.8	397021.11	11.75	82.93906	29.17435	1960	3229194.8	397054.47	127.15	82.93933	29.18103
1914	3228461.8	396926.79	19.25	82.93809	29.17441	1961	3229193.2	397038.21	127.15	82.93916	29.18102
1915	3229281.7	397224.03	129.15	82.94107	29.18183	1962	3229188	397027.75	127.15	82.93906	29.18097
1916	3228852.9	396843.06	123.15	82.93719	29.17793	1963	3229175.7	397021.31	127.15	82.93899	29.18086
1917	3228870.9	396844.78	124.15	82.93721	29.17809	1964	3229166	397013.25	127.15	82.93891	29.18077
1918	3228877.7	396844.26	124.15	82.9372	29.17815	1965	3229164.8	397003.9	127.15	82.93881	29.18076
1919	3228912.3	396842.82	124.15	82.93718	29.17847	1966	3229160	397003.76	127.15	82.93881	29.18072
1920	3228925.3	396848.59	124.15	82.93724	29.17859	1967	3229137	396991.87	127.15	82.93869	29.18051
1921	3228936.6	396851.61	124.15	82.93727	29.17869	1968	3229126.6	396980.2	127.15	82.93857	29.18041
1922	3228953.2	396856.14	124.15	82.93731	29.17884	1969	3229116.1	396976.12	127.15	82.93853	29.18032
1923	3228964.8	396856.05	124.15	82.93731	29.17894	1970	3229107.3	396965.72	127.15	82.93843	29.18024

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1971	3229106.3	396964.84	127.15	82.93842	29.18023	2018	3229011.6	396775.62	65.15	82.93648	29.17936
1972	3229091.5	396968.4	127.15	82.93846	29.18009	2019	3229022.9	396775.72	77.15	82.93648	29.17946
1973	3229083.7	396953.44	127.15	82.9383	29.18002	2020	3229036.4	396776.24	93.85	82.93648	29.17958
1974	3229051.2	396934.96	127.15	82.93812	29.17973	2021	3229050.2	396778.7	85.15	82.93651	29.17971
1975	3228985.7	396909.65	126.15	82.93786	29.17914	2022	3229056.9	396777.98	81.05	82.9365	29.17977
1976	3228974.9	396904.88	125.15	82.93781	29.17904	2023	3229130.6	397152.01	128.15	82.94034	29.18046
1977	3228943	396888.64	125.15	82.93765	29.17875	2024	3229082.6	396777.04	55.65	82.93649	29.18
1978	3228924.3	396877.08	125.15	82.93753	29.17858	2025	3229094.5	396778.81	47.75	82.93651	29.18011
1979	3228897.3	396865.75	124.15	82.93742	29.17833	2026	3229104.3	396779.19	38.15	82.93651	29.18019
1980	3228864.5	396875.28	124.15	82.93752	29.17804	2027	3229117.8	396790.5	22.05	82.93662	29.18032
1981	3228816.9	396887.98	124.15	82.93765	29.17761	2028	3229266	396863.99	25.15	82.93737	29.18166
1982	3228778.7	396874.6	122.15	82.93752	29.17726	2029	3229268.3	396867.17	28.75	82.9374	29.18168
1983	3228771.4	396872	120.15	82.93749	29.1772	2030	3229268.5	396877.58	49.75	82.93751	29.18168
1984	3228767.3	396871.18	118.15	82.93749	29.17716	2031	3229268.9	396887.02	57.75	82.9376	29.18169
1985	3228758.2	396866.43	111.15	82.93744	29.17708	2032	3229269.1	396898.79	67.85	82.93772	29.18169
1986	3228552.7	396898.81	49.55	82.93779	29.17523	2033	3229272.7	396914.88	76.65	82.93789	29.18173
1987	3228607.9	396897.66	67.65	82.93777	29.17572	2034	3229156.1	397166.18	129.15	82.94048	29.18069
1988	3228615.6	396893.35	70.35	82.93773	29.17579	2035	3229276.3	396924.15	89.95	82.93798	29.18176
1989	3228631.5	396892.33	78.15	82.93772	29.17594	2036	3229280.5	396931.39	100.15	82.93806	29.1818
1990	3229373.7	397326.48	131.15	82.94211	29.18267	2037	3229285.1	396940.48	107.15	82.93815	29.18184
1991	3228646.6	396881.28	82.35	82.9376	29.17607	2038	3229290.9	396949.58	120.15	82.93824	29.18189
1992	3228651.6	396881.42	83.65	82.9376	29.17612	2039	3229303.3	396960.98	120.15	82.93836	29.182
1993	3228669.7	396877.98	90.85	82.93757	29.17628	2040	3229312.1	396967.97	121.15	82.93843	29.18208
1994	3228688.3	396874.65	95.15	82.93753	29.17645	2041	3229317.8	396970.26	122.15	82.93845	29.18214
1995	3228703.6	396875.76	98.85	82.93754	29.17659	2042	3229329.4	396975.32	122.15	82.93851	29.18224
1996	3228720.6	396872.12	103.15	82.9375	29.17674	2043	3229337.8	396983.57	122.15	82.93859	29.18232
1997	3228736.8	396868.57	109.15	82.93746	29.17689	2044	3229346.7	396988.03	121.15	82.93863	29.1824
1998	3228745.8	396865.73	112.15	82.93743	29.17697	2045	3229400.2	397353.68	131.15	82.94239	29.18291
1999	3228755.8	396863.49	115.15	82.93741	29.17706	2046	3229357.1	396996.98	121.15	82.93873	29.18249
2000	3228773.5	396857.23	122.15	82.93734	29.17722	2047	3229370	397005.27	120.15	82.93881	29.18261
2001	3229116	397139.25	128.15	82.94021	29.18033	2048	3229377.5	397008.84	119.15	82.93885	29.18268
2002	3228791	396849.8	122.15	82.93726	29.17737	2049	3229387.6	397012.43	117.15	82.93888	29.18277
2003	3228811.6	396833.54	122.15	82.9371	29.17756	2050	3229395	397015.71	116.15	82.93891	29.18284
2004	3228820.3	396829.63	122.15	82.93705	29.17764	2051	3229410.7	397023.83	114.15	82.939	29.18298
2005	3228832.2	396823.03	122.15	82.93699	29.17774	2052	3229417.4	397027.98	111.15	82.93904	29.18304
2006	3228843.6	396812.62	122.15	82.93688	29.17784	2053	3229421.6	397030.16	110.15	82.93906	29.18308
2007	3228872.6	396806.85	122.15	82.93682	29.17811	2054	3229430.1	397032.96	107.15	82.93909	29.18316
2008	3228876.8	396807.96	122.15	82.93683	29.17814	2055	3229440.6	397037.63	105.15	82.93914	29.18325
2009	3228892.8	396795.17	121.15	82.93669	29.17829	2056	3229072.1	397128.02	128.15	82.9401	29.17993
2010	3228909	396786.85	106.15	82.93661	29.17843	2057	3229446.9	397040.6	103.15	82.93917	29.18331
2011	3228926.2	396772.22	88.05	82.93645	29.17859	2058	3229452.7	397045.42	102.15	82.93921	29.18336
2012	3229235.9	397197.15	129.15	82.9408	29.18142	2059	3229457.7	397047.51	101.15	82.93924	29.18341
2013	3228931.8	396781.22	95.35	82.93655	29.17864	2060	3229471.3	397054.64	98.85	82.93931	29.18353
2014	3228947.6	396784.57	87.05	82.93658	29.17878	2061	3229486.1	397059.93	97.05	82.93936	29.18366
2015	3228964.2	396783.46	80.15	82.93657	29.17893	2062	3229497.4	397067.42	95.55	82.93944	29.18377
2016	3228987.7	396781.63	64.15	82.93654	29.17914	2063	3229511.4	397078.06	95.55	82.93954	29.18389
2017	3229006	396776.35	53.75	82.93649	29.17931	2064	3229526.7	397082.87	94.15	82.93959	29.18403

2065	3229548.1	397093.08	93.25	82.9397	29.18422	2112	3229460.7	397792.09	20.35	82.94689	29.18349
2066	3229566.3	397112.7	96.55	82.9399	29.18439	2113	3229460.7	397792.09	34.65	82.94689	29.18349
2067	3229179.4	397197.9	129.15	82.94081	29.18091	2114	3229472.8	397808.74	62.25	82.94706	29.1836
2068	3229562.5	397121.23	102.15	82.93998	29.18436	2115	3228971.9	397046.32	126.15	82.93927	29.17902
2069	3229557.2	397131.3	107.15	82.94009	29.18431	2116	3228937.5	397024.31	127.15	82.93905	29.17871
2070	3229547.4	397139.77	112.15	82.94018	29.18422	2117	3228926	397016.81	126.15	82.93897	29.1786
2071	3229545.8	397151.34	116.15	82.9403	29.18421	2118	3230315.6	397890.02	116.15	82.94782	29.19122
2072	3229561.8	397177.75	120.15	82.94057	29.18436	2119	3230349.4	397906.27	111.15	82.94799	29.19152
2073	3229565.6	397190.24	123.15	82.94069	29.18439	2120	3228892.6	396996.86	128.15	82.93877	29.1783
2074	3229573.2	397218.32	115.15	82.94098	29.18446	2121	3230375.6	397920.08	112.15	82.94812	29.19176
2075	3229573.6	397228.83	105.15	82.94109	29.18447	2122	3230370.1	397913.45	110.15	82.94806	29.19171
2076	3229576.5	397244.72	105.15	82.94125	29.18449	2123	3230346.9	397914.93	120.15	82.94807	29.1915
2077	3229578.3	397259.42	103.15	82.9414	29.18451	2124	3230251.5	398083.82	130.15	82.94982	29.19065
2078	3229038	397092.26	128.15	82.93973	29.17962	2125	3230260.8	397952.03	130.15	82.94846	29.19073
2079	3229577	397271.77	102.15	82.94153	29.1845	2126	3230259.4	398010.81	130.15	82.94907	29.19072
2080	3229573.7	397284.97	118.15	82.94167	29.18447	2127	3230244.1	398002.11	130.15	82.94898	29.19058
2081	3229570.5	397305.76	130.15	82.94188	29.18444	2128	3230213.9	397986.11	131.15	82.94882	29.19031
2082	3229569.2	397328.91	130.15	82.94212	29.18443	2129	3228873.7	396987.25	126.15	82.93867	29.17813
2083	3229566.9	397360.99	131.15	82.94245	29.18442	2130	3228803.8	396957.72	125.15	82.93837	29.1775
2084	3229563.1	397381	131.15	82.94266	29.18438	2131	3228739.3	396944.48	123.15	82.93824	29.17691
2085	3229562.1	397398.3	131.15	82.94283	29.18438	2132	3228694.1	396932.11	105.15	82.93812	29.1765
2086	3229559.4	397413.26	131.15	82.94299	29.18435	2133	3228678.1	396927.88	96.65	82.93808	29.17636
2087	3229556	397431.72	131.15	82.94318	29.18432	2134	3228654.3	396916.37	85.15	82.93796	29.17614
2088	3229021.7	397078.49	127.15	82.93959	29.17947	2135	3228638.4	396913.8	76.15	82.93794	29.176
2089	3229509.1	397464.98	131.15	82.94352	29.1839	2136	3228612.4	396905.97	69.45	82.93786	29.17577
2090	3229545.7	397493.3	131.15	82.94381	29.18424	2137	3228538.3	396885.84	49.65	82.93766	29.1751
2091	3229534.2	397509.74	131.15	82.94398	29.18413	2138	3228510.4	396876.83	42.45	82.93757	29.17484
2092	3229530.8	397523.14	131.15	82.94412	29.1841	2139	3228497.1	396872.43	37.15	82.93752	29.17472
2093	3229525.5	397536.22	131.15	82.94426	29.18406	2140	3230573.7	398415.68	128.15	82.9532	29.19359
2094	3229518.6	397555.91	131.15	82.94446	29.184	2141	3230546.1	398400.58	128.15	82.95305	29.19334
2095	3229511.7	397569.27	131.15	82.9446	29.18394	2142	3230691.6	398449.66	128.15	82.95354	29.19465
2096	3229506.3	397579.15	130.15	82.9447	29.18389	2143	3230718.3	398439.51	128.15	82.95344	29.19489
2097	3229501	397591.65	130.15	82.94483	29.18384	2144	3230785.1	398485.14	127.15	82.9539	29.1955
2098	3229498.1	397600.67	130.15	82.94492	29.18382	2145	3230817.2	398463.73	124.15	82.95368	29.19579
2099	3229052.6	397106.54	128.15	82.93988	29.17975	2146	3230846.9	398438.61	123.15	82.95341	29.19605
2100	3229494.8	397611.64	130.15	82.94503	29.18379	2147	3230891.3	398431.96	123.15	82.95334	29.19645
2101	3229491.7	397624.45	130.15	82.94517	29.18376	2148	3230918.7	398427.87	124.15	82.9533	29.1967
2102	3229489.4	397631.73	130.15	82.94524	29.18374	2149	3230930.7	398414.3	125.15	82.95316	29.19681
2103	3229486.3	397638.7	129.15	82.94531	29.18371	2150	3230964.3	398462.32	123.15	82.95365	29.19712
2104	3229482.5	397648.3	117.15	82.94541	29.18368	2151	3230984.7	398471.07	123.15	82.95374	29.1973
2105	3229478.4	397660.91	111.15	82.94554	29.18364	2152	3230998.9	398465.45	122.15	82.95368	29.19743
2106	3229471.9	397680.99	92.25	82.94575	29.18359	2153	3231021.1	398461.86	122.15	82.95364	29.19763
2107	3229470.7	397688.96	86.65	82.94583	29.18358	2154	3231035.8	398456.06	122.15	82.95358	29.19776
2108	3229471.2	397696.55	83.65	82.94591	29.18358	2155	3231058	398451.49	125.15	82.95353	29.19796
2109	3228990.4	397058.75	127.15	82.93939	29.17919	2156	3231074.9	398442.98	124.15	82.95344	29.19811
2110	3229460.7	397792.09	75.15	82.94689	29.18349	2157	3231101.1	398439.13	123.15	82.9534	29.19835
2111	3229460.7	397792.09	72.15	82.94689	29.18349	2158	3231123.8	398447.31	122.15	82.95348	29.19855

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2159	3231144.1	398447.2	123.15	82.95348	29.19874	2206	3231988.6	398198.72	110.15	82.95084	29.20634
2160	3231159.3	398449.47	125.15	82.9535	29.19887	2207	3231328	398088.44	105.15	82.94977	29.20037
2161	3231179	398451.5	124.15	82.95352	29.19905	2208	3231994.6	398194.2	110.15	82.9508	29.20639
2162	3231198.2	398455.66	124.15	82.95356	29.19923	2209	3231998.8	398175.96	109.15	82.95061	29.20643
2163	3231142.1	398090.57	67.15	82.94981	29.19869	2210	3231997.7	398162.33	109.15	82.95047	29.20642
2164	3231238.3	398451.83	124.15	82.95351	29.19959	2211	3232014.3	398154.7	109.15	82.95039	29.20657
2165	3231268.6	398448.11	124.15	82.95347	29.19986	2212	3232025.6	398161.31	109.15	82.95045	29.20667
2166	3231289.5	398444.99	124.15	82.95344	29.20005	2213	3232050.3	398181.57	109.15	82.95066	29.20689
2167	3231296	398446.9	124.15	82.95346	29.20011	2214	3232057.7	398186.7	109.15	82.95071	29.20696
2168	3231320.2	398432.33	124.15	82.95331	29.20032	2215	3232069.1	398180.96	109.15	82.95065	29.20706
2169	3231330.6	398430.38	124.15	82.95329	29.20042	2216	3232074.8	398168.47	109.15	82.95052	29.20711
2170	3231338.6	398430.94	124.15	82.95329	29.20049	2217	3232083.9	398152.69	109.15	82.95036	29.20719
2171	3231358.5	398427.81	127.15	82.95326	29.20067	2218	3232091.2	398139.82	109.15	82.95023	29.20726
2172	3231432	398422.82	121.15	82.9532	29.20133	2219	3232088.9	398124.43	109.15	82.95007	29.20724
2173	3231461	398420.55	120.15	82.95317	29.20159	2220	3232089.3	398110.92	109.15	82.94993	29.20724
2174	3231221.1	398088.26	87.15	82.94978	29.1994	2221	3232102.9	398124.46	109.15	82.95007	29.20736
2175	3231474	398415.71	120.15	82.95312	29.20171	2222	3232131.1	398164.78	108.15	82.95048	29.20762
2176	3231493.7	398409.95	120.15	82.95306	29.20189	2223	3232138.8	398154.45	108.15	82.95037	29.20769
2177	3231517.3	398403.16	120.15	82.95299	29.2021	2224	3232151	398148.04	108.15	82.95031	29.2078
2178	3231532.8	398400.18	120.15	82.95296	29.20224	2225	3232153.7	398132.89	108.15	82.95015	29.20782
2179	3231561.1	398390.03	119.15	82.95285	29.2025	2226	3232156.5	398094.11	108.15	82.94975	29.20784
2180	3231592.4	398379.51	118.15	82.95274	29.20278	2227	3232160.6	398084.51	108.15	82.94965	29.20788
2181	3231600.8	398384.64	118.15	82.95279	29.20285	2228	3231365.8	398090.82	120.15	82.94979	29.20071
2182	3231614.1	398377.17	119.15	82.95271	29.20297	2229	3232175.5	398074.92	108.15	82.94955	29.20801
2183	3231629.6	398355.13	118.15	82.95248	29.20311	2230	3232191.1	398068.54	107.15	82.94948	29.20815
2184	3231649.5	398351.52	117.15	82.95245	29.20329	2231	3232228.6	398052.54	107.15	82.94932	29.20849
2185	3231269.9	398087.33	120.15	82.94976	29.19984	2232	3232263.9	398044	107.15	82.94923	29.20881
2186	3231666	398349.72	117.15	82.95243	29.20344	2233	3232283.8	398041.26	107.15	82.9492	29.20899
2187	3231695.5	398365.94	117.15	82.95259	29.20371	2234	3232299.7	398039.17	106.15	82.94917	29.20913
2188	3231710.5	398362.86	117.15	82.95256	29.20384	2235	3232311.2	398035.09	106.15	82.94913	29.20924
2189	3231729.8	398353.5	117.15	82.95246	29.20401	2236	3232321.8	398032.17	106.15	82.9491	29.20933
2190	3231743.1	398342.72	117.15	82.95235	29.20413	2237	3232341.1	398030.01	106.15	82.94907	29.20951
2191	3231755.5	398330.58	115.15	82.95222	29.20424	2238	3232367	398023.53	106.15	82.94901	29.20974
2192	3231762.7	398325.2	115.15	82.95216	29.20431	2239	3231425.7	398087.37	118.15	82.94975	29.20125
2193	3231785.8	398313.34	114.15	82.95204	29.20452	2240	3232398.9	398013.8	106.15	82.9489	29.21003
2194	3231802	398302.49	114.15	82.95193	29.20466	2241	3232406.8	398008.23	106.15	82.94884	29.2101
2195	3231821.3	398290.99	113.15	82.95181	29.20484	2242	3232429.3	397993.16	105.15	82.94869	29.2103
2196	3231289.5	398085.76	99.55	82.94974	29.20002	2243	3232445.5	397984.94	105.15	82.9486	29.21044
2197	3231831.9	398280.68	114.15	82.9517	29.20493	2244	3232475.1	397972.07	105.15	82.94847	29.21071
2198	3231851.3	398266.36	114.15	82.95155	29.2051	2245	3232489.8	397962.28	105.15	82.94836	29.21084
2199	3231858.4	398258.64	114.15	82.95147	29.20517	2246	3232499.8	397949.14	105.15	82.94823	29.21093
2200	3231881	398245.23	114.15	82.95133	29.20537	2247	3232512.7	397935.84	105.15	82.94809	29.21105
2201	3231896.2	398240.79	114.15	82.95128	29.20551	2248	3232520	397934.64	105.15	82.94808	29.21111
2202	3231910.9	398235.28	113.15	82.95123	29.20564	2249	3232535.8	397933.03	106.15	82.94806	29.21125
2203	3231924.6	398228.3	113.15	82.95115	29.20576	2250	3231461	398087.2	119.15	82.94974	29.20157
2204	3231943.9	398211.26	111.15	82.95098	29.20594	2251	3232549.7	397930.92	102.15	82.94804	29.21138
2205	3231952.4	398209.1	110.15	82.95095	29.20601	2252	3232566.8	397924.07	104.15	82.94796	29.21153

2253	3232586.7	397917.05	102.15	82.94789	29.21171	2300	3233118.3	397639.67	85.75	82.94499	29.21649
2254	3232594.8	397912.74	99.95	82.94785	29.21179	2301	3233106.2	397652.49	86.35	82.94512	29.21638
2255	3232621.6	397903.94	99.45	82.94775	29.21203	2302	3233095	397660.66	86.75	82.94521	29.21628
2256	3232641.9	397899.84	96.75	82.94771	29.21221	2303	3233075.2	397673.13	87.15	82.94534	29.2161
2257	3232657.8	397891.91	88.35	82.94763	29.21235	2304	3231854.1	397968.06	114.15	82.94848	29.20511
2258	3232694.5	397865.59	80.15	82.94735	29.21268	2305	3233059.8	397680.48	87.95	82.94541	29.21596
2259	3232708	397846.94	78.15	82.94716	29.2128	2306	3233053.2	397671.66	87.95	82.94532	29.2159
2260	3232717.5	397833.6	76.55	82.94702	29.21289	2307	3233046.6	397654.97	86.35	82.94515	29.21584
2261	3231514.6	398082.04	120.15	82.94969	29.20205	2308	3233039.8	397645.58	85.15	82.94506	29.21578
2262	3232730.8	397818.94	84.05	82.94687	29.21301	2309	3233029.7	397633.62	85.15	82.94493	29.21569
2263	3232741.8	397809.31	84.75	82.94677	29.2131	2310	3233022.5	397621.79	85.15	82.94481	29.21562
2264	3232758.7	397803.43	87.55	82.94671	29.21326	2311	3233039.7	397603.07	84.25	82.94462	29.21577
2265	3232775.4	397794.73	95.85	82.94661	29.21341	2312	3233053	397591.72	83.65	82.9445	29.21589
2266	3232802.6	397777.18	95.45	82.94643	29.21365	2313	3233065.1	397580.44	82.05	82.94438	29.216
2267	3232824.1	397764.92	95.45	82.9463	29.21384	2314	3233075.3	397570.91	80.15	82.94428	29.21609
2268	3232836.4	397759	93.85	82.94624	29.21395	2315	3231920.5	397915.06	106.15	82.94793	29.2057
2269	3232874.4	397721.31	90.35	82.94585	29.21429	2316	3233134.2	397529.23	75.95	82.94385	29.21662
2270	3232888.7	397698.68	89.55	82.94562	29.21442	2317	3233153.9	397515.01	65.95	82.9437	29.2168
2271	3232923.3	397671.37	88.35	82.94533	29.21473	2318	3233170.6	397497.85	48.45	82.94352	29.21695
2272	3231614.9	398066.59	118.15	82.94952	29.20296	2319	3233181.6	397484.33	39.75	82.94338	29.21705
2273	3232946.2	397669.63	88.35	82.94531	29.21494	2320	3233187.1	397466.49	46.25	82.9432	29.21709
2274	3232956.8	397677.41	88.75	82.94539	29.21503	2321	3233190.8	397452.61	43.85	82.94306	29.21713
2275	3232964.9	397692.46	88.75	82.94554	29.21511	2322	3233194.6	397441.07	40.15	82.94294	29.21716
2276	3232976.7	397704.53	89.15	82.94567	29.21521	2323	3233197.3	397424.08	35.65	82.94276	29.21718
2277	3233000.1	397738.68	89.25	82.94602	29.21543	2324	3233202.4	397405.74	30.15	82.94257	29.21723
2278	3233007.7	397750.04	86.15	82.94613	29.2155	2325	3233205.4	397387.97	26.75	82.94239	29.21725
2279	3233019.5	397759.67	78.85	82.94623	29.21561	2326	3231985.2	397864.58	86.35	82.94741	29.20628
2280	3233040.9	397754.61	75.45	82.94618	29.2158	2327	3233207.7	397364.26	19.75	82.94215	29.21727
2281	3233058.6	397743.49	71.35	82.94606	29.21596	2328	3233204.3	397292.26	15.55	82.94141	29.21724
2282	3231660.5	398045.7	118.15	82.9493	29.20336	2329	3233197.5	397274.11	15.45	82.94122	29.21717
2283	3233086.8	397727.6	60.15	82.9459	29.21621	2330	3233189.7	397244.08	14.65	82.94091	29.2171
2284	3233110	397713.22	54.75	82.94575	29.21642	2331	3233188.3	397226.08	10.15	82.94073	29.21709
2285	3233126	397701.4	52.15	82.94562	29.21656	2332	3233186.4	397215.07	8.15	82.94061	29.21707
2286	3233142.9	397691.34	54.75	82.94552	29.21671	2333	3233190.7	397186.12	7.65	82.94032	29.2171
2287	3233156.5	397684.75	59.15	82.94545	29.21684	2334	3233185.9	397152.43	2.65	82.93997	29.21706
2288	3233172.3	397678.08	60.15	82.94538	29.21698	2335	3233173.9	397116.92	7.15	82.9396	29.21695
2289	3233185.4	397671.59	56.35	82.94531	29.2171	2336	3233161	397120.79	14.15	82.93965	29.21683
2290	3233209.7	397655.66	48.35	82.94514	29.21731	2337	3232008.2	397846.3	83.15	82.94722	29.20649
2291	3233215.1	397631.78	58.75	82.9449	29.21736	2338	3233147.6	397121.74	17.15	82.93966	29.21671
2292	3233215.9	397609.23	69.15	82.94467	29.21737	2339	3233128.4	397126.43	23.15	82.93971	29.21654
2293	3231734.3	398018.83	116.15	82.94902	29.20403	2340	3233115.1	397128.84	34.15	82.93973	29.21642
2294	3233195	397594.26	75.15	82.94451	29.21718	2341	3233101.2	397132.5	47.15	82.93977	29.21629
2295	3233180.1	397598.6	81.35	82.94456	29.21704	2342	3232992.1	397202.13	62.35	82.9405	29.21531
2296	3233171.5	397603.19	81.35	82.94461	29.21696	2343	3233066.4	397156.6	49.05	82.94002	29.21598
2297	3233147.1	397617.36	85.15	82.94476	29.21675	2344	3233063.4	397173.11	50.75	82.94019	29.21595
2298	3233135.8	397623	85.55	82.94481	29.21664	2345	3233074	397189.84	50.15	82.94036	29.21605
2299	3233123.1	397633.29	85.35	82.94492	29.21653	2346	3233079	397200.48	50.15	82.94047	29.2161

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2347	3233083.6	397233.3	51.35	82.94081	29.21614	2394	3232320.4	397813.21	105.15	82.94685	29.2093
2348	3232028.7	397841.43	87.15	82.94716	29.20667	2395	3232296.5	397827.1	106.15	82.94699	29.20909
2349	3233066.2	397253.86	56.35	82.94102	29.21599	2396	3232280.5	397836.39	106.15	82.94709	29.20894
2350	3233047.7	397272.17	63.45	82.94121	29.21582	2397	3232262.6	397847.71	106.15	82.94721	29.20878
2351	3233037.1	397285.69	64.65	82.94135	29.21573	2398	3232249.9	397857.71	106.15	82.94731	29.20867
2352	3233025.4	397298.33	65.65	82.94148	29.21562	2399	3232238.4	397862.96	106.15	82.94737	29.20857
2353	3233013.2	397305.51	67.65	82.94156	29.21551	2400	3232230.1	397856.66	106.15	82.9473	29.20849
2354	3233000.8	397313.18	69.15	82.94164	29.2154	2401	3232114.1	397785.68	85.15	82.94658	29.20744
2355	3232988.9	397319.88	70.65	82.94171	29.21529	2402	3232222.5	397841.61	106.15	82.94715	29.20842
2356	3232969.2	397330.6	72.95	82.94182	29.21512	2403	3232230	397797.58	105.15	82.94669	29.20848
2357	3232950	397343.36	73.75	82.94196	29.21494	2404	3232192.7	397798.25	105.15	82.9467	29.20815
2358	3232936.1	397353.93	74.15	82.94207	29.21482	2405	3232152.7	397777.66	80.45	82.9465	29.20778
2359	3232044.7	397827.56	90.15	82.94702	29.20681	2406	3232114.7	397765.36	71.35	82.94637	29.20744
2360	3232916.8	397373.79	75.75	82.94227	29.21465	2407	3232099.2	397758.9	70.75	82.94631	29.2073
2361	3232898.7	397391.04	76.95	82.94245	29.21449	2408	3232074.9	397748.66	66.65	82.94621	29.20708
2362	3232886.8	397398.03	76.95	82.94252	29.21438	2409	3232059	397749.2	69.15	82.94621	29.20694
2363	3232867.4	397413.03	78.15	82.94268	29.21421	2410	3232033.8	397752.96	71.35	82.94625	29.20671
2364	3232857	397425.97	78.15	82.94281	29.21411	2411	3232014.9	397757.56	61.25	82.9463	29.20654
2365	3232836.5	397436.68	78.95	82.94293	29.21393	2412	3232125.2	397766.91	71.15	82.94639	29.20754
2366	3232816.8	397452.16	87.15	82.94309	29.21375	2413	3231994.9	397761.66	52.55	82.94635	29.20636
2367	3232792.1	397471.68	85.65	82.94329	29.21353	2414	3231985.9	397763.72	45.75	82.94637	29.20628
2368	3232778.1	397478.07	85.65	82.94336	29.2134	2415	3231961.1	397769.62	30.05	82.94643	29.20605
2369	3232084.5	397813.43	103.15	82.94687	29.20717	2416	3231937.6	397777.09	33.25	82.94651	29.20584
2370	3232751.2	397490.38	86.45	82.94349	29.21316	2417	3231906.2	397792.67	31.85	82.94667	29.20556
2371	3232742.3	397495.55	88.45	82.94354	29.21308	2418	3231886.2	397804.65	30.15	82.9468	29.20538
2372	3232736.1	397507.85	89.45	82.94367	29.21303	2419	3231871.7	397807.24	31.85	82.94683	29.20525
2373	3232729.8	397527.05	91.35	82.94387	29.21297	2420	3231844.7	397815.75	43.25	82.94692	29.20501
2374	3232721.5	397563.74	91.35	82.94424	29.2129	2421	3231825.9	397818.99	47.05	82.94695	29.20484
2375	3232714.5	397593.92	94.65	82.94455	29.21284	2422	3231810.1	397822.35	43.35	82.94699	29.2047
2376	3232712.3	397614.72	94.65	82.94477	29.21282	2423	3232135.8	397756.4	64.15	82.94628	29.20763
2377	3232699.5	397631.33	95.75	82.94494	29.21271	2424	3231778.3	397834.61	47.15	82.94712	29.20441
2378	3232682.6	397638.18	96.95	82.94501	29.21256	2425	3231746.7	397839.58	47.15	82.94717	29.20413
2379	3232636.8	397668.99	98.85	82.94533	29.21214	2426	3231727.6	397843	53.15	82.94721	29.20395
2380	3232099	397804.51	95.15	82.94678	29.2073	2427	3231708.1	397847.6	60.85	82.94726	29.20378
2381	3232606.3	397690.6	106.15	82.94556	29.21187	2428	3231686.8	397850.61	52.35	82.94729	29.20359
2382	3232573.4	397702.76	102.15	82.94569	29.21158	2429	3231676.3	397850.03	47.35	82.94728	29.20349
2383	3232556.6	397712.72	102.15	82.94579	29.21142	2430	3231662.9	397848.55	36.65	82.94727	29.20337
2384	3232543	397719.31	103.15	82.94586	29.2113	2431	3231627.5	397846.58	17.25	82.94725	29.20305
2385	3232508.5	397735.83	102.15	82.94603	29.21099	2432	3231606.7	397843.18	11.45	82.94722	29.20286
2386	3232489.3	397740.13	102.15	82.94608	29.21082	2433	3231573.1	397846.97	21.35	82.94726	29.20256
2387	3232470.9	397747.84	103.15	82.94616	29.21065	2434	3232158.6	397734.34	58.15	82.94605	29.20783
2388	3232434.2	397753.93	102.15	82.94623	29.21032	2435	3231553.6	397848.64	31.95	82.94728	29.20238
2389	3232416.4	397765.25	104.15	82.94634	29.21016	2436	3231534	397852.94	47.15	82.94733	29.20221
2390	3232106.3	397795.83	90.15	82.94669	29.20737	2437	3231519.1	397856.21	41.85	82.94736	29.20207
2391	3232385.8	397781.31	104.15	82.94651	29.20989	2438	3231502	397859.66	38.75	82.9474	29.20192
2392	3232361.7	397791.21	104.15	82.94662	29.20967	2439	3231474.7	397866.61	34.75	82.94747	29.20167
2393	3232341.6	397801.15	105.15	82.94672	29.20949	2440	3231444.6	397874.7	21.35	82.94756	29.2014

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2441	3231424.6	397886.98	12.95	82.94769	29.20122	2488	3231505.1	397976.9	91.45	82.94861	29.20196
2442	3231417.1	397904.71	18.75	82.94787	29.20116	2489	3232239.1	397637.69	53.15	82.94505	29.20855
2443	3231392.4	397949.72	38.75	82.94834	29.20094	2490	3231496.3	397979.44	87.85	82.94863	29.20188
2444	3231417.1	397937.78	40.15	82.94821	29.20116	2491	3231488.2	397979.08	82.35	82.94863	29.2018
2445	3232166.3	397713.49	50.15	82.94583	29.2079	2492	3231481.7	397977.66	78.25	82.94862	29.20175
2446	3231437.6	397927.46	35.75	82.9481	29.20134	2493	3231473.3	397972.23	74.75	82.94856	29.20167
2447	3231467.9	397922.38	52.35	82.94805	29.20162	2494	3231463.2	397973.8	74.35	82.94858	29.20158
2448	3231522.8	397935.71	87.15	82.94818	29.20211	2495	3231455.7	397978.98	73.25	82.94863	29.20151
2449	3231550.2	397947.15	87.35	82.9483	29.20236	2496	3231448.2	397978.14	71.35	82.94862	29.20144
2450	3231566.3	397948.07	85.35	82.9483	29.20251	2497	3231439.2	397979.71	67.55	82.94864	29.20136
2451	3231594.3	397938.79	76.55	82.94821	29.20276	2498	3231428.9	397981.08	61.85	82.94866	29.20127
2452	3231614.7	397931.87	74.15	82.94813	29.20294	2499	3231422.2	397981.5	57.55	82.94866	29.20121
2453	3231628.1	397933.35	82.05	82.94815	29.20306	2500	3232258.6	397608.98	59.35	82.94475	29.20873
2454	3231675.9	397907.22	75.75	82.94787	29.20349	2501	3231412.2	397978.2	51.15	82.94863	29.20112
2455	3231696.9	397910.04	88.15	82.9479	29.20368	2502	3231405.7	397978.63	48.15	82.94863	29.20106
2456	3232178.2	397689.38	39.15	82.94559	29.20801	2503	3231398.4	397979.93	44.15	82.94865	29.20099
2457	3231746.9	397907.47	93.35	82.94787	29.20413	2504	3231388.8	397981.11	41.25	82.94866	29.20091
2458	3231770.2	397910.41	100.15	82.9479	29.20434	2505	3231378.4	397980.92	35.75	82.94866	29.20081
2459	3231791.9	397954.18	116.15	82.94835	29.20454	2506	3231369.8	397981.81	30.65	82.94867	29.20074
2460	3231781.3	397956.51	116.15	82.94837	29.20445	2507	3231360	397981.43	24.25	82.94867	29.20065
2461	3231769.3	397961.46	116.15	82.94842	29.20434	2508	3231350	397983.97	20.35	82.94869	29.20056
2462	3231763.8	397969.2	116.15	82.9485	29.20429	2509	3231344	397985.18	17.15	82.94871	29.2005
2463	3231758.2	397975.18	116.15	82.94856	29.20424	2510	3231334.8	397987.04	16.35	82.94873	29.20042
2464	3231738.1	397978.89	116.15	82.9486	29.20406	2511	3232274.5	397586.17	49.15	82.94452	29.20887
2465	3231716.5	397973.05	116.15	82.94855	29.20386	2512	3231326.9	397989.01	18.75	82.94875	29.20035
2466	3231703.9	397967.88	116.15	82.94849	29.20375	2513	3231311.8	397996.76	25.45	82.94883	29.20021
2467	3232207.2	397662.7	44.55	82.94531	29.20827	2514	3231302.3	397999.11	29.05	82.94885	29.20013
2468	3231696.4	397969.66	117.15	82.94851	29.20368	2515	3231291.5	397997.45	25.15	82.94884	29.20003
2469	3231689.6	397972.13	117.15	82.94854	29.20362	2516	3231285.6	397997.98	22.45	82.94884	29.19998
2470	3231673.7	397974.32	117.15	82.94856	29.20348	2517	3231277.3	397998.59	19.25	82.94885	29.1999
2471	3231662.3	397979.47	116.15	82.94862	29.20338	2518	3231270.7	397998.04	17.35	82.94884	29.19984
2472	3231654.6	397982.52	116.15	82.94865	29.20331	2519	3231260.4	397997.17	19.95	82.94884	29.19975
2473	3231638.4	397982.66	116.15	82.94865	29.20316	2520	3231250	397996.11	22.55	82.94883	29.19966
2474	3231631.5	397982.12	115.15	82.94865	29.2031	2521	3231241.7	397996.32	22.45	82.94883	29.19958
2475	3231622	397982.13	109.15	82.94865	29.20301	2522	3232281.9	397577.09	47.15	82.94442	29.20893
2476	3231610.9	397980.37	109.15	82.94863	29.20291	2523	3231234.7	397998.11	23.75	82.94885	29.19952
2477	3231601	397976.2	104.15	82.94859	29.20282	2524	3231212.5	398005.5	25.75	82.94893	29.19932
2478	3232229.7	397645	52.15	82.94512	29.20847	2525	3231204.2	398005.91	24.75	82.94893	29.19924
2479	3231589.1	397970.65	100.15	82.94853	29.20271	2526	3231184.8	398008.66	19.95	82.94896	29.19907
2480	3231578.7	397967.25	97.55	82.9485	29.20262	2527	3231169	398012.01	19.25	82.949	29.19893
2481	3231571.6	397965.82	97.45	82.94849	29.20256	2528	3231162.6	398012.93	19.65	82.94901	29.19887
2482	3231567.2	397962.67	98.45	82.94845	29.20252	2529	3231153.1	398013.53	15.15	82.94901	29.19878
2483	3231559.2	397960.36	101.15	82.94843	29.20244	2530	3231142.6	398014.6	14.15	82.94903	29.19869
2484	3231550.6	397963.69	105.15	82.94847	29.20237	2531	3231133	398025.99	28.15	82.94914	29.1986
2485	3231538.1	397968.63	105.15	82.94852	29.20225	2532	3231131.5	398064.21	56.65	82.94954	29.19859
2486	3231530.4	397971.77	104.15	82.94855	29.20218	2533	3232302.4	397570.28	50.15	82.94435	29.20912
2487	3231515.3	397974.85	94.65	82.94858	29.20205	2534	3231131	398082.78	79.15	82.94973	29.19859

FINAL REPORT: Preparation of Bathymetric Map of Phoksundo Lake of Dolpa to Update its Inventory-2075/76

DHM

2535	3231132.1	398098.65	86.65	82.94989	29.1986	2582	3230716.6	398091.72	104.15	82.94986	29.19485
2536	3231134.5	398110.34	91.45	82.95001	29.19862	2583	3230704.7	398089.86	119.15	82.94984	29.19474
2537	3231135.7	398122.61	107.15	82.95014	29.19863	2584	3230688.7	398088.65	113.15	82.94983	29.1946
2538	3231137.1	398128.65	124.15	82.9502	29.19865	2585	3230671.8	398088.1	111.15	82.94983	29.19445
2539	3231139.8	398141.91	125.15	82.95034	29.19867	2586	3230659.3	398086.82	110.15	82.94981	29.19433
2540	3231141	398148.24	124.15	82.9504	29.19868	2587	3230644.2	398112.75	123.15	82.95008	29.1942
2541	3231140.5	398157.58	124.15	82.9505	29.19868	2588	3232344.9	397536.91	52.45	82.944	29.2095
2542	3231137.8	398163.29	124.15	82.95056	29.19866	2589	3230642.6	398086.97	110.15	82.94982	29.19418
2543	3231118.4	398168.66	125.15	82.95061	29.19848	2590	3230633.2	398084.26	111.15	82.94979	29.1941
2544	3232318.4	397558.85	49.15	82.94423	29.20926	2591	3230623.5	398080.18	115.15	82.94975	29.19401
2545	3231102.7	398167.84	125.15	82.95061	29.19834	2592	3230607	398069.43	109.15	82.94964	29.19386
2546	3231079.6	398176.97	126.15	82.9507	29.19813	2593	3230591.1	398059.75	105.15	82.94954	29.19372
2547	3231073.3	398181.58	126.15	82.95075	29.19808	2594	3230585.8	398056.79	100.15	82.94951	29.19367
2548	3231052	398188.2	126.15	82.95082	29.19789	2595	3230564.7	398045.02	96.05	82.94939	29.19348
2549	3231040	398191.4	126.15	82.95085	29.19778	2596	3230542	398034.31	85.15	82.94928	29.19327
2550	3231026.4	398192.74	126.15	82.95087	29.19765	2597	3230505.8	398014.92	73.35	82.94909	29.19294
2551	3231018.9	398191.02	126.15	82.95085	29.19759	2598	3230491.1	398005.94	72.95	82.949	29.19281
2552	3231010.7	398189.68	126.15	82.95084	29.19751	2599	3232352.3	397525.59	49.15	82.94388	29.20957
2553	3230995.4	398186.92	127.15	82.95081	29.19737	2600	3230482.4	398000.51	77.35	82.94894	29.19273
2554	3230982.1	398185.63	126.15	82.9508	29.19725	2601	3230465	397992.08	85.15	82.94886	29.19257
2555	3232324.3	397557.24	61.15	82.94421	29.20932	2602	3230453	397984.29	88.15	82.94878	29.19246
2556	3230973.3	398182.63	126.15	82.95077	29.19717	2603	3230439.5	397979.99	94.15	82.94874	29.19234
2557	3230954.6	398172.06	126.15	82.95066	29.19701	2604	3230421.7	397972.53	110.15	82.94866	29.19218
2558	3230948.2	398169.38	126.15	82.95064	29.19695	2605	3230411	397969.03	128.15	82.94862	29.19208
2559	3230937.7	398163.93	126.15	82.95058	29.19685	2606	3230387.7	397961.82	129.15	82.94855	29.19187
2560	3230925.9	398159.16	126.15	82.95053	29.19674	2607	3230375.3	397957.42	129.15	82.94851	29.19176
2561	3230919.2	398158.03	126.15	82.95052	29.19668	2608	3230360.4	397951.55	129.15	82.94845	29.19163
2562	3230912.5	398158.06	126.15	82.95052	29.19662	2609	3230347.6	397945.89	129.15	82.94839	29.19151
2563	3230893	398157.69	126.15	82.95052	29.19645	2610	3232353.6	397518.7	40.15	82.94381	29.20958
2564	3230873.8	398156.55	126.15	82.95051	29.19627	2611	3230328.5	397938.23	129.15	82.94832	29.19134
2565	3230864.6	398155.2	126.15	82.9505	29.19619	2612	3230313.4	397933.03	129.15	82.94826	29.1912
2566	3232332.2	397552.26	52.15	82.94416	29.20939	2613	3230297	397927.73	129.15	82.94821	29.19105
2567	3230859.2	398154.28	124.15	82.95049	29.19614	2614	3230284.7	397922.27	129.15	82.94816	29.19094
2568	3230854.5	398152.78	122.15	82.95047	29.1961	2615	3230271	397916.12	129.15	82.94809	29.19081
2569	3230849.4	398150.69	119.15	82.95045	29.19605	2616	3230251.7	397908.26	130.15	82.94801	29.19064
2570	3230839	398148.46	114.15	82.95043	29.19596	2617	3230211.9	397892.53	130.15	82.94786	29.19028
2571	3230828.5	398146.81	112.15	82.95042	29.19586	2618	3230197.2	397886.27	130.15	82.94779	29.19015
2572	3230818.7	398144.67	105.15	82.95039	29.19578	2619	3230180.4	397879.79	130.15	82.94773	29.18999
2573	3230807.1	398140	99.35	82.95035	29.19567	2620	3230160.9	397871.35	130.15	82.94764	29.18982
2574	3230797	398134.75	102.15	82.95029	29.19558	2621	3232359.2	397508.93	37.65	82.94371	29.20963
2575	3230788.2	398131.56	98.15	82.95026	29.1955	2622	3230144.4	397865.07	130.15	82.94758	29.18967
2576	3230780.4	398127.02	93.45	82.95022	29.19543	2623	3230133.8	397860.79	130.15	82.94754	29.18957
2577	3232334.8	397546.74	54.35	82.9441	29.20941	2624	3230123.7	397856.33	130.15	82.94749	29.18948
2578	3230767	398118.24	92.25	82.95013	29.19531	2625	3230103.9	397848.27	130.15	82.94741	29.1893
2579	3230759.6	398113.6	88.35	82.95008	29.19524	2626	3230093.8	397842.34	130.15	82.94735	29.18921
2580	3230739.3	398102.81	89.15	82.94997	29.19506	2627	3230076.2	397832.94	131.15	82.94726	29.18905
2581	3230728	398096	103.15	82.9499	29.19495	2628	3230064	397826.7	131.15	82.94719	29.18894

2629	3230049.8	397818.4	131.15	82.94711	29.18881	2676	3232417.2	397455.95	43.15	82.94316	29.21015
2630	3230036	397808.55	131.15	82.94701	29.18869	2677	3229385.6	397385.82	130.15	82.94272	29.18278
2631	3230027.4	397803.9	130.15	82.94696	29.18861	2678	3229297.3	397344.17	129.15	82.9423	29.18198
2632	3232369.2	397500.75	35.15	82.94363	29.20972	2679	3229349.9	397368.37	130.15	82.94255	29.18246
2633	3230015.4	397797.76	130.15	82.9469	29.1885	2680	3229311.4	397351.08	129.15	82.94237	29.18211
2634	3229998	397784.66	130.15	82.94677	29.18834	2681	3229327.7	397358.98	130.15	82.94245	29.18226
2635	3229976.1	397769.36	131.15	82.94661	29.18814	2682	3229280.6	397334.57	129.15	82.9422	29.18183
2636	3229950.1	397753.69	131.15	82.94645	29.18791	2683	3229246.1	397309.54	129.15	82.94195	29.18152
2637	3229927.3	397734.12	131.15	82.94625	29.1877	2684	3229339.1	397364.17	130.15	82.9425	29.18236
2638	3229874.6	397707.77	131.15	82.94599	29.18722	2685	3232423.7	397454.36	48.15	82.94315	29.2102
2639	3229840.2	397725.08	132.15	82.94617	29.18691	2686	3229225.1	397295.25	129.15	82.9418	29.18133
2640	3229845.1	397692.13	131.15	82.94583	29.18695	2687	3229212.1	397281.22	129.15	82.94166	29.18121
2641	3229821.4	397680.34	131.15	82.94571	29.18674	2688	3229223.6	397241.58	129.15	82.94125	29.18131
2642	3229787.1	397660.97	131.15	82.94551	29.18643	2689	3229195.9	397272.02	129.15	82.94157	29.18106
2643	3232383.9	397484.83	28.65	82.94346	29.20985	2690	3229183.8	397264.8	129.15	82.9415	29.18095
2644	3229755.5	397639.77	131.15	82.9453	29.18614	2691	3229166.6	397255.58	129.15	82.9414	29.1808
2645	3229741.9	397628.36	131.15	82.94518	29.18602	2692	3229145.2	397241.6	129.15	82.94126	29.1806
2646	3229727.7	397616.85	131.15	82.94507	29.18589	2693	3229130	397234.77	129.15	82.94119	29.18046
2647	3229711.3	397606.58	131.15	82.94496	29.18574	2694	3229113.4	397227.64	129.15	82.94112	29.18031
2648	3229697.7	397597.7	131.15	82.94487	29.18562	2695	3229095.2	397218.19	129.15	82.94102	29.18015
2649	3229692.9	397592.41	132.15	82.94482	29.18557	2696	3232436.6	397454.38	57.15	82.94314	29.21032
2650	3229658.2	397569.62	132.15	82.94459	29.18526	2697	3229081	397209.11	128.15	82.94093	29.18002
2651	3229649.4	397561.66	132.15	82.94451	29.18518	2698	3229068.6	397198.39	128.15	82.94082	29.17991
2652	3229637.4	397554.55	132.15	82.94443	29.18507	2699	3229103	397166.47	128.15	82.94049	29.18021
2653	3229619.6	397538.63	132.15	82.94427	29.18491	2700	3229019	397160.57	127.15	82.94044	29.17946
2654	3232393.2	397475	35.35	82.94336	29.20993	2701	3229036.9	397176.3	128.15	82.9406	29.17962
2655	3229615.3	397535.67	131.15	82.94424	29.18487	2702	3229200.9	397219.07	129.15	82.94102	29.1811
2656	3229606.4	397531.7	131.15	82.9442	29.18479	2703	3229053.5	397187.18	128.15	82.94071	29.17977
2657	3229580.7	397520.28	131.15	82.94409	29.18455	2704	3229119.7	397179.66	128.15	82.94063	29.18037
2658	3229566.7	397510.23	131.15	82.94398	29.18443	2705	3229007	397151.68	127.15	82.94035	29.17935
2659	3229555.5	397497.67	131.15	82.94386	29.18432	2706	3228993.9	397141.89	127.15	82.94025	29.17923
2660	3229535	397481.48	131.15	82.94369	29.18414	2707	3232444.7	397453.87	58.15	82.94314	29.21039
2661	3229516.8	397471.84	131.15	82.94359	29.18397	2708	3228974.3	397129.33	127.15	82.94012	29.17905
2662	3229497.4	397460.96	131.15	82.94348	29.1838	2709	3228961.7	397127.18	127.15	82.9401	29.17894
2663	3229492.9	397458.58	130.15	82.94346	29.18376	2710	3228948.7	397122.48	128.15	82.94005	29.17882
2664	3229486.3	397455.8	130.15	82.94343	29.1837	2711	3228929.8	397113.95	127.15	82.93997	29.17865
2665	3232410.6	397463.19	40.15	82.94324	29.21009	2712	3228921.2	397109	127.15	82.93992	29.17857
2666	3229471	397450.8	130.15	82.94338	29.18356	2713	3228907.4	397100.9	125.15	82.93984	29.17844
2667	3229463.4	397449.17	130.15	82.94337	29.18349	2714	3228897.1	397094.39	125.15	82.93977	29.17835
2668	3229454.8	397445.49	130.15	82.94333	29.18341	2715	3228889.5	397089.65	125.15	82.93972	29.17828
2669	3229451.5	397442.35	130.15	82.9433	29.18338	2716	3228875.2	397081.05	125.15	82.93963	29.17815
2670	3229449.2	397433.87	130.15	82.94321	29.18336	2717	3228867.2	397076.99	125.15	82.93959	29.17808
2671	3229443.1	397427.39	130.15	82.94314	29.1833	2718	3232462.6	397445.27	65.55	82.94305	29.21055
2672	3229430	397420.95	130.15	82.94308	29.18319	2719	3228855.7	397068.03	127.15	82.9395	29.17797
2673	3229422.2	397416.21	130.15	82.94303	29.18312	2720	3228839.5	397057.77	127.15	82.9394	29.17783
2674	3229407.4	397407.22	130.15	82.94294	29.18298	2721	3228830	397050.58	125.15	82.93933	29.17774
2675	3229265	397323.82	129.15	82.9421	29.18169	2722	3228821.3	397044.37	128.15	82.93926	29.17766

2723	3228815.1	397040.62	125.15	82.93922	29.17761	2770	3228392.8	396988.14	2.45	82.93872	29.17379
2724	3228800.4	397029.2	125.15	82.93911	29.17747	2771	3228401.1	396998.34	1.75	82.93883	29.17387
2725	3228791.5	397024.25	124.15	82.93906	29.17739	2772	3228409	397006.19	1.85	82.93891	29.17394
2726	3228778.2	397017.81	123.15	82.93899	29.17727	2773	3232519.4	397400.17	33.35	82.94258	29.21106
2727	3228744.6	396994.84	123.15	82.93876	29.17697	2774	3228419	397020.49	2.05	82.93905	29.17403
2728	3228737.6	396990.49	122.15	82.93872	29.1769	2775	3228423.7	397026.27	2.05	82.93911	29.17407
2729	3232481.4	397436.11	60.35	82.94295	29.21072	2776	3228431.7	397040.45	2.95	82.93926	29.17415
2730	3228728.5	396985.45	122.15	82.93866	29.17682	2777	3228433.4	397048.64	2.95	82.93934	29.17416
2731	3228719.5	396980.01	121.15	82.93861	29.17674	2778	3228433.4	397068	3.95	82.93954	29.17416
2732	3228712.6	396975.48	120.15	82.93856	29.17668	2779	3228432.6	397081.23	4.95	82.93968	29.17416
2733	3228704.1	396970.53	119.15	82.93851	29.1766	2780	3228431.6	397106.52	6.55	82.93994	29.17415
2734	3228698.3	396967.08	117.15	82.93848	29.17655	2781	3228425.7	397124.76	4.65	82.94013	29.1741
2735	3228692.3	396962.84	114.15	82.93844	29.17649	2782	3228422.8	397130.96	4.15	82.94019	29.17407
2736	3228681.2	396955.63	109.15	82.93836	29.17639	2783	3228417.1	397142.78	3.65	82.94031	29.17402
2737	3228674.3	396950.9	105.15	82.93831	29.17633	2784	3232539.3	397386.05	26.75	82.94243	29.21124
2738	3228668.7	396945.5	98.15	82.93826	29.17628	2785	3228407.9	397168.19	4.45	82.94057	29.17394
2739	3228661.6	396939.4	94.15	82.9382	29.17621	2786	3228402.5	397186.33	2.05	82.94076	29.17389
2740	3232492.2	397426.09	51.15	82.94285	29.21082	2787	3228395.3	397205.73	4.75	82.94096	29.17383
2741	3228653.1	396934.95	87.35	82.93815	29.17614	2788	3228388.7	397219.77	5.25	82.94111	29.17377
2742	3228639.2	396925.68	80.15	82.93806	29.17601	2789	3228379.5	397243.92	4.55	82.94136	29.17369
2743	3228635.5	396924.86	74.15	82.93805	29.17598	2790	3228371.6	397261.26	3.05	82.94153	29.17362
2744	3228627.2	396920.41	72.15	82.93801	29.1759	2791	3228365.2	397277.84	7.65	82.94171	29.17357
2745	3228619.6	396915.96	70.35	82.93796	29.17583	2792	3228361.9	397295.91	6.85	82.94189	29.17354
2746	3228615.6	396913.88	69.35	82.93794	29.1758	2793	3228355.5	397316.19	2.85	82.9421	29.17348
2747	3228612.3	396913.56	65.35	82.93794	29.17577	2794	3228353.3	397326.48	3.35	82.94221	29.17346
2748	3228602.8	396914.54	62.05	82.93795	29.17568	2795	3232548.8	397376.9	20.05	82.94234	29.21133
2749	3228580.3	396899.75	57.95	82.9378	29.17548	2796	3228352.7	397343.41	5.45	82.94238	29.17346
2750	3228574.1	396894.53	58.15	82.93774	29.17542	2797	3228350.6	397366.45	4.55	82.94262	29.17344
2751	3232500.9	397418.09	45.65	82.94277	29.2109	2798	3228349.8	397376.46	5.25	82.94272	29.17343
2752	3228567.3	396890.48	56.15	82.9377	29.17536	2799	3228348.5	397386.86	3.25	82.94283	29.17342
2753	3228560	396887.89	54.05	82.93768	29.17529	2800	3228344.3	397406.58	2.65	82.94303	29.17339
2754	3228549.9	396880.11	53.75	82.9376	29.1752	2801	3228342.9	397417.07	3.35	82.94314	29.17338
2755	3228542.2	396877.41	51.35	82.93757	29.17513	2802	3228341.2	397442.36	4.25	82.9434	29.17336
2756	3228520	396869.91	44.65	82.9375	29.17493	2803	3228342.3	397459.59	2.05	82.94358	29.17337
2757	3228497.7	396856.67	40.15	82.93736	29.17473	2804	3228353.4	397496.56	4.35	82.94396	29.17348
2758	3228473.4	396842.73	30.15	82.93722	29.17451	2805	3228361.9	397528.07	2.05	82.94428	29.17356
2759	3228450.6	396817.33	20.15	82.93696	29.1743	2806	3232554.9	397368.39	15.25	82.94225	29.21138
2760	3228418.2	396901.68	1.95	82.93783	29.17401	2807	3228388.3	397558.27	3.55	82.94459	29.1738
2761	3228417.4	396910.04	2.85	82.93792	29.17401	2808	3228407	397561.82	3.55	82.94462	29.17397
2762	3232508.2	397410.67	39.95	82.94269	29.21096	2809	3228425.6	397555.79	4.45	82.94456	29.17413
2763	3228415.9	396917.23	2.55	82.93799	29.17399	2810	3228438.2	397545.37	4.25	82.94445	29.17425
2764	3228413	396921.39	1.95	82.93804	29.17397	2811	3228451.7	397528.59	6.05	82.94428	29.17437
2765	3228408.6	396926.02	3.25	82.93808	29.17393	2812	3228467.4	397515.44	5.45	82.94414	29.17451
2766	3228403.4	396936.67	4.45	82.93819	29.17388	2813	3228484.9	397494.16	7.95	82.94392	29.17466
2767	3228400.7	396963.89	3.35	82.93847	29.17386	2814	3228500	397478.25	7.65	82.94375	29.1748
2768	3228398.1	396973.5	3.15	82.93857	29.17384	2815	3228507.8	397468.2	8.95	82.94365	29.17487
2769	3228394.6	396981.25	2.65	82.93865	29.17381	2816	3228523	397459.58	6.45	82.94356	29.175

FINAL REPORT: Preparation of Bathymetric Map of Phoksundo Lake of Dolpa to Update its Inventory-2075/76

DHM

2817	3232568.5	397353.93	30.15	82.9421	29.2115	2864	3228957.1	397517.19	2.15	82.94411	29.17893
2818	3228555.7	397453.83	9.55	82.9435	29.1753	2865	3228972.8	397524.04	8.55	82.94418	29.17907
2819	3228573.6	397454.96	11.25	82.94351	29.17546	2866	3228984.3	397530.08	8.45	82.94424	29.17917
2820	3228583.2	397460.2	15.15	82.94356	29.17555	2867	3229019.2	397531.07	2.65	82.94425	29.17949
2821	3228591.9	397470.44	10.85	82.94366	29.17563	2868	3229030.4	397532.54	6.35	82.94426	29.17959
2822	3228599.8	397479.23	8.25	82.94375	29.1757	2869	3229038.2	397537.47	2.75	82.94431	29.17966
2823	3228621.3	397473.87	5.95	82.9437	29.17589	2870	3229048.3	397539.7	5.05	82.94434	29.17975
2824	3228638.8	397468.19	9.75	82.94364	29.17605	2871	3232637.8	397289	34.45	82.94142	29.21212
2825	3228654	397464.24	10.55	82.9436	29.17619	2872	3229052.7	397541.01	4.45	82.94435	29.17979
2826	3228669.7	397461.95	8.85	82.94357	29.17633	2873	3229062.3	397558.02	2.65	82.94452	29.17988
2827	3228684.1	397460.82	15.55	82.94356	29.17646	2874	3229072.1	397557.04	2.95	82.94451	29.17997
2828	3232583.1	397341.8	35.15	82.94197	29.21163	2875	3229087.1	397562.24	9.45	82.94456	29.1801
2829	3228700.1	397449.58	18.45	82.94344	29.1766	2876	3229095.1	397568.93	2.25	82.94463	29.18018
2830	3228716.2	397435.81	13.05	82.9433	29.17675	2877	3229103.6	397571.82	3.55	82.94466	29.18025
2831	3228723.8	397429.56	10.45	82.94323	29.17681	2878	3229111.2	397575.88	2.55	82.9447	29.18032
2832	3228726.8	397426.57	6.65	82.9432	29.17684	2879	3229124.6	397581.64	6.25	82.94476	29.18044
2833	3228732.9	397421.12	7.45	82.94314	29.1769	2880	3229129.2	397596.67	7.35	82.94491	29.18049
2834	3228738.1	397416.98	8.15	82.9431	29.17694	2881	3229133.7	397603.16	12.15	82.94498	29.18053
2835	3228749.1	397413.44	17.75	82.94306	29.17704	2882	3232651.6	397273.75	32.35	82.94127	29.21225
2836	3228758.3	397413.52	7.85	82.94306	29.17712	2883	3229138.6	397612.15	16.15	82.94507	29.18057
2837	3228768.8	397412.01	1.95	82.94305	29.17722	2884	3229148.1	397621.06	8.15	82.94516	29.18066
2838	3228777.1	397407.86	1.95	82.943	29.17729	2885	3229159.1	397627.68	4.15	82.94523	29.18076
2839	3232597.9	397326.57	45.65	82.94181	29.21177	2886	3229171.5	397628.18	3.15	82.94523	29.18087
2840	3228793.3	397408.39	3.35	82.94301	29.17744	2887	3229186.2	397625.01	3.75	82.9452	29.181
2841	3228805	397411.12	2.55	82.94304	29.17755	2888	3229195.1	397623.51	4.45	82.94518	29.18108
2842	3228808.3	397429.84	9.65	82.94323	29.17758	2889	3229203.9	397621.96	22.95	82.94517	29.18116
2843	3228806.4	397433.9	15.25	82.94327	29.17756	2890	3229210.7	397603.75	27.55	82.94498	29.18122
2844	3228805.9	397437.31	11.55	82.9433	29.17756	2891	3229217.3	397618.57	11.35	82.94513	29.18128
2845	3228811.1	397443.09	14.55	82.94336	29.1776	2892	3229219.8	397620.25	8.75	82.94515	29.18131
2846	3228810.4	397448.44	12.95	82.94342	29.1776	2893	3232668.2	397261.84	34.15	82.94114	29.2124
2847	3228808.8	397456	16.35	82.9435	29.17758	2894	3229229.1	397621.99	4.35	82.94516	29.18139
2848	3228806.9	397456.86	9.95	82.94351	29.17757	2895	3229236.6	397622.45	2.75	82.94517	29.18146
2849	3228809.8	397458.83	8.15	82.94353	29.17759	2896	3229242.3	397626.1	3.85	82.94521	29.18151
2850	3232613.4	397315.04	45.15	82.94169	29.2119	2897	3229320.1	397717.86	3.65	82.94614	29.18222
2851	3228813.2	397470.16	12.95	82.94364	29.17762	2898	3229272	397624.22	7.15	82.94518	29.18178
2852	3228822.4	397478.42	12.15	82.94373	29.17771	2899	3229328.5	397721.15	5.65	82.94618	29.18229
2853	3228831.4	397483.36	10.35	82.94378	29.17779	2900	3229282.7	397649.52	18.45	82.94544	29.18188
2854	3228855.9	397490.35	5.35	82.94385	29.17801	2901	3229343.3	397730.62	3.35	82.94627	29.18243
2855	3228864.6	397493.06	6.85	82.94387	29.17809	2902	3229376.1	397756.02	9.15	82.94653	29.18273
2856	3228885.1	397496.2	2.05	82.9439	29.17827	2903	3229350.1	397733.41	15.75	82.9463	29.18249
2857	3228900.7	397488.89	6.85	82.94383	29.17842	2904	3229361.3	397753.45	9.75	82.9465	29.18259
2858	3228912.7	397500.87	7.95	82.94395	29.17852	2905	3229384.9	397757.65	9.95	82.94655	29.18281
2859	3228919.3	397505.89	6.65	82.944	29.17858	2906	3229395.5	397754.73	2.65	82.94651	29.1829
2860	3228927.7	397511.61	3.75	82.94406	29.17866	2907	3229395.8	397759.7	4.85	82.94657	29.1829
2861	3232625.6	397304.45	39.45	82.94158	29.21201	2908	3232691.6	397234.33	17.15	82.94086	29.2126
2862	3228943.9	397510.69	3.45	82.94405	29.17881	2909	3229415.5	397769.02	4.35	82.94666	29.18308
2863	3228953.1	397519.39	1.75	82.94413	29.17889	2910	3229420.5	397776.07	2.45	82.94673	29.18313

2911	3229421.8	397777.44	7.15	82.94675	29.18314	2958	3229923.5	398248.05	4.35	82.95154	29.18771
2912	3229430.9	397789.79	12.15	82.94687	29.18322	2959	3229935.1	398244.75	7.45	82.9515	29.18781
2913	3229426.3	397810.46	7.85	82.94708	29.18318	2960	3232856.7	397082.73	43.05	82.93928	29.21408
2914	3229426.8	397823.9	12.15	82.94722	29.18319	2961	3229941.5	398243.15	14.45	82.95149	29.18787
2915	3229444.8	397850.71	23.15	82.9475	29.18335	2962	3229947.4	398245.73	11.45	82.95151	29.18792
2916	3229445.6	397855.68	12.15	82.94755	29.18336	2963	3229952.1	398246.75	7.85	82.95152	29.18796
2917	3229447.2	397868.05	8.15	82.94768	29.18338	2964	3229960.2	398250.62	8.15	82.95156	29.18804
2918	3229461.9	397897.86	12.15	82.94798	29.18351	2965	3229964.5	398256.39	10.15	82.95162	29.18808
2919	3232720.2	397201.81	5.65	82.94052	29.21286	2966	3229967.3	398265.47	7.25	82.95171	29.1881
2920	3229461.3	397917.51	6.35	82.94818	29.18351	2967	3229973.9	398274.38	9.05	82.95181	29.18816
2921	3229459.7	397917.4	6.85	82.94818	29.18349	2968	3229985.8	398292.43	3.45	82.95199	29.18827
2922	3229449.7	397926.84	5.35	82.94828	29.1834	2969	3229989.4	398298.84	4.75	82.95206	29.1883
2923	3229445.4	397943.54	6.85	82.94845	29.18337	2970	3230005.6	398324.12	4.45	82.95231	29.18845
2924	3229450	397947.76	4.65	82.94849	29.18341	2971	3233072.8	397012.43	30.15	82.93854	29.21603
2925	3229445	397963.19	6.95	82.94865	29.18336	2972	3230019	398334.51	4.95	82.95242	29.18857
2926	3229442	397976.98	7.95	82.9488	29.18334	2973	3230021.7	398335.9	7.35	82.95243	29.1886
2927	3229442.7	397986.81	3.05	82.9489	29.18335	2974	3230019.5	398338.61	4.45	82.95246	29.18858
2928	3229425.1	398013.43	3.15	82.94917	29.18319	2975	3230023.9	398357.32	6.45	82.95265	29.18862
2929	3229419.9	398043.25	9.45	82.94948	29.18315	2976	3230032.6	398364.7	5.75	82.95273	29.1887
2930	3232751	397158.52	16.25	82.94007	29.21313	2977	3230045.2	398368.12	4.15	82.95276	29.18881
2931	3229406.1	398056.55	13.45	82.94962	29.18302	2978	3230052.9	398369.45	2.45	82.95278	29.18888
2932	3229398.4	398072.34	6.95	82.94978	29.18295	2979	3230065.1	398371.31	1.75	82.95279	29.18899
2933	3229392.5	398086.3	12.15	82.94992	29.1829	2980	3230083.5	398361.26	1.75	82.95269	29.18916
2934	3229379.6	398120.33	15.85	82.95028	29.18279	2981	3230090.9	398365.22	4.15	82.95273	29.18923
2935	3229457.5	397906.19	2.15	82.94807	29.18347	2982	3233050.9	397035.76	41.15	82.93878	29.21583
2936	3232804.4	397091.21	22.15	82.93937	29.21361	2983	3230104.7	398383.83	8.45	82.95292	29.18935
2937	3229712.6	398236.73	10.55	82.95144	29.1858	2984	3230108.2	398388.05	9.05	82.95296	29.18938
2938	3229723.4	398234.58	7.15	82.95142	29.1859	2985	3230113.7	398393.93	10.35	82.95302	29.18943
2939	3232821.4	397090	35.15	82.93936	29.21376	2986	3230118.9	398395.72	5.75	82.95304	29.18948
2940	3229743.8	398229.42	7.35	82.95136	29.18608	2987	3230132.9	398392.54	8.35	82.95301	29.18961
2941	3229753.7	398222.5	5.65	82.95129	29.18617	2988	3230141.3	398387.27	7.15	82.95295	29.18968
2942	3229765.3	398208.59	14.35	82.95115	29.18628	2989	3230145.5	398377.28	5.95	82.95285	29.18972
2943	3229773.2	398202.93	9.75	82.95109	29.18635	2990	3230156.1	398359.19	5.65	82.95266	29.18981
2944	3229774.5	398200.31	5.35	82.95106	29.18636	2991	3230153.2	398364.22	3.45	82.95271	29.18979
2945	3229783.6	398206.62	2.65	82.95113	29.18644	2992	3232943.8	397103.19	49.05	82.93948	29.21487
2946	3229809.1	398195.56	2.25	82.95101	29.18667	2993	3230161.2	398358.26	6.15	82.95265	29.18986
2947	3229817.6	398194.57	7.65	82.951	29.18675	2994	3230163.5	398356.33	9.15	82.95263	29.18988
2948	3229832.5	398194.21	5.65	82.95099	29.18688	2995	3230171.7	398361.66	10.75	82.95269	29.18996
2949	3229843.4	398215.91	7.45	82.95122	29.18698	2996	3230184.7	398370.63	10.15	82.95278	29.19007
2950	3232835.7	397087.89	38.95	82.93934	29.21389	2997	3230192.6	398379.36	9.05	82.95287	29.19015
2951	3229845.2	398222.74	5.05	82.95129	29.187	2998	3230209.2	398383.2	2.45	82.9529	29.1903
2952	3229853.1	398232.22	4.75	82.95138	29.18707	2999	3230222	398377.19	3.35	82.95284	29.19041
2953	3229865.1	398239.04	6.35	82.95145	29.18718	3000	3230226.9	398380.44	1.65	82.95287	29.19045
2954	3229875.4	398243.42	6.65	82.9515	29.18727	3001	3230231.5	398394.1	8.45	82.95301	29.1905
2955	3229885.1	398246.64	5.15	82.95153	29.18736	3002	3230233.4	398399.45	5.75	82.95307	29.19051
2956	3229895.3	398252.68	4.45	82.95159	29.18745	3003	3232965.4	397088.7	48.15	82.93933	29.21506
2957	3229922.6	398241.89	7.15	82.95148	29.1877	3004	3230238.9	398408.28	5.45	82.95316	29.19057

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DHM

3005	3230237.6	398417.41	3.35	82.95325	29.19055	3052	3230599.2	398606.05	11.35	82.95516	29.19383
3006	3230236.5	398429.95	7.65	82.95338	29.19055	3053	3230612.5	398615.22	9.45	82.95525	29.19395
3007	3230240.8	398438.55	9.35	82.95347	29.19058	3054	3230621.1	398619.8	8.95	82.9553	29.19403
3008	3230242.3	398441.58	11.35	82.9535	29.1906	3055	3230628.9	398622.48	9.35	82.95533	29.1941
3009	3230243.3	398447.33	4.65	82.95356	29.19061	3056	3230636.8	398622.05	8.05	82.95532	29.19417
3010	3230243.7	398463.97	11.65	82.95373	29.19061	3057	3230650.7	398617.22	4.45	82.95527	29.1943
3011	3230251.8	398472.21	10.65	82.95381	29.19069	3058	3232806.9	397202.01	47.95	82.94051	29.21364
3012	3230260.9	398480.46	10.95	82.9539	29.19077	3059	3230668.9	398623.02	2.15	82.95533	29.19446
3013	3230277.9	398483.73	6.45	82.95393	29.19092	3060	3230688.7	398620.08	4.05	82.9553	29.19464
3014	3232990	397077.19	46.65	82.93921	29.21528	3061	3230694.9	398621.4	4.35	82.95531	29.1947
3015	3230292.5	398483.08	4.45	82.95392	29.19105	3062	3230703.5	398624.3	5.45	82.95534	29.19477
3016	3230301.3	398479.07	4.35	82.95388	29.19113	3063	3230709.4	398627.56	11.15	82.95537	29.19483
3017	3230315.5	398485.81	10.15	82.95395	29.19126	3064	3230717	398629.87	6.05	82.95539	29.1949
3018	3230315.3	398502.93	10.85	82.95412	29.19126	3065	3230728.7	398629.39	11.35	82.95539	29.195
3019	3230319.4	398510.07	4.15	82.9542	29.1913	3066	3230746.3	398628.77	5.45	82.95538	29.19516
3020	3230334.6	398521.59	4.45	82.95431	29.19144	3067	3230756.4	398631.39	7.45	82.95541	29.19525
3021	3230350	398534.47	8.15	82.95445	29.19158	3068	3230764.1	398635.35	5.35	82.95545	29.19532
3022	3230352	398539.26	4.95	82.9545	29.1916	3069	3232772.7	397224.17	39.05	82.94075	29.21333
3023	3230319.6	398591.21	2.55	82.95503	29.19131	3070	3230804.6	398635.42	5.65	82.95544	29.19569
3024	3230332.8	398599.79	3.15	82.95512	29.19143	3071	3230830.9	398633.8	4.55	82.95542	29.19593
3025	3232925.5	397116.04	50.45	82.93962	29.21471	3072	3230885.6	398623.01	3.15	82.95531	29.19642
3026	3230341.5	398612.22	2.15	82.95525	29.19151	3073	3230898.9	398622.54	5.15	82.9553	29.19654
3027	3230349.6	398612	2.65	82.95524	29.19158	3074	3230913.2	398623.83	5.65	82.95531	29.19667
3028	3230356.9	398614.3	3.05	82.95527	29.19165	3075	3230931.1	398623.61	1.85	82.95531	29.19683
3029	3230372.3	398620.18	3.35	82.95533	29.19179	3076	3230935.7	398615.38	2.85	82.95522	29.19687
3030	3230385.4	398627.98	3.05	82.9554	29.19191	3077	3230938	398604.8	3.45	82.95512	29.19689
3031	3230398.4	398639.68	4.95	82.95552	29.19202	3078	3230947	398606.43	6.55	82.95513	29.19697
3032	3230406.3	398643.25	3.45	82.95556	29.19209	3079	3230957.6	398620.05	4.55	82.95527	29.19707
3033	3230421.9	398648.06	3.65	82.95561	29.19224	3080	3232742.1	397245.1	37.15	82.94096	29.21306
3034	3230437.8	398655.59	5.15	82.95568	29.19238	3081	3230969.2	398618.69	1.95	82.95526	29.19717
3035	3230484.5	398684.03	6.15	82.95597	29.1928	3082	3230976.3	398608.06	3.15	82.95515	29.19724
3036	3232885	397146.89	54.45	82.93994	29.21434	3083	3230981.4	398603.82	3.15	82.9551	29.19728
3037	3230505	398689.56	7.15	82.95603	29.19299	3084	3230997.2	398610.09	7.05	82.95516	29.19742
3038	3230523.4	398684.27	4.75	82.95597	29.19315	3085	3231002.8	398611.21	7.65	82.95518	29.19748
3039	3230536	398677.28	2.35	82.9559	29.19327	3086	3231015.6	398611.91	5.15	82.95518	29.19759
3040	3230542.1	398667.61	2.65	82.9558	29.19332	3087	3231031.2	398613.7	5.65	82.9552	29.19773
3041	3230543.8	398654.49	3.35	82.95566	29.19334	3088	3231041.1	398609.9	6.15	82.95516	29.19782
3042	3230542.7	398643.3	7.55	82.95555	29.19333	3089	3231051.3	398608.53	5.95	82.95514	29.19791
3043	3230543	398627.54	3.15	82.95539	29.19333	3090	3231060	398609.19	5.15	82.95515	29.19799
3044	3230546.4	398616.09	5.35	82.95527	29.19336	3091	3232703.6	397274.12	53.05	82.94127	29.21272
3045	3230552.2	398609.62	3.55	82.9552	29.19341	3092	3231070.9	398618.92	2.85	82.95525	29.19809
3046	3230559.3	398602.59	4.65	82.95513	29.19347	3093	3231080.7	398616.17	8.75	82.95522	29.19818
3047	3232843.4	397173.36	49.15	82.94022	29.21397	3094	3231087.5	398619.24	9.95	82.95525	29.19824
3048	3230564	398598.15	12.45	82.95508	29.19351	3095	3231095.1	398630.03	7.15	82.95536	29.19831
3049	3230571.3	398596.08	6.45	82.95506	29.19358	3096	3231113.6	398629.29	8.15	82.95535	29.19848
3050	3230582	398597.34	4.65	82.95507	29.19368	3097	3231121.8	398624.53	10.35	82.9553	29.19855
3051	3230590.9	398603.45	13.65	82.95513	29.19376	3098	3231126.1	398622.52	10.35	82.95528	29.19859

FINAL REPORT: Preparation of Bathymetric Map of Phoksundo Lake of Dolpa to Update its Inventory-2075/76

DHM

3099	3231134.8	398623.09	20.45	82.95529	29.19867	3146	3231446.6	398851.87	11.15	82.95761	29.2015
3100	3231142.2	398633.95	8.45	82.9554	29.19873	3147	3231449.5	398856.28	8.95	82.95766	29.20153
3101	3231114.4	398566.04	53.15	82.9547	29.19848	3148	3231459	398861.22	3.35	82.95771	29.20161
3102	3232672.5	397298.55	53.25	82.94152	29.21244	3149	3231470.5	398865.56	6.15	82.95775	29.20172
3103	3231149	398651.33	18.45	82.95557	29.1988	3150	3231482.5	398868.39	5.65	82.95778	29.20182
3104	3231157.8	398664.44	18.45	82.95571	29.19888	3151	3231496.2	398869.68	8.15	82.95779	29.20195
3105	3231184	398681.3	4.55	82.95588	29.19912	3152	3231505.4	398876.67	7.45	82.95786	29.20203
3106	3231192	398680.1	20.35	82.95587	29.19919	3153	3231508.7	398883.02	5.95	82.95793	29.20206
3107	3231203.2	398687.99	13.65	82.95595	29.19929	3154	3231507.6	398899.84	7.55	82.9581	29.20205
3108	3231217.6	398693.08	7.15	82.956	29.19942	3155	3231509.3	398907.73	7.15	82.95818	29.20207
3109	3231225	398686.83	5.45	82.95593	29.19949	3156	3232515.7	397421.92	73.35	82.9428	29.21103
3110	3231227.5	398680.62	5.25	82.95587	29.19951	3157	3231507.9	398930.09	3.15	82.95841	29.20206
3111	3231235.5	398672.13	5.55	82.95578	29.19958	3158	3231503.1	398940.07	5.45	82.95851	29.20202
3112	3231245.5	398663.18	8.15	82.95569	29.19967	3159	3231497.8	398951.44	7.85	82.95863	29.20197
3113	3232625.7	397334.31	60.05	82.94189	29.21202	3160	3231477	398973.99	5.15	82.95886	29.20178
3114	3231249.8	398655.53	6.15	82.95561	29.19971	3161	3231458.3	398988.07	6.15	82.95901	29.20162
3115	3231258.2	398646.07	3.15	82.95551	29.19978	3162	3231448.6	398995.11	8.15	82.95908	29.20153
3116	3231266.8	398637.59	5.15	82.95542	29.19986	3163	3231442.6	399001.04	6.95	82.95915	29.20148
3117	3231278.6	398633.12	3.15	82.95538	29.19997	3164	3231440.8	399015.97	6.95	82.9593	29.20146
3118	3231287.6	398631.94	4.25	82.95536	29.20005	3165	3231440.3	399023.46	3.25	82.95938	29.20146
3119	3231302.6	398626.14	3.15	82.9553	29.20018	3166	3231438.2	399033.66	6.65	82.95948	29.20144
3120	3231310.5	398628.64	7.75	82.95533	29.20025	3167	3232483.9	397448.19	76.15	82.94308	29.21075
3121	3231323.6	398631.67	7.15	82.95536	29.20037	3168	3231436.4	399056.4	5.15	82.95972	29.20142
3122	3231330.6	398633	32.15	82.95537	29.20043	3169	3231443.1	399063.37	6.45	82.95979	29.20148
3123	3231342.2	398637	25.75	82.95541	29.20054	3170	3231449.8	399067.9	6.35	82.95983	29.20155
3124	3232601.4	397355.19	42.15	82.94211	29.2118	3171	3231455.2	399073.1	6.25	82.95989	29.20159
3125	3231347.3	398650.76	15.05	82.95555	29.20059	3172	3231464.4	399084.18	6.95	82.96	29.20168
3126	3231354.6	398657.53	10.05	82.95562	29.20065	3173	3231472.6	399107.4	5.65	82.96024	29.20175
3127	3231365.9	398658.8	4.25	82.95563	29.20076	3174	3231479.1	399152.69	6.25	82.9607	29.20182
3128	3231379.5	398653.18	3.65	82.95557	29.20088	3175	3231485.7	399156.15	8.75	82.96074	29.20188
3129	3231387.4	398655.3	4.45	82.95559	29.20095	3176	3231487.8	399164.05	5.75	82.96082	29.2019
3130	3231389.6	398673.31	6.35	82.95578	29.20097	3177	3231484.8	399176.38	4.15	82.96094	29.20187
3131	3231390.8	398683.15	5.95	82.95588	29.20098	3178	3232447.2	397481.22	68.15	82.94342	29.21042
3132	3231391.5	398698.62	8.55	82.95604	29.20099	3179	3231481.6	399193.08	2.45	82.96112	29.20184
3133	3231390.1	398703.67	6.85	82.95609	29.20098	3180	3231481.3	399199.5	2.05	82.96118	29.20184
3134	3232589.1	397363.93	32.45	82.9422	29.21169	3181	3231478.4	399207.16	2.05	82.96126	29.20181
3135	3231388.3	398717.07	4.55	82.95623	29.20096	3182	3231468.4	399216.31	8.05	82.96136	29.20173
3136	3231397.8	398727.08	7.25	82.95633	29.20105	3183	3231462.6	399231.43	7.65	82.96151	29.20167
3137	3231399.3	398737.11	5.55	82.95643	29.20106	3184	3231464.5	399240.3	8.95	82.9616	29.20169
3138	3231392.2	398746.78	3.05	82.95653	29.201	3185	3231459.5	399254.75	10.05	82.96175	29.20165
3139	3231383.8	398757.96	3.85	82.95665	29.20092	3186	3231460	399272.17	8.55	82.96193	29.20165
3140	3231376.5	398768.06	5.85	82.95675	29.20086	3187	3231460.2	399293.08	4.05	82.96215	29.20166
3141	3231348.3	398820.1	5.05	82.95729	29.20061	3188	3231460	399306.89	2.65	82.96229	29.20166
3142	3231378.9	398811.7	6.35	82.9572	29.20089	3189	3232409	397506.26	52.35	82.94368	29.21008
3143	3231393.5	398827.98	6.15	82.95737	29.20102	3190	3231452.4	399323.66	2.45	82.96246	29.20159
3144	3231426.7	398843.68	11.55	82.95753	29.20132	3191	3231440.8	399337.46	4.45	82.96261	29.20149
3145	3232542.5	397401.06	47.15	82.94259	29.21127	3192	3231424.6	399393.73	1.95	82.96319	29.20134

3193	3231413.2	399399.96	2.45	82.96325	29.20124	3240	3231683.1	399602.53	3.65	82.96531	29.20369
3194	3231400.6	399405.06	5.45	82.9633	29.20113	3241	3231700.6	399610.47	2.35	82.96539	29.20385
3195	3231391.2	399413.68	1.75	82.96339	29.20104	3242	3231715.6	399616.34	1.75	82.96545	29.20399
3196	3231382.8	399419.92	4.85	82.96346	29.20097	3243	3232245.9	397655.85	68.15	82.94523	29.20862
3197	3231366	399430.77	6.65	82.96357	29.20082	3244	3231729.4	399623.07	2.25	82.96552	29.20411
3198	3231354.7	399440.01	4.55	82.96367	29.20072	3245	3231737.9	399632.1	2.65	82.96561	29.20419
3199	3231360.8	399455.08	4.75	82.96382	29.20077	3246	3231769.8	399642.79	6.95	82.96572	29.20448
3200	3232371.4	397544.15	65.15	82.94407	29.20974	3247	3231777.9	399642.08	6.25	82.96571	29.20455
3201	3231361.6	399461.53	3.55	82.96389	29.20078	3248	3231792.7	399646.2	2.65	82.96575	29.20469
3202	3231362.9	399469.57	5.45	82.96397	29.20079	3249	3231820	399643.91	2.65	82.96572	29.20493
3203	3231364.4	399483.48	3.65	82.96411	29.20081	3250	3231835.2	399640.25	2.05	82.96568	29.20507
3204	3231369.4	399492.08	3.85	82.9642	29.20085	3251	3231852.3	399641.96	1.95	82.9657	29.20522
3205	3231364.5	399504.2	4.45	82.96433	29.20081	3252	3231882.4	399642.52	2.25	82.9657	29.2055
3206	3231363.9	399512.85	3.75	82.96442	29.20081	3253	3231895	399646.23	1.75	82.96574	29.20561
3207	3231362	399523.23	5.45	82.96452	29.20079	3254	3232220.4	397665.74	51.15	82.94534	29.20839
3208	3231360.1	399533.14	3.85	82.96463	29.20077	3255	3231904.5	399647.58	1.95	82.96575	29.2057
3209	3231360.3	399544.43	4.85	82.96474	29.20078	3256	3231916.7	399647.68	1.75	82.96575	29.20581
3210	3231359.7	399562.81	4.35	82.96493	29.20077	3257	3231939.4	399643.5	2.45	82.96571	29.20601
3211	3232338	397586.65	106.15	82.94451	29.20944	3258	3231944.2	399630.16	3.25	82.96557	29.20605
3212	3231357.4	399583.7	4.75	82.96515	29.20075	3259	3231946.6	399622.07	6.45	82.96549	29.20607
3213	3231351.6	399607.68	12.15	82.96539	29.2007	3260	3231953.6	399615.32	6.25	82.96542	29.20614
3214	3231352.6	399626.56	8.15	82.96559	29.20071	3261	3231958.1	399609.51	4.45	82.96536	29.20618
3215	3231358.9	399639.26	6.15	82.96572	29.20077	3262	3231965.9	399600.36	2.65	82.96526	29.20625
3216	3231369.4	399647.43	7.55	82.9658	29.20087	3263	3231982.9	399532.03	9.05	82.96456	29.20639
3217	3231377.5	399656.06	5.45	82.96589	29.20094	3264	3231982.5	399524.83	9.05	82.96448	29.20639
3218	3231385.8	399665.37	4.55	82.96598	29.20102	3265	3232192.1	397657.41	32.15	82.94526	29.20813
3219	3231413.6	399693.24	6.65	82.96627	29.20127	3266	3231983.3	399517.93	5.75	82.96441	29.2064
3220	3231424.5	399702.78	5.75	82.96636	29.20137	3267	3231992.8	399504.4	4.95	82.96427	29.20648
3221	3232310.3	397612.66	97.05	82.94478	29.20919	3268	3232004.3	399491.85	3.35	82.96414	29.20658
3222	3231438.6	399708.74	5.75	82.96642	29.20149	3269	3232020.5	399477.02	5.75	82.96399	29.20673
3223	3231458.1	399717.66	3.15	82.96651	29.20167	3270	3232029.6	399467.66	8.65	82.96389	29.20681
3224	3231470.2	399722.34	2.15	82.96656	29.20178	3271	3232041.1	399461.34	6.55	82.96383	29.20691
3225	3231481.4	399721.08	1.75	82.96655	29.20188	3272	3232048.4	399451.58	6.45	82.96372	29.20698
3226	3231506.4	399713.61	1.35	82.96647	29.20211	3273	3232050.9	399437.79	4.65	82.96358	29.207
3227	3231515.5	399708.93	2.55	82.96642	29.20219	3274	3232055.7	399427.23	4.95	82.96347	29.20704
3228	3231527.5	399702.42	2.25	82.96635	29.2023	3275	3232068.1	399411.39	7.15	82.96331	29.20715
3229	3231533.7	399693.33	2.95	82.96626	29.20235	3276	3232160	397669.76	25.35	82.94539	29.20784
3230	3231537.6	399683.35	3.95	82.96615	29.20239	3277	3232083.2	399402.57	3.35	82.96322	29.20729
3231	3231542.7	399665.49	1.75	82.96597	29.20243	3278	3232087.4	399383.94	2.35	82.96303	29.20732
3232	3232263.4	397645.11	70.75	82.94512	29.20877	3279	3232082.6	399376.79	2.05	82.96295	29.20728
3233	3231545.4	399654.82	2.35	82.96586	29.20245	3280	3232075.6	399355.53	6.35	82.96273	29.20722
3234	3231570.6	399611.85	2.45	82.96542	29.20268	3281	3232078.5	399349.33	7.65	82.96267	29.20724
3235	3231579.6	399598.99	3.35	82.96528	29.20276	3282	3232095.1	399327.59	4.85	82.96244	29.20739
3236	3231582.9	399588.9	3.15	82.96518	29.20279	3283	3232095.9	399319.91	2.25	82.96237	29.2074
3237	3231647	399581.98	2.65	82.9651	29.20337	3284	3232061.6	399275.45	5.95	82.96191	29.20708
3238	3231659.4	399587.05	2.35	82.96515	29.20348	3285	3232070.3	399262.1	1.85	82.96177	29.20716
3239	3231668.6	399595.98	1.75	82.96524	29.20356	3286	3232065	399252.33	8.35	82.96167	29.20711

3287	3232117.1	397654.11	2.65	82.94523	29.20745	3334	3232036.4	398700.83	11.15	82.956	29.20681
3288	3232059.5	399188.57	2.65	82.96102	29.20706	3335	3232057.3	398690.56	1.75	82.9559	29.207
3289	3232055.6	399162.76	5.25	82.96075	29.20702	3336	3232060.3	398674.42	3.45	82.95573	29.20702
3290	3232056.7	399153.82	2.65	82.96066	29.20703	3337	3232176.5	397599.09	4.65	82.94466	29.20799
3291	3232057.2	399143.19	6.95	82.96055	29.20703	3338	3232055.9	398658.33	2.05	82.95556	29.20698
3292	3232060.8	399108.92	2.45	82.9602	29.20706	3339	3232056	398647.44	2.15	82.95545	29.20698
3293	3232076.4	399088.15	1.85	82.95998	29.2072	3340	3232052.2	398641.96	5.45	82.9554	29.20695
3294	3232071.8	399076.24	4.65	82.95986	29.20716	3341	3232048.2	398637.16	3.25	82.95535	29.20691
3295	3232068.1	399059.96	9.65	82.95969	29.20712	3342	3232046.8	398624.4	2.45	82.95522	29.2069
3296	3232073.7	399051.3	2.95	82.9596	29.20717	3343	3232041.3	398619.78	3.75	82.95517	29.20685
3297	3232074.2	399045.04	2.35	82.95954	29.20718	3344	3232030.3	398618.42	3.55	82.95516	29.20675
3298	3232120.9	397670.77	10.15	82.9454	29.20749	3345	3232020.6	398619.79	5.15	82.95517	29.20666
3299	3232073.3	399018.38	2.25	82.95927	29.20717	3346	3232003.2	398622.17	5.45	82.9552	29.2065
3300	3232079.5	398996.25	6.45	82.95904	29.20722	3347	3231991.3	398611.85	4.45	82.95509	29.2064
3301	3232083	398990.18	4.75	82.95898	29.20725	3348	3232249.5	397579.04	50.15	82.94444	29.20864
3302	3232084.1	398978.03	7.45	82.95885	29.20726	3349	3231979	398604.93	5.45	82.95502	29.20628
3303	3232084.9	398966.84	9.85	82.95873	29.20727	3350	3231972	398591.05	3.45	82.95488	29.20622
3304	3232086.5	398958.44	10.15	82.95865	29.20728	3351	3231957.4	398589.66	4.45	82.95487	29.20609
3305	3232086.3	398948.22	20.15	82.95854	29.20728	3352	3231943	398586.22	2.45	82.95483	29.20596
3306	3232090.7	398936.45	16.45	82.95842	29.20732	3353	3231938.4	398570.81	3.05	82.95467	29.20591
3307	3232092.7	398921.48	12.45	82.95827	29.20734	3354	3231933.3	398554.43	4.35	82.95451	29.20587
3308	3232147.1	397661.28	18.15	82.9453	29.20772	3355	3231915.6	398548.92	5.25	82.95445	29.20571
3309	3232088.6	398916.19	4.85	82.95821	29.2073	3356	3231900.5	398536.04	4.05	82.95432	29.20557
3310	3232051.1	398904.77	5.95	82.9581	29.20696	3357	3231896.5	398528.91	3.45	82.95425	29.20553
3311	3232035.2	398887.6	4.55	82.95792	29.20681	3358	3231897.4	398514.23	4.95	82.9541	29.20554
3312	3232027.6	398883.16	7.15	82.95788	29.20674	3359	3232268.1	397559.66	40.15	82.94424	29.20881
3313	3232021.7	398875.91	6.45	82.95781	29.20669	3360	3231900.9	398496.85	2.55	82.95392	29.20557
3314	3232026.7	398863.31	3.55	82.95768	29.20673	3361	3231914.1	398486.26	3.25	82.95381	29.20569
3315	3232036.5	398848.51	3.65	82.95752	29.20682	3362	3231935.3	398477.41	2.65	82.95371	29.20588
3316	3232189.1	397631.7	25.15	82.94499	29.2081	3363	3231940.6	398472.69	2.95	82.95367	29.20593
3317	3232037.5	398839.09	5.45	82.95743	29.20683	3364	3231967	398452.5	3.25	82.95345	29.20616
3318	3232033.8	398833.31	8.15	82.95737	29.2068	3365	3231999.2	398449.67	5.75	82.95342	29.20645
3319	3232023.8	398836.24	14.45	82.9574	29.20671	3366	3232008.6	398445.57	5.45	82.95338	29.20654
3320	3232020.4	398829.31	9.45	82.95733	29.20668	3367	3232025.4	398434.25	3.15	82.95326	29.20669
3321	3232020.8	398816.47	3.75	82.95719	29.20668	3368	3232035.8	398425.78	1.85	82.95317	29.20678
3322	3232019.8	398808.58	6.65	82.95711	29.20667	3369	3232053.1	398422.33	5.25	82.95314	29.20694
3323	3232019.7	398803.43	10.05	82.95706	29.20667	3370	3232273.1	397541.71	25.15	82.94406	29.20885
3324	3232019.8	398793.41	8.05	82.95696	29.20667	3371	3232073.7	398412.6	3.75	82.95303	29.20712
3325	3232021.2	398779.32	3.05	82.95681	29.20668	3372	3232078.5	398407.29	5.35	82.95298	29.20717
3326	3232019.5	398771.32	5.95	82.95673	29.20666	3373	3232084.7	398401.32	3.25	82.95292	29.20722
3327	3232195.3	397620.57	23.15	82.94488	29.20816	3374	3232092.6	398396.81	4.25	82.95287	29.20729
3328	3232013.5	398762.23	6.35	82.95664	29.20661	3375	3232106.6	398394.12	3.85	82.95284	29.20742
3329	3232008.6	398754.21	5.15	82.95655	29.20656	3376	3232138.9	398404.08	4.65	82.95294	29.20771
3330	3232010.9	398744.89	4.45	82.95646	29.20658	3377	3232157.5	398408.64	5.85	82.95299	29.20788
3331	3232014.2	398733.6	5.35	82.95634	29.20661	3378	3232168.8	398403.69	5.45	82.95293	29.20798
3332	3232012.5	398722.24	5.35	82.95623	29.2066	3379	3232177	398399.81	5.65	82.95289	29.20805
3333	3232027.3	398708.82	4.25	82.95609	29.20673	3380	3232184.6	398388.98	4.55	82.95278	29.20812

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3381	3232307.2	397526.45	40.15	82.9439	29.20916	3428	3232699.3	398024.08	1.75	82.94898	29.21274
3382	3232195.1	398379.54	4.55	82.95268	29.20822	3429	3232707.3	398024.77	2.55	82.94899	29.21281
3383	3232217.2	398359.99	1.75	82.95248	29.20841	3430	3232733.2	398009.69	4.05	82.94883	29.21304
3384	3232223.1	398352.26	2.85	82.9524	29.20847	3431	3232756.4	397995.6	6.35	82.94868	29.21325
3385	3232240.5	398329.95	2.55	82.95217	29.20862	3432	3232759.2	397980.45	3.35	82.94853	29.21327
3386	3232268.1	398308.8	3.25	82.95195	29.20887	3433	3232777	397972.83	5.25	82.94845	29.21343
3387	3232276.7	398302.16	3.15	82.95188	29.20895	3434	3232785	397953.65	1.65	82.94825	29.2135
3388	3232282.7	398298.81	3.35	82.95185	29.209	3435	3232387.4	397427.97	17.35	82.94288	29.20987
3389	3232295.4	398294.65	3.25	82.9518	29.20911	3436	3232790.9	397933.76	2.25	82.94804	29.21356
3390	3232305.3	398299.7	2.55	82.95185	29.2092	3437	3232811.7	397927.14	2.65	82.94797	29.21374
3391	3232315.7	398305.64	7.15	82.95191	29.2093	3438	3232833.9	397924.23	2.95	82.94794	29.21394
3392	3232328	397506.21	33.15	82.94369	29.20934	3439	3232845.2	397921.89	4.75	82.94792	29.21405
3393	3232322.7	398307.9	3.95	82.95194	29.20936	3440	3232861.7	397917.08	3.05	82.94787	29.21419
3394	3232330	398308.16	6.85	82.95194	29.20943	3441	3232882.5	397902.68	2.25	82.94772	29.21438
3395	3232342.8	398309.18	3.25	82.95195	29.20954	3442	3232903.2	397900.28	2.15	82.94769	29.21457
3396	3232351.7	398310.23	5.65	82.95196	29.20962	3443	3232921.3	397900.4	2.25	82.94769	29.21473
3397	3232364.1	398310.69	4.35	82.95196	29.20974	3444	3232939.5	397906.69	4.85	82.94775	29.2149
3398	3232374.5	398309.54	4.35	82.95195	29.20983	3445	3232953.5	397896.69	5.45	82.94765	29.21502
3399	3232381.8	398306.69	5.75	82.95192	29.2099	3446	3232384.4	397416.36	15.05	82.94276	29.20985
3400	3232391.8	398303.78	5.15	82.95189	29.20998	3447	3232956.8	397891.19	6.35	82.94759	29.21505
3401	3232409.2	398300.43	2.45	82.95185	29.21014	3448	3232992.1	397875.17	4.25	82.94742	29.21537
3402	3232419	398297.6	2.85	82.95182	29.21023	3449	3233002.8	397880.22	3.45	82.94747	29.21546
3403	3232346.1	397483.23	24.15	82.94345	29.20951	3450	3233017.7	397876.37	6.15	82.94743	29.2156
3404	3232426.5	398290.96	2.65	82.95175	29.2103	3451	3233022.3	397871.16	3.25	82.94738	29.21564
3405	3232433.7	398277.21	2.05	82.95161	29.21036	3452	3233060.1	397874.32	5.65	82.94741	29.21598
3406	3232441.1	398270.17	1.75	82.95154	29.21043	3453	3233067.3	397880.12	3.85	82.94747	29.21605
3407	3232449.1	398262.27	2.95	82.95145	29.2105	3454	3233075.1	397889.04	2.25	82.94756	29.21612
3408	3232446	398249.21	2.65	82.95132	29.21047	3455	3233107.1	397882.03	2.15	82.94748	29.21641
3409	3232442.8	398239.65	2.35	82.95122	29.21044	3456	3233115.3	397881.52	3.85	82.94748	29.21648
3410	3232485.1	398194.99	1.85	82.95076	29.21082	3457	3232441.9	397400.74	40.15	82.94259	29.21036
3411	3232495.3	398182.25	3.55	82.95063	29.21091	3458	3233120	397875.83	2.65	82.94742	29.21652
3412	3232503.7	398169.39	3.25	82.95049	29.21098	3459	3233122.1	397868.45	2.15	82.94734	29.21654
3413	3232511.2	398165.37	2.05	82.95045	29.21105	3460	3233132.6	397835.09	3.35	82.947	29.21663
3414	3232546.4	398151.19	2.75	82.9503	29.21137	3461	3233147.3	397810.23	3.75	82.94674	29.21676
3415	3232582.6	398124.18	4.75	82.95002	29.21169	3462	3233139.3	397796.25	2.35	82.9466	29.21669
3416	3232590.2	398121.82	5.35	82.95	29.21176	3463	3233145.1	397773.35	5.55	82.94636	29.21674
3417	3232605.9	398118.75	4.55	82.94996	29.2119	3464	3233165.6	397754.95	3.65	82.94617	29.21692
3418	3232627	398113	5.75	82.9499	29.21209	3465	3233179	397751.48	5.95	82.94613	29.21704
3419	3232634.9	398105.39	5.45	82.94982	29.21216	3466	3233210	397755.74	6.85	82.94617	29.21732
3420	3232640.3	398087.45	3.35	82.94964	29.21221	3467	3233219.6	397759.72	2.85	82.94621	29.21741
3421	3232640.5	398080.64	2.65	82.94957	29.21221	3468	3232448.3	397400.89	41.85	82.94259	29.21042
3422	3232640.2	398072.27	2.25	82.94948	29.21221	3469	3233238.1	397764.6	3.95	82.94626	29.21758
3423	3232648.8	398054.06	2.15	82.94929	29.21228	3470	3233250.9	397756.6	2.65	82.94618	29.21769
3424	3232378.3	397454.73	15.15	82.94315	29.20979	3471	3233253.6	397740.77	1.85	82.94602	29.21772
3425	3232655.9	398042.46	1.75	82.94917	29.21235	3472	3233264.4	397725.4	2.05	82.94586	29.21781
3426	3232679.8	398019.72	1.95	82.94894	29.21256	3473	3233281.1	397710.96	2.95	82.94571	29.21796
3427	3232689.1	398019.99	1.75	82.94894	29.21265	3474	3233288.5	397699.55	3.35	82.94559	29.21803

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3475	3233292.2	397688.98	2.15	82.94548	29.21806	3522	3232511.6	397383.86	23.15	82.94241	29.21099
3476	3233297.6	397676.1	2.25	82.94535	29.21811	3523	3232968.7	396920.93	3.35	82.93761	29.21508
3477	3233304	397664.48	3.25	82.94523	29.21817	3524	3232969.2	396931.64	2.35	82.93772	29.21508
3478	3233309.8	397646.35	1.75	82.94504	29.21822	3525	3232961.5	396938.77	1.75	82.93779	29.21502
3479	3232452.7	397405.11	45.15	82.94264	29.21046	3526	3232947.6	396946.52	2.45	82.93787	29.21489
3480	3233318	397629.91	2.15	82.94487	29.21829	3527	3232925.4	396967.42	4.65	82.93809	29.21469
3481	3233321.9	397610.47	2.25	82.94467	29.21832	3528	3232908.1	396970.48	2.15	82.93812	29.21454
3482	3233316.1	397587.47	2.55	82.94443	29.21827	3529	3232885.5	396965.8	4.45	82.93808	29.21433
3483	3233296.7	397577.66	5.55	82.94433	29.21809	3530	3232868.4	396977.12	7.15	82.9382	29.21418
3484	3233285.5	397573.58	2.65	82.94429	29.21799	3531	3232859.5	396986.29	4.45	82.93829	29.2141
3485	3233280.7	397564.39	2.45	82.9442	29.21795	3532	3232852	396996.13	4.35	82.93839	29.21403
3486	3233266.8	397556.58	2.85	82.94412	29.21782	3533	3232516.8	397378.36	18.75	82.94236	29.21104
3487	3233258.8	397556.02	1.75	82.94411	29.21775	3534	3232848.7	397004.47	2.85	82.93848	29.214
3488	3233254.3	397528.95	1.75	82.94384	29.21771	3535	3232838.8	397011.28	5.65	82.93855	29.21391
3489	3233257.6	397502.2	1.65	82.94356	29.21773	3536	3232823.3	397020.77	5.15	82.93865	29.21377
3490	3232479.1	397402.34	41.45	82.94261	29.2107	3537	3232808.9	397031.63	6.45	82.93876	29.21365
3491	3233274.2	397480.62	2.25	82.94334	29.21788	3538	3232799.3	397042.34	2.15	82.93887	29.21356
3492	3233288.9	397471.39	3.15	82.94324	29.21801	3539	3232781.6	397065.05	2.15	82.93911	29.2134
3493	3233294.5	397464.15	5.55	82.94317	29.21806	3540	3232767.1	397088.03	2.45	82.93935	29.21327
3494	3233296.8	397448.9	5.35	82.94301	29.21808	3541	3232758.6	397101.98	3.35	82.93949	29.2132
3495	3233293.5	397438.56	4.15	82.9429	29.21805	3542	3232746.3	397114.75	3.05	82.93962	29.21309
3496	3233288.6	397428.01	1.15	82.94279	29.21801	3543	3232743.3	397126.94	7.65	82.93975	29.21306
3497	3233272	397407.73	2.85	82.94259	29.21786	3544	3232522.6	397373.06	17.15	82.9423	29.21109
3498	3233250.7	397374.47	3.85	82.94225	29.21766	3545	3232735.2	397136.1	4.35	82.93984	29.21299
3499	3233253.5	397358.06	1.85	82.94208	29.21768	3546	3232728.4	397144.99	5.35	82.93993	29.21293
3500	3232492	397398.27	36.15	82.94256	29.21082	3547	3232700.5	397171.97	2.35	82.94022	29.21268
3501	3233251.8	397342.87	2.55	82.94192	29.21767	3548	3232688.5	397181.88	1.85	82.94032	29.21257
3502	3233245	397318.59	1.95	82.94167	29.2176	3549	3232644.9	397186.45	2.35	82.94037	29.21218
3503	3233238.3	397301.51	3.35	82.9415	29.21754	3550	3232631.9	397188.26	2.75	82.94039	29.21206
3504	3233226.2	397273.2	2.45	82.94121	29.21743	3551	3232620.2	397211.8	2.85	82.94063	29.21196
3505	3233220.3	397251.94	2.25	82.94099	29.21738	3552	3232607.8	397225.52	1.85	82.94077	29.21185
3506	3233218.9	397242.11	2.35	82.94089	29.21736	3553	3232581.2	397235.28	5.35	82.94088	29.21161
3507	3233206.2	397219.43	1.85	82.94066	29.21725	3554	3232568.4	397245.28	8.75	82.94098	29.21149
3508	3233200.2	397193.6	3.05	82.94039	29.21719	3555	3232535.1	397360.24	11.35	82.94217	29.2112
3509	3233195.3	397160.49	3.35	82.94005	29.21714	3556	3232560.3	397248.81	6.65	82.94102	29.21142
3510	3233186	397117.32	2.05	82.93961	29.21706	3557	3232549.8	397262.27	4.05	82.94116	29.21133
3511	3232514.8	397379.12	19.15	82.94236	29.21102	3558	3232547.4	397276.36	4.15	82.9413	29.21131
3512	3233172.2	397066.52	1.85	82.93909	29.21693	3559	3232546.4	397295.41	6.85	82.9415	29.2113
3513	3233165.2	397049.54	2.65	82.93891	29.21686	3560	3232543.1	397319.95	1.65	82.94175	29.21127
3514	3233154.4	397030.67	2.85	82.93872	29.21676	3561	3232525.2	397342.64	2.65	82.94199	29.21111
3515	3233136.6	397005.22	2.15	82.93846	29.2166	3562	3232511.1	397349.13	2.45	82.94206	29.21098
3516	3233102.3	396960.95	2.55	82.93801	29.21629	3563	3232490.6	397348.94	2.35	82.94206	29.2108
3517	3233064.1	396927.05	2.05	82.93766	29.21594	3564	3232475.4	397348.9	1.95	82.94206	29.21066
3518	3233038.8	396914.28	4.75	82.93753	29.21571	3565	3232464.7	397346.08	5.55	82.94203	29.21057
3519	3232985.1	396891.03	2.15	82.9373	29.21522	3566	3232563	397334.91	20.45	82.9419	29.21145
3520	3232975	396891.91	1.75	82.93731	29.21513	3567	3232426.3	397346.22	4.55	82.94203	29.21022
3521	3232970	396903.05	1.85	82.93742	29.21509	3568	3232412.2	397356	4.75	82.94213	29.21009

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3569	3232401.3	397362.92	3.65	82.94221	29.20999	3616	3231975.4	397643.11	2.65	82.94513	29.20617
3570	3232393.7	397373.65	3.45	82.94232	29.20993	3617	3231965.6	397644.96	2.45	82.94515	29.20609
3571	3232385.6	397385.4	5.85	82.94244	29.20985	3618	3231962.5	397651.1	3.65	82.94521	29.20606
3572	3232380.1	397392.84	5.35	82.94252	29.20981	3619	3231958.4	397674.04	6.25	82.94545	29.20602
3573	3232376.3	397401.75	4.35	82.94261	29.20977	3620	3231957.9	397689.31	4.15	82.94561	29.20602
3574	3232368.5	397416.04	6.85	82.94276	29.2097	3621	3232608.7	397281.15	30.95	82.94135	29.21186
3575	3232359.7	397443.43	4.45	82.94304	29.20963	3622	3231953.5	397701.72	2.75	82.94573	29.20598
3576	3232349.9	397453.39	1.75	82.94314	29.20954	3623	3231939.7	397720.87	10.65	82.94593	29.20586
3577	3232575.3	397328.6	21.15	82.94184	29.21156	3624	3231924.5	397738.08	7.35	82.94611	29.20572
3578	3232338	397457.76	4.45	82.94319	29.20943	3625	3231919.9	397746.45	1.95	82.9462	29.20568
3579	3232323.5	397461.95	3.55	82.94323	29.2093	3626	3231907.1	397757.79	2.95	82.94631	29.20557
3580	3232299.9	397470.36	4.35	82.94332	29.20909	3627	3231899.7	397764.04	8.45	82.94638	29.2055
3581	3232292.7	397476.13	3.35	82.94338	29.20902	3628	3231891.1	397770.19	8.15	82.94644	29.20542
3582	3232285.9	397482.3	2.65	82.94345	29.20896	3629	3231868.2	397775.5	1.95	82.9465	29.20522
3583	3232279.2	397492.45	3.55	82.94355	29.2089	3630	3231850.8	397767.49	3.55	82.94642	29.20506
3584	3232275	397499.71	5.35	82.94363	29.20887	3631	3231839.4	397764.73	5.35	82.94639	29.20496
3585	3232266.8	397509.27	3.65	82.94372	29.20879	3632	3232602.6	397266.7	22.45	82.9412	29.2118
3586	3232258.3	397513.66	5.05	82.94377	29.20872	3633	3231830.9	397765.53	4.25	82.9464	29.20488
3587	3232246.7	397519.88	7.05	82.94384	29.20861	3634	3231806.7	397772.92	4.95	82.94648	29.20466
3588	3232583.9	397321.29	26.15	82.94176	29.21164	3635	3231799.2	397779.66	4.35	82.94655	29.20459
3589	3232237.3	397523.1	5.65	82.94387	29.20853	3636	3231787.8	397781.29	4.85	82.94657	29.20449
3590	3232227.9	397525.64	8.05	82.9439	29.20844	3637	3231761.9	397784.64	6.35	82.9466	29.20426
3591	3232217.6	397529.73	7.65	82.94394	29.20835	3638	3231752.3	397784.75	4.75	82.94661	29.20417
3592	3232208.6	397534.9	7.65	82.94399	29.20827	3639	3231743.8	397787.3	3.05	82.94663	29.2041
3593	3232202.2	397537.35	6.85	82.94402	29.20821	3640	3231731.5	397790.71	3.65	82.94667	29.20398
3594	3232196.8	397546.6	8.65	82.94412	29.20816	3641	3231720.9	397792.36	6.65	82.94669	29.20389
3595	3232192.6	397554.53	10.65	82.9442	29.20813	3642	3231709	397788.37	4.35	82.94665	29.20378
3596	3232188.1	397564.07	10.35	82.9443	29.20809	3643	3232593.5	397274.1	26.95	82.94128	29.21172
3597	3232182.7	397576.09	7.65	82.94442	29.20804	3644	3231695.6	397781.24	7.65	82.94658	29.20366
3598	3232179.1	397588.7	9.35	82.94455	29.20801	3645	3231683.7	397772.38	5.05	82.94649	29.20355
3599	3232597.3	397306.62	40.15	82.94161	29.21176	3646	3231663.9	397769.35	5.55	82.94646	29.20337
3600	3232175	397602.98	4.65	82.9447	29.20797	3647	3231656.6	397772.69	6.35	82.94649	29.20331
3601	3232170.1	397612.39	5.35	82.94479	29.20793	3648	3231647.1	397781.25	2.55	82.94658	29.20322
3602	3232158.7	397622.42	6.35	82.9449	29.20783	3649	3231637.6	397799.55	7.15	82.94677	29.20314
3603	3232150.3	397630.9	4.75	82.94499	29.20775	3650	3231629.9	397812.87	6.45	82.94691	29.20307
3604	3232141.6	397637.68	2.45	82.94506	29.20767	3651	3231626.2	397819.55	3.35	82.94698	29.20304
3605	3232136.8	397642.41	2.25	82.94511	29.20763	3652	3231601.6	397829.62	2.05	82.94708	29.20282
3606	3232127.6	397648.26	3.35	82.94517	29.20755	3653	3231580.3	397822.03	1.75	82.94701	29.20262
3607	3232111.3	397652.5	2.85	82.94521	29.2074	3654	3232587.9	397269.97	25.15	82.94123	29.21167
3608	3232093.6	397651.66	2.25	82.94521	29.20724	3655	3231566.3	397813.93	3.65	82.94692	29.2025
3609	3232085.7	397658.4	2.35	82.94528	29.20717	3656	3231553.5	397811.8	39.15	82.9469	29.20238
3610	3232607.1	397294.46	37.95	82.94148	29.21185	3657	3231540.2	397809.51	3.05	82.94688	29.20226
3611	3232079.3	397661.35	2.35	82.94531	29.20711	3658	3231534.9	397807.42	2.15	82.94686	29.20221
3612	3232034.3	397650.05	3.75	82.94519	29.20671	3659	3231525.6	397801.89	6.85	82.9468	29.20213
3613	3232013.2	397647.72	6.85	82.94517	29.20652	3660	3231508.2	397803.36	4.25	82.94682	29.20197
3614	3231993.9	397642.79	2.35	82.94512	29.20634	3661	3231496.7	397805.35	4.85	82.94684	29.20187
3615	3231983.4	397642.89	2.95	82.94513	29.20625	3662	3231482.4	397811.69	2.95	82.94691	29.20174

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3663	3231472.8	397812.28	3.05	82.94692	29.20165	3710	3231042.6	398037.24	7.65	82.94927	29.19779
3664	3231464.6	397814.84	3.05	82.94694	29.20158	3711	3231032.5	398036.55	6.65	82.94926	29.1977
3665	3232599.6	397246.83	14.15	82.94099	29.21177	3712	3231021.7	398033.8	5.65	82.94924	29.1976
3666	3231449.9	397824.23	2.45	82.94704	29.20145	3713	3231009.3	398028.36	5.35	82.94918	29.19749
3667	3231432.6	397829.13	2.75	82.94709	29.20129	3714	3230999.1	398023.93	4.95	82.94914	29.19739
3668	3231422.7	397833.01	5.35	82.94713	29.2012	3715	3230987.9	398018.18	4.65	82.94908	29.19729
3669	3231421.8	397846.62	3.35	82.94727	29.20119	3716	3230980.2	398012.66	3.05	82.94902	29.19722
3670	3231420.6	397863.94	6.75	82.94745	29.20119	3717	3230967.4	398005.34	5.65	82.94895	29.19711
3671	3231410.8	397880.29	4.05	82.94762	29.2011	3718	3230947	398011.39	12.15	82.94901	29.19692
3672	3231395.9	397896.29	3.85	82.94779	29.20096	3719	3230934.6	397994.54	7.65	82.94884	29.19681
3673	3231380.6	397900.92	3.45	82.94784	29.20083	3720	3232650.1	397264.4	30.15	82.94117	29.21223
3674	3231365.7	397910.4	4.65	82.94793	29.20069	3721	3230920.2	397993.73	6.95	82.94883	29.19668
3675	3231360	397918.03	5.75	82.94801	29.20064	3722	3230915	397992.13	7.65	82.94882	29.19663
3676	3232601.8	397236.73	7.15	82.94089	29.21179	3723	3230908.8	397989.64	6.85	82.94879	29.19658
3677	3231355.4	397927.72	6.15	82.94811	29.2006	3724	3230903.8	397976.27	6.85	82.94865	29.19653
3678	3231350.1	397934.08	5.15	82.94818	29.20055	3725	3230894.8	397967.34	6.85	82.94856	29.19645
3679	3231344.3	397942.8	2.45	82.94827	29.2005	3726	3230877.5	397955.7	5.75	82.94845	29.19629
3680	3231340.6	397949.39	2.35	82.94834	29.20047	3727	3230851.8	397960.51	6.85	82.9485	29.19606
3681	3231330.4	397961.46	2.15	82.94846	29.20038	3728	3230847	397963.81	3.15	82.94853	29.19602
3682	3231317.5	397969.15	3.15	82.94854	29.20026	3729	3230843.5	397975.62	5.75	82.94865	29.19599
3683	3231295.9	397972.75	5.15	82.94858	29.20007	3730	3230836.2	397991.87	4.75	82.94882	29.19592
3684	3231288.4	397973.99	5.95	82.9486	29.2	3731	3232647.1	397258.54	27.15	82.94111	29.2122
3685	3231276.5	397977.1	6.45	82.94863	29.19989	3732	3230828.4	398002.28	1.65	82.94893	29.19585
3686	3231268.8	397977.67	6.15	82.94863	29.19982	3733	3230819.2	398006.56	4.35	82.94897	29.19577
3687	3232616.3	397249.22	15.15	82.94102	29.21193	3734	3230813.7	398008.11	3.05	82.94899	29.19572
3688	3231262.4	397978.67	4.45	82.94865	29.19977	3735	3230806.5	398011	2.95	82.94902	29.19566
3689	3231249.9	397975.87	4.75	82.94862	29.19965	3736	3230801.8	398014.66	2.25	82.94906	29.19561
3690	3231233.7	397974.19	5.85	82.9486	29.19951	3737	3230786.1	398010.43	5.35	82.94902	29.19547
3691	3231222.3	397974.12	4.15	82.9486	29.1994	3738	3230769.3	398001.84	3.35	82.94893	29.19532
3692	3231214.7	397975.15	8.15	82.94861	29.19934	3739	3230751.1	397993.87	5.35	82.94885	29.19515
3693	3231201	397977.11	5.75	82.94864	29.19921	3740	3230734.1	397985.55	3.75	82.94877	29.195
3694	3231189	397981.95	3.75	82.94869	29.1991	3741	3230730.6	397980.18	2.15	82.94871	29.19497
3695	3231182.3	397983.61	1.35	82.9487	29.19904	3742	3232651.9	397252.45	29.05	82.94105	29.21225
3696	3231161.7	397993.81	5.55	82.94881	29.19886	3743	3230723.7	397965.22	5.15	82.94856	29.1949
3697	3231154.6	397994.89	4.65	82.94882	29.1988	3744	3230716.4	397960.78	6.35	82.94851	29.19484
3698	3232628.9	397237.46	8.15	82.9409	29.21204	3745	3230702.6	397954.72	7.15	82.94845	29.19471
3699	3231142.6	397999.83	4.85	82.94887	29.19869	3746	3230683.8	397947.64	10.05	82.94838	29.19454
3700	3231132.2	398005.45	3.15	82.94893	29.19859	3747	3230676.4	397946.9	7.65	82.94837	29.19448
3701	3231117.2	398009.54	3.65	82.94898	29.19846	3748	3230668.7	397945.56	10.55	82.94836	29.19441
3702	3231109.9	398014.15	8.15	82.94902	29.19839	3749	3230657.5	397943.13	9.55	82.94834	29.19431
3703	3231097.3	398023.31	6.65	82.94912	29.19828	3750	3230644.8	397941.26	7.35	82.94832	29.19419
3704	3231088.4	398031.76	4.25	82.94921	29.1982	3751	3230636.8	397939.73	4.05	82.9483	29.19412
3705	3231080.5	398034.86	5.55	82.94924	29.19813	3752	3230627.8	397937.12	3.85	82.94828	29.19404
3706	3231064.7	398035.11	12.35	82.94924	29.19799	3753	3232663.3	397243.22	25.15	82.94095	29.21235
3707	3231058.4	398036.12	9.95	82.94926	29.19793	3754	3230621.7	397932.3	4.85	82.94823	29.19398
3708	3231048.5	398038.37	7.25	82.94928	29.19784	3755	3230615	397929.22	6.75	82.9482	29.19392
3709	3232639.5	397233.09	14.15	82.94085	29.21213	3756	3230602.4	397921.43	3.35	82.94812	29.19381

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3757	3230590.9	397920.93	5.45	82.94811	29.1937	3804	3230316.6	397706.01	4.95	82.94593	29.19121
3758	3230584.6	397919.71	5.75	82.9481	29.19365	3805	3230308.1	397705.05	5.75	82.94592	29.19113
3759	3230577.3	397921.39	3.35	82.94812	29.19358	3806	3230301.1	397700.32	3.95	82.94587	29.19107
3760	3230568.8	397922.19	2.45	82.94813	29.1935	3807	3230271.7	397694.9	1.95	82.94582	29.1908
3761	3230558.6	397920.64	2.65	82.94811	29.19341	3808	3232702.4	397215.95	8.35	82.94067	29.2127
3762	3230550.7	397919.6	4.35	82.9481	29.19334	3809	3230261.1	397695.68	2.55	82.94583	29.19071
3763	3230537.7	397919.19	4.25	82.9481	29.19322	3810	3230249.9	397695	4.25	82.94582	29.19061
3764	3232676.3	397235.36	22.15	82.94087	29.21247	3811	3230241.8	397694.34	5.05	82.94582	29.19053
3765	3230532.5	397921.19	3.35	82.94812	29.19318	3812	3230233.9	397687.75	2.25	82.94575	29.19046
3766	3230527.8	397923.58	3.65	82.94815	29.19313	3813	3230227.5	397678.55	1.85	82.94565	29.1904
3767	3230518.6	397920.19	3.05	82.94811	29.19305	3814	3230212.1	397664.31	3.75	82.94551	29.19026
3768	3230513.4	397915.47	2.35	82.94806	29.193	3815	3230200.3	397659.55	4.15	82.94546	29.19016
3769	3230509.2	397909.89	2.85	82.94801	29.19296	3816	3230143.3	397646.08	4.85	82.94533	29.18964
3770	3230502	397905.64	2.25	82.94796	29.1929	3817	3230134.8	397644.93	3.75	82.94532	29.18956
3771	3230495.7	397901.89	4.65	82.94793	29.19284	3818	3230128.1	397643.02	5.65	82.9453	29.1895
3772	3230491	397896.49	3.65	82.94787	29.1928	3819	3232725.5	397192.82	6.15	82.94043	29.21291
3773	3230488.8	397891.42	4.15	82.94782	29.19278	3820	3230125.5	397634.73	1.95	82.94521	29.18948
3774	3230490.9	397884.82	6.25	82.94775	29.1928	3821	3230114	397582.77	2.75	82.94468	29.18937
3775	3232688.1	397226.03	14.05	82.94077	29.21257	3822	3230085.3	397561.02	5.05	82.94446	29.18911
3776	3230490.1	397878.57	5.35	82.94769	29.19279	3823	3230084.5	397553.81	4.15	82.94438	29.1891
3777	3230489.6	397872.06	6.95	82.94762	29.19278	3824	3230092.4	397524.11	5.45	82.94408	29.18917
3778	3230484	397863.75	4.55	82.94754	29.19273	3825	3230099.9	397517.17	7.35	82.94401	29.18924
3779	3230478.6	397855.43	5.95	82.94745	29.19268	3826	3230107	397511.01	4.95	82.94394	29.1893
3780	3230467.8	397847.55	2.35	82.94737	29.19259	3827	3230109.7	397500.79	6.35	82.94384	29.18933
3781	3230459.9	397839.79	2.85	82.94729	29.19251	3828	3230106.3	397491.84	4.15	82.94375	29.18929
3782	3230448.5	397827.04	5.75	82.94716	29.19241	3829	3230105.7	397481.4	3.65	82.94364	29.18929
3783	3230449	397820.04	3.25	82.94709	29.19241	3830	3232737.6	397168.9	9.95	82.94018	29.21301
3784	3230454.6	397812.8	2.15	82.94701	29.19246	3831	3230104.3	397473.38	3.25	82.94356	29.18927
3785	3230463.9	397805.2	8.65	82.94694	29.19255	3832	3230096.9	397455.28	3.15	82.94337	29.18921
3786	3232698.6	397221.85	11.25	82.94073	29.21267	3833	3230084.1	397447.67	6.45	82.94329	29.18909
3787	3230462.1	397794.74	7.05	82.94683	29.19253	3834	3230064.5	397450.26	7.15	82.94332	29.18891
3788	3230457	397792.2	5.75	82.9468	29.19248	3835	3230046.6	397456.18	10.15	82.94338	29.18875
3789	3230452.4	397789.92	4.45	82.94678	29.19244	3836	3230024.1	397463.08	7.25	82.94346	29.18855
3790	3230444.9	397779.54	2.95	82.94667	29.19237	3837	3230016.4	397462.53	6.85	82.94345	29.18848
3791	3230445.4	397770.79	6.65	82.94658	29.19238	3838	3230009	397459.44	7.65	82.94342	29.18841
3792	3230440.3	397762.28	3.35	82.9465	29.19233	3839	3230002.2	397458.31	3.45	82.94341	29.18835
3793	3230429	397753.42	4.05	82.94641	29.19223	3840	3229982.8	397450.06	2.65	82.94333	29.18818
3794	3230422.3	397751.42	2.45	82.94639	29.19217	3841	3232750.3	397144.99	12.15	82.93993	29.21313
3795	3230415.4	397743.18	2.35	82.9463	29.1921	3842	3229972.5	397439.57	4.65	82.94322	29.18808
3796	3230407.5	397738.93	1.35	82.94626	29.19203	3843	3229962.5	397436.75	2.65	82.94319	29.18799
3797	3232701.6	397223.43	13.35	82.94074	29.21269	3844	3229954.7	397428.27	4.45	82.94311	29.18792
3798	3230396.2	397733.48	4.25	82.9462	29.19193	3845	3229947	397419.63	6.85	82.94302	29.18785
3799	3230384.8	397728.51	6.55	82.94615	29.19183	3846	3229942.9	397413.54	4.75	82.94296	29.18781
3800	3230370.5	397723.03	5.65	82.9461	29.1917	3847	3229940	397401.51	3.35	82.94283	29.18779
3801	3230357	397719.6	2.55	82.94606	29.19158	3848	3229934.8	397382.95	4.25	82.94264	29.18774
3802	3230349.4	397717.49	2.05	82.94604	29.19151	3849	3229929.9	397373.69	3.25	82.94255	29.18769
3803	3230327.5	397709.41	2.45	82.94596	29.19131	3850	3229927	397368.19	8.65	82.94249	29.18767

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3851	3229922.8	397365.99	8.15	82.94247	29.18763	3898	3229739.4	396988.96	4.75	82.93861	29.18594
3852	3232757.7	397118.41	6.45	82.93966	29.21319	3899	3229730.1	396988.39	3.75	82.9386	29.18586
3853	3229908.8	397363.98	12.15	82.94245	29.1875	3900	3229719.5	396988.39	2.95	82.9386	29.18576
3854	3229895.5	397364.83	8.65	82.94246	29.18738	3901	3229706.5	396984.87	2.65	82.93857	29.18565
3855	3229888.2	397363.11	5.05	82.94244	29.18732	3902	3229646.2	396950.27	2.05	82.93822	29.1851
3856	3229877.4	397358.15	3.25	82.94239	29.18722	3903	3229629.6	396940.88	3.15	82.93812	29.18495
3857	3229869.5	397353.6	3.75	82.94235	29.18715	3904	3229586.6	396907.41	2.35	82.93778	29.18456
3858	3229851.2	397343.51	5.55	82.94224	29.18698	3905	3229579.3	396886.72	2.45	82.93757	29.18449
3859	3229839.1	397341.65	4.65	82.94223	29.18687	3906	3232754.5	397151.84	17.15	82.94	29.21316
3860	3229828.2	397338.54	4.25	82.94219	29.18677	3907	3229576.5	396873.27	2.45	82.93743	29.18446
3861	3229820.4	397334.58	6.65	82.94215	29.1867	3908	3229565.9	396853.81	2.15	82.93723	29.18437
3862	3229810.6	397331.18	8.25	82.94212	29.18661	3909	3229574.2	396794.64	1.65	82.93662	29.18444
3863	3232750.9	397116.21	7.35	82.93964	29.21313	3910	3229565.4	396783.76	1.95	82.93651	29.18436
3864	3229800.6	397329.34	7.45	82.9421	29.18652	3911	3229548.9	396775.34	3.35	82.93643	29.18421
3865	3229783.6	397321.4	3.85	82.94202	29.18637	3912	3229536.8	396773.09	4.35	82.93641	29.1841
3866	3229777.2	397317.75	5.75	82.94199	29.18631	3913	3229524.1	396774.24	5.25	82.93642	29.18398
3867	3229770.9	397306.99	1.95	82.94188	29.18625	3914	3229507.4	396773.9	5.35	82.93642	29.18383
3868	3229769.1	397302.98	2.35	82.94183	29.18624	3915	3229490.3	396778.9	3.55	82.93647	29.18368
3869	3229773.3	397273.93	3.45	82.94153	29.18627	3916	3229479.3	396778.5	2.95	82.93647	29.18358
3870	3229792.3	397260.68	4.35	82.9414	29.18644	3917	3232756.8	397137.95	10.15	82.93986	29.21318
3871	3229800.9	397253.46	4.35	82.94132	29.18652	3918	3229462.5	396777.38	5.05	82.93646	29.18343
3872	3229801.9	397248.6	8.75	82.94127	29.18653	3919	3229449.6	396779.6	5.55	82.93648	29.18331
3873	3229796.5	397242.82	9.05	82.94121	29.18648	3920	3229439.8	396787.97	5.15	82.93657	29.18322
3874	3232747.9	397133.01	7.15	82.93981	29.2131	3921	3229433.2	396793.75	4.35	82.93663	29.18316
3875	3229799.9	397233.31	2.25	82.94111	29.18651	3922	3229420.7	396802.68	4.45	82.93672	29.18305
3876	3229808.9	397223.47	5.35	82.94101	29.18659	3923	3229407.4	396801.4	4.35	82.93671	29.18293
3877	3229815.2	397216.72	4.45	82.94094	29.18664	3924	3229393.4	396797.38	5.15	82.93667	29.18281
3878	3229823.7	397207.36	3.35	82.94085	29.18672	3925	3229376.6	396793.24	8.35	82.93663	29.18265
3879	3229838.3	397184.99	3.65	82.94061	29.18685	3926	3229357.2	396797.73	4.35	82.93668	29.18248
3880	3229841.7	397178.62	8.15	82.94055	29.18688	3927	3229343.9	396799.07	5.35	82.93669	29.18236
3881	3229816.5	397145.71	7.15	82.94021	29.18665	3928	3232768.3	397113.64	13.65	82.93961	29.21329
3882	3229812.8	397138.09	10.75	82.94013	29.18662	3929	3229336.4	396800.09	5.95	82.9367	29.18229
3883	3229810.5	397129.8	10.05	82.94005	29.1866	3930	3229330.8	396804.28	7.15	82.93675	29.18224
3884	3232744.2	397171.88	19.15	82.94021	29.21307	3931	3229331	396813.45	4.55	82.93684	29.18224
3885	3229811.7	397119.5	7.15	82.93994	29.18661	3932	3229330	396819.28	5.15	82.9369	29.18223
3886	3229828.2	397094	6.45	82.93968	29.18675	3933	3229326.4	396826.25	4.15	82.93697	29.1822
3887	3229833.3	397080.78	5.35	82.93954	29.1868	3934	3229317.4	396829.86	2.75	82.93701	29.18212
3888	3229831.2	397062.27	1.75	82.93935	29.18678	3935	3229309.4	396833.88	4.45	82.93705	29.18205
3889	3229828.2	397050.77	1.85	82.93923	29.18675	3936	3229295.7	396835.5	4.25	82.93707	29.18193
3890	3229823.5	397040.99	2.35	82.93913	29.18671	3937	3229287	396836.59	1.85	82.93708	29.18185
3891	3229817.5	397031.89	2.05	82.93904	29.18665	3938	3229278.2	396839.33	2.55	82.93711	29.18177
3892	3229804.9	397027.89	2.45	82.939	29.18654	3939	3232770.6	397099.46	8.65	82.93946	29.21331
3893	3229792.9	397020.09	1.65	82.93892	29.18643	3940	3229273.4	396838.81	2.05	82.93711	29.18173
3894	3229771.5	397002	1.65	82.93874	29.18623	3941	3229267.2	396834.47	2.35	82.93706	29.18167
3895	3232748.7	397161.32	17.15	82.9401	29.21311	3942	3229259.9	396830.51	2.25	82.93702	29.1816
3896	3229764.3	396992.89	1.85	82.93865	29.18617	3943	3229250.7	396826.44	2.65	82.93698	29.18152
3897	3229752.9	396986.75	2.75	82.93858	29.18606	3944	3229235.1	396821.43	5.55	82.93693	29.18138

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3945	3229227.2	396818.34	4.65	82.9369	29.18131	3992	3228985.8	396718.18	3.65	82.93589	29.17912
3946	3229213.9	396812.39	4.35	82.93684	29.18119	3993	3232824.8	397060.56	23.15	82.93906	29.21379
3947	3229205.4	396809.97	5.55	82.93682	29.18111	3994	3228973.7	396714.08	5.05	82.93585	29.17901
3948	3229192.9	396808.69	6.25	82.9368	29.181	3995	3228964.7	396701.06	4.65	82.93572	29.17893
3949	3229186	396804.93	6.85	82.93677	29.18093	3996	3228949.8	396690.22	3.35	82.93561	29.17879
3950	3232786	397093.86	17.45	82.9394	29.21344	3997	3228944	396686.18	3.25	82.93557	29.17874
3951	3229179.4	396805.94	4.65	82.93678	29.18087	3998	3228933.2	396680.34	3.35	82.93551	29.17864
3952	3229177.3	396805.44	2.65	82.93677	29.18086	3999	3228923.3	396675.68	3.65	82.93546	29.17855
3953	3229177.4	396803.2	2.15	82.93675	29.18086	4000	3228914.9	396674.82	6.65	82.93545	29.17848
3954	3229173.1	396802.29	2.05	82.93674	29.18082	4001	3228901.8	396669.84	9.05	82.9354	29.17836
3955	3229161.9	396802.18	4.65	82.93674	29.18072	4002	3228893	396667.45	8.35	82.93538	29.17828
3956	3229155.8	396801.16	3.75	82.93673	29.18066	4003	3228885.8	396666.21	3.85	82.93537	29.17821
3957	3229152.4	396798.21	2.65	82.9367	29.18063	4004	3232848.9	397035.98	19.35	82.9388	29.21401
3958	3229151.6	396787.98	4.15	82.9366	29.18062	4005	3228878.1	396662.53	8.65	82.93533	29.17814
3959	3229146.1	396780.54	4.45	82.93652	29.18057	4006	3228868.4	396658.08	4.05	82.93529	29.17806
3960	3232793.3	397080.41	13.15	82.93926	29.21351	4007	3228862.4	396655.56	6.35	82.93526	29.178
3961	3229142.2	396774.08	5.95	82.93645	29.18054	4008	3228853.9	396652.03	5.35	82.93522	29.17792
3962	3229144.7	396767	8.45	82.93638	29.18056	4009	3228843.4	396646.1	6.35	82.93516	29.17783
3963	3229154.8	396751.43	6.25	82.93622	29.18065	4010	3228836.6	396642.04	2.85	82.93512	29.17777
3964	3229156.4	396745.8	6.35	82.93616	29.18066	4011	3228788.1	396626.71	2.45	82.93497	29.17733
3965	3229154.7	396739.75	4.65	82.9361	29.18065	4012	3228779.4	396621.93	3.35	82.93492	29.17725
3966	3229158.9	396733.27	2.25	82.93603	29.18068	4013	3228768.3	396617.27	2.45	82.93488	29.17715
3967	3229154.5	396725.94	4.55	82.93596	29.18064	4014	3228757.5	396613.25	2.65	82.93483	29.17705
3968	3229152.8	396721.06	5.55	82.93591	29.18063	4015	3232861.9	397032.5	28.45	82.93877	29.21412
3969	3229159.1	396715.62	4.35	82.93585	29.18068	4016	3228748.3	396606.77	4.35	82.93477	29.17697
3970	3229161.6	396703.24	5.75	82.93572	29.18071	4017	3228736.4	396603.66	4.35	82.93474	29.17686
3971	3232801.7	397066	19.15	82.93912	29.21358	4018	3228729.1	396603.66	2.75	82.93474	29.17679
3972	3229151.1	396669.87	2.75	82.93538	29.18061	4019	3228699.3	396617.3	2.55	82.93488	29.17653
3973	3229145.2	396662.42	5.75	82.9353	29.18055	4020	3228689.7	396620.53	1.95	82.93492	29.17644
3974	3229131.4	396659.28	5.55	82.93527	29.18043	4021	3228669.8	396633.09	4.65	82.93505	29.17626
3975	3229118	396656.33	2.85	82.93524	29.18031	4022	3228655.4	396649.5	2.85	82.93522	29.17613
3976	3229113.4	396664.17	5.75	82.93533	29.18027	4023	3228641.6	396663.19	2.05	82.93536	29.17601
3977	3229108.9	396666.86	3.75	82.93535	29.18023	4024	3228633.2	396672.84	2.05	82.93546	29.17593
3978	3229099.3	396668.13	5.65	82.93537	29.18014	4025	3228602.1	396698.54	1.65	82.93573	29.17566
3979	3229086.5	396680.37	4.45	82.93549	29.18003	4026	3232872.2	397032.59	25.05	82.93877	29.21422
3980	3229080.5	396683.33	5.75	82.93553	29.17997	4027	3228577.3	396706	1.75	82.93581	29.17543
3981	3229076.6	396687.28	4.95	82.93557	29.17994	4028	3228500.6	396732.78	2.25	82.93609	29.17474
3982	3232816.4	397068.17	29.15	82.93914	29.21372	4029	3228483	396737.97	1.95	82.93614	29.17458
3983	3229071	396695.11	5.75	82.93565	29.17989	4030	3228472.6	396738.81	2.35	82.93615	29.17449
3984	3229062.4	396700.29	9.85	82.9357	29.17981	4031	3228454.2	396743.02	2.45	82.9362	29.17432
3985	3229054	396704.11	9.95	82.93574	29.17973	4032	3228443.4	396748.18	2.65	82.93625	29.17423
3986	3229046.3	396708.02	5.45	82.93578	29.17967	4033	3228423.1	396755.58	1.75	82.93633	29.17405
3987	3229039.6	396712.34	5.35	82.93583	29.17961	4034	3228428.8	397031.87	13.55	82.93917	29.17412
3988	3229033.4	396716.86	5.85	82.93587	29.17955	4035	3228443.5	397037.54	13.15	82.93923	29.17425
3989	3229024.3	396722.22	5.55	82.93593	29.17947	4036	3228456.8	397039.32	16.25	82.93924	29.17437
3990	3229018	396725.96	9.35	82.93597	29.17941	4037	3232883.9	397024.24	29.45	82.93868	29.21432
3991	3229013.1	396725.92	5.35	82.93597	29.17937	4038	3228478.9	397046.72	24.55	82.93932	29.17457

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4039	3228504.3	397056.39	45.05	82.93942	29.1748	4086	3229563.8	398100.65	86.75	82.95006	29.18445
4040	3228529	397066.05	59.55	82.93951	29.17503	4087	3229566.3	398105.15	84.75	82.9501	29.18447
4041	3228542.7	397106.36	81.25	82.93993	29.17515	4088	3229600.3	398118.58	87.15	82.95024	29.18478
4042	3228552	397143.9	82.85	82.94031	29.17524	4089	3229647.4	398112.2	99.35	82.95017	29.1852
4043	3228566	397180.32	87.55	82.94068	29.17537	4090	3229650.5	398114.36	98.15	82.95019	29.18523
4044	3228567.5	397205.05	87.55	82.94094	29.17539	4091	3229653.4	398117.5	97.05	82.95022	29.18526
4045	3228578.6	397228.69	90.75	82.94118	29.17549	4092	3232962.9	396966.01	18.15	82.93807	29.21503
4046	3228605.1	397279.04	78.85	82.9417	29.17573	4093	3229682.5	398132.16	91.85	82.95037	29.18552
4047	3228622	397311.98	78.45	82.94203	29.17589	4094	3229706.9	398140.85	80.05	82.95046	29.18574
4048	3232893.8	397016.16	30.15	82.93859	29.21441	4095	3229730.6	398149.52	65.65	82.95054	29.18596
4049	3228640.2	397346.1	73.35	82.94238	29.17605	4096	3229735.8	398151.32	60.85	82.95056	29.186
4050	3228676.8	397376.59	58.05	82.94269	29.17639	4097	3229738.5	398153.87	55.35	82.95059	29.18603
4051	3228710.2	397391.98	29.65	82.94285	29.17669	4098	3229746.9	398157.16	51.35	82.95062	29.18611
4052	3228745.1	397408.64	14.05	82.94302	29.177	4099	3229751.4	398158.85	48.95	82.95064	29.18615
4053	3228752.5	397410.94	12.75	82.94304	29.17707	4100	3229762.8	398166.16	41.75	82.95071	29.18625
4054	3228757.6	397411.38	13.35	82.94304	29.17712	4101	3229769.2	398167.09	37.75	82.95072	29.18631
4055	3228765.8	397406.73	10.35	82.94299	29.17719	4102	3232968.7	396962.17	15.95	82.93803	29.21508
4056	3228805.4	397428.25	2.65	82.94321	29.17755	4103	3229885.5	398237.49	3.85	82.95143	29.18736
4057	3228806.7	397431.67	5.35	82.94325	29.17756	4104	3229886.7	398237.7	3.15	82.95144	29.18737
4058	3228807.5	397445.49	12.75	82.94339	29.17757	4105	3229888.2	398240.05	5.15	82.95146	29.18739
4059	3232921.4	396994.04	19.15	82.93836	29.21466	4106	3229899.3	398251.43	3.85	82.95158	29.18749
4060	3228823.1	397440.18	25.75	82.94333	29.17771	4107	3229890.2	398243.37	10.15	82.95149	29.18741
4061	3228836.1	397433.78	39.55	82.94327	29.17783	4108	3229960.5	398261.1	5.75	82.95167	29.18804
4062	3228851.2	397431.97	50.05	82.94325	29.17796	4109	3229964.1	398265.09	4.45	82.95171	29.18807
4063	3228855.2	397430.16	42.35	82.94323	29.178	4110	3229966.8	398268.5	13.15	82.95175	29.1881
4064	3228858.9	397428.25	40.05	82.94321	29.17803	4111	3232979.2	396951.96	13.15	82.93793	29.21518
4065	3228865.4	397425.29	38.15	82.94318	29.17809	4112	3229970.1	398271.83	2.35	82.95178	29.18813
4066	3228869.7	397423.97	37.35	82.94316	29.17813	4113	3229978.6	398281.16	5.45	82.95187	29.18821
4067	3228873.2	397423.32	36.55	82.94315	29.17816	4114	3229995.4	398306.67	13.95	82.95214	29.18836
4068	3228875.4	397423.34	36.05	82.94315	29.17818	4115	3230003.9	398315.31	3.15	82.95222	29.18844
4069	3228877.7	397423.46	35.75	82.94316	29.1782	4116	3230010.6	398330.11	2.65	82.95238	29.1885
4070	3232937	396979.68	17.15	82.93822	29.2148	4117	3230014.3	398338.85	8.15	82.95246	29.18853
4071	3228880.1	397424.26	35.45	82.94316	29.17822	4118	3230015.3	398336.82	9.65	82.95244	29.18854
4072	3228883.2	397425.06	35.15	82.94317	29.17825	4119	3230016.9	398338.68	15.35	82.95246	29.18856
4073	3228887	397426.95	35.45	82.94319	29.17829	4120	3232992.2	396945.85	10.45	82.93786	29.21529
4074	3228892.8	397430.69	37.65	82.94323	29.17834	4121	3230023.4	398345.26	22.45	82.95253	29.18862
4075	3228895.8	397435.59	34.95	82.94328	29.17837	4122	3230036.1	398343.91	25.65	82.95251	29.18873
4076	3228899.9	397442.34	32.45	82.94335	29.1784	4123	3230040.7	398347.75	24.45	82.95255	29.18877
4077	3228904.2	397446.07	31.05	82.94339	29.17844	4124	3230054.3	398352.44	21.75	82.9526	29.18889
4078	3229468.4	397905.32	4.35	82.94806	29.18357	4125	3230071.4	398357.07	16.05	82.95265	29.18905
4079	3229459.1	397953.1	22.95	82.94855	29.18349	4126	3230081.2	398360.46	10.05	82.95268	29.18914
4080	3229461.2	398001.86	57.75	82.94905	29.18351	4127	3230084.8	398362.34	8.35	82.9527	29.18917
4081	3232953.8	396968.26	20.15	82.9381	29.21495	4128	3230088.6	398362.57	6.45	82.9527	29.1892
4082	3229467	398008.13	60.35	82.94911	29.18357	4129	3230108.1	398368.68	16.15	82.95276	29.18938
4083	3229500.5	398057.56	82.45	82.94962	29.18387	4130	3230337.3	398557.09	25.45	82.95468	29.19146
4084	3229534.3	398084.82	88.75	82.9499	29.18418	4131	3233013.8	396934.08	16.55	82.93774	29.21549
4085	3229560.7	398097.31	87.55	82.95002	29.18442	4132	3230337.3	398557.09	23.45	82.95468	29.19146

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4133	3230337.3	398557.09	24.55	82.95468	29.19146	4180	3231358.8	399437.71	4.35	82.96364	29.20075
4134	3230355	398561.56	25.15	82.95472	29.19163	4181	3231354.5	399445.65	5.05	82.96373	29.20072
4135	3230363.4	398558.81	36.55	82.9547	29.1917	4182	3231359.1	399449.45	4.75	82.96377	29.20076
4136	3230370.6	398554.99	39.75	82.95466	29.19177	4183	3231360.2	399469.82	2.45	82.96397	29.20077
4137	3230403.3	398572.4	36.65	82.95483	29.19206	4184	3231361.6	399477.73	1.75	82.96406	29.20078
4138	3230405.3	398572.52	37.75	82.95483	29.19208	4185	3231367.8	399489.73	1.95	82.96418	29.20084
4139	3230429.2	398558.91	53.15	82.95469	29.19229	4186	3233116.3	396989.77	6.15	82.9383	29.21642
4140	3230437.9	398555.3	58.15	82.95465	29.19237	4187	3231369.2	399500.54	6.15	82.96429	29.20085
4141	3230442.7	398551.64	63.15	82.95461	29.19242	4188	3231374.8	399503.7	20.15	82.96432	29.2009
4142	3233027.9	396931	15.15	82.93771	29.21561	4189	3231410.4	399512.87	32.15	82.96441	29.20122
4143	3230470.3	398538.37	75.55	82.95448	29.19266	4190	3231415.3	399513.21	35.75	82.96442	29.20127
4144	3230503.2	398557.43	64.15	82.95467	29.19296	4191	3231442.7	399515.39	46.35	82.96444	29.20152
4145	3230531.7	398567.12	41.65	82.95477	29.19322	4192	3231446.7	399513.58	47.35	82.96442	29.20155
4146	3230535.7	398567.45	40.15	82.95477	29.19326	4193	3231467.1	399505.3	52.15	82.96433	29.20174
4147	3230542.6	398568	37.75	82.95477	29.19332	4194	3231474.4	399507.99	51.95	82.96436	29.2018
4148	3230549.7	398570.5	45.15	82.9548	29.19338	4195	3231490	399513.48	51.55	82.96441	29.20194
4149	3230593.6	398555.81	52.45	82.95464	29.19378	4196	3231494.5	399516.24	50.75	82.96444	29.20198
4150	3230596.7	398555.84	48.15	82.95464	29.19381	4197	3233138.6	397035.78	9.15	82.93877	29.21662
4151	3230602.6	398553.36	50.35	82.95462	29.19386	4198	3231498	399517.44	50.35	82.96445	29.20202
4152	3230605.5	398551.54	52.15	82.9546	29.19389	4199	3231501.4	399519.32	49.95	82.96447	29.20205
4153	3233040.3	396932.57	12.15	82.93772	29.21573	4200	3231504.5	399521.29	49.75	82.96449	29.20208
4154	3230629.4	398562.06	46.35	82.9547	29.1941	4201	3231508.6	399523.08	48.75	82.96451	29.20211
4155	3230633.9	398562.2	47.45	82.95471	29.19414	4202	3231514	399525.46	48.75	82.96453	29.20216
4156	3230637.7	398562.62	45.35	82.95471	29.19418	4203	3231576.3	399522.02	32.45	82.96449	29.20272
4157	3230643.7	398562.97	45.35	82.95471	29.19423	4204	3231583.7	399523.45	32.25	82.96451	29.20279
4158	3230649.5	398562.92	43.35	82.95471	29.19428	4205	3231588.2	399524.17	32.15	82.96451	29.20283
4159	3230655.3	398564.53	50.95	82.95473	29.19434	4206	3231592.5	399525.57	30.25	82.96453	29.20287
4160	3230661.4	398566.34	47.35	82.95475	29.19439	4207	3231598.9	399526.01	29.95	82.96453	29.20293
4161	3230666	398569.88	44.85	82.95478	29.19443	4208	3233150.1	397051.05	8.15	82.93893	29.21673
4162	3230670.8	398571.67	40.85	82.9548	29.19448	4209	3231607.6	399524.34	30.15	82.96451	29.20301
4163	3230678.5	398574.95	37.75	82.95483	29.19455	4210	3231613.2	399524	29.45	82.96451	29.20306
4164	3233073.8	396943.38	6.85	82.93783	29.21603	4211	3231620.8	399524.07	29.05	82.96451	29.20312
4165	3230684	398578.21	36.25	82.95487	29.1946	4212	3231627.6	399528.21	26.45	82.96455	29.20319
4166	3230697.5	398584.46	36.35	82.95493	29.19472	4213	3231638.8	399536.58	23.45	82.96464	29.20329
4167	3230707.9	398587.67	37.75	82.95496	29.19481	4214	3231646.3	399545.5	20.05	82.96473	29.20336
4168	3230718.1	398590.48	36.45	82.95499	29.1949	4215	3231658.1	399558.93	12.75	82.96486	29.20346
4169	3230723.9	398592.09	34.75	82.955	29.19496	4216	3231663.6	399561.12	12.25	82.96489	29.20351
4170	3230732.4	398593.53	34.35	82.95502	29.19503	4217	3231682.7	399576.46	12.35	82.96504	29.20369
4171	3230739.2	398592.61	35.25	82.95501	29.19509	4218	3231689	399582.45	12.75	82.9651	29.20375
4172	3230740.5	398593.7	37.95	82.95502	29.19511	4219	3233159.8	397070.89	5.15	82.93913	29.21682
4173	3231405.1	399403.1	1.75	82.96328	29.20117	4220	3231700.1	399591.11	9.75	82.96519	29.20385
4174	3231396.7	399409.25	2.35	82.96335	29.20109	4221	3231711.3	399595.87	7.75	82.96524	29.20395
4175	3233093.9	396963.4	4.15	82.93803	29.21621	4222	3231723.9	399608.92	3.95	82.96537	29.20406
4176	3231382.7	399419.15	3.95	82.96345	29.20097	4223	3231736.8	399622.75	4.45	82.96551	29.20418
4177	3231378.2	399423.19	3.95	82.96349	29.20093	4224	3231751.8	399631.73	5.15	82.9656	29.20432
4178	3231371.9	399426.83	2.85	82.96353	29.20087	4225	3231765.7	399634.97	8.15	82.96564	29.20444
4179	3231364.9	399432.41	3.35	82.96359	29.20081	4226	3231778.9	399635.57	6.65	82.96564	29.20456

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4227	3231791	399635.97	4.45	82.96564	29.20467	4274	3232935.4	397456.73	77.95	82.94312	29.21482
4228	3231884.1	398564.69	29.55	82.95462	29.20542	4275	3232956.7	397448.15	77.65	82.94303	29.21501
4229	3231876.9	398534.76	15.65	82.95431	29.20536	4276	3232945.4	397451.57	77.95	82.94307	29.21491
4230	3233168.7	397086.14	2.45	82.93929	29.2169	4277	3232970.5	397437.59	77.35	82.94292	29.21514
4231	3231876.6	398525.91	14.05	82.95422	29.20535	4278	3232981.8	397433.61	76.65	82.94288	29.21524
4232	3231874.9	398518.11	15.35	82.95414	29.20534	4279	3232989.8	397430.57	76.35	82.94285	29.21531
4233	3231879.8	398504.44	11.65	82.954	29.20538	4280	3232998.6	397426.47	75.35	82.94281	29.21539
4234	3231885.4	398494.37	6.65	82.95389	29.20543	4281	3233010.8	397424.15	73.35	82.94278	29.2155
4235	3231889.2	398486.04	7.35	82.95381	29.20546	4282	3233022.2	397421.23	71.95	82.94275	29.2156
4236	3231890.7	398479.34	15.15	82.95374	29.20548	4283	3233225.3	397263.08	1.95	82.9411	29.21742
4237	3231892.2	398472.35	20.15	82.95367	29.20549	4284	3233035.9	397410.08	69.45	82.94263	29.21572
4238	3231894	398462.45	29.45	82.95356	29.20551	4285	3233038.2	397399.79	69.45	82.94253	29.21574
4239	3231900.9	398447.92	30.25	82.95341	29.20557	4286	3233044.8	397388.47	69.15	82.94241	29.2158
4240	3233202.4	397158.8	2.15	82.94003	29.21721	4287	3233052.6	397384.65	67.35	82.94237	29.21587
4241	3231907.9	398433.39	34.45	82.95326	29.20563	4288	3233060.8	397381.61	65.65	82.94234	29.21595
4242	3231914.3	398421.19	44.35	82.95314	29.20569	4289	3233073.3	397375.59	65.65	82.94228	29.21606
4243	3231927.7	398397.97	55.95	82.9529	29.2058	4290	3233078.8	397372.82	64.55	82.94225	29.21611
4244	3231936.7	398387.15	70.75	82.95279	29.20588	4291	3233096.9	397362.97	61.35	82.94214	29.21627
4245	3232258	398041.42	106.15	82.9492	29.20876	4292	3233105.9	397358.58	58.35	82.9421	29.21635
4246	3232275.6	398009	106.15	82.94886	29.20891	4293	3233113	397355.43	54.75	82.94206	29.21642
4247	3232296.4	397988.17	106.15	82.94865	29.2091	4294	3233237.2	397291.58	2.65	82.9414	29.21753
4248	3232309.7	397976.23	106.15	82.94852	29.20922	4295	3233122.8	397349.68	50.35	82.942	29.2165
4249	3232313.3	397968.09	106.15	82.94844	29.20925	4296	3233134.7	397342.3	45.25	82.94193	29.21661
4250	3233203.7	397187.21	2.05	82.94033	29.21722	4297	3233143.6	397331.68	41.35	82.94182	29.21669
4251	3232509.2	397796.14	103.15	82.94665	29.211	4298	3233142.8	397315.24	42.25	82.94165	29.21668
4252	3232530.6	397779.21	102.15	82.94648	29.2112	4299	3233142	397302.88	39.25	82.94152	29.21667
4253	3232556.4	397768.26	103.15	82.94636	29.21143	4300	3233145.9	397293.97	35.35	82.94143	29.21671
4254	3232580	397760.98	102.15	82.94629	29.21164	4301	3233160.1	397280.77	29.25	82.94129	29.21684
4255	3232604.7	397749.43	101.15	82.94616	29.21186	4302	3233184.2	397278.17	19.25	82.94126	29.21705
4256	3232627.9	397729.99	99.75	82.94596	29.21207	4303	3233199.5	397284.24	13.15	82.94132	29.21719
4257	3232654.7	397711.27	98.15	82.94577	29.21231	4304	3233225.3	397328.24	9.45	82.94177	29.21743
4258	3232676.2	397688.21	97.05	82.94553	29.2125	4305	3233200.8	397314.79	19.65	82.94164	29.21721
4259	3232694.5	397672.72	95.85	82.94537	29.21267	4306	3233247.8	397367.05	2.35	82.94217	29.21763
4260	3232715.6	397652.87	94.25	82.94516	29.21285	4307	3233270.2	397404.99	1.85	82.94256	29.21784
4261	3233205.2	397210.86	2.65	82.94057	29.21724	4308	3233276.2	397440.83	9.65	82.94293	29.2179
4262	3232738.9	397634.51	94.25	82.94497	29.21306	4309	3233270.1	397447.49	13.25	82.943	29.21784
4263	3232763.4	397616.93	90.75	82.94479	29.21328	4310	3233261.1	397457.23	16.55	82.9431	29.21776
4264	3232784.8	397599.13	90.15	82.9446	29.21347	4311	3233246	397475.67	16.45	82.94329	29.21763
4265	3232810.3	397585.64	87.95	82.94446	29.2137	4312	3233227.1	397496.7	12.45	82.94351	29.21746
4266	3232855.1	397537.03	85.55	82.94396	29.2141	4313	3233216.8	397506.34	20.15	82.94361	29.21737
4267	3232882.5	397521.61	83.25	82.9438	29.21435	4314	3233179.5	397539.46	78.45	82.94395	29.21703
4268	3232919.1	397508.33	81.05	82.94365	29.21468	4315	3233162.6	397553.12	79.45	82.94409	29.21688
4269	3232924.9	397503.03	81.05	82.9436	29.21473	4316	3233193.3	397347.89	22.15	82.94198	29.21714
4270	3232928.4	397492.07	80.75	82.94349	29.21476	4317	3233145.8	397567.55	81.25	82.94424	29.21673
4271	3232928.3	397473.01	79.85	82.94329	29.21476	4318	3233125.3	397582.15	82.85	82.9444	29.21655
4272	3233213.8	397231.46	2.65	82.94078	29.21732	4319	3233087.7	397601.95	84.75	82.9446	29.21621
4273	3232929.3	397462.51	79.55	82.94318	29.21477	4320	3233078.3	397609.06	84.75	82.94468	29.21612

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4321	3233047.6	397642.83	85.55	82.94503	29.21585	4368	3233205.1	397318.04	17.75	82.94167	29.21724
4322	3233036	397655.66	88.35	82.94516	29.21575	4369	3233202.2	397302.74	17.35	82.94151	29.21722
4323	3233016.7	397678.34	88.35	82.94539	29.21557	4370	3233199.4	397287.64	16.75	82.94136	29.21719
4324	3233013.9	397694.26	89.15	82.94556	29.21555	4371	3233070.4	397448.12	70.15	82.94302	29.21604
4325	3233018.9	397701.9	89.15	82.94564	29.2156	4372	3233195.7	397270	14.15	82.94118	29.21716
4326	3233044.3	397727.7	82.35	82.9459	29.21583	4373	3233191	397236.6	12.45	82.94083	29.21711
4327	3233181	397357.6	38.15	82.94208	29.21703	4374	3233190.8	397228.34	9.15	82.94075	29.21711
4328	3233051.3	397749.26	75.35	82.94612	29.21589	4375	3233191.3	397222.41	6.15	82.94069	29.21711
4329	3233041.3	397773.39	65.35	82.94637	29.2158	4376	3233195.9	397206.21	3.15	82.94052	29.21715
4330	3233042	397798.39	56.35	82.94663	29.21581	4377	3233196.4	397189.48	5.15	82.94035	29.21716
4331	3233046.7	397812.34	45.35	82.94677	29.21585	4378	3233185.7	397182.77	9.45	82.94028	29.21706
4332	3233061.1	397819.37	39.85	82.94684	29.21599	4379	3233140.3	397202.79	33.05	82.94049	29.21665
4333	3233067.6	397820.89	36.45	82.94686	29.21604	4380	3233113.1	397214.02	39.55	82.94061	29.21641
4334	3233086.3	397824.95	30.05	82.9469	29.21621	4381	3233081.2	397228.71	50.95	82.94076	29.21612
4335	3233097.3	397817.85	30.05	82.94682	29.21631	4382	3233057.4	397459.19	72.15	82.94314	29.21592
4336	3233104.7	397811.11	27.35	82.94675	29.21638	4383	3233050.5	397245.94	56.55	82.94094	29.21584
4337	3233118.4	397794.31	14.25	82.94658	29.2165	4384	3233006.6	397268.2	64.75	82.94118	29.21545
4338	3233173.3	397365.99	34.65	82.94217	29.21696	4385	3232954.4	397291.27	70.15	82.94142	29.21498
4339	3233123.1	397783.26	10.35	82.94646	29.21654	4386	3232927.9	397307.76	72.15	82.94159	29.21474
4340	3233129	397774.08	13.35	82.94637	29.2166	4387	3232899.1	397330.74	73.75	82.94183	29.21448
4341	3233138	397765.79	14.05	82.94628	29.21668	4388	3232860.6	397365.31	75.75	82.94219	29.21414
4342	3233152.7	397745.89	20.15	82.94608	29.21681	4389	3232831	397404.53	78.15	82.9426	29.21388
4343	3233169.6	397729.31	26.35	82.94591	29.21696	4390	3232791.7	397438.71	80.15	82.94295	29.21352
4344	3233192.4	397711.14	40.15	82.94572	29.21716	4391	3232755.9	397460.46	85.15	82.94318	29.2132
4345	3233200.4	397705.67	38.15	82.94566	29.21723	4392	3232725.2	397479.06	87.55	82.94337	29.21293
4346	3233212.4	397697.22	34.65	82.94557	29.21734	4393	3233043	397471.41	74.15	82.94326	29.21579
4347	3233220.1	397691.25	30.55	82.94551	29.21741	4394	3232701	397495.96	88.35	82.94355	29.21271
4348	3233232.4	397682.32	27.75	82.94542	29.21752	4395	3232671.9	397513.98	89.95	82.94374	29.21245
4349	3233153.9	397381.57	41.15	82.94233	29.21679	4396	3232636.8	397543.81	93.05	82.94405	29.21213
4350	3233241.5	397676.18	25.75	82.94535	29.2176	4397	3232570.6	397584.75	97.35	82.94447	29.21154
4351	3233250.5	397666.63	24.05	82.94525	29.21768	4398	3232517.1	397617.14	98.15	82.94481	29.21106
4352	3233257.3	397652.59	30.75	82.94511	29.21774	4399	3232459.4	397646.19	99.35	82.94512	29.21054
4353	3233264.6	397615.11	33.55	82.94472	29.21781	4400	3232429.1	397643.88	98.15	82.94509	29.21027
4354	3233266.8	397596.75	24.35	82.94453	29.21782	4401	3232441.2	397612.57	97.05	82.94477	29.21038
4355	3233263.5	397584.95	14.35	82.94441	29.21779	4402	3232477.9	397578.27	95.85	82.94442	29.2107
4356	3233256.2	397576.81	20.15	82.94433	29.21773	4403	3232518.7	397544.31	92.65	82.94406	29.21107
4357	3233242	397556.17	14.25	82.94412	29.2176	4404	3233012.7	397490.88	79.25	82.94347	29.21552
4358	3233233.5	397537.71	11.45	82.94393	29.21752	4405	3232562.8	397509.5	92.65	82.9437	29.21146
4359	3233235.9	397513.51	7.65	82.94368	29.21754	4406	3232595.8	397480.03	91.05	82.94339	29.21176
4360	3233110.6	397420.38	63.65	82.94273	29.2164	4407	3232626.3	397451.42	83.95	82.9431	29.21203
4361	3233238.2	397507.11	5.15	82.94361	29.21756	4408	3232657.6	397426.51	80.45	82.94284	29.21231
4362	3233233.3	397473.81	30.15	82.94327	29.21751	4409	3232687.9	397404.22	77.95	82.94261	29.21258
4363	3233225.8	397423.36	24.45	82.94275	29.21744	4410	3232714.8	397386.37	76.35	82.94242	29.21283
4364	3233222.1	397396.68	20.55	82.94248	29.2174	4411	3232741.2	397369.1	75.45	82.94224	29.21306
4365	3233220.8	397379.94	19.75	82.94231	29.21739	4412	3232771.5	397348.95	73.55	82.94203	29.21333
4366	3233218.6	397367.18	18.25	82.94218	29.21737	4413	3232807.9	397325.74	71.05	82.94179	29.21366
4367	3233213.3	397344.08	18.15	82.94194	29.21732	4414	3232840.6	397304.93	69.75	82.94157	29.21395

FINAL REPORT: Preparation of Bathymetric Map of Phoksundo Lake of Dolpa to Update its Inventory-2075/76

DHM

4415	3232985.7	397510.19	81.65	82.94367	29.21528	4462	3231831	398017.66	114.15	82.94899	29.2049
4416	3232872.4	397282.65	70.15	82.94134	29.21424	4463	3231792.5	398092.6	116.15	82.94977	29.20456
4417	3232943.7	397235.83	65.95	82.94085	29.21488	4464	3231769.1	398128.57	117.15	82.95014	29.20435
4418	3232975.3	397212.09	63.15	82.9406	29.21516	4465	3231742.9	398175.81	117.15	82.95063	29.20412
4419	3233011.7	397182.27	55.65	82.94029	29.21549	4466	3231739	398212.35	116.15	82.95101	29.20409
4420	3233040.4	397159.29	52.15	82.94005	29.21575	4467	3232814.1	397653.76	90.85	82.94516	29.21374
4421	3233094.1	397119.7	35.15	82.93964	29.21623	4468	3231742.7	398254.98	117.15	82.95144	29.20412
4422	3233110.1	397090.08	26.95	82.93933	29.21637	4469	3231743.9	398296.53	116.15	82.95187	29.20414
4423	3233141.5	397013.73	2.15	82.93855	29.21665	4470	3231748.2	398322.05	117.15	82.95213	29.20418
4424	3233103.5	397057.83	25.15	82.939	29.21631	4471	3231751.1	398375.38	115.15	82.95268	29.20421
4425	3233082.7	397073.3	35.15	82.93916	29.21612	4472	3231754.1	398404.59	102.15	82.95298	29.20424
4426	3232941.5	397544.51	82.95	82.94403	29.21488	4473	3231748.8	398479.67	105.15	82.95375	29.2042
4427	3233055.3	397082.97	43.15	82.93927	29.21587	4474	3231771.3	398515.34	92.15	82.95412	29.2044
4428	3233010.1	397095.99	46.95	82.9394	29.21547	4475	3231776.8	398582.89	113.15	82.95481	29.20446
4429	3232972.3	397129.2	51.75	82.93975	29.21513	4476	3231783.3	398632.75	113.15	82.95533	29.20452
4430	3232936.3	397167.68	59.35	82.94015	29.21481	4477	3231786.5	398671.2	111.15	82.95572	29.20455
4431	3232913.8	397189.95	61.65	82.94038	29.21461	4478	3232801	397663.27	91.85	82.94526	29.21363
4432	3232868.4	397231.45	62.55	82.94081	29.2142	4479	3231784	398713.2	111.15	82.95615	29.20453
4433	3232833.8	397255.17	60.95	82.94106	29.21389	4480	3231780.4	398754.12	110.15	82.95657	29.2045
4434	3232793.7	397281.84	62.15	82.94134	29.21353	4481	3231777.6	398797.97	110.15	82.95703	29.20448
4435	3232752.8	397310.94	66.15	82.94164	29.21316	4482	3231777.4	398828.02	109.15	82.95734	29.20448
4436	3232709.4	397342.36	70.15	82.94197	29.21277	4483	3231775	398867.59	107.15	82.95774	29.20446
4437	3232912.6	397565.65	85.65	82.94425	29.21463	4484	3231770.2	398913.75	107.15	82.95822	29.20442
4438	3232671.2	397378.19	75.15	82.94234	29.21243	4485	3231772.4	399005.79	101.15	82.95916	29.20445
4439	3232641.3	397407.4	75.15	82.94264	29.21216	4486	3231764.5	399071.18	100.15	82.95984	29.20439
4440	3232588.6	397461.48	90.15	82.9432	29.21169	4487	3231769	399099.82	97.75	82.96013	29.20443
4441	3232526.7	397500.03	92.25	82.94361	29.21114	4488	3231787.8	399155.04	92.65	82.9607	29.2046
4442	3232503.9	397513.63	93.15	82.94375	29.21093	4489	3232778.8	397678.05	93.65	82.94541	29.21343
4443	3232468.4	397539.77	93.65	82.94402	29.21061	4490	3231802.9	399188.73	92.65	82.96104	29.20474
4444	3232429.3	397569.86	93.15	82.94433	29.21026	4491	3231825.3	399233.38	88.75	82.9615	29.20495
4445	3232390.5	397595.29	97.15	82.9446	29.20992	4492	3231836.4	399318.01	80.15	82.96237	29.20505
4446	3232890.9	397585.88	86.65	82.94446	29.21443	4493	3231837.6	399363.35	75.15	82.96284	29.20507
4447	3232360	397622.54	98.45	82.94488	29.20964	4494	3231837.4	399400.6	70.15	82.96322	29.20507
4448	3232337.3	397640.72	99.15	82.94507	29.20944	4495	3231837	399434.44	67.15	82.96357	29.20507
4449	3232302.1	397670.94	99.15	82.94538	29.20912	4496	3231839.7	399483.1	60.15	82.96407	29.2051
4450	3232261	397699.07	95.15	82.94568	29.20876	4497	3231842.1	399524.66	48.15	82.96449	29.20512
4451	3232230.9	397729.44	101.15	82.94599	29.20849	4498	3231846	399561.75	30.15	82.96488	29.20516
4452	3232205.4	397762.18	104.15	82.94633	29.20826	4499	3232762.9	397688.12	94.65	82.94552	29.21328
4453	3232171.8	397791.84	104.15	82.94664	29.20796	4500	3231846.5	399581.11	23.15	82.96508	29.20517
4454	3232096.7	397849.43	107.15	82.94724	29.20729	4501	3231832	399589.84	15.95	82.96517	29.20504
4455	3232065.8	397869.68	109.15	82.94745	29.20701	4502	3231809.2	399603.84	14.15	82.96531	29.20483
4456	3232859.6	397611.57	87.15	82.94472	29.21415	4503	3231790.8	399626.73	10.05	82.96555	29.20467
4457	3232012.6	397903.63	110.15	82.9478	29.20653	4504	3231761.3	399635.61	6.15	82.96564	29.2044
4458	3231976.8	397921.4	111.15	82.94799	29.20621	4505	3231758.9	399620.51	15.15	82.96549	29.20438
4459	3231939.6	397944.41	113.15	82.94823	29.20588	4506	3231756	399568.35	32.15	82.96495	29.20435
4460	3231900.1	397963.8	114.15	82.94843	29.20552	4507	3231748.1	399517.02	53.15	82.96442	29.20427
4461	3231867.5	397989.77	115.15	82.9487	29.20523	4508	3231735.2	399452.9	63.15	82.96377	29.20415

4509	3231730.6	399425.43	65.15	82.96348	29.20411	4556	3230976.8	398238.11	126.15	82.95134	29.19721
4510	3232739.4	397703.86	96.05	82.94568	29.21307	4557	3230949.1	398230.77	127.15	82.95127	29.19696
4511	3231719.9	399383.02	75.15	82.96305	29.20401	4558	3230931.4	398228.18	127.15	82.95124	29.1968
4512	3231714.1	399342.41	78.15	82.96263	29.20395	4559	3230899	398222.15	127.15	82.95118	29.19651
4513	3231701.3	399295.02	82.15	82.96215	29.20383	4560	3230855.9	398212.32	127.15	82.95109	29.19612
4514	3231691.1	399249.12	88.15	82.96167	29.20374	4561	3230828.9	398206.73	127.15	82.95103	29.19587
4515	3231686.8	399221.36	90.15	82.96139	29.2037	4562	3230793	398203.78	127.15	82.951	29.19555
4516	3231670.2	399155.07	95.15	82.96071	29.20354	4563	3230749.8	398177.33	127.15	82.95074	29.19516
4517	3231654.3	399118.93	97.15	82.96034	29.2034	4564	3232654.1	397763.49	101.15	82.9463	29.21231
4518	3231631.2	399073.21	105.15	82.95987	29.20318	4565	3230713.3	398145.19	127.15	82.95041	29.19482
4519	3231608	399014.15	102.15	82.95927	29.20297	4566	3230681.4	398136.44	127.15	82.95032	29.19454
4520	3231595.1	398976.1	80.15	82.95887	29.20285	4567	3230640.5	398122.26	127.15	82.95018	29.19417
4521	3232720.3	397719.44	97.45	82.94585	29.2129	4568	3230616.9	398115.05	127.15	82.95011	29.19395
4522	3231580.6	398936.19	65.15	82.95847	29.20271	4569	3230585.3	398096.18	126.15	82.94992	29.19367
4523	3231560.4	398892.72	38.15	82.95802	29.20253	4570	3230561.8	398090.23	124.15	82.94986	29.19345
4524	3231550.8	398871.14	37.15	82.9578	29.20244	4571	3230539.2	398080.89	115.15	82.94976	29.19325
4525	3231537.4	398851.37	40.15	82.9576	29.20232	4572	3230511.9	398071.11	109.15	82.94967	29.193
4526	3231542	398740.23	105.15	82.95645	29.20235	4573	3230488.7	398063.41	108.15	82.94959	29.19279
4527	3231517.6	398799.84	101.15	82.95707	29.20214	4574	3230473.2	398060.16	111.15	82.94956	29.19265
4528	3231537.6	398793.42	95.15	82.957	29.20232	4575	3232584	397806.05	102.15	82.94675	29.21168
4529	3231507.5	398751.4	85.15	82.95657	29.20204	4576	3230455.5	398057.57	119.15	82.94953	29.19249
4530	3231495.4	398732.33	80.15	82.95638	29.20193	4577	3230423	398044.43	129.15	82.9494	29.1922
4531	3231489	398723.13	75.15	82.95628	29.20187	4578	3230363.1	398010.14	129.15	82.94905	29.19165
4532	3232703.2	397733.49	98.45	82.94599	29.21275	4579	3230327.1	397994.64	129.15	82.9489	29.19133
4533	3231479.9	398710.4	67.15	82.95615	29.20179	4580	3230296	397972.7	130.15	82.94867	29.19105
4534	3231470.3	398699.71	58.15	82.95604	29.2017	4581	3230312.4	397988.7	129.15	82.94884	29.1912
4535	3231455.8	398679.74	50.15	82.95584	29.20157	4582	3230272.8	397960.88	130.15	82.94855	29.19083
4536	3231445.9	398667.39	45.15	82.95571	29.20148	4583	3230234.4	397940.59	130.15	82.94835	29.19049
4537	3231437	398653.7	37.15	82.95557	29.2014	4584	3230224.8	397991.66	130.15	82.94887	29.1904
4538	3231428.9	398639.91	40.15	82.95543	29.20132	4585	3232532.7	397833.7	103.15	82.94704	29.21122
4539	3231423.5	398628.97	50.15	82.95532	29.20127	4586	3230145	397926.49	131.15	82.94821	29.18968
4540	3231418.5	398491.82	120.15	82.95391	29.20122	4587	3230118.2	397904.24	131.15	82.94799	29.18944
4541	3231383.7	398545.73	100.15	82.95447	29.20091	4588	3230072.2	397883.01	131.15	82.94777	29.18902
4542	3231358.2	398497.16	120.15	82.95397	29.20067	4589	3230032.5	397861.93	131.15	82.94756	29.18866
4543	3232679.6	397748.55	99.35	82.94615	29.21254	4590	3229996.2	397832.51	131.15	82.94726	29.18833
4544	3231329	398482.7	122.15	82.95382	29.20041	4591	3229971.2	397816.92	131.15	82.9471	29.1881
4545	3231301.7	398447.53	125.15	82.95346	29.20016	4592	3229950.1	397804.08	131.15	82.94697	29.18791
4546	3231273.6	398418.88	124.15	82.95317	29.1999	4593	3229921.2	397787.48	131.15	82.9468	29.18765
4547	3231248.9	398394.73	125.15	82.95293	29.19968	4594	3229879.9	397761.32	131.15	82.94654	29.18727
4548	3231211.6	398363.75	126.15	82.95261	29.19934	4595	3229844.8	397736.59	132.15	82.94629	29.18695
4549	3231146.3	398325.04	125.15	82.95222	29.19875	4596	3232498.7	397853.04	104.15	82.94724	29.21091
4550	3231122.5	398314.81	126.15	82.95212	29.19853	4597	3229820.3	397717.21	132.15	82.94609	29.18673
4551	3231089.1	398286.1	126.15	82.95182	29.19823	4598	3229788	397700.28	131.15	82.94592	29.18644
4552	3231055	398262.84	126.15	82.95159	29.19792	4599	3229765.7	397686.17	131.15	82.94578	29.18624
4553	3232662.8	397756.27	100.15	82.94623	29.21239	4600	3229714.6	397645.33	131.15	82.94536	29.18577
4554	3231025.3	398248.08	126.15	82.95144	29.19765	4601	3229685.9	397634.57	131.15	82.94525	29.18551
4555	3230996	398241.11	126.15	82.95137	29.19738	4602	3229657.2	397622.44	132.15	82.94513	29.18525

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DHM

4603	3229615.7	397604.75	131.15	82.94495	29.18488	4650	3231171.4	398347.64	126.15	82.95245	29.19897
4604	3229592	397590.91	131.15	82.94481	29.18466	4651	3231107.5	398338.8	126.15	82.95236	29.1984
4605	3229563.5	397572.76	131.15	82.94463	29.1844	4652	3231045.7	398322	125.15	82.9522	29.19784
4606	3229533.7	397554.68	131.15	82.94444	29.18413	4653	3230845.5	398251.14	127.15	82.95149	29.19603
4607	3232449.1	397878.85	105.15	82.94751	29.21047	4654	3230787.5	398233.8	128.15	82.95131	29.1955
4608	3229453.9	397530.77	130.15	82.94421	29.18341	4655	3230718.6	398214.31	129.15	82.95112	29.19488
4609	3229439.7	397481.74	130.15	82.9437	29.18328	4656	3230640.8	398189.39	129.15	82.95087	29.19417
4610	3229387.6	397450.73	130.15	82.94339	29.18281	4657	3230596.2	398173.42	129.15	82.95071	29.19377
4611	3229358.5	397428.38	130.15	82.94316	29.18254	4658	3230567.8	398160.42	130.15	82.95058	29.19351
4612	3229308.2	397403.99	129.15	82.94292	29.18209	4659	3230533.8	398146.79	129.15	82.95044	29.19321
4613	3229245.9	397359.65	129.15	82.94247	29.18152	4660	3230452.8	398110.07	129.15	82.95007	29.19247
4614	3229123.2	397359.39	128.15	82.94247	29.18041	4661	3230280.9	398026.42	130.15	82.94923	29.19091
4615	3229098.1	397344.89	128.15	82.94233	29.18018	4662	3230187	397963.02	131.15	82.94858	29.19006
4616	3229198.6	397346.14	129.15	82.94233	29.18109	4663	3229701.6	397722.18	132.15	82.94615	29.18566
4617	3229081.9	397280.83	128.15	82.94167	29.18003	4664	3229923.9	397911.02	131.15	82.94807	29.18768
4618	3232369	397924.14	105.15	82.94798	29.20975	4665	3230155.2	398016.76	131.15	82.94914	29.18978
4619	3229067.6	397271.81	128.15	82.94158	29.1799	4666	3230067	397978.09	131.15	82.94875	29.18898
4620	3229046.3	397257.87	128.15	82.94144	29.17971	4667	3230033.9	397950.81	131.15	82.94847	29.18868
4621	3229001.6	397229.76	127.15	82.94115	29.1793	4668	3230001.7	397917.01	131.15	82.94813	29.18839
4622	3228918.5	397165.16	126.15	82.9405	29.17855	4669	3229923.2	397848.49	131.15	82.94743	29.18767
4623	3229176.2	397394.18	129.15	82.94283	29.18089	4670	3229825.2	397790.46	132.15	82.94684	29.18678
4624	3229136.2	397312.38	129.15	82.94199	29.18053	4671	3229796.5	397772.46	132.15	82.94666	29.18652
4625	3228982.3	397215.22	127.15	82.941	29.17913	4672	3229878.1	397825.83	131.15	82.9472	29.18726
4626	3228973.3	397199.67	127.15	82.94085	29.17905	4673	3229728.5	397735.25	132.15	82.94628	29.18591
4627	3228964.3	397188.98	127.15	82.94074	29.17896	4674	3229669.3	397702.52	132.15	82.94595	29.18537
4628	3228932.4	397172.93	126.15	82.94057	29.17867	4675	3229632	397678.83	133.15	82.94571	29.18503
4629	3232322.9	397946.2	106.15	82.94821	29.20933	4676	3229599.4	397655.87	132.15	82.94548	29.18473
4630	3232259.9	397977.63	106.15	82.94854	29.20877	4677	3229573.7	397640.66	132.15	82.94532	29.1845
4631	3232205.6	398006.62	108.15	82.94885	29.20828	4678	3229532.7	397615.58	132.15	82.94507	29.18413
4632	3232168	398024.27	106.15	82.94903	29.20794	4679	3229487.1	397369.98	136.15	82.94255	29.1837
4633	3232105.1	398055.03	110.15	82.94935	29.20738	4680	3229491.9	397373.21	135.15	82.94258	29.18374
4634	3232052.9	398082.38	110.15	82.94964	29.20691	4681	3229480.8	397367.01	135.15	82.94252	29.18364
4635	3231986.6	398112.91	110.15	82.94996	29.20631	4682	3229276.1	397445.44	130.15	82.94334	29.1818
4636	3231955.2	398126.35	111.15	82.9501	29.20603	4683	3229261.7	397440.06	130.15	82.94329	29.18167
4637	3231918.7	398145.47	112.15	82.9503	29.2057	4684	3229177.9	397334.74	129.15	82.94222	29.1809
4638	3231846.8	398180.43	115.15	82.95067	29.20506	4685	3229155.2	397320.65	129.15	82.94207	29.1807
4639	3231811.3	398200.25	116.15	82.95087	29.20474	4686	3229100.2	397290.67	129.15	82.94177	29.1802
4640	3231768.6	398221.85	117.15	82.9511	29.20435	4687	3229081.6	397337.86	128.15	82.94226	29.18003
4641	3231716.2	398238.89	118.15	82.95128	29.20388	4688	3228961.2	397270.19	127.15	82.94157	29.17894
4642	3231668.8	398257.63	119.15	82.95148	29.20346	4689	3228905	397229.11	127.15	82.94115	29.17843
4643	3231597.4	398279.85	119.15	82.95171	29.20281	4690	3228857.3	397195.51	126.15	82.94081	29.178
4644	3231570.2	398288.75	122.15	82.95181	29.20257	4691	3228818.3	397172	124.15	82.94058	29.17765
4645	3231519.6	398308.43	122.15	82.95201	29.20211	4692	3228797	397156.43	116.15	82.94042	29.17745
4646	3231453.2	398321.85	122.15	82.95216	29.20152	4693	3228758.1	397128.35	113.15	82.94013	29.1771
4647	3231408.7	398335.75	123.15	82.95231	29.20112	4694	3228722.9	397102.64	116.15	82.93987	29.17678
4648	3231335.2	398349.29	124.15	82.95245	29.20045	4695	3228686.4	397079.93	114.15	82.93964	29.17645
4649	3231261.9	398359.24	126.15	82.95256	29.19979	4696	3228678.2	397076.45	112.15	82.93961	29.17637

4697	3228649.7	397060.53	110.15	82.93944	29.17611
4698	3228639.1	397053.42	107.15	82.93937	29.17602
4699	3228618	397043.89	103.15	82.93928	29.17583
4700	3228584.8	397021.8	78.15	82.93905	29.17553
4701	3228573.7	397015.18	65.15	82.93899	29.17543
4702	3228554.6	397003.72	53.15	82.93887	29.17525
4703	3228539.2	396994.24	43.15	82.93877	29.17511
4704	3228527.1	396984.59	34.15	82.93867	29.175
4705	3228490.7	396967.53	27.15	82.9385	29.17467
4706	3228460.2	396950.52	21.44	82.93833	29.1744
4707	3228438.5	396940.2	18.15	82.93823	29.1742
4708	3229925	398092.27	128.15	82.94994	29.18771
4709	3229911.8	398049.38	129.15	82.9495	29.18758
4710	3229863.6	398122.01	67.3	82.95025	29.18715
4711	3229790.5	398073.33	110.15	82.94975	29.18649
4712	3230170.7	397996.07	131.15	82.94893	29.18992
4713	3229763.6	397755.19	132.15	82.94649	29.18622
4714	3229774.7	397992.89	131.15	82.94893	29.18634
4715	3229694.2	398004.54	131.15	82.94906	29.18562
4716	3229642.4	397967.49	131.15	82.94868	29.18515
4717	3229621.7	397930.76	131.15	82.9483	29.18496
4718	3229730.4	397944.68	131.15	82.94844	29.18594
4719	3229678.3	397902.13	131.15	82.948	29.18547
4720	3229643.4	397874.83	131.15	82.94773	29.18515
4721	3229979	398110.9	128.15	82.95012	29.1882
4722	3230064.6	398104.97	129.15	82.95005	29.18897
4723	3230110.4	398125.29	129.15	82.95026	29.18938
4724	3230148.5	398137.15	129.15	82.95038	29.18973
4725	3230190.8	398149.85	129.15	82.9505	29.19011
4726	3229872	398084.97	129.15	82.94987	29.18723

Annex-II**Survey Data**

S.N.	Easting (m)	Northing (m)	RL(m)	Remarks
1	397063.463	3228428.875	3588.851	WL
2	397079.685	3228429.517	3588.852	WL
3	397101.553	3228420.340	3588.852	WL
4	397118.788	3228418.986	3588.851	WL
5	397131.950	3228417.423	3588.855	WL
6	397141.884	3228413.391	3588.857	WL
7	397151.600	3228410.252	3588.851	WL
8	397160.915	3228406.451	3588.857	WL
9	397171.132	3228402.496	3588.856	WL
10	397181.243	3228399.624	3588.858	WL
11	397190.776	3228395.714	3588.852	WL
12	397195.694	3228387.042	3588.856	WL
13	397221.897	3228375.697	3588.855	WL
14	397233.125	3228372.122	3588.857	WL
15	397284.327	3228351.667	3588.857	WL
16	397289.615	3228351.293	3588.855	WL
17	397318.382	3228343.390	3588.857	WL
18	397328.584	3228343.267	3588.856	WL
19	397361.167	3228340.854	3588.853	WL
20	397395.688	3228334.794	3588.851	WL
21	397420.593	3228331.550	3588.854	WL
22	397436.094	3228331.891	3588.854	WL
23	397476.176	3228338.179	3588.855	WL
24	397509.751	3228354.402	3588.858	WL
25	397528.434	3228360.282	3588.852	WL
26	397538.929	3228363.409	3588.855	WL
27	397548.295	3228369.522	3588.936	WL
28	397554.810	3228373.890	3588.934	WL
29	397560.948	3228384.808	3588.935	WL
30	397563.611	3228395.651	3588.934	WL
31	397562.861	3228404.477	3588.934	WL
32	397561.366	3228415.947	3588.932	WL
33	397556.737	3228426.491	3588.935	WL
34	397546.215	3228437.977	3588.934	WL
35	397536.692	3228444.976	3588.936	WL
36	397528.742	3228453.414	3588.931	WL
37	397523.534	3228459.701	3588.935	WL
38	397520.666	3228463.021	3588.931	WL
39	397513.375	3228471.658	3588.933	WL
40	397507.008	3228480.774	3588.934	WL
41	397502.453	3228484.514	3588.937	WL
42	397496.969	3228488.787	3588.934	WL
43	397492.736	3228489.978	3588.932	WL
44	397487.473	3228492.756	3588.936	WL
45	397483.830	3228497.908	3588.934	WL

46	397478.606	3228503.744	3588.933	WL
47	397473.544	3228508.725	3588.935	WL
48	397465.749	3228520.956	3588.931	WL
49	397459.267	3228536.620	3588.936	WL
50	397456.983	3228546.416	3588.933	WL
51	397456.571	3228556.540	3588.932	WL
52	397458.346	3228566.116	3588.935	WL
53	397467.654	3228576.917	3588.931	WL
54	397471.282	3228581.428	3588.937	WL
55	397479.301	3228589.354	3588.936	WL
56	397481.415	3228595.868	3588.937	WL
57	397478.248	3228611.823	3588.934	WL
58	397474.412	3228623.996	3588.934	WL
59	397471.650	3228635.298	3588.937	WL
60	397469.405	3228653.346	3588.932	WL
61	397467.662	3228665.467	3588.937	WL
62	397463.986	3228678.407	3588.931	WL
63	397460.039	3228695.987	3588.935	WL
64	397455.522	3228709.524	3588.934	WL
65	397449.100	3228717.740	3588.932	WL
66	397442.160	3228724.515	3588.933	WL
67	397435.391	3228727.671	3588.937	WL
68	397427.075	3228731.592	3588.932	WL
69	397419.650	3228735.852	3588.936	WL
70	397413.619	3228743.920	3588.936	WL
71	397414.294	3228753.613	3588.935	WL
72	397420.399	3228755.916	3588.937	WL
73	397418.753	3228763.013	3588.934	WL
74	397412.896	3228767.421	3588.935	WL
75	397409.258	3228777.563	3588.935	WL
76	397409.450	3228784.193	3588.932	WL
77	397411.383	3228788.771	3588.936	WL
78	397421.363	3228798.277	3588.935	WL
79	397432.845	3228804.705	3588.937	WL
80	397442.594	3228804.722	3588.937	WL
81	397455.401	3228805.839	3588.934	WL
82	397474.531	3228812.773	3588.933	WL
83	397485.393	3228830.303	3588.931	WL
84	397492.368	3228853.158	3588.932	WL
85	397495.494	3228877.030	3588.935	WL
86	397497.113	3228894.560	3588.986	WL
87	397515.967	3228933.783	3588.983	WL
88	397520.683	3228959.963	3588.983	WL
89	397525.455	3228968.228	3588.982	WL
90	397537.456	3228992.939	3588.981	WL
91	397537.596	3229003.838	3588.981	WL
92	397536.176	3229014.805	3588.981	WL
93	397534.534	3229024.211	3588.984	WL
94	397538.158	3229032.799	3588.984	WL

95	397542.486	3229040.005	3588.981	WL	144	397854.349	3229441.176	3588.983	WL
96	397544.687	3229049.709	3588.983	WL	145	397863.958	3229444.980	3588.983	WL
97	397550.980	3229056.414	3588.983	WL	146	397873.302	3229448.924	3588.982	WL
98	397561.782	3229059.845	3588.984	WL	147	397882.910	3229451.826	3588.982	WL
99	397562.048	3229071.366	3588.984	WL	148	397892.616	3229455.283	3588.981	WL
100	397564.082	3229081.389	3588.982	WL	149	397902.112	3229454.434	3588.984	WL
101	397570.389	3229089.139	3588.982	WL	150	397911.887	3229450.862	3588.981	WL
102	397574.888	3229098.677	3588.981	WL	151	397922.443	3229450.233	3588.983	WL
103	397579.938	3229107.306	3588.983	WL	152	397931.874	3229448.478	3588.981	WL
104	397602.608	3229130.487	3588.984	WL	153	397939.307	3229442.057	3588.985	WL
105	397610.639	3229136.973	3588.982	WL	154	397952.430	3229433.268	3588.982	WL
106	397619.008	3229143.974	3588.985	WL	155	397962.369	3229436.701	3588.984	WL
107	397627.463	3229151.026	3588.984	WL	156	397970.405	3229432.078	3588.983	WL
108	397630.969	3229161.648	3588.983	WL	157	397978.733	3229425.943	3588.984	WL
109	397630.474	3229172.587	3588.982	WL	158	397989.425	3229423.783	3588.984	WL
110	397628.026	3229182.601	3588.983	WL	159	398000.228	3229424.736	3588.983	WL
111	397626.417	3229193.153	3588.983	WL	160	398009.936	3229424.884	3588.981	WL
112	397622.109	3229202.260	3588.982	WL	161	398034.814	3229410.023	3588.984	WL
113	397622.034	3229211.368	3588.983	WL	162	398042.822	3229403.793	3588.983	WL
114	397626.650	3229220.339	3588.984	WL	163	398050.951	3229396.938	3588.982	WL
115	397627.975	3229230.343	3588.983	WL	164	398060.418	3229392.899	3588.982	WL
116	397632.368	3229238.901	3588.984	WL	165	398069.814	3229388.613	3588.982	WL
117	397639.452	3229245.320	3588.981	WL	166	398078.904	3229383.459	3588.982	WL
118	397649.030	3229246.306	3588.983	WL	167	398090.059	3229378.720	3588.982	WL
119	397663.129	3229248.599	3588.983	WL	168	398101.278	3229376.707	3588.983	WL
120	397715.363	3229253.552	3588.983	WL	169	398115.407	3229377.300	3588.984	WL
121	397740.587	3229254.221	3588.981	WL	170	398128.959	3229378.186	3588.981	WL
122	397732.521	3229294.387	3588.983	WL	171	398139.083	3229378.570	3588.984	WL
123	397731.994	3229304.401	3588.982	WL	172	398149.951	3229378.687	3588.984	WL
124	397730.003	3229315.505	3588.983	WL	173	398160.636	3229378.359	3588.983	WL
125	397726.377	3229324.509	3588.984	WL	174	398171.548	3229379.655	3588.984	WL
126	397729.786	3229332.834	3588.983	WL	175	398181.311	3229384.974	3588.982	WL
127	397736.800	3229339.980	3588.982	WL	176	398189.163	3229391.802	3588.984	WL
128	397744.704	3229346.293	3588.984	WL	177	398196.367	3229400.689	3588.982	WL
129	397753.146	3229352.781	3588.981	WL	178	398198.823	3229411.231	3588.984	WL
130	397758.411	3229362.519	3588.983	WL	179	398201.447	3229420.862	3588.985	WL
131	397762.456	3229372.405	3588.983	WL	180	398206.141	3229430.819	3588.983	WL
132	397766.630	3229382.215	3588.982	WL	181	398209.121	3229441.469	3588.981	WL
133	397765.470	3229392.127	3588.983	WL	182	398211.444	3229451.677	3588.983	WL
134	397770.391	3229400.337	3588.985	WL	183	398214.350	3229461.526	3588.984	WL
135	397778.068	3229406.638	3588.985	WL	184	398218.279	3229471.490	3588.984	WL
136	397785.660	3229414.262	3588.983	WL	185	398223.232	3229480.456	3588.983	WL
137	397792.018	3229422.393	3588.984	WL	186	398227.994	3229489.910	3588.983	WL
138	397797.891	3229428.933	3588.983	WL	187	398232.354	3229498.622	3588.982	WL
139	397806.512	3229426.818	3588.983	WL	188	398241.295	3229503.389	3588.984	WL
140	397816.806	3229423.735	3588.981	WL	189	398246.438	3229512.724	3588.984	WL
141	397828.226	3229426.012	3588.981	WL	190	398252.560	3229520.930	3588.982	WL
142	397836.754	3229432.173	3588.984	WL	191	398255.701	3229531.378	3588.981	WL
143	397845.206	3229437.141	3588.983	WL	192	398259.913	3229540.451	3588.984	WL

193	398263.468	3229550.100	3588.984	WL	242	398252.143	3229937.756	3589.046	WL
194	398269.775	3229558.039	3588.982	WL	243	398253.782	3229946.702	3589.044	WL
195	398273.948	3229566.701	3588.983	WL	244	398260.758	3229958.912	3589.043	WL
196	398282.335	3229571.123	3588.982	WL	245	398267.491	3229965.755	3589.047	WL
197	398290.975	3229577.304	3588.981	WL	246	398276.263	3229972.263	3589.042	WL
198	398298.715	3229583.646	3588.983	WL	247	398283.548	3229979.847	3589.046	WL
199	398308.034	3229586.331	3588.984	WL	248	398284.874	3229982.042	3589.047	WL
200	398318.170	3229588.760	3589.047	WL	249	398291.430	3229984.436	3589.045	WL
201	398327.906	3229592.627	3589.045	WL	250	398331.522	3230008.975	3589.043	WL
202	398336.834	3229599.465	3589.044	WL	251	398339.878	3230015.023	3589.046	WL
203	398341.342	3229610.348	3589.042	WL	252	398346.741	3230021.585	3589.047	WL
204	398336.881	3229620.664	3589.047	WL	253	398359.895	3230022.009	3589.042	WL
205	398329.964	3229628.712	3589.047	WL	254	398370.613	3230031.916	3589.047	WL
206	398323.113	3229636.719	3589.044	WL	255	398377.243	3230044.150	3589.045	WL
207	398315.216	3229643.850	3589.046	WL	256	398375.424	3230076.012	3589.047	WL
208	398305.103	3229647.587	3589.041	WL	257	398369.450	3230084.739	3589.042	WL
209	398295.713	3229650.517	3589.045	WL	258	398370.650	3230093.603	3589.042	WL
210	398288.525	3229655.945	3589.043	WL	259	398376.865	3230098.298	3589.043	WL
211	398288.293	3229664.806	3589.042	WL	260	398384.612	3230103.921	3589.046	WL
212	398290.362	3229674.801	3589.042	WL	261	398391.625	3230108.882	3589.046	WL
213	398289.318	3229685.228	3589.047	WL	262	398402.531	3230128.496	3589.042	WL
214	398287.046	3229695.597	3589.045	WL	263	398387.425	3230145.670	3589.046	WL
215	398283.986	3229706.278	3589.042	WL	264	398378.739	3230150.746	3589.045	WL
216	398275.563	3229714.110	3589.042	WL	265	398374.126	3230157.081	3589.043	WL
217	398265.227	3229715.059	3589.046	WL	266	398372.281	3230158.600	3589.044	WL
218	398256.551	3229719.088	3589.044	WL	267	398368.245	3230168.193	3589.047	WL
219	398249.711	3229725.663	3589.042	WL	268	398373.508	3230175.678	3589.044	WL
220	398248.161	3229735.547	3589.042	WL	269	398378.887	3230183.983	3589.047	WL
221	398246.395	3229746.240	3589.045	WL	270	398386.145	3230191.266	3589.042	WL
222	398239.959	3229754.758	3589.047	WL	271	398393.103	3230200.064	3589.046	WL
223	398234.480	3229763.880	3589.044	WL	272	398393.813	3230205.486	3589.044	WL
224	398227.106	3229772.900	3589.042	WL	273	398392.868	3230211.159	3589.043	WL
225	398218.186	3229776.314	3589.047	WL	274	398390.524	3230216.213	3589.042	WL
226	398218.357	3229785.329	3589.047	WL	275	398388.085	3230220.211	3589.044	WL
227	398215.282	3229796.992	3589.046	WL	276	398387.811	3230224.181	3589.045	WL
228	398206.863	3229803.684	3589.047	WL	277	398390.859	3230226.872	3589.044	WL
229	398202.488	3229810.847	3589.044	WL	278	398395.371	3230229.268	3589.044	WL
230	398208.861	3229817.392	3589.046	WL	279	398398.977	3230231.961	3589.043	WL
231	398210.500	3229828.527	3589.047	WL	280	398402.412	3230230.686	3589.044	WL
232	398209.048	3229835.076	3589.046	WL	281	398407.344	3230226.755	3589.046	WL
233	398216.099	3229843.082	3589.047	WL	282	398413.101	3230230.906	3589.046	WL
234	398229.358	3229847.097	3589.046	WL	283	398415.223	3230235.510	3589.046	WL
235	398239.466	3229865.053	3589.044	WL	284	398418.722	3230237.114	3589.046	WL
236	398247.218	3229883.960	3589.043	WL	285	398423.373	3230236.077	3589.041	WL
237	398249.798	3229888.127	3589.044	WL	286	398428.762	3230234.508	3589.044	WL
238	398252.234	3229889.133	3589.047	WL	287	398434.587	3230233.064	3589.044	WL
239	398263.190	3229904.634	3589.044	WL	288	398440.695	3230234.050	3589.043	WL
240	398260.009	3229918.400	3589.043	WL	289	398445.278	3230238.165	3589.045	WL
241	398256.151	3229927.859	3589.045	WL	290	398448.767	3230240.994	3589.047	WL

291	398455.178	3230240.741	3589.044	WL	340	398671.482	3230544.958	3589.046	WL
292	398467.318	3230242.511	3589.043	WL	341	398660.733	3230546.822	3589.046	WL
293	398477.008	3230248.125	3589.046	WL	342	398649.921	3230546.083	3589.044	WL
294	398484.275	3230257.663	3589.044	WL	343	398639.767	3230545.921	3589.047	WL
295	398489.742	3230270.690	3589.047	WL	344	398630.099	3230546.943	3589.041	WL
296	398491.103	3230280.205	3589.046	WL	345	398621.220	3230550.718	3589.042	WL
297	398486.526	3230297.603	3589.047	WL	346	398613.297	3230557.086	3589.046	WL
298	398486.878	3230302.503	3589.045	WL	347	398605.853	3230564.019	3589.043	WL
299	398488.435	3230306.946	3589.043	WL	348	398601.628	3230572.303	3589.045	WL
300	398491.256	3230310.147	3589.047	WL	349	398603.783	3230581.332	3589.046	WL
301	398495.186	3230310.680	3589.046	WL	350	398607.076	3230590.705	3589.043	WL
302	398500.038	3230309.811	3589.043	WL	351	398611.951	3230602.311	3589.045	WL
303	398506.095	3230309.605	3589.045	WL	352	398617.058	3230611.477	3589.043	WL
304	398512.328	3230311.894	3589.043	WL	353	398624.306	3230633.120	3589.133	WL
305	398518.420	3230319.247	3589.043	WL	354	398622.517	3230641.539	3589.135	WL
306	398523.995	3230328.024	3589.042	WL	355	398619.131	3230651.201	3589.131	WL
307	398531.770	3230334.235	3589.042	WL	356	398619.986	3230661.095	3589.132	WL
308	398539.038	3230341.369	3589.045	WL	357	398624.336	3230671.018	3589.131	WL
309	398546.963	3230344.873	3589.042	WL	358	398624.663	3230682.095	3589.135	WL
310	398553.785	3230339.481	3589.043	WL	359	398622.351	3230691.703	3589.135	WL
311	398560.495	3230332.425	3589.044	WL	360	398624.229	3230701.130	3589.130	WL
312	398566.051	3230323.073	3589.045	WL	361	398629.347	3230710.711	3589.135	WL
313	398575.150	3230316.416	3589.046	WL	362	398631.737	3230721.082	3589.133	WL
314	398586.314	3230314.441	3589.045	WL	363	398632.056	3230731.299	3589.135	WL
315	398595.942	3230320.357	3589.044	WL	364	398632.359	3230741.897	3589.135	WL
316	398603.460	3230327.239	3589.044	WL	365	398632.497	3230751.665	3589.133	WL
317	398614.262	3230329.316	3589.047	WL	366	398636.422	3230761.175	3589.130	WL
318	398617.050	3230340.865	3589.043	WL	367	398640.265	3230770.807	3589.134	WL
319	398617.701	3230350.730	3589.046	WL	368	398644.630	3230780.554	3589.130	WL
320	398621.669	3230360.218	3589.045	WL	369	398646.669	3230792.454	3589.135	WL
321	398624.846	3230369.738	3589.042	WL	370	398642.984	3230802.298	3589.135	WL
322	398630.860	3230377.610	3589.044	WL	371	398644.541	3230812.287	3589.135	WL
323	398638.269	3230385.269	3589.044	WL	372	398642.959	3230823.323	3589.133	WL
324	398644.659	3230394.242	3589.043	WL	373	398638.060	3230833.271	3589.131	WL
325	398648.080	3230404.725	3589.043	WL	374	398636.093	3230842.922	3589.134	WL
326	398650.939	3230414.909	3589.043	WL	375	398633.354	3230853.246	3589.130	WL
327	398654.717	3230424.420	3589.043	WL	376	398629.959	3230862.598	3589.133	WL
328	398659.273	3230434.040	3589.045	WL	377	398628.285	3230872.445	3589.132	WL
329	398662.703	3230443.967	3589.042	WL	378	398628.141	3230882.746	3589.132	WL
330	398666.696	3230453.378	3589.046	WL	379	398628.485	3230890.913	3589.134	WL
331	398671.754	3230462.157	3589.041	WL	380	398629.002	3230896.653	3589.129	WL
332	398677.913	3230470.306	3589.042	WL	381	398628.904	3230902.533	3589.131	WL
333	398684.238	3230478.970	3589.043	WL	382	398628.987	3230907.900	3589.135	WL
334	398689.898	3230488.331	3589.047	WL	383	398629.839	3230913.040	3589.132	WL
335	398693.628	3230498.677	3589.041	WL	384	398630.959	3230918.460	3589.131	WL
336	398694.109	3230509.817	3589.042	WL	385	398631.488	3230923.802	3589.133	WL
337	398691.604	3230520.549	3589.043	WL	386	398631.138	3230929.633	3589.134	WL
338	398688.055	3230530.571	3589.042	WL	387	398628.329	3230935.372	3589.129	WL
339	398681.001	3230539.538	3589.046	WL	388	398623.132	3230938.506	3589.133	WL

389	398617.518	3230939.723	3589.135	WL	438	398640.585	3231338.416	3589.133	WL
390	398613.524	3230941.172	3589.135	WL	439	398645.636	3231340.523	3589.132	WL
391	398612.681	3230944.186	3589.134	WL	440	398651.342	3231343.063	3589.131	WL
392	398615.157	3230947.753	3589.135	WL	441	398656.238	3231346.342	3589.133	WL
393	398618.697	3230951.904	3589.134	WL	442	398660.422	3231351.018	3589.134	WL
394	398621.991	3230956.387	3589.131	WL	443	398663.006	3231356.863	3589.129	WL
395	398623.737	3230961.963	3589.130	WL	444	398664.036	3231363.040	3589.132	WL
396	398622.608	3230968.298	3589.131	WL	445	398663.478	3231369.006	3589.136	WL
397	398619.287	3230973.292	3589.135	WL	446	398662.157	3231374.309	3589.129	WL
398	398615.107	3230976.762	3589.133	WL	447	398662.181	3231387.552	3589.133	WL
399	398608.736	3230985.650	3589.135	WL	448	398670.395	3231388.969	3589.133	WL
400	398610.847	3230994.420	3589.132	WL	449	398680.995	3231389.632	3589.134	WL
401	398614.340	3231004.124	3589.130	WL	450	398691.742	3231389.583	3589.133	WL
402	398614.311	3231014.865	3589.133	WL	451	398701.813	3231389.534	3589.133	WL
403	398614.624	3231025.130	3589.131	WL	452	398706.247	3231389.116	3589.135	WL
404	398612.324	3231061.603	3589.134	WL	453	398711.413	3231387.850	3589.132	WL
405	398615.827	3231064.573	3589.134	WL	454	398717.337	3231386.851	3589.134	WL
406	398619.115	3231069.863	3589.132	WL	455	398723.135	3231388.461	3589.131	WL
407	398618.384	3231076.527	3589.134	WL	456	398727.611	3231392.466	3589.134	WL
408	398616.190	3231080.532	3589.132	WL	457	398730.899	3231395.942	3589.135	WL
409	398621.609	3231088.735	3589.135	WL	458	398734.501	3231397.118	3589.131	WL
410	398630.349	3231094.916	3589.136	WL	459	398744.866	3231391.983	3589.133	WL
411	398631.161	3231106.467	3589.131	WL	460	398753.456	3231386.470	3589.130	WL
412	398628.997	3231117.583	3589.130	WL	461	398762.174	3231380.649	3589.134	WL
413	398624.648	3231126.572	3589.133	WL	462	398770.306	3231374.018	3589.136	WL
414	398626.116	3231134.714	3589.131	WL	463	398779.950	3231369.530	3589.133	WL
415	398634.270	3231137.118	3589.134	WL	464	398789.653	3231368.460	3589.130	WL
416	398645.206	3231137.126	3589.131	WL	465	398797.009	3231362.540	3589.133	WL
417	398680.895	3231157.046	3589.136	WL	466	398804.082	3231353.145	3589.131	WL
418	398685.201	3231170.311	3589.133	WL	467	398814.245	3231344.935	3589.129	WL
419	398684.287	3231177.417	3589.132	WL	468	398820.554	3231344.327	3589.133	WL
420	398681.476	3231186.813	3589.135	WL	469	398826.864	3231347.838	3589.131	WL
421	398682.665	3231195.930	3589.136	WL	470	398830.534	3231351.622	3589.130	WL
422	398690.170	3231202.924	3589.131	WL	471	398835.025	3231355.328	3589.129	WL
423	398695.877	3231212.489	3589.133	WL	472	398845.251	3231365.309	3589.134	WL
424	398694.051	3231224.589	3589.133	WL	473	398843.846	3231389.243	3589.130	WL
425	398677.925	3231236.779	3589.131	WL	474	398843.357	3231404.827	3589.135	WL
426	398671.413	3231244.538	3589.130	WL	475	398845.006	3231420.788	3589.134	WL
427	398662.772	3231251.113	3589.135	WL	476	398846.452	3231436.153	3589.129	WL
428	398654.262	3231257.113	3589.135	WL	477	398850.214	3231444.226	3589.135	WL
429	398647.420	3231264.674	3589.130	WL	478	398860.922	3231453.394	3589.135	WL
430	398640.601	3231272.441	3589.135	WL	479	398868.090	3231472.015	3589.132	WL
431	398638.367	3231282.195	3589.136	WL	480	398871.267	3231482.686	3589.133	WL
432	398635.554	3231292.271	3589.130	WL	481	398872.219	3231493.117	3589.134	WL
433	398630.499	3231300.950	3589.130	WL	482	398875.439	3231502.149	3589.131	WL
434	398631.516	3231310.306	3589.135	WL	483	398883.484	3231505.948	3589.131	WL
435	398634.391	3231320.792	3589.129	WL	484	398893.653	3231506.833	3589.130	WL
436	398635.835	3231331.219	3589.130	WL	485	398904.351	3231506.622	3589.130	WL
437	398637.266	3231335.229	3589.131	WL	486	398916.046	3231507.874	3589.135	WL

487	398926.143	3231508.705	3589.132	WL	536	399269.120	3231455.560	3589.133	WL
488	398935.260	3231505.357	3589.134	WL	537	399280.022	3231456.211	3589.129	WL
489	398944.050	3231500.433	3589.130	WL	538	399294.914	3231454.967	3589.130	WL
490	398952.954	3231495.602	3589.132	WL	539	399304.106	3231455.099	3589.131	WL
491	398961.165	3231490.029	3589.134	WL	540	399311.611	3231453.873	3589.135	WL
492	398968.602	3231482.682	3589.134	WL	541	399317.319	3231451.102	3589.135	WL
493	398974.179	3231474.626	3589.132	WL	542	399320.359	3231445.821	3589.131	WL
494	398980.232	3231465.348	3589.132	WL	543	399328.552	3231439.067	3589.131	WL
495	398986.984	3231456.383	3589.131	WL	544	399338.739	3231434.448	3589.131	WL
496	398994.018	3231447.690	3589.134	WL	545	399347.117	3231433.251	3589.133	WL
497	399002.297	3231440.197	3589.135	WL	546	399356.426	3231431.433	3589.133	WL
498	399013.690	3231438.299	3589.133	WL	547	399366.927	3231429.799	3589.134	WL
499	399024.285	3231438.333	3589.133	WL	548	399377.419	3231429.063	3589.131	WL
500	399027.308	3231437.302	3589.129	WL	549	399390.064	3231426.023	3589.129	WL
501	399031.807	3231435.203	3589.133	WL	550	399400.217	3231418.205	3589.132	WL
502	399036.618	3231432.319	3589.130	WL	551	399399.688	3231413.114	3589.135	WL
503	399042.183	3231430.192	3589.131	WL	552	399402.463	3231404.872	3589.130	WL
504	399047.991	3231429.946	3589.132	WL	553	399405.258	3231396.191	3589.129	WL
505	399053.640	3231431.560	3589.135	WL	554	399410.898	3231385.287	3589.132	WL
506	399058.490	3231435.199	3589.130	WL	555	399414.782	3231377.927	3589.133	WL
507	399061.921	3231440.030	3589.132	WL	556	399419.122	3231370.588	3589.134	WL
508	399068.441	3231450.073	3589.130	WL	557	399419.064	3231364.120	3589.132	WL
509	399076.692	3231455.837	3589.136	WL	558	399424.428	3231356.278	3589.130	WL
510	399084.907	3231461.520	3589.133	WL	559	399429.812	3231351.465	3589.129	WL
511	399093.174	3231466.951	3589.135	WL	560	399441.238	3231350.197	3589.133	WL
512	399102.899	3231469.194	3589.135	WL	561	399450.129	3231356.195	3589.132	WL
513	399112.628	3231469.880	3589.135	WL	562	399454.553	3231360.292	3589.135	WL
514	399119.289	3231469.698	3589.131	WL	563	399468.765	3231358.079	3589.134	WL
515	399124.274	3231468.585	3589.134	WL	564	399479.858	3231362.119	3589.133	WL
516	399129.058	3231466.863	3589.132	WL	565	399488.113	3231366.470	3589.133	WL
517	399134.577	3231465.266	3589.133	WL	566	399504.806	3231365.482	3589.135	WL
518	399140.395	3231465.826	3589.132	WL	567	399521.690	3231361.545	3589.134	WL
519	399146.122	3231468.684	3589.135	WL	568	399537.164	3231358.763	3589.135	WL
520	399149.968	3231472.801	3589.134	WL	569	399552.333	3231357.540	3589.131	WL
521	399152.732	3231477.244	3589.136	WL	570	399567.567	3231355.448	3589.130	WL
522	399156.060	3231481.410	3589.135	WL	571	399578.536	3231351.543	3589.133	WL
523	399159.873	3231483.734	3589.136	WL	572	399587.150	3231342.141	3589.129	WL
524	399164.254	3231485.000	3589.133	WL	573	399593.262	3231335.436	3589.133	WL
525	399201.489	3231479.983	3589.129	WL	574	399606.178	3231333.477	3589.136	WL
526	399205.952	3231478.814	3589.136	WL	575	399618.056	3231338.100	3589.131	WL
527	399209.823	3231476.426	3589.135	WL	576	399631.575	3231347.809	3589.135	WL
528	399212.919	3231472.957	3589.135	WL	577	399643.371	3231359.617	3589.131	WL
529	399216.026	3231468.692	3589.131	WL	578	399654.867	3231369.622	3589.135	WL
530	399219.339	3231464.123	3589.134	WL	579	399666.798	3231379.941	3589.132	WL
531	399224.421	3231460.333	3589.131	WL	580	399676.797	3231391.522	3589.133	WL
532	399230.136	3231458.257	3589.132	WL	581	399687.510	3231401.540	3589.135	WL
533	399236.339	3231458.707	3589.130	WL	582	399699.218	3231411.878	3589.130	WL
534	399246.895	3231461.143	3589.131	WL	583	399708.560	3231425.714	3589.131	WL
535	399257.497	3231456.862	3589.130	WL	584	399715.142	3231439.612	3589.133	WL

585	399723.480	3231453.033	3589.136	WL	634	399550.369	3231977.387	3589.133	WL
586	399729.307	3231469.364	3589.130	WL	635	399544.444	3231983.723	3589.131	WL
587	399734.544	3231483.771	3589.133	WL	636	399539.641	3231987.342	3589.131	WL
588	399734.684	3231501.089	3589.136	WL	637	399529.604	3231987.090	3589.132	WL
589	399734.475	3231514.529	3589.136	WL	638	399519.173	3231986.254	3589.130	WL
590	399722.555	3231530.075	3589.133	WL	639	399510.056	3231991.055	3589.134	WL
591	399700.856	3231546.079	3589.130	WL	640	399502.063	3231997.768	3589.135	WL
592	399681.110	3231549.926	3589.134	WL	641	399494.244	3232004.660	3589.132	WL
593	399663.035	3231549.314	3589.131	WL	642	399486.679	3232012.084	3589.130	WL
594	399650.117	3231553.585	3589.131	WL	643	399477.273	3232021.138	3589.135	WL
595	399635.602	3231560.299	3589.134	WL	644	399470.500	3232028.617	3589.135	WL
596	399621.780	3231568.314	3589.132	WL	645	399463.811	3232038.334	3589.133	WL
597	399610.677	3231577.490	3589.132	WL	646	399459.898	3232043.696	3589.135	WL
598	399595.810	3231589.023	3589.133	WL	647	399450.918	3232050.408	3589.134	WL
599	399586.230	3231596.958	3589.135	WL	648	399439.973	3232052.508	3589.134	WL
600	399580.614	3231605.964	3589.132	WL	649	399430.281	3232055.448	3589.136	WL
601	399584.591	3231617.471	3589.129	WL	650	399421.414	3232059.310	3589.135	WL
602	399584.993	3231625.750	3589.135	WL	651	399413.819	3232065.193	3589.135	WL
603	399586.144	3231634.606	3589.136	WL	652	399409.857	3232074.047	3589.136	WL
604	399590.863	3231647.818	3589.133	WL	653	399403.169	3232085.671	3589.135	WL
605	399602.444	3231658.423	3589.130	WL	654	399397.491	3232088.451	3589.134	WL
606	399611.648	3231670.621	3589.129	WL	655	399386.697	3232094.524	3589.134	WL
607	399617.274	3231686.297	3589.131	WL	656	399378.696	3232100.864	3589.134	WL
608	399622.304	3231707.977	3589.134	WL	657	399366.979	3232102.155	3589.131	WL
609	399626.517	3231715.143	3589.130	WL	658	399353.830	3232083.433	3589.129	WL
610	399641.941	3231723.304	3589.136	WL	659	399343.233	3232088.236	3589.133	WL
611	399652.441	3231734.095	3589.136	WL	660	399328.813	3232095.392	3589.130	WL
612	399658.907	3231751.294	3589.130	WL	661	399315.031	3232099.617	3589.130	WL
613	399661.403	3231772.605	3589.129	WL	662	399299.821	3232097.451	3589.132	WL
614	399661.693	3231778.435	3589.134	WL	663	399289.712	3232089.609	3589.133	WL
615	399660.740	3231795.138	3589.135	WL	664	399284.551	3232081.380	3589.134	WL
616	399657.091	3231818.140	3589.131	WL	665	399283.092	3232073.660	3589.135	WL
617	399653.171	3231841.460	3589.131	WL	666	399277.428	3232065.547	3589.132	WL
618	399659.599	3231870.428	3589.130	WL	667	399268.974	3232067.946	3589.132	WL
619	399659.858	3231884.759	3589.132	WL	668	399261.319	3232071.988	3589.130	WL
620	399661.169	3231913.649	3589.132	WL	669	399248.544	3232074.752	3589.130	WL
621	399669.804	3231918.592	3589.134	WL	670	399235.662	3232069.999	3589.133	WL
622	399676.517	3231937.213	3589.135	WL	671	399216.928	3232068.747	3589.130	WL
623	399652.454	3231951.110	3589.132	WL	672	399189.503	3232065.868	3589.133	WL
624	399639.825	3231942.250	3589.130	WL	673	399159.067	3232057.405	3589.135	WL
625	399627.610	3231945.486	3589.130	WL	674	399138.747	3232058.843	3589.131	WL
626	399619.135	3231950.260	3589.131	WL	675	399127.031	3232059.623	3589.130	WL
627	399612.605	3231957.917	3589.134	WL	676	399114.146	3232060.771	3589.132	WL
628	399604.482	3231965.437	3589.135	WL	677	399100.160	3232072.441	3589.134	WL
629	399594.429	3231970.093	3589.133	WL	678	399089.118	3232077.631	3589.132	WL
630	399584.401	3231970.969	3589.135	WL	679	399068.271	3232071.681	3589.132	WL
631	399577.710	3231977.616	3589.136	WL	680	399053.252	3232075.891	3589.131	WL
632	399571.442	3231980.216	3589.132	WL	681	399033.709	3232078.079	3589.131	WL
633	399559.038	3231975.928	3589.134	WL	682	399025.303	3232074.880	3589.136	WL

683	399009.673	3232075.172	3589.134	WL	732	398484.574	3231929.058	3589.133	WL
684	398991.762	3232084.259	3589.136	WL	733	398479.038	3231938.815	3589.129	WL
685	398969.433	3232085.892	3589.132	WL	734	398471.674	3231946.215	3589.131	WL
686	398944.913	3232088.365	3589.132	WL	735	398459.538	3231960.137	3589.133	WL
687	398928.810	3232094.335	3589.133	WL	736	398454.141	3231968.740	3589.131	WL
688	398919.365	3232096.841	3589.132	WL	737	398452.395	3231978.335	3589.132	WL
689	398909.371	3232093.331	3589.133	WL	738	398452.151	3231989.017	3589.130	WL
690	398906.858	3232087.576	3589.129	WL	739	398449.170	3232007.932	3589.132	WL
691	398905.934	3232080.141	3589.131	WL	740	398444.715	3232017.931	3589.131	WL
692	398899.041	3232073.708	3589.131	WL	741	398435.629	3232029.312	3589.229	WL
693	398887.979	3232058.442	3589.130	WL	742	398428.798	3232037.513	3589.230	WL
694	398876.857	3232047.090	3589.129	WL	743	398426.231	3232047.037	3589.227	WL
695	398868.536	3232037.693	3589.131	WL	744	398425.035	3232057.267	3589.229	WL
696	398860.392	3232031.290	3589.134	WL	745	398420.760	3232069.636	3589.226	WL
697	398841.387	3232041.546	3589.133	WL	746	398413.747	3232078.572	3589.230	WL
698	398827.438	3232040.647	3589.129	WL	747	398405.830	3232085.713	3589.228	WL
699	398814.628	3232033.140	3589.131	WL	748	398397.708	3232100.017	3589.227	WL
700	398805.342	3232025.545	3589.131	WL	749	398397.300	3232109.289	3589.225	WL
701	398792.253	3232022.442	3589.134	WL	750	398401.848	3232126.820	3589.227	WL
702	398777.412	3232021.874	3589.133	WL	751	398404.833	3232136.901	3589.230	WL
703	398758.908	3232020.894	3589.135	WL	752	398407.577	3232146.833	3589.225	WL
704	398743.674	3232014.973	3589.129	WL	753	398409.741	3232157.674	3589.224	WL
705	398726.190	3232016.221	3589.130	WL	754	398401.865	3232178.497	3589.227	WL
706	398715.388	3232020.899	3589.131	WL	755	398393.381	3232184.970	3589.227	WL
707	398701.784	3232035.667	3589.136	WL	756	398386.113	3232191.364	3589.229	WL
708	398691.652	3232058.443	3589.129	WL	757	398380.555	3232199.927	3589.230	WL
709	398675.557	3232067.231	3589.130	WL	758	398374.107	3232208.461	3589.229	WL
710	398661.120	3232066.779	3589.131	WL	759	398366.993	3232216.157	3589.228	WL
711	398643.394	3232064.135	3589.132	WL	760	398358.909	3232223.744	3589.225	WL
712	398629.666	3232059.439	3589.130	WL	761	398350.136	3232230.026	3589.229	WL
713	398614.983	3232051.716	3589.136	WL	762	398341.424	3232235.711	3589.225	WL
714	398612.050	3232018.250	3589.130	WL	763	398334.154	3232242.385	3589.227	WL
715	398605.976	3232001.808	3589.135	WL	764	398328.011	3232250.773	3589.230	WL
716	398594.467	3231983.885	3589.130	WL	765	398321.266	3232258.483	3589.224	WL
717	398581.847	3231969.976	3589.134	WL	766	398313.543	3232267.105	3589.229	WL
718	398581.313	3231959.122	3589.132	WL	767	398307.287	3232274.939	3589.227	WL
719	398581.198	3231948.975	3589.134	WL	768	398301.675	3232283.143	3589.226	WL
720	398575.329	3231944.020	3589.131	WL	769	398298.042	3232292.431	3589.228	WL
721	398565.377	3231942.075	3589.135	WL	770	398300.740	3232303.025	3589.227	WL
722	398555.275	3231937.655	3589.135	WL	771	398304.686	3232308.277	3589.230	WL
723	398550.396	3231927.438	3589.132	WL	772	398310.916	3232333.525	3589.228	WL
724	398546.455	3231917.645	3589.131	WL	773	398309.630	3232341.175	3589.229	WL
725	398538.643	3231911.149	3589.132	WL	774	398311.406	3232361.706	3589.230	WL
726	398532.387	3231903.028	3589.136	WL	775	398308.342	3232386.560	3589.228	WL
727	398523.021	3231900.726	3589.136	WL	776	398303.914	3232396.409	3589.226	WL
728	398508.368	3231901.680	3589.129	WL	777	398302.418	3232406.271	3589.228	WL
729	398498.720	3231903.638	3589.130	WL	778	398297.743	3232424.852	3589.228	WL
730	398491.464	3231909.321	3589.132	WL	779	398288.817	3232432.234	3589.228	WL
731	398487.369	3231918.444	3589.136	WL	780	398279.431	3232437.177	3589.228	WL

781	398274.389	3232441.342	3589.228	WL	830	397929.749	3232815.664	3589.228	WL
782	398269.953	3232446.978	3589.227	WL	831	397922.084	3232848.111	3589.226	WL
783	398261.925	3232453.706	3589.224	WL	832	397917.181	3232865.448	3589.224	WL
784	398250.653	3232453.474	3589.230	WL	833	397907.277	3232877.364	3589.226	WL
785	398239.083	3232450.316	3589.225	WL	834	397901.429	3232899.929	3589.227	WL
786	398230.514	3232454.333	3589.226	WL	835	397900.057	3232915.236	3589.229	WL
787	398224.294	3232461.887	3589.229	WL	836	397901.097	3232923.958	3589.229	WL
788	398214.659	3232477.429	3589.227	WL	837	397904.564	3232933.033	3589.227	WL
789	398206.075	3232484.787	3589.230	WL	838	397907.089	3232939.829	3589.227	WL
790	398196.630	3232490.930	3589.225	WL	839	397893.258	3232959.858	3589.227	WL
791	398187.951	3232497.428	3589.228	WL	840	397881.093	3232965.359	3589.224	WL
792	398179.746	3232503.207	3589.228	WL	841	397877.411	3232978.924	3589.225	WL
793	398171.901	3232509.220	3589.225	WL	842	397878.417	3232996.376	3589.227	WL
794	398167.144	3232518.074	3589.227	WL	843	397881.947	3233004.578	3589.227	WL
795	398163.957	3232532.221	3589.225	WL	844	397877.366	3233020.726	3589.228	WL
796	398159.406	3232542.409	3589.225	WL	845	397871.853	3233026.354	3589.226	WL
797	398154.780	3232551.543	3589.226	WL	846	397872.961	3233042.648	3589.230	WL
798	398148.916	3232560.940	3589.228	WL	847	397873.568	3233055.086	3589.226	WL
799	398136.706	3232571.426	3589.227	WL	848	397875.169	3233062.897	3589.229	WL
800	398129.609	3232578.357	3589.228	WL	849	397880.651	3233067.299	3589.229	WL
801	398124.378	3232587.091	3589.225	WL	850	397889.263	3233074.963	3589.229	WL
802	398121.391	3232597.768	3589.227	WL	851	397888.843	3233087.112	3589.225	WL
803	398120.492	3232607.992	3589.224	WL	852	397884.776	3233096.499	3589.225	WL
804	398111.392	3232634.849	3589.228	WL	853	397883.313	3233109.876	3589.228	WL
805	398101.810	3232641.681	3589.227	WL	854	397881.850	3233117.659	3589.226	WL
806	398091.595	3232644.581	3589.229	WL	855	397877.424	3233123.163	3589.226	WL
807	398078.578	3232644.828	3589.228	WL	856	397871.576	3233126.328	3589.229	WL
808	398068.757	3232647.207	3589.225	WL	857	397864.925	3233128.997	3589.228	WL
809	398059.478	3232652.035	3589.230	WL	858	397837.680	3233137.552	3589.229	WL
810	398050.703	3232657.759	3589.228	WL	859	397828.173	3233141.272	3589.224	WL
811	398040.979	3232663.670	3589.227	WL	860	397819.963	3233148.212	3589.227	WL
812	398032.886	3232669.061	3589.227	WL	861	397806.079	3233149.883	3589.230	WL
813	398026.318	3232676.385	3589.227	WL	862	397793.583	3233144.030	3589.228	WL
814	398022.781	3232682.668	3589.224	WL	863	397783.366	3233146.775	3589.227	WL
815	398022.867	3232692.808	3589.227	WL	864	397774.986	3233151.236	3589.225	WL
816	398025.444	3232702.850	3589.227	WL	865	397772.466	3233160.873	3589.228	WL
817	398024.626	3232718.029	3589.225	WL	866	397764.497	3233168.076	3589.225	WL
818	398016.802	3232734.573	3589.227	WL	867	397756.172	3233171.931	3589.228	WL
819	398010.484	3232739.514	3589.226	WL	868	397753.745	3233178.860	3589.224	WL
820	398006.278	3232752.089	3589.227	WL	869	397759.342	3233188.441	3589.228	WL
821	397998.358	3232760.446	3589.230	WL	870	397760.276	3233198.397	3589.227	WL
822	397995.289	3232761.252	3589.227	WL	871	397758.119	3233208.139	3589.227	WL
823	397981.455	3232765.666	3589.227	WL	872	397759.012	3233216.532	3589.226	WL
824	397978.880	3232770.746	3589.224	WL	873	397763.395	3233225.654	3589.225	WL
825	397969.920	3232787.692	3589.229	WL	874	397765.260	3233239.340	3589.230	WL
826	397958.824	3232789.784	3589.230	WL	875	397758.515	3233252.125	3589.226	WL
827	397948.387	3232790.389	3589.224	WL	876	397734.925	3233259.665	3589.228	WL
828	397939.111	3232792.667	3589.228	WL	877	397725.259	3233267.434	3589.225	WL
829	397930.973	3232808.359	3589.230	WL	878	397708.754	3233286.387	3589.229	WL

879	397693.467	3233294.458	3589.225	WL	928	396919.190	3233072.006	3589.228	WL
880	397673.028	3233301.993	3589.228	WL	929	396912.270	3233065.934	3589.225	WL
881	397653.722	3233306.932	3589.229	WL	930	396904.518	3233051.551	3589.228	WL
882	397635.422	3233316.127	3589.225	WL	931	396899.296	3233041.917	3589.228	WL
883	397619.020	3233326.690	3589.225	WL	932	396894.629	3233034.865	3589.226	WL
884	397598.250	3233328.674	3589.230	WL	933	396888.644	3233026.024	3589.229	WL
885	397583.613	3233321.821	3589.228	WL	934	396885.442	3233015.701	3589.229	WL
886	397573.021	3233312.776	3589.230	WL	935	396882.597	3233006.095	3589.227	WL
887	397570.728	3233294.377	3589.226	WL	936	396879.583	3232988.913	3589.230	WL
888	397562.276	3233286.331	3589.230	WL	937	396879.669	3232975.913	3589.226	WL
889	397552.815	3233284.278	3589.229	WL	938	396882.551	3232966.781	3589.229	WL
890	397549.732	3233271.637	3589.230	WL	939	396886.779	3232961.987	3589.229	WL
891	397546.792	3233260.489	3589.229	WL	940	396891.352	3232958.683	3589.225	WL
892	397539.695	3233255.051	3589.227	WL	941	396894.930	3232958.534	3589.228	WL
893	397529.750	3233254.913	3589.228	WL	942	396900.034	3232961.834	3589.227	WL
894	397514.102	3233255.674	3589.225	WL	943	396905.202	3232965.260	3589.227	WL
895	397504.509	3233257.739	3589.225	WL	944	396911.361	3232961.918	3589.228	WL
896	397495.621	3233262.155	3589.226	WL	945	396921.173	3232960.182	3589.230	WL
897	397475.070	3233281.056	3589.228	WL	946	396940.436	3232951.714	3589.227	WL
898	397467.570	3233302.119	3589.226	WL	947	396952.331	3232934.572	3589.227	WL
899	397461.798	3233307.537	3589.229	WL	948	396965.644	3232920.838	3589.226	WL
900	397456.205	3233313.515	3589.230	WL	949	396958.739	3232895.286	3589.229	WL
901	397447.126	3233319.284	3589.226	WL	950	396964.099	3232884.408	3589.227	WL
902	397429.042	3233308.409	3589.226	WL	951	396970.856	3232874.405	3589.227	WL
903	397415.854	3233296.016	3589.224	WL	952	396976.794	3232863.891	3589.230	WL
904	397404.232	3233287.772	3589.228	WL	953	396984.549	3232860.027	3589.225	WL
905	397390.490	3233276.469	3589.225	WL	954	396991.675	3232854.837	3589.229	WL
906	397349.917	3233266.388	3589.225	WL	955	397003.194	3232838.843	3589.225	WL
907	397329.648	3233261.617	3589.230	WL	956	397011.726	3232831.031	3589.230	WL
908	397279.309	3233245.351	3589.225	WL	957	397016.378	3232822.027	3589.230	WL
909	397256.756	3233241.443	3589.230	WL	958	397021.437	3232816.015	3589.227	WL
910	397190.962	3233226.536	3589.227	WL	959	397026.858	3232810.556	3589.226	WL
911	397149.271	3233213.633	3589.228	WL	960	397033.302	3232800.848	3589.227	WL
912	397089.732	3233195.161	3589.227	WL	961	397040.084	3232798.869	3589.229	WL
913	397040.198	3233182.102	3589.228	WL	962	397048.999	3232796.298	3589.227	WL
914	397031.892	3233171.219	3589.227	WL	963	397055.423	3232788.280	3589.230	WL
915	397022.982	3233164.194	3589.229	WL	964	397066.841	3232779.839	3589.227	WL
916	397015.361	3233158.575	3589.230	WL	965	397076.510	3232775.553	3589.225	WL
917	397006.031	3233153.187	3589.230	WL	966	397084.898	3232768.988	3589.229	WL
918	396991.732	3233142.194	3589.225	WL	967	397093.077	3232761.682	3589.230	WL
919	396983.651	3233136.436	3589.225	WL	968	397102.658	3232756.807	3589.229	WL
920	396971.229	3233127.277	3589.229	WL	969	397109.778	3232748.655	3589.225	WL
921	396962.533	3233120.387	3589.227	WL	970	397119.426	3232743.149	3589.225	WL
922	396954.233	3233112.795	3589.228	WL	971	397129.189	3232740.695	3589.224	WL
923	396946.442	3233105.535	3589.225	WL	972	397137.063	3232733.868	3589.225	WL
924	396940.829	3233099.951	3589.227	WL	973	397144.120	3232726.845	3589.229	WL
925	396938.640	3233097.615	3589.230	WL	974	397150.307	3232718.293	3589.230	WL
926	396931.571	3233088.974	3589.227	WL	975	397158.455	3232710.768	3589.228	WL
927	396925.111	3233080.752	3589.226	WL	976	397166.488	3232703.756	3589.227	WL

977	397178.052	3232691.340	3589.226	WL	1026	397518.549	3232245.668	3589.228	WL
978	397183.907	3232683.588	3589.228	WL	1027	397523.582	3232226.915	3589.228	WL
979	397186.151	3232661.937	3589.230	WL	1028	397528.414	3232215.365	3589.229	WL
980	397185.361	3232652.076	3589.230	WL	1029	397531.903	3232206.758	3589.225	WL
981	397185.159	3232640.869	3589.230	WL	1030	397537.984	3232200.380	3589.225	WL
982	397187.835	3232629.584	3589.229	WL	1031	397546.188	3232196.280	3589.225	WL
983	397197.181	3232623.090	3589.226	WL	1032	397561.411	3232188.184	3589.225	WL
984	397207.421	3232620.121	3589.230	WL	1033	397571.400	3232183.528	3589.225	WL
985	397216.541	3232617.910	3589.227	WL	1034	397582.108	3232180.860	3589.228	WL
986	397226.439	3232605.162	3589.227	WL	1035	397592.621	3232177.604	3589.228	WL
987	397232.356	3232586.371	3589.229	WL	1036	397602.821	3232174.427	3589.227	WL
988	397235.380	3232566.697	3589.230	WL	1037	397611.748	3232169.390	3589.224	WL
989	397242.248	3232559.800	3589.229	WL	1038	397618.907	3232162.009	3589.229	WL
990	397251.734	3232554.473	3589.227	WL	1039	397625.457	3232154.004	3589.224	WL
991	397265.198	3232548.080	3589.227	WL	1040	397632.223	3232145.547	3589.228	WL
992	397276.879	3232546.821	3589.228	WL	1041	397644.171	3232133.060	3589.230	WL
993	397287.963	3232545.920	3589.227	WL	1042	397649.292	3232124.885	3589.225	WL
994	397300.588	3232545.873	3589.226	WL	1043	397651.345	3232116.054	3589.227	WL
995	397310.677	3232545.164	3589.227	WL	1044	397651.709	3232103.152	3589.226	WL
996	397319.757	3232541.810	3589.229	WL	1045	397650.593	3232090.266	3589.228	WL
997	397333.438	3232533.223	3589.226	WL	1046	397648.562	3232076.718	3589.226	WL
998	397341.701	3232526.697	3589.226	WL	1047	397644.212	3232064.232	3589.226	WL
999	397343.710	3232513.023	3589.227	WL	1048	397640.792	3232052.895	3589.229	WL
1000	397344.060	3232498.552	3589.225	WL	1049	397639.385	3232040.463	3589.225	WL
1001	397342.618	3232484.878	3589.225	WL	1050	397635.397	3232030.231	3589.227	WL
1002	397338.189	3232472.121	3589.230	WL	1051	397629.403	3232021.420	3589.229	WL
1003	397338.439	3232449.929	3589.229	WL	1052	397623.871	3232014.121	3589.226	WL
1004	397339.939	3232439.820	3589.228	WL	1053	397621.108	3232006.141	3589.228	WL
1005	397344.332	3232427.076	3589.225	WL	1054	397623.674	3231999.637	3589.129	WL
1006	397349.653	3232418.580	3589.225	WL	1055	397626.368	3231992.033	3589.131	WL
1007	397357.578	3232408.662	3589.228	WL	1056	397623.895	3231983.011	3589.132	WL
1008	397363.142	3232399.250	3589.230	WL	1057	397623.753	3231973.944	3589.129	WL
1009	397374.778	3232389.525	3589.229	WL	1058	397628.230	3231967.503	3589.132	WL
1010	397383.848	3232384.485	3589.230	WL	1059	397634.597	3231964.220	3589.130	WL
1011	397398.783	3232376.647	3589.229	WL	1060	397642.021	3231961.401	3589.135	WL
1012	397407.732	3232372.257	3589.229	WL	1061	397648.035	3231962.213	3589.131	WL
1013	397419.743	3232365.330	3589.226	WL	1062	397660.498	3231961.652	3589.131	WL
1014	397429.660	3232362.605	3589.230	WL	1063	397676.065	3231957.529	3589.135	WL
1015	397443.071	3232358.640	3589.227	WL	1064	397687.875	3231956.099	3589.132	WL
1016	397449.958	3232351.891	3589.227	WL	1065	397695.094	3231955.090	3589.131	WL
1017	397454.453	3232343.439	3589.230	WL	1066	397700.183	3231952.742	3589.131	WL
1018	397457.931	3232334.134	3589.227	WL	1067	397708.742	3231947.353	3589.134	WL
1019	397461.371	3232323.749	3589.229	WL	1068	397723.950	3231935.887	3589.135	WL
1020	397464.182	3232312.913	3589.226	WL	1069	397732.230	3231928.799	3589.134	WL
1021	397468.389	3232303.080	3589.227	WL	1070	397740.561	3231922.086	3589.131	WL
1022	397478.104	3232286.627	3589.230	WL	1071	397748.418	3231916.021	3589.133	WL
1023	397487.692	3232280.192	3589.229	WL	1072	397763.037	3231898.886	3589.129	WL
1024	397500.356	3232272.948	3589.228	WL	1073	397768.869	3231889.925	3589.134	WL
1025	397507.987	3232265.947	3589.230	WL	1074	397774.438	3231876.975	3589.132	WL

1075	397773.094	3231867.494	3589.133	WL	1124	397957.786	3231332.642	3589.135	WL
1076	397767.926	3231858.341	3589.129	WL	1125	397965.966	3231323.111	3589.129	WL
1077	397761.445	3231831.490	3589.134	WL	1126	397969.948	3231311.468	3589.129	WL
1078	397763.353	3231825.347	3589.130	WL	1127	397971.404	3231298.949	3589.131	WL
1079	397765.178	3231820.491	3589.134	WL	1128	397973.187	3231285.687	3589.131	WL
1080	397767.219	3231815.742	3589.135	WL	1129	397976.740	3231273.459	3589.130	WL
1081	397771.305	3231807.445	3589.129	WL	1130	397977.532	3231263.558	3589.133	WL
1082	397773.803	3231802.842	3589.132	WL	1131	397974.971	3231250.884	3589.134	WL
1083	397779.259	3231793.825	3589.131	WL	1132	397972.831	3231238.416	3589.130	WL
1084	397781.375	3231780.568	3589.133	WL	1133	397972.857	3231225.450	3589.130	WL
1085	397782.184	3231766.153	3589.135	WL	1134	397973.896	3231210.117	3589.131	WL
1086	397783.933	3231749.700	3589.134	WL	1135	397976.778	3231199.990	3589.129	WL
1087	397790.156	3231730.869	3589.134	WL	1136	397981.377	3231187.725	3589.131	WL
1088	397787.200	3231712.436	3589.133	WL	1137	397984.051	3231176.561	3589.131	WL
1089	397776.204	3231695.315	3589.132	WL	1138	397992.239	3231163.491	3589.131	WL
1090	397767.334	3231681.656	3589.133	WL	1139	397994.491	3231152.298	3589.133	WL
1091	397766.592	3231664.869	3589.135	WL	1140	397999.391	3231141.167	3589.128	WL
1092	397773.736	3231650.671	3589.131	WL	1141	398004.019	3231133.878	3589.130	WL
1093	397792.668	3231640.378	3589.133	WL	1142	398006.996	3231126.278	3589.130	WL
1094	397810.424	3231630.905	3589.129	WL	1143	398008.614	3231116.982	3589.128	WL
1095	397819.689	3231621.472	3589.131	WL	1144	398014.820	3231106.899	3589.129	WL
1096	397827.454	3231603.346	3589.134	WL	1145	398021.171	3231098.283	3589.134	WL
1097	397825.487	3231591.990	3589.131	WL	1146	398030.162	3231089.691	3589.134	WL
1098	397821.253	3231582.360	3589.134	WL	1147	398031.871	3231087.521	3589.132	WL
1099	397815.367	3231572.875	3589.131	WL	1148	398033.702	3231079.657	3589.134	WL
1100	397809.598	3231553.686	3589.133	WL	1149	398034.679	3231066.198	3589.133	WL
1101	397809.804	3231545.491	3589.129	WL	1150	398036.102	3231050.342	3589.135	WL
1102	397806.560	3231537.699	3589.135	WL	1151	398034.706	3231033.245	3589.135	WL
1103	397799.214	3231524.112	3589.130	WL	1152	398029.656	3231016.968	3589.131	WL
1104	397800.748	3231507.240	3589.134	WL	1153	398024.083	3231004.543	3589.131	WL
1105	397804.056	3231491.709	3589.130	WL	1154	398015.555	3230989.331	3589.132	WL
1106	397806.516	3231481.681	3589.133	WL	1155	398005.712	3230976.379	3589.133	WL
1107	397812.004	3231467.543	3589.134	WL	1156	397999.356	3230962.904	3589.132	WL
1108	397817.975	3231449.972	3589.135	WL	1157	397993.212	3230950.159	3589.132	WL
1109	397825.808	3231432.744	3589.130	WL	1158	397984.801	3230938.725	3589.132	WL
1110	397829.153	3231424.135	3589.131	WL	1159	397975.095	3230927.326	3589.129	WL
1111	397836.712	3231417.869	3589.132	WL	1160	397967.026	3230921.088	3589.131	WL
1112	397843.905	3231416.520	3589.133	WL	1161	397955.797	3230914.724	3589.135	WL
1113	397853.125	3231418.631	3589.132	WL	1162	397947.551	3230893.922	3589.133	WL
1114	397862.819	3231417.160	3589.132	WL	1163	397948.138	3230865.586	3589.129	WL
1115	397873.497	3231412.603	3589.132	WL	1164	397962.946	3230846.498	3589.134	WL
1116	397883.271	3231409.385	3589.131	WL	1165	397976.956	3230842.965	3589.131	WL
1117	397888.190	3231404.858	3589.134	WL	1166	397986.000	3230837.315	3589.130	WL
1118	397891.658	3231398.151	3589.129	WL	1167	397994.359	3230834.377	3589.129	WL
1119	397895.672	3231383.076	3589.130	WL	1168	398003.074	3230826.488	3589.135	WL
1120	397901.788	3231368.672	3589.135	WL	1169	398005.534	3230820.215	3589.133	WL
1121	397915.079	3231358.462	3589.130	WL	1170	398012.255	3230801.976	3589.131	WL
1122	397936.240	3231346.895	3589.131	WL	1171	398010.445	3230792.029	3589.133	WL
1123	397945.022	3231342.269	3589.134	WL	1172	398006.258	3230780.706	3589.130	WL

1173	397998.939	3230766.772	3589.134	WL	1222	397698.398	3230287.416	3589.043	WL
1174	397991.278	3230750.228	3589.133	WL	1223	397694.484	3230270.249	3589.045	WL
1175	397986.855	3230738.032	3589.133	WL	1224	397683.808	3230235.792	3589.040	WL
1176	397980.439	3230731.717	3589.133	WL	1225	397675.433	3230226.378	3589.045	WL
1177	397964.337	3230728.923	3589.131	WL	1226	397662.600	3230213.621	3589.042	WL
1178	397946.448	3230704.396	3589.134	WL	1227	397655.923	3230192.733	3589.046	WL
1179	397937.807	3230682.139	3589.130	WL	1228	397651.885	3230179.251	3589.046	WL
1180	397933.334	3230663.220	3589.131	WL	1229	397647.117	3230168.900	3589.040	WL
1181	397930.454	3230640.738	3589.129	WL	1230	397639.958	3230134.883	3589.046	WL
1182	397925.124	3230619.809	3589.133	WL	1231	397635.549	3230128.030	3589.042	WL
1183	397916.630	3230601.848	3589.135	WL	1232	397618.500	3230126.322	3589.041	WL
1184	397919.509	3230584.004	3589.135	WL	1233	397603.456	3230126.187	3589.042	WL
1185	397920.350	3230575.231	3589.134	WL	1234	397589.160	3230121.751	3589.040	WL
1186	397921.223	3230566.916	3589.133	WL	1235	397575.083	3230108.716	3589.045	WL
1187	397919.058	3230550.815	3589.045	WL	1236	397565.420	3230095.436	3589.045	WL
1188	397918.085	3230539.556	3589.047	WL	1237	397559.793	3230089.134	3589.044	WL
1189	397919.171	3230532.431	3589.040	WL	1238	397552.460	3230086.881	3589.044	WL
1190	397916.006	3230517.147	3589.042	WL	1239	397536.833	3230091.179	3589.041	WL
1191	397910.887	3230511.643	3589.041	WL	1240	397527.814	3230095.263	3589.046	WL
1192	397901.942	3230502.485	3589.046	WL	1241	397518.141	3230103.597	3589.046	WL
1193	397899.067	3230496.378	3589.042	WL	1242	397506.043	3230113.695	3589.045	WL
1194	397895.031	3230492.084	3589.045	WL	1243	397497.921	3230109.544	3589.044	WL
1195	397880.165	3230491.356	3589.041	WL	1244	397493.146	3230106.589	3589.044	WL
1196	397871.325	3230489.684	3589.046	WL	1245	397480.951	3230106.713	3589.046	WL
1197	397862.102	3230485.046	3589.046	WL	1246	397471.516	3230106.096	3589.045	WL
1198	397852.813	3230478.682	3589.040	WL	1247	397455.774	3230099.559	3589.040	WL
1199	397846.209	3230471.447	3589.043	WL	1248	397446.575	3230087.681	3589.040	WL
1200	397839.420	3230464.113	3589.042	WL	1249	397447.611	3230068.949	3589.041	WL
1201	397833.099	3230457.526	3589.045	WL	1250	397452.587	3230056.223	3589.044	WL
1202	397824.528	3230451.068	3589.046	WL	1251	397462.631	3230026.240	3589.042	WL
1203	397818.033	3230453.722	3589.045	WL	1252	397460.610	3230013.472	3589.046	WL
1204	397812.076	3230458.856	3589.043	WL	1253	397457.464	3230002.439	3589.043	WL
1205	397807.628	3230463.989	3589.040	WL	1254	397453.212	3229990.026	3589.041	WL
1206	397800.192	3230466.706	3589.041	WL	1255	397446.648	3229982.030	3589.046	WL
1207	397794.761	3230463.764	3589.040	WL	1256	397440.458	3229976.510	3589.045	WL
1208	397790.318	3230456.344	3589.044	WL	1257	397435.462	3229967.498	3589.042	WL
1209	397787.127	3230449.960	3589.040	WL	1258	397428.355	3229956.784	3589.045	WL
1210	397776.439	3230445.254	3589.046	WL	1259	397415.016	3229945.215	3589.042	WL
1211	397763.132	3230449.841	3589.046	WL	1260	397403.395	3229942.169	3589.045	WL
1212	397752.327	3230448.244	3589.047	WL	1261	397385.872	3229938.805	3589.044	WL
1213	397738.311	3230438.818	3589.042	WL	1262	397368.522	3229928.501	3589.041	WL
1214	397727.192	3230426.152	3589.040	WL	1263	397355.880	3229909.993	3589.043	WL
1215	397720.568	3230413.451	3589.043	WL	1264	397345.944	3229889.531	3589.044	WL
1216	397713.781	3230394.674	3589.041	WL	1265	397340.872	3229868.862	3589.040	WL
1217	397710.216	3230371.331	3589.041	WL	1266	397338.360	3229850.709	3589.043	WL
1218	397707.253	3230354.116	3589.045	WL	1267	397335.483	3229836.756	3589.040	WL
1219	397703.510	3230335.465	3589.044	WL	1268	397333.289	3229819.704	3589.043	WL
1220	397701.249	3230313.827	3589.044	WL	1269	397327.623	3229803.325	3589.042	WL
1221	397699.432	3230300.311	3589.044	WL	1270	397323.236	3229793.587	3589.047	WL

1271	397315.536	3229779.086	3589.044	WL	1320	396792.389	3229581.144	3588.987	WL
1272	397309.223	3229773.249	3589.041	WL	1321	396781.607	3229578.487	3588.986	WL
1273	397303.423	3229770.857	3589.043	WL	1322	396769.607	3229569.505	3588.989	WL
1274	397296.201	3229766.782	3589.043	WL	1323	396757.853	3229552.186	3588.985	WL
1275	397285.369	3229770.315	3589.042	WL	1324	396757.591	3229531.069	3588.988	WL
1276	397275.655	3229777.234	3589.040	WL	1325	396764.158	3229505.913	3588.983	WL
1277	397265.036	3229788.159	3589.041	WL	1326	396766.829	3229477.332	3588.985	WL
1278	397257.022	3229796.876	3589.043	WL	1327	396769.856	3229457.841	3588.988	WL
1279	397249.635	3229808.694	3589.042	WL	1328	396779.276	3229443.861	3588.987	WL
1280	397242.275	3229815.071	3589.041	WL	1329	396788.605	3229432.873	3588.986	WL
1281	397236.108	3229812.915	3589.043	WL	1330	396794.473	3229422.366	3588.985	WL
1282	397230.567	3229807.933	3589.040	WL	1331	396796.973	3229411.674	3588.985	WL
1283	397219.347	3229816.663	3589.042	WL	1332	396794.854	3229399.575	3588.982	WL
1284	397200.322	3229833.221	3589.042	WL	1333	396790.570	3229384.816	3588.986	WL
1285	397176.837	3229842.771	3589.042	WL	1334	396789.774	3229369.488	3588.986	WL
1286	397156.105	3229834.898	3589.042	WL	1335	396793.020	3229354.139	3588.983	WL
1287	397141.425	3229826.012	3589.043	WL	1336	396794.884	3229343.209	3588.986	WL
1288	397123.974	3229818.093	3589.043	WL	1337	396800.821	3229330.521	3588.983	WL
1289	397107.772	3229821.815	3589.041	WL	1338	396815.205	3229328.282	3588.983	WL
1290	397090.480	3229831.214	3589.044	WL	1339	396821.163	3229326.911	3588.983	WL
1291	397072.448	3229842.518	3589.041	WL	1340	396826.122	3229320.900	3588.983	WL
1292	397058.062	3229839.637	3589.045	WL	1341	396831.958	3229307.112	3588.984	WL
1293	397058.062	3229839.637	3589.045	WL	1342	396833.835	3229296.035	3588.984	WL
1294	397047.578	3229835.316	3589.042	WL	1343	396836.419	3229282.595	3588.985	WL
1295	397033.095	3229827.775	3589.046	WL	1344	396836.023	3229274.817	3588.983	WL
1296	397021.132	3229802.743	3589.044	WL	1345	396830.579	3229264.221	3588.983	WL
1297	397007.854	3229778.331	3589.047	WL	1346	396820.073	3229254.377	3588.986	WL
1298	396995.757	3229773.005	3589.040	WL	1347	396812.906	3229242.399	3588.983	WL
1299	396986.981	3229762.117	3589.041	WL	1348	396807.765	3229229.706	3588.983	WL
1300	396977.721	3229749.163	3589.045	WL	1349	396803.160	3229212.990	3588.987	WL
1301	396981.631	3229724.121	3589.040	WL	1350	396800.419	3229199.074	3588.985	WL
1302	396974.280	3229705.198	3589.045	WL	1351	396799.681	3229186.289	3588.989	WL
1303	396961.094	3229683.832	3589.043	WL	1352	396801.503	3229179.086	3588.989	WL
1304	396950.458	3229669.220	3589.043	WL	1353	396799.215	3229161.554	3588.986	WL
1305	396942.367	3229652.363	3589.044	WL	1354	396796.552	3229156.381	3588.988	WL
1306	396933.478	3229636.000	3589.042	WL	1355	396789.986	3229154.261	3588.987	WL
1307	396924.583	3229624.869	3589.045	WL	1356	396788.666	3229152.943	3588.988	WL
1308	396918.659	3229608.175	3589.046	WL	1357	396782.337	3229151.343	3588.985	WL
1309	396912.009	3229596.511	3589.043	WL	1358	396774.462	3229151.344	3588.982	WL
1310	396901.765	3229588.282	3589.046	WL	1359	396763.439	3229151.824	3588.983	WL
1311	396891.226	3229583.221	3588.985	WL	1360	396754.289	3229154.872	3588.984	WL
1312	396879.837	3229580.388	3588.986	WL	1361	396747.899	3229157.754	3588.983	WL
1313	396868.582	3229577.493	3588.988	WL	1362	396737.151	3229159.346	3588.986	WL
1314	396858.018	3229572.396	3588.984	WL	1363	396722.241	3229159.012	3588.984	WL
1315	396845.857	3229570.439	3588.989	WL	1364	396708.511	3229160.153	3588.982	WL
1316	396831.721	3229573.377	3588.987	WL	1365	396694.711	3229168.730	3588.985	WL
1317	396823.000	3229575.472	3588.988	WL	1366	396681.602	3229174.370	3588.982	WL
1318	396814.318	3229581.231	3588.985	WL	1367	396667.381	3229169.810	3588.983	WL
1319	396804.323	3229584.000	3588.983	WL	1368	396655.978	3229162.171	3588.988	WL

1369	396648.316	3229151.476	3588.985	WL	1418	396694.896	3228604.335	3588.936	WL
1370	396644.549	3229137.119	3588.983	WL	1419	396704.829	3228592.078	3588.935	WL
1371	396646.791	3229116.289	3588.984	WL	1420	396705.554	3228577.222	3588.935	WL
1372	396655.156	3229104.185	3588.987	WL	1421	396717.544	3228538.850	3588.936	WL
1373	396663.598	3229093.219	3588.986	WL	1422	396723.776	3228522.764	3588.934	WL
1374	396675.593	3229082.728	3588.988	WL	1423	396729.724	3228506.958	3588.934	WL
1375	396681.003	3229077.218	3588.983	WL	1424	396736.178	3228485.416	3588.936	WL
1376	396693.287	3229052.515	3588.987	WL	1425	396738.046	3228467.220	3588.937	WL
1377	396698.499	3229044.775	3588.983	WL	1426	396742.099	3228444.207	3588.933	WL
1378	396704.982	3229038.171	3588.986	WL	1427	396754.389	3228421.404	3588.937	WL
1379	396709.318	3229033.173	3588.987	WL	1428	396774.588	3228404.865	3588.934	WL
1380	396714.519	3229025.993	3588.985	WL	1429	396792.561	3228397.682	3588.854	WL
1381	396718.180	3229018.689	3588.984	WL	1430	396809.047	3228391.192	3588.858	WL
1382	396719.592	3229007.547	3588.982	WL	1431	396822.747	3228389.317	3588.856	WL
1383	396718.814	3228997.828	3588.982	WL	1432	396837.033	3228392.773	3588.856	WL
1384	396715.567	3228987.134	3588.986	WL	1433	396848.871	3228395.980	3588.858	WL
1385	396709.746	3228980.430	3588.986	WL	1434	396860.641	3228398.782	3588.857	WL
1386	396699.591	3228976.315	3588.988	WL	1435	396871.420	3228401.404	3588.858	WL
1387	396690.724	3228971.886	3588.987	WL	1436	396880.312	3228405.441	3588.857	WL
1388	396686.030	3228964.251	3588.986	WL	1437	396889.935	3228409.572	3588.855	WL
1389	396684.976	3228956.061	3588.985	WL	1438	396901.957	3228410.580	3588.855	WL
1390	396682.568	3228948.083	3588.983	WL	1439	396913.336	3228410.964	3588.853	WL
1391	396679.821	3228941.484	3588.983	WL	1440	396926.661	3228405.341	3588.853	WL
1392	396675.743	3228934.161	3588.986	WL	1441	396941.522	3228398.658	3588.853	WL
1393	396669.507	3228930.049	3588.984	WL	1442	396955.064	3228396.479	3588.856	WL
1394	396666.708	3228920.397	3588.985	WL	1443	396967.834	3228394.095	3588.856	WL
1395	396665.388	3228908.762	3588.987	WL	1444	396979.945	3228391.805	3588.854	WL
1396	396665.621	3228898.060	3588.987	WL	1445	396988.671	3228390.676	3588.854	WL
1397	396666.616	3228889.372	3588.988	WL	1446	397000.456	3228397.779	3588.856	WL
1398	396661.075	3228876.985	3588.987	WL	1447	397011.856	3228405.543	3588.855	WL
1399	396654.256	3228862.223	3588.985	WL	1448	397023.668	3228414.108	3588.855	WL
1400	396647.464	3228848.484	3588.938	WL	1449	397037.426	3228422.799	3588.859	WL
1401	396640.244	3228836.582	3588.933	WL	1450	397051.847	3228427.470	3588.859	WL
1402	396635.177	3228822.619	3588.934	WL	1451	397063.463	3228428.875	3588.854	WL
1403	396630.056	3228806.014	3588.937	WL	1452	397519.263	3228467.554	3597.847	SH
1404	396625.605	3228793.285	3588.933	WL	1453	397529.974	3228468.358	3602.652	SH
1405	396619.413	3228775.365	3588.932	WL	1454	397538.752	3228474.400	3607.758	SH
1406	396608.721	3228760.737	3588.936	WL	1455	397532.882	3228486.059	3607.486	SH
1407	396604.860	3228746.240	3588.936	WL	1456	397527.099	3228486.488	3604.880	SH
1408	396600.580	3228728.833	3588.935	WL	1457	397522.550	3228485.273	3600.713	SH
1409	396603.773	3228714.767	3588.935	WL	1458	397512.633	3228478.690	3598.415	SH
1410	396609.599	3228698.617	3588.936	WL	1459	397512.943	3228492.260	3599.686	SH
1411	396616.209	3228682.770	3588.938	WL	1460	397516.636	3228494.745	3601.982	SH
1412	396625.971	3228671.000	3588.932	WL	1461	397511.931	3228503.951	3602.549	SH
1413	396639.333	3228659.104	3588.938	WL	1462	397503.796	3228503.654	3600.072	SH
1414	396652.193	3228650.440	3588.938	WL	1463	397498.704	3228500.780	3597.610	SH
1415	396663.446	3228639.671	3588.938	WL	1464	397497.760	3228507.812	3598.121	SH
1416	396675.819	3228627.995	3588.934	WL	1465	397489.409	3228512.684	3600.452	SH
1417	396684.217	3228617.295	3588.938	WL	1466	397487.964	3228527.113	3599.641	SH

1467	397480.206	3228516.168	3596.674	SH	1516	397546.867	3229006.138	3612.378	SH
1468	397470.586	3228524.933	3594.883	SH	1517	397551.658	3229030.224	3612.980	SH
1469	397477.440	3228532.355	3597.806	SH	1518	397566.988	3229041.766	3619.718	SH
1470	397476.038	3228541.602	3599.250	SH	1519	397586.093	3229053.020	3623.297	SH
1471	397467.053	3228544.542	3594.761	SH	1520	397583.944	3229077.373	3612.922	SH
1472	397465.679	3228554.938	3594.777	SH	1521	397597.745	3229098.433	3619.957	SH
1473	397471.175	3228562.292	3599.386	SH	1522	397609.302	3229119.779	3612.125	SH
1474	397487.490	3228573.330	3602.858	SH	1523	397629.207	3229126.963	3619.897	SH
1475	397503.284	3228567.948	3606.566	SH	1524	397649.872	3229148.211	3619.920	SH
1476	397514.434	3228582.384	3606.391	SH	1525	397640.611	3229166.770	3611.428	SH
1477	397514.109	3228587.280	3605.624	SH	1526	397632.917	3229200.674	3611.654	SH
1478	397518.439	3228573.462	3610.371	SH	1527	397638.287	3229223.676	3611.328	SH
1479	397517.644	3228608.618	3610.982	SH	1528	397649.726	3229213.550	3619.954	SH
1480	397516.519	3228621.227	3612.446	SH	1529	397662.076	3229235.936	3611.428	SH
1481	397510.008	3228609.134	3605.638	SH	1530	397689.836	3229241.781	3611.957	SH
1482	397505.218	3228624.888	3604.782	SH	1531	397707.070	3229234.286	3617.661	SH
1483	397505.212	3228644.383	3610.474	SH	1532	397721.101	3229228.980	3620.368	SH
1484	397515.251	3228651.162	3616.337	SH	1533	397730.292	3229234.075	3617.661	SH
1485	397515.556	3228656.711	3617.989	SH	1534	397740.508	3229233.442	3620.658	SH
1486	397499.074	3228654.215	3610.372	SH	1535	397754.496	3229233.815	3622.903	SH
1487	397494.351	3228650.165	3607.782	SH	1536	397763.965	3229248.831	3620.605	SH
1488	397498.856	3228665.580	3610.395	SH	1537	397757.212	3229250.323	3617.661	SH
1489	397506.094	3228669.141	3615.877	SH	1538	397757.405	3229277.541	3620.428	SH
1490	397513.259	3228666.993	3621.276	SH	1539	397749.138	3229288.837	3617.624	SH
1491	397510.515	3228676.780	3621.552	SH	1540	397750.086	3229314.574	3619.528	SH
1492	397507.225	3228687.618	3621.689	SH	1541	397750.235	3229330.467	3611.598	SH
1493	397497.864	3228696.724	3616.285	SH	1542	397768.251	3229340.319	3623.315	SH
1494	397492.783	3228691.874	3612.485	SH	1543	397769.486	3229362.605	3615.925	SH
1495	397494.143	3228686.063	3611.091	SH	1544	397788.231	3229375.468	3623.358	SH
1496	397501.333	3228693.199	3615.871	SH	1545	397791.530	3229395.392	3614.655	SH
1497	397495.018	3228719.577	3619.847	SH	1546	397811.741	3229409.824	3618.926	SH
1498	397476.682	3228735.902	3613.258	SH	1547	397832.319	3229402.400	3625.968	SH
1499	397453.276	3228736.170	3603.347	SH	1548	397843.275	3229421.176	3617.921	SH
1500	397437.130	3228743.002	3600.682	SH	1549	397867.043	3229423.372	3626.638	SH
1501	397429.894	3228738.586	3595.506	SH	1550	397892.046	3229434.515	3618.593	SH
1502	397429.496	3228767.320	3594.971	SH	1551	397909.937	3229432.577	3620.325	SH
1503	397436.278	3228776.315	3596.982	SH	1552	397918.810	3229427.255	3626.965	SH
1504	397442.017	3228781.905	3597.449	SH	1553	397938.001	3229427.192	3622.325	SH
1505	397455.436	3228786.749	3609.347	SH	1554	397950.191	3229413.901	3626.658	SH
1506	397467.082	3228798.958	3620.504	SH	1555	397963.573	3229413.833	3621.317	SH
1507	397483.171	3228796.764	3635.471	SH	1556	397975.913	3229405.011	3626.595	SH
1508	397494.119	3228824.379	3616.786	SH	1557	398001.429	3229408.103	3617.658	SH
1509	397513.304	3228893.427	3605.222	SH	1558	398017.061	3229394.288	3625.314	SH
1510	397526.873	3228908.014	3633.192	SH	1559	398044.223	3229375.562	3626.328	SH
1511	397520.537	3228927.794	3605.375	SH	1560	398037.106	3229387.507	3618.357	SH
1512	397537.427	3228940.332	3633.092	SH	1561	398083.271	3229364.504	3625.317	SH
1513	397547.381	3228960.305	3634.377	SH	1562	398108.895	3229366.639	3621.653	SH
1514	397532.585	3228966.421	3612.278	SH	1563	398135.812	3229358.417	3626.644	SH
1515	397551.368	3228980.045	3619.477	SH	1564	398149.363	3229366.547	3618.635	SH

1565	398182.477	3229359.897	3627.918	SH	1614	398229.563	3229787.540	3600.738	SH
1566	398188.556	3229373.493	3616.658	SH	1615	398221.365	3229800.486	3600.534	SH
1567	398207.362	3229376.589	3627.134	SH	1616	398218.097	3229809.295	3600.045	SH
1568	398202.833	3229393.721	3613.318	SH	1617	398212.952	3229814.981	3599.948	SH
1569	398218.503	3229402.937	3615.410	SH	1618	398222.075	3229817.719	3603.875	SH
1570	398206.064	3229423.701	3590.658	SH	1619	398233.036	3229812.104	3608.678	SH
1571	398226.480	3229433.878	3607.325	SH	1620	398234.688	3229825.355	3609.078	SH
1572	398221.952	3229453.110	3596.981	SH	1621	398216.216	3229827.315	3601.175	SH
1573	398239.323	3229464.662	3597.379	SH	1622	398226.043	3229837.001	3604.172	SH
1574	398233.492	3229478.950	3595.362	SH	1623	398238.719	3229842.345	3609.046	SH
1575	398257.679	3229486.694	3596.618	SH	1624	398243.117	3229829.328	3612.545	SH
1576	398245.403	3229499.460	3593.977	SH	1625	398253.920	3229836.505	3617.055	SH
1577	398263.870	3229500.226	3595.678	SH	1626	398241.358	3229853.620	3610.464	SH
1578	398253.221	3229511.888	3593.080	SH	1627	398246.855	3229861.323	3612.274	SH
1579	398274.258	3229517.118	3594.581	SH	1628	398248.783	3229850.541	3614.553	SH
1580	398262.288	3229532.314	3591.584	SH	1629	398258.431	3229849.395	3618.638	SH
1581	398283.380	3229533.126	3593.404	SH	1630	398265.290	3229861.263	3625.052	SH
1582	398277.915	3229553.007	3592.784	SH	1631	398258.212	3229870.972	3617.944	SH
1583	398296.115	3229554.277	3594.397	SH	1632	398251.122	3229870.626	3613.374	SH
1584	398300.371	3229568.686	3594.232	SH	1633	398254.318	3229880.307	3615.322	SH
1585	398323.653	3229565.486	3596.778	SH	1634	398260.212	3229888.772	3618.474	SH
1586	398327.470	3229584.161	3596.777	SH	1635	398266.113	3229884.306	3625.935	SH
1587	398341.403	3229579.989	3598.978	SH	1636	398267.204	3229870.449	3627.342	SH
1588	398356.267	3229595.427	3604.636	SH	1637	398274.274	3229877.776	3636.441	SH
1589	398360.067	3229621.993	3607.435	SH	1638	398287.775	3229894.925	3655.588	SH
1590	398349.454	3229610.432	3601.038	SH	1639	398286.126	3229905.213	3651.174	SH
1591	398339.899	3229629.118	3599.789	SH	1640	398275.975	3229890.098	3639.194	SH
1592	398353.609	3229632.840	3608.983	SH	1641	398268.894	3229894.884	3629.827	SH
1593	398333.620	3229658.246	3609.607	SH	1642	398272.446	3229909.136	3625.173	SH
1594	398332.860	3229640.367	3601.585	SH	1643	398264.425	3229920.742	3615.585	SH
1595	398318.380	3229651.643	3603.985	SH	1644	398274.237	3229919.608	3628.644	SH
1596	398317.086	3229668.711	3608.044	SH	1645	398276.798	3229902.315	3639.777	SH
1597	398302.287	3229665.408	3601.055	SH	1646	398285.534	3229914.081	3645.941	SH
1598	398305.181	3229678.708	3603.655	SH	1647	398280.283	3229929.476	3631.730	SH
1599	398307.140	3229693.630	3610.461	SH	1648	398267.065	3229931.243	3614.818	SH
1600	398308.057	3229712.714	3614.941	SH	1649	398259.865	3229936.963	3604.379	SH
1601	398300.608	3229706.757	3607.744	SH	1650	398261.742	3229948.589	3600.585	SH
1602	398293.191	3229714.425	3604.855	SH	1651	398270.145	3229958.154	3603.861	SH
1603	398299.868	3229722.553	3615.158	SH	1652	398274.146	3229942.086	3618.650	SH
1604	398284.994	3229734.546	3612.450	SH	1653	398285.217	3229949.239	3628.052	SH
1605	398283.721	3229721.829	3601.557	SH	1654	398277.863	3229960.683	3614.441	SH
1606	398266.681	3229760.955	3610.652	SH	1655	398286.032	3229970.865	3614.679	SH
1607	398259.198	3229742.913	3599.857	SH	1656	398290.813	3229956.610	3630.516	SH
1608	398255.728	3229750.413	3598.471	SH	1657	398299.178	3229961.059	3637.027	SH
1609	398255.948	3229771.636	3607.834	SH	1658	398298.342	3229975.769	3627.916	SH
1610	398237.166	3229772.711	3602.535	SH	1659	398306.048	3229983.779	3628.794	SH
1611	398245.185	3229787.673	3608.735	SH	1660	398305.587	3229967.340	3640.041	SH
1612	398235.347	3229803.356	3608.633	SH	1661	398319.411	3229973.011	3650.352	SH
1613	398231.244	3229796.420	3605.538	SH	1662	398316.537	3229987.823	3634.341	SH

1663	398324.491	3229996.391	3629.554	SH	1712	398509.329	3230261.018	3614.369	SH
1664	398327.022	3229975.240	3656.354	SH	1713	398497.909	3230267.915	3607.859	SH
1665	398341.998	3229984.312	3663.892	SH	1714	398498.458	3230287.166	3605.614	SH
1666	398330.825	3229989.485	3649.670	SH	1715	398499.675	3230302.853	3603.192	SH
1667	398337.349	3230004.957	3628.285	SH	1716	398506.417	3230277.720	3609.613	SH
1668	398347.073	3229991.540	3647.394	SH	1717	398520.117	3230297.554	3604.888	SH
1669	398346.571	3230009.563	3628.507	SH	1718	398532.325	3230313.144	3601.355	SH
1670	398363.835	3229996.714	3649.385	SH	1719	398551.336	3230317.457	3600.744	SH
1671	398362.701	3230010.339	3635.394	SH	1720	398564.609	3230302.598	3603.977	SH
1672	398373.344	3230019.986	3629.241	SH	1721	398571.275	3230293.755	3605.704	SH
1673	398379.128	3230012.702	3643.392	SH	1722	398588.453	3230304.734	3603.788	SH
1674	398386.937	3230015.659	3646.285	SH	1723	398593.275	3230292.080	3609.182	SH
1675	398395.014	3230026.433	3648.325	SH	1724	398615.545	3230307.757	3618.644	SH
1676	398384.549	3230027.942	3634.715	SH	1725	398600.761	3230312.317	3609.071	SH
1677	398402.011	3230040.299	3649.192	SH	1726	398631.855	3230329.297	3618.582	SH
1678	398395.142	3230049.789	3639.191	SH	1727	398633.750	3230352.698	3609.155	SH
1679	398385.751	3230038.958	3630.092	SH	1728	398661.814	3230396.141	3608.053	SH
1680	398391.212	3230063.074	3630.325	SH	1729	398688.503	3230467.802	3611.956	SH
1681	398398.934	3230068.618	3647.721	SH	1730	398707.224	3230500.629	3623.658	SH
1682	398390.050	3230081.739	3632.515	SH	1731	398699.450	3230535.763	3618.941	SH
1683	398399.681	3230092.666	3636.250	SH	1732	398689.593	3230555.652	3617.555	SH
1684	398409.949	3230096.177	3645.385	SH	1733	398670.619	3230555.698	3606.382	SH
1685	398421.084	3230109.338	3649.445	SH	1734	398650.956	3230558.329	3602.372	SH
1686	398431.307	3230126.296	3650.285	SH	1735	398617.547	3230559.286	3596.802	SH
1687	398409.094	3230105.453	3635.514	SH	1736	398631.498	3230567.606	3601.148	SH
1688	398417.001	3230119.740	3635.200	SH	1737	398672.375	3230562.597	3609.977	SH
1689	398415.745	3230140.685	3642.385	SH	1738	398629.244	3230578.832	3602.819	SH
1690	398401.333	3230146.202	3631.210	SH	1739	398609.580	3230575.256	3596.175	SH
1691	398391.274	3230158.645	3632.791	SH	1740	398613.428	3230592.111	3598.677	SH
1692	398396.713	3230164.411	3645.089	SH	1741	398632.632	3230603.272	3607.825	SH
1693	398390.948	3230174.269	3635.478	SH	1742	398642.064	3230617.543	3614.060	SH
1694	398410.367	3230186.024	3645.644	SH	1743	398634.671	3230622.154	3607.971	SH
1695	398399.043	3230209.806	3597.354	SH	1744	398649.265	3230639.459	3621.869	SH
1696	398401.548	3230222.348	3595.914	SH	1745	398631.247	3230649.969	3608.180	SH
1697	398413.309	3230210.348	3599.598	SH	1746	398645.088	3230672.892	3621.160	SH
1698	398428.160	3230215.599	3605.076	SH	1747	398634.132	3230693.600	3609.435	SH
1699	398442.300	3230211.222	3612.414	SH	1748	398651.398	3230700.338	3626.725	SH
1700	398421.562	3230225.676	3598.125	SH	1749	398644.420	3230711.209	3619.717	SH
1701	398435.398	3230224.532	3602.070	SH	1750	398653.259	3230727.638	3629.645	SH
1702	398449.296	3230233.245	3604.679	SH	1751	398641.942	3230725.179	3617.665	SH
1703	398450.153	3230215.671	3610.092	SH	1752	398656.944	3230747.606	3631.475	SH
1704	398458.520	3230217.866	3611.354	SH	1753	398643.494	3230749.219	3616.424	SH
1705	398474.632	3230219.558	3616.514	SH	1754	398666.289	3230772.785	3636.724	SH
1706	398486.983	3230230.403	3617.574	SH	1755	398659.239	3230781.446	3625.923	SH
1707	398457.417	3230229.522	3608.185	SH	1756	398669.508	3230801.116	3637.362	SH
1708	398486.218	3230239.711	3611.950	SH	1757	398657.125	3230816.742	3624.365	SH
1709	398500.715	3230238.258	3619.561	SH	1758	398666.250	3230823.329	3633.920	SH
1710	398498.435	3230255.062	3611.550	SH	1759	398653.837	3230834.807	3620.821	SH
1711	398489.957	3230251.724	3610.683	SH	1760	398664.158	3230843.083	3631.217	SH

1761	398647.320	3230853.800	3616.351	SH	1810	398717.119	3231367.229	3601.737	SH
1762	398654.416	3230861.826	3624.022	SH	1811	398703.995	3231379.404	3596.735	SH
1763	398639.083	3230869.279	3612.823	SH	1812	398722.544	3231377.702	3599.734	SH
1764	398644.285	3230889.167	3615.705	SH	1813	398730.303	3231363.207	3605.535	SH
1765	398652.051	3230897.830	3620.620	SH	1814	398739.723	3231373.107	3603.531	SH
1766	398638.815	3230897.038	3610.965	SH	1815	398736.912	3231380.192	3600.148	SH
1767	398644.609	3230915.878	3615.518	SH	1816	398755.088	3231372.648	3606.041	SH
1768	398655.161	3230911.652	3621.627	SH	1817	398757.199	3231358.244	3612.831	SH
1769	398653.958	3230932.970	3623.438	SH	1818	398779.321	3231360.709	3611.931	SH
1770	398641.273	3230925.088	3611.680	SH	1819	398788.321	3231337.719	3625.631	SH
1771	398636.765	3230941.728	3610.463	SH	1820	398797.071	3231346.529	3620.915	SH
1772	398648.064	3230948.911	3621.763	SH	1821	398803.583	3231323.633	3636.028	SH
1773	398629.023	3230975.323	3609.875	SH	1822	398821.343	3231320.660	3640.946	SH
1774	398622.519	3230995.322	3606.030	SH	1823	398815.075	3231330.592	3629.755	SH
1775	398637.725	3231004.643	3620.541	SH	1824	398838.772	3231326.501	3639.663	SH
1776	398624.760	3231040.402	3609.541	SH	1825	398833.207	3231335.556	3627.109	SH
1777	398633.206	3231054.037	3615.127	SH	1826	398857.046	3231345.362	3637.159	SH
1778	398644.234	3231075.573	3622.471	SH	1827	398842.737	3231348.492	3619.900	SH
1779	398654.012	3231096.170	3628.664	SH	1828	398868.860	3231361.163	3631.061	SH
1780	398624.125	3231065.400	3607.964	SH	1829	398854.418	3231383.831	3608.761	SH
1781	398635.358	3231087.093	3613.575	SH	1830	398854.455	3231397.193	3605.160	SH
1782	398641.333	3231119.660	3615.783	SH	1831	398863.797	3231379.269	3616.636	SH
1783	398665.581	3231125.996	3629.714	SH	1832	398870.897	3231390.683	3617.747	SH
1784	398683.529	3231136.025	3640.070	SH	1833	398858.038	3231405.846	3608.247	SH
1785	398701.690	3231155.599	3651.631	SH	1834	398851.651	3231419.292	3603.231	SH
1786	398670.572	3231139.428	3629.931	SH	1835	398854.595	3231431.337	3602.280	SH
1787	398695.289	3231168.318	3637.471	SH	1836	398864.513	3231411.099	3609.925	SH
1788	398709.901	3231186.435	3649.931	SH	1837	398868.066	3231427.453	3607.547	SH
1789	398718.653	3231208.684	3651.645	SH	1838	398863.171	3231438.719	3603.471	SH
1790	398696.567	3231187.584	3634.231	SH	1839	398866.038	3231447.156	3600.680	SH
1791	398713.863	3231231.192	3641.161	SH	1840	398881.555	3231445.616	3606.680	SH
1792	398698.370	3231240.712	3626.731	SH	1841	398873.602	3231456.563	3601.080	SH
1793	398692.495	3231260.335	3620.961	SH	1842	398888.735	3231455.677	3605.027	SH
1794	398689.203	3231247.652	3616.461	SH	1843	398887.983	3231470.442	3600.827	SH
1795	398670.959	3231259.088	3610.528	SH	1844	398876.170	3231467.771	3599.438	SH
1796	398684.410	3231255.416	3616.864	SH	1845	398880.705	3231487.458	3596.928	SH
1797	398672.589	3231274.859	3609.961	SH	1846	398892.622	3231475.923	3600.447	SH
1798	398652.386	3231267.333	3603.731	SH	1847	398909.153	3231486.478	3600.571	SH
1799	398641.292	3231291.008	3598.565	SH	1848	398887.283	3231495.363	3596.765	SH
1800	398659.651	3231300.591	3602.625	SH	1849	398914.598	3231503.094	3597.505	SH
1801	398638.910	3231315.058	3595.436	SH	1850	398918.747	3231484.613	3602.161	SH
1802	398662.939	3231321.914	3600.136	SH	1851	398932.907	3231498.045	3598.775	SH
1803	398647.891	3231334.287	3595.228	SH	1852	398932.694	3231480.166	3602.305	SH
1804	398679.168	3231335.859	3601.027	SH	1853	398951.265	3231486.361	3598.227	SH
1805	398663.506	3231344.766	3596.642	SH	1854	398948.331	3231468.517	3602.038	SH
1806	398686.191	3231353.837	3599.035	SH	1855	398974.691	3231456.174	3602.161	SH
1807	398670.839	3231372.374	3592.931	SH	1856	398958.443	3231454.896	3606.731	SH
1808	398680.691	3231380.977	3593.041	SH	1857	398975.781	3231434.903	3616.736	SH
1809	398695.380	3231368.887	3597.505	SH	1858	398984.983	3231444.123	3607.955	SH

1859	398988.812	3231421.590	3624.437	SH	1908	399582.930	3231334.481	3605.880	SH
1860	399000.216	3231432.641	3615.781	SH	1909	398616.955	3230944.336	3590.164	SH
1861	398996.210	3231412.105	3630.561	SH	1910	399586.359	3231319.441	3610.249	SH
1862	399018.146	3231423.579	3620.168	SH	1911	399615.635	3231316.383	3611.086	SH
1863	399034.440	3231407.783	3634.538	SH	1912	398628.526	3231132.675	3590.462	SH
1864	399062.423	3231412.749	3631.962	SH	1913	399646.585	3231327.921	3615.011	SH
1865	399067.637	3231428.676	3618.980	SH	1914	398221.661	3229778.860	3590.291	SH
1866	399076.761	3231424.958	3620.160	SH	1915	399663.997	3231347.988	3610.457	SH
1867	399089.849	3231430.533	3620.180	SH	1916	397798.730	3229426.040	3590.279	SH
1868	399082.641	3231443.824	3609.880	SH	1917	399692.648	3231379.579	3608.016	SH
1869	399087.374	3231456.255	3600.838	SH	1918	399729.735	3231405.375	3605.086	SH
1870	399104.337	3231459.233	3599.127	SH	1919	399756.682	3231469.152	3593.424	SH
1871	399106.133	3231443.581	3612.463	SH	1920	399679.498	3231591.031	3591.045	SH
1872	399127.141	3231439.889	3615.774	SH	1921	399726.906	3231558.384	3591.054	SH
1873	399141.581	3231440.072	3616.580	SH	1922	399756.773	3231526.596	3592.459	SH
1874	399159.459	3231442.983	3615.149	SH	1923	399640.989	3231948.921	3595.960	SH
1875	399131.904	3231450.832	3606.828	SH	1924	399626.912	3231961.409	3602.960	SH
1876	399152.563	3231457.581	3601.871	SH	1925	399622.086	3231958.641	3600.280	SH
1877	399176.602	3231463.244	3596.738	SH	1926	399619.784	3231987.742	3608.760	SH
1878	399195.083	3231470.545	3595.038	SH	1927	399598.247	3231979.645	3606.913	SH
1879	399200.686	3231452.947	3604.181	SH	1928	399588.051	3231998.258	3614.204	SH
1880	399214.727	3231441.166	3613.569	SH	1929	399575.777	3231987.829	3610.193	SH
1881	399236.847	3231449.656	3604.665	SH	1930	399573.351	3232004.329	3616.784	SH
1882	399244.806	3231438.066	3613.965	SH	1931	399564.538	3231989.478	3610.973	SH
1883	399285.277	3231448.006	3601.815	SH	1932	399551.643	3232006.219	3614.469	SH
1884	399293.469	3231439.493	3606.671	SH	1933	399529.434	3232009.584	3612.871	SH
1885	399312.772	3231426.116	3611.804	SH	1934	399550.690	3231997.470	3611.204	SH
1886	399353.921	3231423.177	3604.780	SH	1935	399523.968	3232002.538	3608.159	SH
1887	399337.262	3231409.049	3614.957	SH	1936	399509.677	3232009.223	3608.271	SH
1888	399376.789	3231421.412	3600.280	SH	1937	399521.405	3232010.852	3612.545	SH
1889	399381.463	3231402.662	3604.738	SH	1938	399507.630	3232021.466	3617.060	SH
1890	399381.020	3231388.385	3609.169	SH	1939	399476.554	3232042.984	3616.960	SH
1891	399404.004	3231379.615	3602.280	SH	1940	399490.193	3232047.371	3629.627	SH
1892	399386.748	3231372.575	3611.471	SH	1941	399480.594	3232060.621	3636.675	SH
1893	399408.539	3231359.800	3607.465	SH	1942	399467.104	3232055.523	3621.480	SH
1894	399398.232	3231353.995	3617.571	SH	1943	399443.578	3232067.150	3622.069	SH
1895	399411.974	3231338.997	3622.836	SH	1944	399461.792	3232071.375	3634.793	SH
1896	399441.331	3231327.244	3626.027	SH	1945	399434.259	3232079.947	3626.875	SH
1897	399426.485	3231331.813	3625.903	SH	1946	399429.935	3232070.037	3618.276	SH
1898	399422.044	3231343.189	3616.913	SH	1947	399420.901	3232078.389	3616.961	SH
1899	399448.951	3231341.971	3612.760	SH	1948	399424.535	3232088.109	3626.461	SH
1900	399483.997	3231354.559	3599.780	SH	1949	399433.756	3232092.201	3632.461	SH
1901	399466.522	3231336.713	3615.275	SH	1950	399420.243	3232104.682	3632.780	SH
1902	399499.986	3231343.703	3605.980	SH	1951	399409.364	3232112.202	3634.275	SH
1903	399505.491	3231357.469	3596.280	SH	1952	399389.650	3232122.536	3638.275	SH
1904	399533.616	3231353.719	3597.875	SH	1953	399409.976	3232102.353	3623.899	SH
1905	399515.655	3231342.847	3605.680	SH	1954	399394.838	3232107.804	3622.904	SH
1906	399546.402	3231333.998	3609.271	SH	1955	399372.377	3232123.198	3633.613	SH
1907	399553.443	3231348.169	3600.475	SH	1956	399355.037	3232123.862	3628.838	SH

1957	399360.360	3232108.278	3616.080	SH	2006	398764.345	3232042.010	3609.371	SH
1958	399352.705	3232103.460	3610.813	SH	2007	398784.749	3232044.071	3609.451	SH
1959	399338.536	3232104.895	3607.602	SH	2008	398754.048	3232048.435	3613.891	SH
1960	399347.315	3232113.532	3617.060	SH	2009	398744.990	3232039.796	3609.813	SH
1961	399313.769	3232119.442	3620.460	SH	2010	398755.834	3232038.029	3607.911	SH
1962	399323.168	3232108.814	3608.436	SH	2011	398749.636	3232022.143	3596.097	SH
1963	399288.133	3232116.075	3619.980	SH	2012	398744.052	3232022.440	3596.330	SH
1964	399284.832	3232104.628	3609.947	SH	2013	398738.979	3232022.363	3596.740	SH
1965	399264.750	3232103.114	3614.171	SH	2014	398734.811	3232022.554	3596.391	SH
1966	399275.018	3232073.862	3603.813	SH	2015	398730.326	3232023.508	3597.694	SH
1967	399250.450	3232085.173	3607.611	SH	2016	398723.549	3232026.073	3598.179	SH
1968	399254.662	3232094.521	3612.278	SH	2017	398740.221	3232027.775	3600.953	SH
1969	399231.085	3232093.478	3612.667	SH	2018	398734.776	3232038.983	3609.208	SH
1970	399227.038	3232084.217	3606.429	SH	2019	398729.127	3232044.682	3612.106	SH
1971	399209.703	3232092.742	3612.962	SH	2020	398712.953	3232035.895	3598.390	SH
1972	399190.146	3232077.889	3608.065	SH	2021	398717.707	3232031.314	3598.411	SH
1973	399153.149	3232071.219	3603.175	SH	2022	398707.851	3232039.736	3597.778	SH
1974	399141.642	3232083.561	3609.075	SH	2023	398715.043	3232051.432	3605.841	SH
1975	399167.107	3232082.375	3609.868	SH	2024	398723.087	3232054.224	3612.111	SH
1976	399110.191	3232087.551	3608.956	SH	2025	398718.501	3232062.199	3612.597	SH
1977	399087.992	3232102.298	3613.265	SH	2026	398705.809	3232066.578	3606.271	SH
1978	399073.134	3232090.068	3608.878	SH	2027	398703.091	3232052.342	3597.805	SH
1979	399055.541	3232095.538	3612.467	SH	2028	398692.891	3232066.853	3598.413	SH
1980	399040.328	3232107.874	3620.968	SH	2029	398711.086	3232077.882	3616.107	SH
1981	399012.533	3232097.570	3616.474	SH	2030	398695.868	3232082.565	3614.228	SH
1982	398981.752	3232101.679	3616.775	SH	2031	398682.509	3232078.003	3604.811	SH
1983	398967.402	3232116.838	3625.569	SH	2032	398677.075	3232093.516	3617.511	SH
1984	398956.214	3232098.601	3609.680	SH	2033	398662.374	3232092.202	3617.230	SH
1985	398936.100	3232106.875	3608.580	SH	2034	398674.076	3232076.327	3598.511	SH
1986	398923.559	3232121.143	3629.067	SH	2035	398657.398	3232074.079	3599.077	SH
1987	398896.747	3232116.978	3629.753	SH	2036	398651.461	3232090.877	3617.394	SH
1988	398908.198	3232099.841	3604.574	SH	2037	398636.329	3232087.205	3617.801	SH
1989	398897.636	3232081.428	3599.811	SH	2038	398609.051	3232073.168	3617.263	SH
1990	398878.042	3232085.717	3608.171	SH	2039	398647.233	3232071.870	3598.387	SH
1991	398875.391	3232058.452	3603.474	SH	2040	398634.113	3232067.563	3596.810	SH
1992	398861.313	3232050.381	3604.351	SH	2041	398618.108	3232058.870	3597.080	SH
1993	398863.921	3232065.438	3617.280	SH	2042	398592.270	3232061.592	3616.228	SH
1994	398847.774	3232048.196	3603.371	SH	2043	398606.282	3232037.507	3597.813	SH
1995	398841.201	3232064.267	3617.400	SH	2044	398610.662	3232018.946	3592.301	SH
1996	398818.030	3232065.809	3613.478	SH	2045	398603.107	3232011.176	3596.177	SH
1997	398828.655	3232052.149	3610.178	SH	2046	398596.024	3232033.587	3608.084	SH
1998	398818.144	3232040.950	3603.216	SH	2047	398582.950	3232000.572	3608.260	SH
1999	398800.245	3232055.502	3612.594	SH	2048	398598.949	3231999.228	3595.107	SH
2000	398803.531	3232032.766	3601.801	SH	2049	398589.453	3231984.730	3594.401	SH
2001	398787.360	3232027.674	3600.260	SH	2050	398574.493	3231981.265	3603.287	SH
2002	398792.330	3232048.708	3611.283	SH	2051	398562.507	3231986.347	3615.036	SH
2003	398777.834	3232046.763	3610.713	SH	2052	398572.592	3231968.897	3600.021	SH
2004	398772.476	3232028.364	3599.401	SH	2053	398566.785	3231957.189	3599.131	SH
2005	398757.115	3232027.111	3599.611	SH	2054	398576.345	3231950.319	3594.191	SH

2055	398560.367	3231948.921	3597.808	SH	2104	398311.345	3232395.928	3597.301	SH
2056	398546.328	3231956.610	3610.107	SH	2105	398324.001	3232426.573	3620.797	SH
2057	398535.340	3231952.691	3614.013	SH	2106	398309.340	3232428.610	3611.995	SH
2058	398544.605	3231936.451	3600.511	SH	2107	398293.626	3232442.904	3610.564	SH
2059	398536.238	3231927.025	3603.393	SH	2108	398303.751	3232452.134	3622.262	SH
2060	398529.281	3231912.201	3597.808	SH	2109	398282.604	3232451.284	3610.153	SH
2061	398506.361	3231911.008	3597.811	SH	2110	398288.903	3232460.431	3619.331	SH
2062	398527.881	3231922.180	3604.409	SH	2111	398278.223	3232471.348	3619.640	SH
2063	398498.943	3231927.685	3602.125	SH	2112	398248.812	3232488.819	3619.528	SH
2064	398505.911	3231937.485	3612.240	SH	2113	398260.490	3232461.955	3610.631	SH
2065	398522.602	3231931.681	3612.507	SH	2114	398244.208	3232461.187	3604.853	SH
2066	398487.162	3231943.889	3598.401	SH	2115	398236.001	3232468.191	3603.868	SH
2067	398501.835	3231953.067	3615.795	SH	2116	398247.236	3232472.967	3612.640	SH
2068	398464.567	3231960.308	3595.401	SH	2117	398231.241	3232491.328	3610.564	SH
2069	398484.560	3231971.845	3619.408	SH	2118	398228.650	3232476.814	3604.397	SH
2070	398459.421	3231979.679	3596.586	SH	2119	398206.972	3232494.880	3602.264	SH
2071	398460.305	3231998.888	3597.395	SH	2120	398220.623	3232505.922	3609.864	SH
2072	398474.466	3231997.788	3615.207	SH	2121	398182.690	3232514.051	3599.064	SH
2073	398479.868	3231990.119	3617.105	SH	2122	398186.886	3232536.133	3602.856	SH
2074	398483.241	3231980.890	3618.404	SH	2123	398175.682	3232566.324	3603.054	SH
2075	398474.702	3232010.996	3615.097	SH	2124	398161.573	3232560.510	3596.621	SH
2076	398474.255	3232011.247	3614.371	SH	2125	398140.776	3232584.290	3590.329	SH
2077	398456.948	3232013.263	3599.087	SH	2126	398143.207	3232616.223	3602.929	SH
2078	398447.600	3232027.820	3597.901	SH	2127	398120.250	3232628.385	3597.340	SH
2079	398430.787	3232053.851	3596.501	SH	2128	398125.760	3232648.006	3605.373	SH
2080	398440.252	3232072.767	3609.360	SH	2129	398091.853	3232664.045	3608.406	SH
2081	398430.550	3232094.676	3612.390	SH	2130	398073.782	3232658.701	3605.195	SH
2082	398403.605	3232101.977	3595.339	SH	2131	398043.751	3232677.931	3608.562	SH
2083	398421.265	3232122.331	3610.300	SH	2132	398061.224	3232680.749	3611.629	SH
2084	398428.077	3232152.716	3608.306	SH	2133	398037.527	3232695.740	3608.240	SH
2085	398429.125	3232172.701	3612.506	SH	2134	398052.182	3232718.568	3617.173	SH
2086	398422.698	3232193.285	3613.706	SH	2135	398023.837	3232744.889	3609.948	SH
2087	398412.886	3232176.185	3598.901	SH	2136	398033.019	3232760.949	3616.388	SH
2088	398415.299	3232149.481	3595.997	SH	2137	397998.638	3232774.994	3605.162	SH
2089	398397.071	3232190.072	3595.601	SH	2138	397979.817	3232800.855	3605.373	SH
2090	398416.866	3232195.382	3611.487	SH	2139	397962.987	3232795.822	3597.088	SH
2091	398394.976	3232212.075	3608.391	SH	2140	397941.697	3232800.241	3594.544	SH
2092	398396.143	3232214.829	3611.206	SH	2141	397950.115	3232821.697	3599.062	SH
2093	398378.167	3232219.061	3599.701	SH	2142	397957.382	3232813.848	3599.329	SH
2094	398354.443	3232235.632	3597.395	SH	2143	397951.962	3232838.052	3601.923	SH
2095	398373.821	3232238.265	3609.506	SH	2144	397934.937	3232830.098	3596.924	SH
2096	398339.806	3232257.258	3603.304	SH	2145	397929.548	3232843.803	3596.626	SH
2097	398318.553	3232274.374	3598.204	SH	2146	397929.313	3232857.506	3600.027	SH
2098	398311.213	3232297.007	3601.121	SH	2147	397942.261	3232857.114	3602.251	SH
2099	398328.259	3232308.145	3612.321	SH	2148	397939.872	3232871.645	3603.751	SH
2100	398323.771	3232327.403	3602.901	SH	2149	397925.386	3232879.973	3600.061	SH
2101	398337.998	3232362.511	3616.389	SH	2150	397909.725	3232891.512	3595.559	SH
2102	398318.378	3232364.182	3595.576	SH	2151	397904.699	3232913.133	3594.957	SH
2103	398331.848	3232387.867	3613.224	SH	2152	397922.507	3232904.437	3601.694	SH

2153	397930.125	3232935.105	3608.556	SH	2202	396992.890	3232836.315	3610.764	SH
2154	397912.985	3232924.737	3599.367	SH	2203	396995.938	3232810.764	3626.926	SH
2155	397920.264	3232956.819	3604.834	SH	2204	397010.080	3232808.179	3618.054	SH
2156	397911.569	3232971.904	3609.023	SH	2205	397022.225	3232780.658	3626.127	SH
2157	397910.874	3232988.018	3612.548	SH	2206	397037.783	3232787.890	3610.753	SH
2158	397889.141	3232989.834	3605.826	SH	2207	397057.519	3232772.647	3603.924	SH
2159	397889.840	3233000.107	3606.325	SH	2208	397081.139	3232760.393	3599.955	SH
2160	397910.006	3233005.751	3613.124	SH	2209	397045.734	3232773.209	3612.304	SH
2161	397899.281	3233021.165	3610.724	SH	2210	397069.567	3232756.039	3606.054	SH
2162	397884.815	3233037.682	3605.824	SH	2211	397093.701	3232748.505	3601.710	SH
2163	397888.058	3233059.005	3606.657	SH	2212	397109.417	3232741.356	3600.210	SH
2164	397914.565	3233076.527	3628.556	SH	2213	397093.909	3232730.630	3606.616	SH
2165	397905.972	3233106.497	3640.854	SH	2214	397122.464	3232729.952	3600.044	SH
2166	397901.274	3233082.567	3621.697	SH	2215	397143.977	3232717.485	3597.097	SH
2167	397891.650	3233134.182	3649.853	SH	2216	397129.765	3232712.047	3601.923	SH
2168	397905.755	3233128.968	3659.308	SH	2217	397159.786	3232698.982	3596.676	SH
2169	397884.094	3233152.876	3654.564	SH	2218	397140.574	3232694.247	3602.022	SH
2170	397873.518	3233145.533	3642.329	SH	2219	397169.163	3232689.622	3596.333	SH
2171	397852.185	3233150.541	3624.631	SH	2220	397163.478	3232673.695	3599.421	SH
2172	397839.475	3233161.325	3633.753	SH	2221	397166.860	3232645.769	3602.634	SH
2173	397851.999	3233160.202	3634.968	SH	2222	397170.354	3232616.668	3605.686	SH
2174	397859.851	3233160.175	3637.278	SH	2223	397178.402	3232661.712	3597.804	SH
2175	397872.174	3233156.840	3638.697	SH	2224	397185.777	3232619.684	3600.229	SH
2176	397825.282	3233163.498	3618.053	SH	2225	397184.384	3232604.526	3603.183	SH
2177	397820.910	3233158.854	3612.968	SH	2226	397207.615	3232614.934	3595.744	SH
2178	397796.768	3233152.404	3599.638	SH	2227	397207.415	3232589.087	3597.733	SH
2179	397778.634	3233165.871	3598.829	SH	2228	397222.157	3232591.457	3593.053	SH
2180	397771.823	3233175.211	3598.997	SH	2229	397225.804	3232575.649	3598.304	SH
2181	397769.127	3233182.134	3599.362	SH	2230	397212.943	3232568.397	3605.921	SH
2182	397777.183	3233197.010	3604.720	SH	2231	397225.189	3232545.860	3612.538	SH
2183	397796.925	3233168.212	3603.858	SH	2232	397251.386	3232528.530	3612.673	SH
2184	397817.213	3233166.692	3613.631	SH	2233	397252.349	3232527.817	3612.653	SH
2185	397772.131	3233215.561	3604.695	SH	2234	397236.946	3232554.316	3605.320	SH
2186	397784.626	3233226.193	3614.088	SH	2235	397244.803	3232545.794	3605.222	SH
2187	397790.901	3233237.896	3620.158	SH	2236	397266.696	3232539.749	3602.886	SH
2188	397774.325	3233253.263	3614.673	SH	2237	397266.965	3232523.722	3609.850	SH
2189	397775.395	3233267.015	3622.253	SH	2238	397297.988	3232538.195	3596.729	SH
2190	397741.302	3233299.084	3624.057	SH	2239	397305.193	3232522.753	3598.623	SH
2191	397693.159	3233322.342	3622.051	SH	2240	397320.497	3232536.705	3593.320	SH
2192	397637.515	3233344.938	3623.412	SH	2241	397331.911	3232523.356	3593.861	SH
2193	397595.495	3233348.882	3619.056	SH	2242	397335.931	3232496.251	3596.864	SH
2194	396929.071	3232948.255	3598.553	SH	2243	397320.655	3232517.168	3596.361	SH
2195	396946.305	3232924.647	3604.023	SH	2244	397318.098	3232496.156	3600.054	SH
2196	396944.120	3232904.268	3612.353	SH	2245	397332.219	3232478.237	3601.261	SH
2197	396934.878	3232891.584	3620.584	SH	2246	397316.210	3232462.887	3609.623	SH
2198	396953.610	3232887.187	3609.782	SH	2247	397328.781	3232457.800	3606.964	SH
2199	396949.611	3232863.574	3624.924	SH	2248	397333.197	3232427.089	3611.771	SH
2200	396968.932	3232859.055	3612.340	SH	2249	397319.293	3232435.366	3615.863	SH
2201	396977.983	3232836.191	3622.822	SH	2250	397335.096	3232400.370	3618.053	SH

2251	397360.480	3232390.095	3610.754	SH	2300	397633.420	3231951.178	3612.160	SH
2252	397375.578	3232366.817	3614.564	SH	2301	397626.633	3231943.793	3618.436	SH
2253	397388.147	3232370.678	3604.150	SH	2302	397635.445	3231936.473	3616.645	SH
2254	397406.239	3232364.649	3602.733	SH	2303	397644.027	3231946.019	3611.905	SH
2255	397390.222	3232355.021	3612.567	SH	2304	397654.635	3231949.991	3607.794	SH
2256	397413.507	3232345.430	3609.323	SH	2305	397663.928	3231951.264	3603.031	SH
2257	397433.337	3232354.430	3595.864	SH	2306	397652.754	3231941.027	3609.031	SH
2258	397450.807	3232341.025	3598.053	SH	2307	397662.967	3231932.856	3608.031	SH
2259	397446.990	3232296.228	3611.664	SH	2308	397674.196	3231948.243	3600.778	SH
2260	397464.999	3232293.823	3600.522	SH	2309	397687.374	3231948.920	3594.727	SH
2261	397460.138	3232272.416	3615.121	SH	2310	397707.376	3231946.943	3589.468	SH
2262	397497.022	3232257.589	3600.554	SH	2311	397690.929	3231943.830	3595.178	SH
2263	397492.238	3232244.819	3612.721	SH	2312	397675.505	3231936.662	3601.841	SH
2264	397508.748	3232231.471	3604.958	SH	2313	397681.617	3231930.655	3601.871	SH
2265	397499.600	3232212.851	3620.006	SH	2314	397696.022	3231934.687	3595.011	SH
2266	397523.931	3232202.169	3607.248	SH	2315	397711.089	3231939.516	3588.513	SH
2267	397520.725	3232184.187	3620.529	SH	2316	397723.823	3231933.906	3588.731	SH
2268	397549.505	3232183.750	3602.874	SH	2317	397706.831	3231930.400	3592.161	SH
2269	397550.119	3232166.672	3610.962	SH	2318	397704.251	3231919.869	3596.280	SH
2270	397591.357	3232161.647	3598.697	SH	2319	397722.275	3231910.592	3595.077	SH
2271	397594.474	3232149.592	3603.231	SH	2320	397730.031	3231923.988	3590.561	SH
2272	397620.421	3232154.738	3594.764	SH	2321	397742.365	3231919.198	3590.811	SH
2273	397630.463	3232137.251	3593.622	SH	2322	397753.630	3231898.687	3591.964	SH
2274	397605.534	3232137.238	3602.154	SH	2323	397735.401	3231904.200	3593.931	SH
2275	397640.884	3232119.893	3592.323	SH	2324	397731.119	3231896.542	3596.193	SH
2276	397644.472	3232097.217	3594.754	SH	2325	397746.732	3231885.593	3595.180	SH
2277	397633.855	3232119.137	3594.521	SH	2326	397756.973	3231893.562	3592.067	SH
2278	397627.986	3232101.103	3600.023	SH	2327	397766.466	3231892.924	3590.427	SH
2279	397647.674	3232084.109	3595.024	SH	2328	397769.978	3231883.661	3590.613	SH
2280	397629.654	3232083.229	3601.564	SH	2329	397758.739	3231883.959	3592.867	SH
2281	397641.199	3232070.825	3596.821	SH	2330	397747.094	3231877.011	3596.871	SH
2282	397626.434	3232067.819	3605.729	SH	2331	397743.923	3231867.125	3598.780	SH
2283	397634.323	3232050.974	3599.554	SH	2332	397757.305	3231869.634	3594.865	SH
2284	397619.171	3232049.138	3609.506	SH	2333	397766.781	3231876.829	3591.867	SH
2285	397631.789	3232036.639	3600.940	SH	2334	397773.369	3231874.505	3590.471	SH
2286	397611.076	3232034.799	3615.573	SH	2335	397762.986	3231869.444	3593.279	SH
2287	397624.007	3232022.807	3607.224	SH	2336	397754.629	3231858.405	3597.015	SH
2288	397603.169	3232026.072	3623.154	SH	2337	397740.703	3231854.751	3601.771	SH
2289	397611.954	3232006.040	3613.907	SH	2338	397734.768	3231851.679	3604.015	SH
2290	397592.082	3232006.167	3628.558	SH	2339	397734.538	3231843.063	3605.871	SH
2291	397614.082	3231996.046	3613.261	SH	2340	397746.094	3231845.879	3601.470	SH
2292	397602.427	3231994.435	3624.061	SH	2341	397757.439	3231851.628	3596.961	SH
2293	397596.212	3231977.547	3629.731	SH	2342	397759.303	3231845.864	3595.961	SH
2294	397609.924	3231985.331	3618.728	SH	2343	397756.512	3231838.060	3598.961	SH
2295	397613.428	3231973.729	3617.227	SH	2344	397744.607	3231833.815	3603.863	SH
2296	397598.596	3231964.298	3630.161	SH	2345	397733.176	3231828.848	3608.933	SH
2297	397611.541	3231946.611	3625.731	SH	2346	397735.924	3231818.780	3609.734	SH
2298	397615.570	3231957.498	3622.081	SH	2347	397746.954	3231820.176	3605.034	SH
2299	397617.214	3231966.660	3615.636	SH	2348	397756.201	3231829.809	3600.149	SH

2349	397759.699	3231818.685	3598.861	SH	2398	397807.901	3231443.933	3603.460	SH
2350	397757.105	3231813.649	3601.828	SH	2399	397797.619	3231444.735	3608.955	SH
2351	397750.031	3231800.984	3606.861	SH	2400	397796.403	3231427.589	3614.165	SH
2352	397743.825	3231813.014	3607.561	SH	2401	397811.105	3231431.398	3608.560	SH
2353	397741.941	3231804.231	3609.161	SH	2402	397819.865	3231423.909	3604.564	SH
2354	397754.631	3231790.432	3605.961	SH	2403	397808.218	3231416.725	3613.260	SH
2355	397771.245	3231793.167	3597.875	SH	2404	397811.951	3231403.320	3615.260	SH
2356	397779.277	3231773.474	3595.461	SH	2405	397823.912	3231396.906	3612.480	SH
2357	397761.600	3231769.030	3605.160	SH	2406	397821.977	3231415.062	3608.973	SH
2358	397760.860	3231750.969	3607.261	SH	2407	397835.745	3231411.016	3603.704	SH
2359	397775.273	3231757.698	3598.771	SH	2408	397837.196	3231396.054	3607.311	SH
2360	397782.886	3231742.243	3593.613	SH	2409	397850.202	3231409.150	3600.281	SH
2361	397761.918	3231739.713	3606.147	SH	2410	397863.755	3231412.059	3595.267	SH
2362	397788.076	3231731.403	3591.525	SH	2411	397841.741	3231403.526	3604.067	SH
2363	397762.950	3231725.436	3605.004	SH	2412	397860.733	3231404.164	3597.956	SH
2364	397781.466	3231714.947	3594.475	SH	2413	397845.652	3231391.013	3605.189	SH
2365	397751.803	3231708.901	3610.271	SH	2414	397851.455	3231388.902	3604.900	SH
2366	397765.664	3231695.481	3601.660	SH	2415	397862.128	3231391.956	3598.711	SH
2367	397746.915	3231694.479	3612.061	SH	2416	397877.468	3231405.370	3593.945	SH
2368	397760.795	3231685.762	3601.669	SH	2417	397887.698	3231394.118	3594.205	SH
2369	397741.366	3231669.843	3613.580	SH	2418	397875.111	3231381.969	3596.471	SH
2370	397757.337	3231667.673	3603.127	SH	2419	397871.545	3231371.505	3611.136	SH
2371	397747.005	3231645.152	3612.538	SH	2420	397888.323	3231351.152	3614.538	SH
2372	397762.949	3231652.256	3601.271	SH	2421	397893.308	3231370.943	3597.071	SH
2373	397760.017	3231628.936	3608.271	SH	2422	397910.353	3231358.404	3596.060	SH
2374	397772.654	3231640.322	3597.875	SH	2423	397903.926	3231345.928	3610.485	SH
2375	397777.578	3231617.844	3601.209	SH	2424	397912.614	3231338.248	3611.004	SH
2376	397794.536	3231634.775	3591.302	SH	2425	397924.541	3231321.645	3610.069	SH
2377	397817.441	3231621.284	3590.660	SH	2426	397928.229	3231343.539	3604.980	SH
2378	397791.199	3231610.333	3594.636	SH	2427	397951.481	3231337.592	3589.069	SH
2379	397821.796	3231598.309	3591.980	SH	2428	397964.626	3231321.242	3589.571	SH
2380	397797.974	3231592.945	3595.860	SH	2429	397938.760	3231327.658	3603.738	SH
2381	397812.882	3231584.888	3593.604	SH	2430	397944.388	3231308.984	3603.636	SH
2382	397788.632	3231580.451	3599.102	SH	2431	397963.439	3231308.514	3590.560	SH
2383	397805.177	3231567.394	3597.938	SH	2432	397967.593	3231281.577	3590.465	SH
2384	397783.603	3231562.988	3603.727	SH	2433	397961.795	3231298.587	3592.004	SH
2385	397797.349	3231548.092	3596.538	SH	2434	397949.408	3231288.790	3603.302	SH
2386	397779.946	3231544.302	3606.884	SH	2435	397953.054	3231270.619	3601.469	SH
2387	397789.576	3231529.932	3599.469	SH	2436	397964.675	3231273.245	3590.636	SH
2388	397772.060	3231524.136	3611.827	SH	2437	397973.380	3231254.648	3589.847	SH
2389	397790.074	3231510.978	3601.210	SH	2438	397967.030	3231237.077	3590.080	SH
2390	397773.765	3231496.336	3611.769	SH	2439	397961.199	3231253.491	3591.613	SH
2391	397794.836	3231492.461	3600.293	SH	2440	397948.860	3231249.961	3600.002	SH
2392	397783.180	3231474.243	3606.236	SH	2441	397948.404	3231226.416	3597.969	SH
2393	397792.785	3231475.299	3601.429	SH	2442	397952.486	3231202.200	3595.880	SH
2394	397806.686	3231465.201	3600.940	SH	2443	397957.257	3231227.108	3597.780	SH
2395	397792.165	3231466.357	3604.180	SH	2444	397970.755	3231225.298	3589.155	SH
2396	397788.930	3231452.927	3608.965	SH	2445	397969.296	3231192.174	3590.547	SH
2397	397799.389	3231458.398	3604.665	SH	2446	397961.465	3231209.506	3596.227	SH

2447	397956.566	3231182.214	3592.236	SH	2496	397963.691	3230755.258	3627.930	SH
2448	397961.133	3231160.200	3601.836	SH	2497	397950.641	3230735.705	3616.661	SH
2449	397967.682	3231179.526	3592.779	SH	2498	397943.041	3230751.639	3628.061	SH
2450	397977.735	3231180.226	3590.961	SH	2499	397935.387	3230710.047	3617.262	SH
2451	397987.563	3231162.302	3594.913	SH	2500	397919.874	3230706.943	3630.264	SH
2452	397977.443	3231163.089	3596.869	SH	2501	397922.376	3230685.451	3617.994	SH
2453	397976.733	3231142.768	3604.180	SH	2502	397910.209	3230675.993	3629.764	SH
2454	397980.409	3231125.275	3608.475	SH	2503	397917.589	3230652.509	3615.494	SH
2455	397990.006	3231100.638	3610.635	SH	2504	397903.123	3230643.004	3628.561	SH
2456	397989.716	3231128.492	3603.278	SH	2505	397914.414	3230621.768	3611.464	SH
2457	397985.095	3231149.080	3600.245	SH	2506	397892.882	3230615.832	3627.562	SH
2458	397992.668	3231145.154	3597.969	SH	2507	397909.296	3230599.666	3613.575	SH
2459	398007.944	3231111.879	3597.502	SH	2508	397892.532	3230579.899	3627.719	SH
2460	397997.074	3231086.750	3609.713	SH	2509	397916.553	3230573.988	3602.878	SH
2461	398023.268	3231086.446	3592.780	SH	2510	397892.781	3230558.155	3620.876	SH
2462	398030.956	3231058.368	3594.136	SH	2511	397915.336	3230555.070	3599.998	SH
2463	398010.800	3231072.269	3604.147	SH	2512	397890.362	3230536.519	3616.445	SH
2464	398029.885	3231042.071	3597.977	SH	2513	397914.753	3230536.672	3596.445	SH
2465	398011.751	3231047.693	3609.066	SH	2514	397910.940	3230516.860	3594.564	SH
2466	398017.580	3231017.480	3615.029	SH	2515	397891.046	3230527.420	3614.859	SH
2467	398004.517	3231028.923	3618.933	SH	2516	397886.601	3230495.720	3598.154	SH
2468	398005.361	3231005.065	3622.434	SH	2517	397868.974	3230515.838	3618.185	SH
2469	397993.548	3231013.539	3631.732	SH	2518	397859.958	3230489.376	3601.908	SH
2470	397999.919	3230977.594	3620.231	SH	2519	397849.740	3230509.220	3622.143	SH
2471	397995.138	3230979.473	3626.465	SH	2520	397839.251	3230468.280	3599.341	SH
2472	397990.274	3230988.664	3641.713	SH	2521	397826.043	3230498.983	3621.439	SH
2473	397988.652	3230955.974	3618.171	SH	2522	397816.947	3230464.759	3601.141	SH
2474	397977.353	3230958.744	3638.533	SH	2523	397805.934	3230497.198	3621.185	SH
2475	397979.071	3230976.598	3649.163	SH	2524	397788.113	3230470.352	3609.069	SH
2476	397974.093	3230941.446	3637.074	SH	2525	397789.982	3230494.272	3624.398	SH
2477	397967.115	3230956.221	3646.241	SH	2526	397775.117	3230454.213	3607.385	SH
2478	397959.284	3230931.610	3645.253	SH	2527	397768.320	3230476.363	3635.546	SH
2479	397953.878	3230943.649	3655.649	SH	2528	397755.638	3230457.992	3624.654	SH
2480	397946.520	3230923.754	3654.751	SH	2529	397748.059	3230470.587	3637.674	SH
2481	397938.344	3230931.419	3668.050	SH	2530	397737.519	3230472.456	3646.643	SH
2482	397931.151	3230917.821	3673.054	SH	2531	397737.764	3230459.274	3638.944	SH
2483	397924.607	3230894.131	3673.639	SH	2532	397745.065	3230453.054	3630.746	SH
2484	397925.927	3230861.786	3664.436	SH	2533	397733.957	3230443.163	3621.054	SH
2485	397940.342	3230836.414	3646.036	SH	2534	397717.753	3230429.185	3624.549	SH
2486	397934.473	3230909.226	3665.505	SH	2535	397721.324	3230438.592	3640.625	SH
2487	397946.479	3230849.680	3630.725	SH	2536	397728.268	3230454.806	3643.875	SH
2488	397956.878	3230823.564	3631.594	SH	2537	397720.397	3230459.306	3652.189	SH
2489	397980.172	3230828.661	3616.591	SH	2538	397709.317	3230446.996	3653.164	SH
2490	397995.587	3230821.749	3605.588	SH	2539	397700.026	3230430.237	3648.845	SH
2491	398004.331	3230797.358	3598.862	SH	2540	397691.544	3230403.559	3639.355	SH
2492	397986.947	3230795.888	3619.234	SH	2541	397706.781	3230414.310	3634.955	SH
2493	397994.089	3230765.953	3603.264	SH	2542	397710.023	3230407.130	3620.455	SH
2494	397972.039	3230777.024	3626.130	SH	2543	397709.665	3230393.001	3608.855	SH
2495	397973.832	3230745.911	3617.632	SH	2544	397692.557	3230392.313	3630.755	SH

2545	397681.872	3230372.347	3628.629	SH	2594	397518.755	3230137.979	3652.707	SH
2546	397698.660	3230374.851	3613.753	SH	2595	397506.272	3230123.051	3629.674	SH
2547	397700.343	3230365.476	3604.341	SH	2596	397505.726	3230143.261	3650.344	SH
2548	397695.015	3230341.389	3604.492	SH	2597	397491.163	3230117.356	3621.745	SH
2549	397690.133	3230353.588	3613.653	SH	2598	397486.853	3230135.559	3654.665	SH
2550	397679.430	3230358.632	3625.156	SH	2599	397476.593	3230117.241	3627.765	SH
2551	397673.810	3230332.372	3623.518	SH	2600	397470.743	3230123.719	3650.444	SH
2552	397685.159	3230324.874	3611.788	SH	2601	397475.347	3230130.154	3651.174	SH
2553	397696.647	3230327.369	3602.654	SH	2602	397456.594	3230110.708	3627.488	SH
2554	397695.773	3230299.157	3598.184	SH	2603	397453.459	3230118.527	3649.378	SH
2555	397686.974	3230311.463	3607.819	SH	2604	397448.140	3230127.260	3657.987	SH
2556	397673.550	3230311.641	3617.765	SH	2605	397431.952	3230115.963	3668.625	SH
2557	397670.337	3230287.234	3613.165	SH	2606	397440.424	3230109.778	3657.008	SH
2558	397681.264	3230293.680	3607.365	SH	2607	397446.953	3230099.097	3626.882	SH
2559	397687.797	3230286.508	3601.909	SH	2608	397436.589	3230084.337	3626.585	SH
2560	397688.793	3230266.549	3596.660	SH	2609	397433.781	3230091.987	3629.777	SH
2561	397677.224	3230278.168	3606.159	SH	2610	397430.147	3230100.731	3663.576	SH
2562	397663.441	3230266.825	3612.444	SH	2611	397421.967	3230094.885	3670.074	SH
2563	397673.349	3230259.450	3605.444	SH	2612	397418.582	3230081.235	3665.583	SH
2564	397680.585	3230249.166	3598.743	SH	2613	397426.775	3230077.089	3654.142	SH
2565	397666.213	3230234.611	3604.781	SH	2614	397434.046	3230075.806	3642.351	SH
2566	397665.533	3230245.966	3607.571	SH	2615	397438.977	3230071.328	3624.685	SH
2567	397655.403	3230244.545	3612.474	SH	2616	397445.061	3230061.065	3620.450	SH
2568	397641.927	3230230.985	3615.678	SH	2617	397435.162	3230059.329	3634.583	SH
2569	397656.890	3230230.128	3608.684	SH	2618	397429.759	3230065.871	3644.116	SH
2570	397646.769	3230202.431	3604.589	SH	2619	397420.969	3230068.247	3654.718	SH
2571	397644.827	3230215.220	3610.597	SH	2620	397419.620	3230053.174	3646.394	SH
2572	397628.697	3230205.784	3613.598	SH	2621	397425.098	3230046.564	3636.761	SH
2573	397623.494	3230185.325	3608.581	SH	2622	397436.844	3230049.105	3626.661	SH
2574	397639.083	3230195.080	3606.952	SH	2623	397447.567	3230046.970	3614.885	SH
2575	397643.464	3230184.896	3602.489	SH	2624	397453.235	3230034.748	3604.227	SH
2576	397634.858	3230153.787	3600.050	SH	2625	397442.734	3230033.912	3612.016	SH
2577	397625.739	3230174.206	3605.574	SH	2626	397429.883	3230033.486	3623.974	SH
2578	397623.408	3230133.866	3598.675	SH	2627	397433.574	3230017.231	3610.550	SH
2579	397619.828	3230151.379	3605.985	SH	2628	397447.924	3230018.047	3598.074	SH
2580	397596.112	3230137.331	3604.888	SH	2629	397455.435	3230013.651	3592.575	SH
2581	397588.862	3230150.033	3612.427	SH	2630	397452.613	3229994.151	3591.942	SH
2582	397567.908	3230119.055	3605.574	SH	2631	397443.244	3229999.396	3601.698	SH
2583	397578.992	3230126.891	3605.984	SH	2632	397431.714	3230005.696	3614.285	SH
2584	397579.977	3230151.542	3615.918	SH	2633	397421.867	3229995.297	3614.272	SH
2585	397563.640	3230101.704	3605.181	SH	2634	397431.007	3229990.995	3606.282	SH
2586	397556.990	3230121.626	3633.586	SH	2635	397443.678	3229988.674	3596.871	SH
2587	397557.291	3230123.506	3634.176	SH	2636	397438.620	3229979.352	3595.387	SH
2588	397545.939	3230093.676	3606.492	SH	2637	397426.683	3229977.520	3601.272	SH
2589	397545.972	3230115.077	3634.488	SH	2638	397421.998	3229984.688	3609.414	SH
2590	397535.359	3230107.684	3621.765	SH	2639	397413.035	3229985.287	3618.011	SH
2591	397536.839	3230121.460	3649.152	SH	2640	397408.616	3229975.695	3616.312	SH
2592	397521.817	3230108.140	3618.365	SH	2641	397411.017	3229964.711	3607.211	SH
2593	397525.441	3230127.324	3652.583	SH	2642	397426.379	3229969.607	3598.422	SH

2643	397423.829	3229960.796	3596.210	SH	2692	397127.386	3229841.744	3614.562	SH
2644	397410.283	3229947.639	3594.282	SH	2693	397123.194	3229842.105	3613.310	SH
2645	397401.353	3229953.892	3601.722	SH	2694	397112.954	3229846.430	3613.184	SH
2646	397400.732	3229968.748	3616.021	SH	2695	397111.093	3229850.677	3615.368	SH
2647	397392.149	3229969.975	3618.721	SH	2696	397107.783	3229858.798	3613.442	SH
2648	397388.091	3229955.477	3605.425	SH	2697	397106.035	3229859.839	3611.681	SH
2649	397376.330	3229936.892	3592.422	SH	2698	397102.618	3229866.341	3611.584	SH
2650	397378.181	3229954.975	3608.171	SH	2699	397081.702	3229868.754	3608.224	SH
2651	397372.103	3229959.294	3614.288	SH	2700	397080.755	3229866.682	3607.337	SH
2652	397360.818	3229926.544	3594.985	SH	2701	397067.953	3229865.307	3604.028	SH
2653	397360.191	3229943.347	3607.282	SH	2702	397073.444	3229860.818	3602.310	SH
2654	397351.914	3229948.078	3615.100	SH	2703	397068.184	3229858.312	3598.832	SH
2655	397342.636	3229938.000	3616.209	SH	2704	397068.337	3229853.012	3594.764	SH
2656	397327.683	3229914.162	3617.338	SH	2705	397064.462	3229847.929	3591.330	SH
2657	397338.076	3229911.900	3606.325	SH	2706	397038.937	3229833.491	3589.414	SH
2658	397341.117	3229895.391	3596.318	SH	2707	397037.629	3229844.305	3590.475	SH
2659	397319.404	3229874.708	3613.215	SH	2708	397038.738	3229851.857	3593.866	SH
2660	397315.037	3229853.033	3612.918	SH	2709	397030.380	3229842.814	3592.178	SH
2661	397329.997	3229858.355	3599.248	SH	2710	397030.104	3229834.320	3590.525	SH
2662	397337.044	3229844.924	3589.325	SH	2711	397020.792	3229829.025	3590.431	SH
2663	397325.524	3229824.856	3599.022	SH	2712	397011.802	3229820.923	3590.773	SH
2664	397310.346	3229839.055	3614.318	SH	2713	397015.167	3229809.416	3589.791	SH
2665	397306.286	3229814.571	3613.247	SH	2714	396994.230	3229822.109	3591.544	SH
2666	397320.435	3229808.820	3598.721	SH	2715	396982.219	3229810.314	3592.043	SH
2667	397311.907	3229783.040	3594.392	SH	2716	396988.042	3229793.411	3591.957	SH
2668	397286.987	3229777.488	3596.822	SH	2717	396979.796	3229774.825	3591.295	SH
2669	397303.020	3229796.393	3610.285	SH	2718	396987.399	3229767.993	3589.705	SH
2670	397275.066	3229787.449	3598.324	SH	2719	396972.142	3229759.813	3591.135	SH
2671	397282.133	3229807.056	3615.120	SH	2720	396966.259	3229749.838	3591.661	SH
2672	397262.444	3229796.147	3593.325	SH	2721	396961.077	3229736.989	3590.839	SH
2673	397276.021	3229817.440	3616.150	SH	2722	396939.580	3229733.164	3592.957	SH
2674	397254.554	3229808.816	3594.027	SH	2723	396952.620	3229713.187	3589.575	KHOLA
2675	397263.710	3229834.542	3618.171	SH	2724	396940.452	3229718.746	3591.191	KHOLA
2676	397242.354	3229819.694	3594.308	SH	2725	396926.445	3229724.795	3592.486	KHOLA
2677	397248.107	3229836.462	3610.021	SH	2726	396910.012	3229729.289	3594.029	KHOLA
2678	397218.995	3229825.596	3596.425	SH	2727	396884.723	3229739.145	3596.617	KHOLA
2679	397219.419	3229839.251	3607.108	SH	2728	396899.317	3229710.401	3595.958	JUNGLE
2680	397210.286	3229855.647	3613.527	SH	2729	396884.933	3229713.874	3597.664	JUNGLE
2681	397198.908	3229845.683	3599.822	SH	2730	396891.707	3229695.091	3596.386	JUNGLE
2682	397172.427	3229846.639	3594.276	SH	2731	396876.049	3229686.071	3596.509	JUNGLE
2683	397181.913	3229868.950	3614.254	SH	2732	396873.749	3229662.612	3594.478	JUNGLE
2684	397160.541	3229851.862	3612.295	SH	2733	396890.133	3229640.627	3591.280	JUNGLE
2685	397158.878	3229840.831	3597.727	SH	2734	396872.958	3229625.464	3591.348	JUNGLE
2686	397147.914	3229834.478	3594.422	SH	2735	396863.029	3229634.603	3592.555	JUNGLE
2687	397131.140	3229848.156	3617.353	SH	2736	396851.441	3229641.595	3594.220	JUNGLE
2688	397116.742	3229836.716	3605.427	SH	2737	396838.942	3229626.294	3597.146	JUNGLE
2689	397144.894	3229843.878	3614.530	ST 3	2738	396836.820	3229619.137	3594.405	JUNGLE
2690	397139.199	3229842.319	3614.430	ST 4	2739	396827.619	3229616.361	3596.175	JUNGLE
2691	397138.730	3229849.696	3617.314	SH	2740	396826.477	3229605.911	3594.136	JUNGLE

2741	396809.382	3229605.301	3596.856	JUNGLE	2790	396806.830	3229287.154	3613.016	SH
2742	396802.211	3229619.138	3598.235	JUNGLE	2791	396807.839	3229279.866	3610.940	SH
2743	396786.080	3229619.022	3599.467	JUNGLE	2792	396803.695	3229273.888	3611.271	SH
2744	396776.987	3229616.555	3601.666	JUNGLE	2793	396804.649	3229270.101	3609.815	SH
2745	396777.610	3229605.333	3599.174	JUNGLE	2794	396797.730	3229261.346	3610.156	SH
2746	396783.763	3229600.053	3597.711	JUNGLE	2795	396796.634	3229252.543	3607.615	SH
2747	396772.499	3229598.897	3601.949	JUNGLE	2796	396791.949	3229238.737	3608.787	SH
2748	396768.225	3229600.631	3599.091	JUNGLE	2797	396791.952	3229230.618	3607.517	SH
2749	396767.430	3229587.707	3597.545	JUFAL	2798	396786.568	3229218.643	3608.042	SH
2750	396754.368	3229584.434	3599.103	JUNGLE	2799	396787.918	3229210.791	3605.127	SH
2751	396761.771	3229568.619	3595.502	JUNGLE	2800	396784.244	3229197.989	3606.924	SH
2752	396748.686	3229559.306	3596.642	JUNGLE	2801	396785.969	3229190.813	3605.062	SH
2753	396744.501	3229545.613	3597.462	JUNGLE	2802	396779.628	3229183.256	3606.836	SH
2754	396753.731	3229540.616	3594.133	JUNGLE	2803	396774.350	3229177.330	3605.393	SH
2755	396747.178	3229529.912	3595.822	JUNGLE	2804	396763.064	3229182.979	3607.204	SH
2756	396755.674	3229525.383	3594.115	JUNGLE	2805	396755.613	3229177.374	3605.372	SH
2757	396755.800	3229518.648	3596.066	SH	2806	396747.189	3229185.405	3606.107	SH
2758	396759.377	3229513.288	3593.396	SH	2807	396736.440	3229184.735	3605.552	SH
2759	396761.784	3229500.765	3593.696	SH	2808	396728.124	3229181.060	3607.543	SH
2760	396763.095	3229496.101	3591.475	SH	2809	396722.926	3229182.502	3605.167	SH
2761	396762.437	3229483.427	3593.219	SH	2810	396712.165	3229193.118	3606.519	SH
2762	396762.104	3229473.970	3591.336	SH	2811	396703.599	3229193.510	3605.381	SH
2763	396758.880	3229461.590	3594.254	SH	2812	396699.451	3229201.855	3606.657	SH
2764	396762.109	3229452.285	3593.684	SH	2813	396684.648	3229197.348	3604.467	SH
2765	396761.561	3229444.954	3596.461	SH	2814	396677.250	3229198.472	3606.909	SH
2766	396765.587	3229434.754	3597.534	SH	2815	396664.335	3229188.708	3606.669	SH
2767	396763.800	3229428.088	3601.238	SH	2816	396655.362	3229184.964	3608.007	SH
2768	396768.367	3229421.996	3602.072	SH	2817	396642.993	3229172.085	3606.955	SH
2769	396772.970	3229415.773	3605.837	SH	2818	396629.590	3229160.732	3607.153	SH
2770	396778.811	3229415.023	3602.910	SH	2819	396629.884	3229155.105	3605.781	SH
2771	396777.736	3229402.670	3604.348	SH	2820	396630.731	3229145.331	3602.619	SH
2772	396772.997	3229400.185	3607.361	SH	2821	396624.009	3229142.649	3607.786	SH
2773	396767.639	3229391.603	3605.958	SH	2822	396627.930	3229132.429	3600.987	SH
2774	396761.672	3229385.416	3608.500	SH	2823	396626.494	3229126.839	3603.266	SH
2775	396761.758	3229376.810	3607.184	SH	2824	396624.262	3229121.851	3604.548	SH
2776	396757.403	3229368.917	3609.310	SH	2825	396621.928	3229117.322	3604.740	SH
2777	396758.869	3229364.704	3609.002	SH	2826	396625.640	3229106.456	3602.281	SH
2778	396759.467	3229357.624	3610.625	SH	2827	396632.822	3229102.474	3606.376	SH
2779	396762.764	3229354.671	3610.463	SH	2828	396640.606	3229102.736	3609.643	SH
2780	396763.512	3229345.782	3611.747	SH	2829	396651.040	3229094.470	3615.867	SH
2781	396768.808	3229340.964	3610.249	SH	2830	396657.684	3229089.978	3614.087	SH
2782	396774.629	3229334.373	3611.625	SH	2831	396664.622	3229080.841	3610.799	SH
2783	396776.910	3229333.265	3610.035	SH	2832	396674.270	3229073.876	3611.610	SH
2784	396778.164	3229322.566	3612.030	SH	2833	396677.890	3229063.066	3611.186	SH
2785	396784.341	3229314.853	3610.257	SH	2834	396684.844	3229054.392	3610.161	SH
2786	396793.193	3229307.484	3611.487	SH	2835	396690.132	3229045.702	3611.594	SH
2787	396803.102	3229313.295	3609.201	SH	2836	396694.611	3229042.868	3610.380	SH
2788	396806.718	3229301.778	3611.775	SH	2837	396696.189	3229030.152	3611.192	SH
2789	396811.221	3229293.660	3610.172	SH	2838	396697.861	3229028.958	3610.424	SH

2839	396703.293	3229012.701	3613.053	SH	2888	396714.527	3228521.959	3589.929	CHAUR
2840	396707.778	3229010.213	3612.606	SH	2889	396719.232	3228508.300	3590.673	CHAUR
2841	396703.191	3228992.968	3612.995	SH	2890	396720.016	3228497.585	3591.591	CHAUR
2842	396701.590	3228982.466	3610.680	SH	2891	396723.901	3228489.572	3591.168	CHAUR
2843	396686.967	3228971.019	3609.904	SH	2892	396726.671	3228474.160	3590.637	CHAUR
2844	396681.192	3228961.022	3608.667	SH	2893	396731.458	3228461.940	3591.644	CHAUR
2845	396679.253	3228950.564	3610.393	SH	2894	396734.771	3228451.677	3592.577	CHAUR
2846	396676.083	3228942.959	3610.037	SH	2895	396737.068	3228443.948	3591.587	CHAUR
2847	396665.650	3228935.072	3611.978	SH	2896	396740.683	3228429.306	3591.105	CHAUR
2848	396657.469	3228913.792	3611.021	SH	2897	396746.102	3228419.887	3589.748	CHAUR
2849	396653.954	3228901.670	3612.429	SH	2898	396747.675	3228410.980	3590.039	CHAUR
2850	396650.885	3228886.485	3610.506	SH	2899	396758.027	3228406.761	3589.025	CHAUR
2851	396642.194	3228867.462	3608.492	SH	2900	396765.568	3228398.261	3590.398	CHAUR
2852	396638.053	3228862.046	3606.582	SH	2901	396758.744	3228389.063	3592.232	CHAUR
2853	396638.042	3228855.865	3603.450	SH	2902	396756.814	3228385.234	3594.880	CHAUR
2854	396631.755	3228845.205	3598.972	SH	2903	396774.690	3228374.809	3594.382	CHAUR
2855	396622.977	3228837.822	3597.958	SH	2904	396781.759	3228381.845	3590.869	CHAUR
2856	396616.535	3228829.356	3601.406	SH	2905	396788.432	3228391.636	3588.410	CHAUR
2857	396616.246	3228816.342	3599.731	SH	2906	396817.810	3228386.845	3589.602	CHAUR
2858	396613.801	3228802.459	3598.610	SH	2907	396813.339	3228374.976	3593.511	CHAUR
2859	396615.717	3228797.986	3596.364	SH	2908	396810.912	3228364.059	3595.379	CHAUR
2860	396612.867	3228791.568	3596.042	SH	2909	396828.286	3228356.926	3596.047	CHAUR
2861	396614.118	3228786.709	3593.730	SH	2910	396836.113	3228369.660	3592.868	CHAUR
2862	396612.813	3228783.494	3594.281	SH	2911	396851.068	3228389.612	3587.968	CHAUR
2863	396614.431	3228774.500	3588.997	SH	2912	396869.695	3228390.578	3588.128	CHAUR
2864	396612.971	3228768.453	3589.049	SH	2913	396868.915	3228378.684	3590.605	CHAUR
2865	396599.782	3228761.963	3597.638	SH	2914	396867.336	3228366.718	3592.348	CHAUR
2866	396604.316	3228760.667	3590.238	SH	2915	396883.867	3228360.908	3592.902	CHAUR
2867	396602.571	3228751.245	3589.155	SH	2916	396898.126	3228375.858	3591.478	CHAUR
2868	396601.301	3228740.441	3589.626	SH	2917	396912.466	3228394.446	3588.280	CHAUR
2869	396599.679	3228724.143	3590.610	SH	2918	396917.199	3228332.425	3592.788	ST 6
2870	396602.797	3228712.428	3589.895	SH	2919	396910.741	3228344.234	3592.533	ST 5
2871	396606.469	3228703.892	3589.039	SH	2920	396956.974	3228343.368	3590.920	CHAUR
2872	396608.707	3228692.471	3591.064	SH	2921	396965.744	3228342.800	3591.227	CHAUR
2873	396614.110	3228684.162	3589.328	SH	2922	396973.492	3228338.234	3593.155	CHAUR
2874	396615.769	3228677.108	3591.674	SH	2923	396984.015	3228348.912	3593.110	CHAUR
2875	396620.315	3228669.228	3590.471	SH	2924	396981.566	3228354.675	3590.972	CHAUR
2876	396622.773	3228652.279	3592.403	CHAUR	2925	396977.363	3228362.848	3589.312	CHAUR
2877	396631.611	3228645.494	3591.702	CHAUR	2926	396984.488	3228372.681	3588.209	CHAUR
2878	396634.340	3228629.989	3594.202	CHAUR	2927	396995.737	3228369.744	3588.731	CHAUR
2879	396648.194	3228620.638	3593.976	CHAUR	2928	397002.043	3228365.093	3592.988	CHAUR
2880	396661.634	3228600.710	3593.389	CHAUR	2929	397018.330	3228375.283	3595.196	JUNGLE
2881	396672.718	3228599.945	3592.422	CHAUR	2930	397010.502	3228384.835	3592.333	JUNGLE
2882	396675.093	3228583.701	3593.354	CHAUR	2931	397010.826	3228394.595	3588.507	JUNGLE
2883	396688.214	3228571.649	3591.868	CHAUR	2932	397028.170	3228408.046	3588.536	JUNGLE
2884	396690.944	3228559.328	3591.771	CHAUR	2933	397037.505	3228398.347	3590.838	JUNGLE
2885	396697.933	3228554.730	3590.730	CHAUR	2934	397044.696	3228392.840	3597.363	JUNGLE
2886	396699.970	3228538.053	3591.421	CHAUR	2935	397056.739	3228398.693	3593.927	JUNGLE
2887	396711.604	3228536.272	3589.621	CHAUR	2936	397054.839	3228406.470	3590.878	JUNGLE

2937	397053.212	3228419.335	3594.018	JUNGLE	2986	396650.252	3228876.910	3610.159	SH
2938	397073.754	3228410.561	3592.186	JUNGLE	2987	396653.072	3228898.826	3611.493	SH
2939	397084.028	3228408.161	3598.255	JUNGLE	2988	396659.248	3228923.572	3611.449	SH
2940	397093.227	3228409.868	3590.972	JUNGLE	2989	396677.835	3228948.412	3610.346	SH
2941	397104.401	3228409.495	3589.274	JUNGLE	2990	396684.242	3228967.194	3609.677	SH
2942	397111.907	3228404.246	3594.063	JUNGLE	2991	396701.545	3228984.706	3611.426	SH
2943	397116.669	3228402.423	3594.148	JUNGLE	2992	396705.481	3229006.148	3613.709	SH
2944	397135.447	3228400.960	3591.286	JUNGLE	2993	396692.061	3229044.650	3611.186	SH
2945	397138.889	3228397.383	3593.396	JUNGLE	2994	397003.144	3228353.747	3600.439	JUNGLE
2946	397153.087	3228392.630	3591.547	JUNGLE	2995	397041.327	3228352.192	3608.518	JUNGLE
2947	397160.513	3228393.790	3589.765	JUNGLE	2996	397024.772	3228343.796	3607.461	JUNGLE
2948	397164.485	3228383.896	3596.106	JUNGLE	2997	397009.984	3228327.637	3607.091	JUNGLE
2949	397162.999	3228377.128	3602.894	JUNGLE	2998	397001.236	3228321.724	3604.093	JUNGLE
2950	397167.896	3228366.420	3608.976	JUNGLE	2999	396988.756	3228319.398	3600.723	JUNGLE
2951	397081.936	3228387.294	3598.942	JUNGLE	3000	396972.169	3228321.903	3597.083	CHAUR
2952	397057.075	3228379.690	3602.204	JUNGLE	3001	396668.368	3228523.940	3612.810	CHAUR
2953	397034.927	3228372.242	3600.536	JUNGLE	3002	396658.759	3228520.035	3612.885	CHAUR
2954	397011.610	3228362.928	3597.805	JUNGLE	3003	396645.943	3228528.069	3613.718	CHAUR
2955	396899.756	3228336.524	3594.729	CHAUR	3004	396641.379	3228533.068	3613.605	CHAUR
2956	396876.103	3228335.944	3596.023	CHAUR	3005	396647.536	3228541.811	3610.761	CHAUR
2957	396852.130	3228336.781	3597.573	CHAUR	3006	396645.808	3228551.618	3609.487	CHAUR
2958	396838.197	3228338.814	3599.068	CHAUR	3007	396643.482	3228559.231	3608.582	CHAUR
2959	396825.367	3228340.239	3600.087	CHAUR	3008	396639.413	3228605.137	3600.085	CHAUR
2960	396811.988	3228340.306	3600.742	CHAUR	3009	396634.536	3228615.125	3600.063	CHAUR
2961	396797.750	3228339.930	3601.801	CHAUR	3010	396626.889	3228630.072	3597.999	CHAUR
2962	396786.954	3228341.189	3603.532	CHAUR	3011	396623.071	3228627.315	3600.090	CHAUR
2963	396770.228	3228343.526	3604.797	CHAUR	3012	396620.363	3228626.426	3601.423	CHAUR
2964	396759.513	3228344.073	3605.976	CHAUR	3013	396614.069	3228630.347	3600.931	CHAUR
2965	396741.603	3228352.331	3609.079	CHAUR	3014	396612.561	3228636.704	3600.834	CHAUR
2966	396729.082	3228364.484	3609.980	CHAUR	3015	396619.248	3228638.937	3598.015	CHAUR
2967	396720.140	3228375.931	3610.105	CHAUR	3016	396617.895	3228643.831	3597.504	CHAUR
2968	396717.471	3228405.597	3609.996	CHAUR	3017	396618.689	3228655.706	3595.706	CHAUR
2969	396715.263	3228426.550	3609.240	CHAUR	3018	396615.916	3228673.282	3594.402	CHAUR
2970	396708.842	3228444.089	3609.825	CHAUR	3019	396605.056	3228695.871	3597.430	CHAUR
2971	396703.090	3228467.378	3609.705	CHAUR	3020	396621.174	3229134.386	3607.260	SH
2972	396692.787	3228496.796	3609.245	CHAUR	3021	396621.424	3229144.490	3609.540	SH
2973	396671.976	3228529.541	3606.685	CHAUR	3022	396631.346	3229164.414	3609.901	SH
2974	396666.120	3228545.463	3604.630	CHAUR	3023	396649.690	3229176.968	3608.457	SH
2975	396649.037	3228590.571	3598.471	CHAUR	3024	396653.994	3229182.247	3609.964	SH
2976	396612.776	3228689.134	3589.831	SH	3025	396673.480	3229195.846	3609.377	SH
2977	396600.869	3228719.109	3589.558	SH	3026	396729.160	3229181.753	3609.777	SH
2978	396601.938	3228744.964	3589.182	SH	3027	396751.214	3229180.369	3609.110	SH
2979	396602.524	3228770.714	3597.516	SH	3028	396782.428	3229178.273	3606.030	SH
2980	396613.160	3228779.995	3591.533	SH	3029	396758.807	3229443.659	3600.149	SH
2981	396614.146	3228796.972	3596.677	SH	3030	396755.183	3229441.042	3602.867	SH
2982	396618.347	3228834.898	3600.526	SH	3031	396755.350	3229467.062	3597.494	SH
2983	396633.242	3228845.818	3598.972	SH	3032	396753.861	3229468.325	3599.504	SH
2984	396637.478	3228858.131	3604.404	SH	3033	396751.935	3229517.513	3601.609	SH
2985	396639.540	3228864.151	3607.428	SH	3034	396740.044	3229547.122	3600.206	JUNGLE

3035	396741.235	3229564.349	3600.641	JUNGLE	3084	397402.325	3233351.239	3591.700	BAGAR
3036	396747.066	3229585.407	3602.403	JUNGLE	3085	397410.246	3233313.313	3591.320	BAGAR
3037	396744.056	3229598.903	3604.215	JUNGLE	3086	397427.095	3233320.976	3591.441	BAGAR
3038	396752.108	3229627.050	3605.205	JUNGLE	3087	397427.810	3233331.012	3591.302	BAGAR
3039	396775.971	3229626.234	3603.434	JUNGLE	3088	397423.447	3233346.923	3591.645	BAGAR
3040	396795.384	3229654.414	3606.787	JUNGLE	3089	397432.384	3233350.455	3591.923	BAGAR
3041	396829.264	3229691.328	3602.202	JUNGLE	3090	397437.965	3233338.429	3591.311	BAGAR
3042	396843.237	3229702.936	3602.390	JUNGLE	3091	397443.100	3233328.275	3591.052	BAGAR
3043	396867.879	3229715.967	3601.873	JUNGLE	3092	397471.102	3233301.918	3593.433	SH
3044	396879.134	3229737.392	3599.744	JUNGLE	3093	397476.547	3233295.324	3593.283	SH
3045	396898.059	3229757.964	3600.108	JUNGLE	3094	397480.812	3233291.701	3593.400	SH
3046	396925.052	3229803.857	3600.260	JUNGLE	3095	397491.130	3233281.289	3592.287	SH
3047	396946.569	3229838.915	3599.810	JUNGLE	3096	397456.904	3233327.194	3599.252	SH
3048	396976.082	3229863.611	3597.260	SH	3097	397459.557	3233334.085	3603.842	SH
3049	397010.995	3229874.791	3600.959	SH	3098	397466.895	3233329.126	3607.024	SH
3050	397039.830	3229868.162	3602.291	SH	3099	397478.915	3233324.745	3612.601	SH
3051	397063.548	3229866.564	3606.543	SH	3100	397493.118	3233313.000	3615.279	SH
3052	397152.152	3229849.481	3616.472	SH	3101	397510.370	3233305.437	3619.515	SH
3053	397151.910	3229853.356	3617.303	SH	3102	397527.246	3233307.883	3617.333	SH
3054	397152.089	3229846.489	3615.468	SH	3103	397542.261	3233324.551	3617.472	SH
3055	397165.779	3229850.078	3612.355	SH	3104	397549.468	3233335.984	3618.057	SH
3056	397170.435	3229850.100	3611.453	SH	3105	397403.100	3233369.301	3591.807	SH
3057	397180.558	3229855.543	3612.051	SH	3106	397388.147	3233374.712	3592.128	SH
3058	397180.642	3229854.639	3611.621	SH	3107	397363.192	3233371.334	3591.422	BAGAR
3059	397180.701	3229858.172	3613.171	SH	3108	397354.901	3233369.454	3592.463	BAGAR
3060	397204.570	3229871.963	3611.095	SH	3109	397335.750	3233379.643	3592.064	BAGAR
3061	397204.922	3229870.756	3612.149	SH	3110	397326.142	3233374.285	3592.256	BAGAR
3062	397230.061	3229848.599	3613.231	SH	3111	397327.642	3233360.246	3592.202	BAGAR
3063	397234.971	3229844.542	3615.494	SH	3112	397308.184	3233346.448	3592.255	BAGAR
3064	397241.335	3229834.207	3612.254	SH	3113	397297.336	3233340.994	3592.041	BAGAR
3065	397261.782	3229824.857	3616.194	SH	3114	397275.807	3233331.075	3591.281	BAGAR
3066	396793.169	3229158.588	3589.749	R1 DGPS 1	3115	397272.224	3233323.325	3591.524	BAGAR
3067	396798.687	3229169.753	3588.559	R2 DGPS 1	3116	397272.513	3233309.436	3592.317	BAGAR
3068	396798.123	3229162.358	3589.893	R3 DGPS 1	3117	397277.528	3233285.926	3591.639	BAGAR
3069	397315.402	3233305.738	3590.214	BAGAR	3118	397274.625	3233259.776	3591.204	BAGAR
3070	397318.005	3233291.651	3591.958	BAGAR	3119	397237.881	3233254.331	3591.293	BAGAR
3071	397324.210	3233265.255	3591.558	BAGAR	3120	397232.480	3233269.182	3591.509	BAGAR
3072	397344.667	3233275.612	3591.500	BAGAR	3121	397224.959	3233282.914	3591.865	BAGAR
3073	397346.629	3233298.163	3591.903	BAGAR	3122	397200.730	3233283.136	3591.034	BAGAR
3074	397339.684	3233322.574	3592.217	BAGAR	3123	397193.606	3233274.407	3591.522	BAGAR
3075	397336.082	3233341.153	3592.114	BAGAR	3124	397190.512	3233254.855	3591.804	BAGAR
3076	397352.964	3233351.687	3592.176	BAGAR	3125	397188.570	3233236.754	3590.938	BAGAR
3077	397366.989	3233329.538	3591.709	BAGAR	3126	397140.836	3233233.731	3591.290	BAGAR
3078	397374.186	3233317.431	3591.484	BAGAR	3127	397132.567	3233247.763	3591.465	BAGAR
3079	397383.183	3233291.479	3591.223	BAGAR	3128	397125.980	3233260.116	3591.257	BAGAR
3080	397397.156	3233303.731	3591.499	BAGAR	3129	397114.864	3233262.060	3590.763	BAGAR
3081	397392.652	3233321.357	3591.667	BAGAR	3130	397099.953	3233259.025	3591.166	BAGAR
3082	397386.869	3233346.763	3591.950	BAGAR	3131	397084.876	3233247.827	3591.447	BAGAR
3083	397402.310	3233351.244	3591.700	BAGAR	3132	397084.885	3233226.821	3591.433	BAGAR

3133	397029.661	3233191.740	3591.330	BAGAR	3182	396959.880	3232914.651	3592.874	JUNGLE
3134	397022.410	3233208.507	3591.476	BAGAR	3183	396962.584	3232913.505	3589.774	JUNGLE
3135	397012.849	3233222.884	3591.664	BAGAR	3184	399661.548	3231954.730	3593.409	SH
3136	396980.159	3233206.133	3591.584	BAGAR	3185	399665.743	3231955.284	3595.978	SH
3137	396969.494	3233196.026	3591.413	BAGAR	3186	399669.249	3231952.138	3595.385	SH
3138	396945.794	3233178.676	3591.715	BAGAR	3187	399670.725	3231947.898	3593.061	SH
3139	396953.922	3233158.717	3591.513	BAGAR	3188	399678.851	3231948.343	3596.072	SH
3140	396971.941	3233131.535	3590.906	BAGAR	3189	399683.136	3231945.163	3597.214	SH
3141	396916.563	3233115.020	3591.087	BAGAR	3190	399691.067	3231938.638	3595.219	SH
3142	396909.581	3233131.063	3591.407	BAGAR	3191	399703.081	3231936.158	3595.804	SH
3143	396892.728	3233127.288	3591.422	BAGAR	3192	399712.895	3231929.885	3592.268	SH
3144	396878.587	3233118.430	3591.372	BAGAR	3193	399723.675	3231937.932	3590.937	SH
3145	396869.043	3233104.069	3591.191	BAGAR	3194	399731.555	3231949.569	3591.195	CHAUR
3146	396879.235	3233092.548	3591.388	BAGAR	3195	399744.192	3231960.583	3591.041	CHAUR
3147	396896.612	3233075.712	3591.224	BAGAR	3196	399749.427	3231951.173	3591.175	CHAUR
3148	396863.695	3233034.043	3591.537	BAGAR	3197	399755.697	3231941.380	3591.041	CHAUR
3149	396841.867	3233039.317	3592.166	BAGAR	3198	399743.973	3231938.364	3590.451	CHAUR
3150	396824.825	3233036.188	3593.174	BAGAR	3199	399732.182	3231937.181	3590.741	CHAUR
3151	396826.828	3233019.491	3595.738	BAGAR	3200	399750.021	3231930.484	3590.387	CHAUR
3152	396823.028	3232992.203	3596.154	BAGAR	3201	399766.601	3231937.978	3591.529	CHAUR
3153	396842.993	3232982.511	3592.689	BAGAR	3202	399768.244	3231928.018	3590.792	CHAUR
3154	396863.369	3232978.981	3591.870	BAGAR	3203	399768.839	3231917.702	3591.118	CHAUR
3155	396871.744	3232976.469	3590.799	BAGAR	3204	399762.989	3231908.630	3591.227	CHAUR
3156	396858.288	3232961.825	3589.853	SH	3205	399752.832	3231918.389	3590.592	CHAUR
3157	396854.317	3232954.704	3590.443	SH	3206	399725.841	3231919.946	3590.211	CHAUR
3158	396870.413	3232949.588	3598.942	SH	3207	399713.122	3231910.498	3590.056	CHAUR
3159	396870.202	3232945.920	3603.156	SH	3208	399695.177	3231892.213	3590.081	CHAUR
3160	396883.965	3232942.465	3603.401	SH	3209	399713.373	3231882.016	3590.630	CHAUR
3161	396897.957	3232936.653	3603.555	SH	3210	399729.524	3231881.924	3590.460	CHAUR
3162	396916.315	3232933.436	3607.310	SH	3211	399756.419	3231875.603	3591.151	CHAUR
3163	396921.139	3232932.374	3607.338	SH	3212	399759.371	3231864.967	3591.221	CHAUR
3164	396931.409	3232924.339	3607.958	SH	3213	399729.795	3231867.277	3590.732	CHAUR
3165	396936.431	3232914.563	3609.733	SH	3214	399701.461	3231863.531	3590.404	CHAUR
3166	396943.377	3232894.318	3612.283	SH	3215	399677.782	3231868.075	3590.306	CHAUR
3167	396953.486	3232861.560	3615.684	SH	3216	399688.036	3231850.069	3590.279	CHAUR
3168	396957.104	3232849.513	3619.938	SH	3217	399697.143	3231846.607	3590.520	CHAUR
3169	396958.663	3232845.130	3622.050	SH	3218	399707.373	3231843.524	3590.938	CHAUR
3170	396960.262	3232836.821	3624.031	SH	3219	399716.053	3231843.414	3590.613	CHAUR
3171	396974.253	3232815.148	3628.618	SH	3220	399728.191	3231846.576	3590.740	CHAUR
3172	396994.459	3232779.676	3638.445	SH	3221	399741.869	3231838.760	3590.963	CHAUR
3173	397005.536	3232765.791	3636.649	SH	3222	399717.032	3231839.576	3590.868	CHAUR
3174	397022.958	3232737.783	3647.073	SH	3223	399716.766	3231832.135	3590.690	CHAUR
3175	397041.185	3232700.076	3654.185	SH	3224	399702.511	3231824.234	3590.686	CHAUR
3176	397046.338	3232675.646	3657.553	SH	3225	399695.560	3231822.741	3590.375	CHAUR
3177	396883.475	3233033.704	3590.147	DGPS 3	3226	399685.672	3231818.735	3590.206	CHAUR
3178	396904.842	3232943.808	3591.448	JUNGLE	3227	399673.564	3231805.480	3590.016	CHAUR
3179	396912.214	3232940.080	3592.800	JUNGLE	3228	399682.732	3231797.961	3590.323	CHAUR
3180	396926.891	3232944.507	3594.701	JUNGLE	3229	399697.140	3231795.967	3590.115	CHAUR
3181	396939.726	3232935.055	3591.946	JUNGLE	3230	399717.522	3231797.682	3590.372	CHAUR

3231	399733.134	3231796.367	3590.697	CHAUR	3280	399603.756	3231617.531	3589.561	RB
3232	399744.456	3231795.618	3591.076	CHAUR	3281	399597.958	3231616.840	3589.542	RB
3233	399738.228	3231777.615	3590.862	CHAUR	3282	399586.304	3231615.547	3589.526	RB
3234	399724.758	3231775.114	3590.418	CHAUR	3283	399780.548	3231971.068	3591.573	R1 DGPS 6
3235	399705.471	3231772.136	3590.134	CHAUR	3284	399779.540	3231975.063	3591.615	R2 DGPS 6
3236	399698.048	3231762.811	3589.862	CHAUR	3285	399783.437	3231973.480	3590.711	R3 DGPS 6
3237	399689.140	3231759.556	3589.861	CHAUR	3286	399762.638	3231971.583	3592.291	R1 DGPS 5
3238	399730.573	3231752.400	3590.869	CHAUR	3287	399758.057	3231963.439	3591.786	R2 DGPS 5
3239	399743.776	3231747.542	3591.265	CHAUR	3288	399750.951	3231967.180	3591.730	R3 DGPS 5
3240	399754.371	3231746.434	3591.364	CHAUR	3289	399586.755	3231600.838	3589.478	SH
3241	399746.786	3231739.698	3591.514	CHAUR	3290	399597.416	3231605.497	3589.481	SH
3242	399735.134	3231734.210	3591.329	CHAUR	3291	399608.871	3231603.794	3589.498	SH
3243	399720.606	3231726.856	3590.785	CHAUR	3292	399619.317	3231603.686	3589.614	SH
3244	399707.483	3231726.128	3590.532	CHAUR	3293	399628.142	3231605.320	3589.769	SH
3245	399693.128	3231727.418	3590.448	CHAUR	3294	399641.172	3231605.748	3589.803	SH
3246	399678.349	3231724.873	3590.313	CHAUR	3295	399644.218	3231620.134	3589.863	SH
3247	399664.725	3231724.342	3589.885	CHAUR	3296	399662.388	3231619.026	3589.910	SH
3248	399649.859	3231705.846	3589.859	CHAUR	3297	399657.937	3231605.779	3589.912	SH
3249	399636.329	3231708.884	3590.033	CHAUR	3298	399688.611	3231618.432	3589.971	SH
3250	399664.766	3231704.211	3590.201	CHAUR	3299	399681.820	3231603.210	3589.919	SH
3251	399683.429	3231695.530	3590.473	CHAUR	3300	399697.663	3231602.337	3589.994	SH
3252	399698.560	3231681.928	3590.559	CHAUR	3301	399705.992	3231588.958	3591.930	SH
3253	399709.076	3231672.870	3591.041	CHAUR	3302	399600.501	3231597.253	3589.937	SH
3254	399683.442	3231680.815	3591.204	CHAUR	3303	399621.568	3231595.621	3589.996	SH
3255	399671.536	3231677.127	3591.057	CHAUR	3304	399619.507	3231578.184	3589.196	SH
3256	399665.679	3231674.826	3590.802	CHAUR	3305	399643.708	3231563.314	3589.176	SH
3257	399649.884	3231679.956	3590.293	CHAUR	3306	399642.665	3231587.944	3590.562	SH
3258	399642.301	3231689.946	3590.152	CHAUR	3307	399668.504	3231574.415	3590.672	SH
3259	399627.465	3231693.710	3589.928	CHAUR	3308	399684.651	3231571.466	3590.952	SH
3260	399618.402	3231662.497	3589.909	CHAUR	3309	399654.012	3231571.498	3590.364	SH
3261	399630.602	3231657.678	3590.619	CHAUR	3310	399665.802	3231589.390	3591.852	SH
3262	399637.065	3231646.754	3590.175	CHAUR	3311	399677.548	3231578.189	3591.315	SH
3263	399650.134	3231647.653	3591.116	CHAUR	3312	399737.190	3231399.291	3610.261	SH
3264	399659.653	3231646.928	3590.524	CHAUR	3313	399753.495	3231387.381	3613.495	SH
3265	399671.495	3231644.501	3590.834	CHAUR	3314	399724.946	3231387.400	3613.169	SH
3266	399680.872	3231649.590	3591.142	CHAUR	3315	399737.140	3231423.603	3610.862	SH
3267	399666.924	3231628.547	3590.379	CHAUR	3316	399724.971	3231408.029	3603.079	SH
3268	399665.240	3231633.785	3590.393	CHAUR	3317	399721.735	3231410.868	3600.721	SH
3269	399657.562	3231628.116	3590.232	CHAUR	3318	399717.955	3231413.117	3597.042	SH
3270	399646.690	3231630.283	3589.793	CHAUR	3319	399712.361	3231416.815	3592.456	SH
3271	399632.448	3231627.998	3590.241	CHAUR	3320	399708.419	3231419.227	3589.076	SH
3272	399621.749	3231626.516	3590.066	CHAUR	3321	399746.931	3231441.504	3593.016	SH
3273	399605.684	3231620.408	3590.169	CHAUR	3322	399727.549	3231427.487	3593.634	SH
3274	399594.990	3231620.644	3590.010	CHAUR	3323	399624.192	3231618.572	3589.160	WD
3275	399595.179	3231633.567	3589.914	CHAUR	3324	399624.844	3231615.817	3589.090	WD
3276	399607.742	3231637.072	3589.987	CHAUR	3325	399625.308	3231612.990	3589.010	WD
3277	399622.140	3231638.369	3590.185	CHAUR	3326	399624.274	3231608.458	3589.060	WD
3278	399623.821	3231621.655	3589.792	RB	3327	399624.246	3231605.788	3589.090	WD
3279	399613.087	3231620.478	3589.702	RB	3328	397294.790	3233345.776	3591.661	SH

3329	397279.659	3233343.010	3591.563	SH	3378	397461.037	3228731.105	3599.645	SH
3330	397234.185	3233312.545	3591.563	SH	3379	397463.412	3228737.838	3607.336	SH
3331	397282.632	3233344.702	3591.251	WD	3380	397472.813	3228739.622	3613.100	SH
3332	397285.547	3233343.642	3591.131	WD	3381	397481.278	3228728.864	3611.010	SH
3333	397288.251	3233344.431	3591.171	WD	3382	397482.438	3228729.000	3612.410	SH
3334	397292.675	3233344.572	3591.311	WD	3383	397465.099	3228716.620	3592.990	SH
3335	397308.586	3233299.228	3590.748	WD	3384	397475.196	3228705.812	3596.360	SH
3336	397290.585	3233343.900	3591.241	SH	3385	397495.092	3228703.522	3612.170	SH
3337	397312.207	3233312.811	3590.786	SH	3386	397498.226	3228676.108	3610.780	SH
3338	397288.201	3233315.495	3590.813	SH	3387	397507.469	3228661.194	3611.540	SH
3339	397302.475	3233319.672	3590.825	SH	3388	397513.917	3228632.226	3610.120	SH
3340	397325.761	3233291.935	3590.526	SH	3389	397518.142	3228632.883	3613.210	SH
3341	397329.032	3233304.882	3590.596	SH	3390	397512.713	3228657.910	3615.520	SH
3342	397337.873	3233285.588	3590.348	SH	3391	397500.075	3228681.565	3614.940	SH
3343	397353.188	3233292.288	3590.296	SH	3392	397500.489	3228706.985	3617.450	SH
3344	397350.842	3233272.470	3589.098	SH	3393	397495.225	3228726.823	3619.280	SH
3345	397367.819	3233284.227	3589.267	SH	3394	397518.056	3228632.336	3612.750	SH
3346	399707.918	3231617.995	3590.289	SH	3395	397523.324	3228617.320	3615.920	SH
3347	399715.367	3231602.402	3590.379	SH	3396	397529.602	3228600.597	3615.890	SH
3348	396795.769	3229163.503	3590.184	BS	3397	397512.616	3228601.099	3605.150	SH
3349	397483.430	3228565.115	3608.610	SH	3398	397511.652	3228613.504	3606.490	SH
3350	397483.429	3228565.111	3607.180	SH	3399	397498.763	3228607.581	3596.300	SH
3351	397483.429	3228565.111	3607.183	TP 1	3400	397495.840	3228624.169	3597.670	SH
3352	397493.339	3228523.365	3608.820	SH	3401	397501.049	3228596.588	3596.150	SH
3353	397493.339	3228523.365	3608.820	SH	3402	397507.363	3228593.604	3600.730	SH
3354	397493.339	3228523.365	3608.829	TP 2	3403	397516.328	3228594.096	3606.080	SH
3355	397490.561	3228552.915	3609.349	BS	3404	397522.296	3228588.119	3609.540	SH
3356	397490.891	3228598.541	3588.110	SH	3405	397530.140	3228583.635	3615.510	SH
3357	397490.891	3228598.541	3588.119	TP 3	3406	397528.098	3228571.750	3615.180	SH
3358	397479.857	3228559.563	3606.823	R1	3407	397526.416	3228564.790	3613.770	SH
3359	397485.431	3228543.279	3607.919	R2	3408	397491.663	3228566.797	3607.813	SH
3360	397487.411	3228568.649	3607.269	R3	3409	397486.442	3228568.391	3606.817	SH
3361	397497.510	3228559.271	3610.328	GUMBA	3410	397495.247	3228566.429	3608.050	SH
3362	397504.484	3228559.358	3611.141	GUMBA	3411	397480.280	3228569.721	3603.505	SH
3363	397498.165	3228552.050	3610.458	GUMBA	3412	397478.197	3228561.268	3605.583	SH
3364	397500.575	3228549.446	3611.501	GUMBA	3413	397483.426	3228547.358	3607.808	SH
3365	397492.943	3228547.518	3609.690	GUMBA	3414	397481.781	3228560.762	3607.784	SH
3366	397495.362	3228539.450	3611.292	GUMBA	3415	397483.430	3228565.115	3607.210	BS
3367	397434.112	3228732.678	3593.417	SH	3416	397474.268	3228576.534	3593.518	SH
3368	397441.634	3228733.321	3600.672	SH	3417	397474.262	3228576.535	3593.521	SH
3369	397446.482	3228738.901	3608.170	SH	3418	397478.359	3228573.353	3597.932	SH
3370	397451.786	3228747.650	3615.826	SH	3419	397482.937	3228572.207	3602.471	SH
3371	397414.449	3228778.649	3591.314	SH	3420	397495.616	3228572.404	3600.301	SH
3372	397416.066	3228781.098	3593.543	SH	3421	397491.252	3228579.795	3590.082	SH
3373	397432.762	3228749.153	3603.504	SH	3422	397495.815	3228593.251	3591.338	SH
3374	397437.557	3228751.278	3608.020	SH	3423	397496.273	3228578.016	3594.777	SH
3375	397441.726	3228757.246	3613.161	SH	3424	397495.410	3228569.772	3604.453	SH
3376	397444.479	3228724.943	3588.825	SH	3425	397502.875	3228573.955	3601.073	SH
3377	397458.931	3228726.380	3594.826	SH	3426	397503.449	3228596.794	3598.276	SH

3427	397498.658	3228603.624	3595.158	SH	3476	397222.663	3228340.358	3614.587	SH
3428	397492.663	3228603.150	3590.556	SH	3477	397230.032	3228351.197	3603.150	SH
3429	397488.567	3228611.794	3590.234	SH	3478	397229.995	3228351.156	3602.986	SH
3430	397483.246	3228575.222	3590.782	SH	3479	397235.763	3228332.869	3615.622	SH
3431	397491.804	3228575.661	3597.223	SH	3480	397289.705	3228331.574	3602.058	SH
3432	397483.181	3228574.008	3599.183	SH	3481	397260.346	3228322.086	3615.108	SH
3433	397492.933	3228571.982	3602.684	SH	3482	397271.992	3228335.260	3602.145	SH
3434	397493.586	3228571.273	3602.540	SH	3483	397312.405	3228338.025	3593.611	SH
3435	397490.559	3228552.920	3609.386	BS	3484	397310.580	3228330.172	3600.362	SH
3436	397493.110	3228530.795	3609.477	GUMBA	3485	397301.038	3228314.040	3614.358	SH
3437	397517.531	3228522.701	3612.069	GUMBA	3486	397339.656	3228328.995	3599.231	SH
3438	397530.034	3228517.494	3615.216	TAP	3487	397340.246	3228309.960	3614.995	SH
3439	397533.653	3228506.129	3614.736	SH	3488	397322.711	3228338.216	3592.171	SH
3440	397520.417	3228509.447	3610.686	SH	3489	397340.158	3228309.945	3614.580	SH
3441	397503.749	3228519.516	3610.271	SH	3490	397339.433	3228337.425	3592.344	SH
3442	397526.206	3228516.984	3611.834	SH	3491	397355.908	3228324.735	3601.104	SH
3443	397528.674	3228492.401	3609.114	SH	3492	397370.475	3228305.070	3616.779	SH
3444	397532.115	3228496.298	3611.741	MANE	3493	397354.076	3228338.284	3590.527	SH
3445	397494.582	3228519.792	3608.947	SH	3494	397397.705	3228322.543	3598.741	SH
3446	397500.089	3228521.051	3609.373	SH	3495	397415.706	3228315.181	3602.943	SH
3447	397551.213	3228352.592	3593.550	SH	3496	397415.607	3228315.223	3602.791	SH
3448	397551.213	3228352.592	3593.551	TP 5	3497	397427.331	3228296.804	3618.981	SH
3449	397449.273	3228323.952	3596.665	SH	3498	397430.098	3228315.016	3602.866	SH
3450	397397.657	3228325.498	3596.244	SH	3499	397437.686	3228301.220	3615.798	SH
3451	397354.209	3228327.632	3599.170	SH	3500	397452.087	3228318.620	3602.263	SH
3452	397310.291	3228330.018	3600.559	SH	3501	397454.099	3228302.703	3614.912	SH
3453	397263.961	3228337.451	3602.574	SH	3502	397475.966	3228319.518	3602.576	SH
3454	397239.143	3228348.004	3602.975	SH	3503	397475.170	3228305.332	3614.075	SH
3455	397190.976	3228360.807	3608.009	SH	3504	397493.160	3228322.306	3602.358	SH
3456	397184.038	3228364.165	3609.072	SH	3505	397505.942	3228324.640	3603.102	SH
3457	397155.271	3228371.951	3610.613	SH	3506	397501.986	3228309.208	3614.203	SH
3458	397153.751	3228371.061	3610.607	GUMBA	3507	397505.902	3228324.712	3603.209	SH
3459	397114.043	3228389.017	3605.957	SH	3508	397525.648	3228329.302	3603.661	SH
3460	397102.178	3228387.959	3605.967	SH	3509	397533.630	3228317.974	3614.626	SH
3461	397122.259	3228397.760	3597.762	SH	3510	397554.895	3228325.215	3614.350	SH
3462	397120.527	3228389.237	3605.846	SH	3511	397543.531	3228335.691	3603.581	SH
3463	397154.936	3228371.356	3610.767	SH	3512	397567.743	3228329.695	3614.010	SH
3464	397162.686	3228382.269	3600.041	SH	3513	397584.010	3228342.441	3611.548	SH
3465	397146.589	3229848.290	3616.050	CP 1	3514	397568.194	3228351.870	3599.463	SH
3466	397490.558	3228552.924	3609.366	BS	3515	397597.401	3228354.271	3611.184	SH
3467	397188.723	3228365.872	3605.266	SH	3516	397605.034	3228367.014	3609.419	SH
3468	397212.282	3228355.695	3605.310	SH	3517	397574.251	3228367.158	3594.373	SH
3469	397182.991	3228357.943	3613.755	SH	3518	397614.413	3228368.477	3613.506	SH
3470	397177.402	3228360.551	3613.913	SH	3519	397618.883	3228380.831	3615.441	SH
3471	397157.157	3228358.529	3615.750	SH	3520	397584.369	3228369.970	3598.163	SH
3472	397170.383	3228358.515	3615.439	SH	3521	397618.641	3228407.099	3619.728	SH
3473	397172.702	3228372.299	3605.469	SH	3522	397587.468	3228410.386	3601.413	SH
3474	397194.130	3228363.898	3604.316	SH	3523	397596.876	3228396.860	3602.822	SH
3475	397190.492	3228352.534	3614.194	SH	3524	397524.932	3228498.172	3608.561	SH

3525	397493.373	3228523.269	3608.846	BS	3574	396914.964	3228386.728	3590.050	SH
3526	397569.755	3228369.377	3591.938	SH	3575	396919.845	3228382.619	3589.164	SH
3527	397566.595	3228363.460	3592.704	SH	3576	396981.653	3228343.506	3595.390	SH
3528	397576.365	3228373.540	3593.726	SH	3577	396981.653	3228343.506	3595.397	CP 3
3529	397578.678	3228425.617	3599.164	SH	3578	396961.393	3228357.789	3588.055	WL
3530	397572.237	3228441.600	3603.061	SH	3579	396962.584	3228356.962	3588.301	HFL
3531	397567.646	3228450.216	3605.183	SH	3580	396919.688	3228391.549	3588.546	HFL
3532	397546.148	3228470.909	3608.508	SH	3581	396915.919	3228333.257	3594.710	SH
3533	397544.470	3228475.848	3609.808	MANE	3582	396915.919	3228333.257	3594.715	CP 4
3534	397546.921	3228476.246	3610.404	MANE	3583	396969.835	3228352.259	3591.765	SH
3535	397533.239	3228493.538	3611.516	MANE	3584	396976.964	3228346.857	3594.462	SH
3536	397580.450	3228443.514	3608.203	SH	3585	396987.580	3228339.416	3598.314	SH
3537	397568.804	3228463.414	3611.403	SH	3586	396991.871	3228336.166	3600.259	SH
3538	397554.912	3228476.215	3612.922	SH	3587	396993.408	3228358.811	3595.305	SH
3539	397583.513	3228448.715	3612.217	SH	3588	396984.716	3228351.200	3594.941	SH
3540	397582.152	3228454.436	3614.370	SH	3589	396977.566	3228344.293	3594.821	SH
3541	397570.663	3228468.039	3614.560	SH	3590	396922.391	3228382.840	3587.904	WL
3542	397578.535	3228401.837	3592.458	SH	3591	396980.715	3228343.360	3595.409	BS
3543	397570.679	3228430.951	3596.735	SH	3592	396981.653	3228343.507	3595.430	BS
3544	397558.755	3228446.025	3596.982	SH	3593	396935.350	3228320.587	3587.425	WL
3545	397547.984	3228456.884	3598.313	SH	3594	396937.121	3228319.165	3587.884	HFL
3546	397538.219	3228460.631	3598.447	SH	3595	396937.999	3228318.402	3589.014	SH
3547	397523.810	3228479.474	3597.530	SH	3596	396942.415	3228317.163	3592.772	SH
3548	397511.587	3228496.737	3599.996	SH	3597	396939.630	3228314.491	3591.296	SH
3549	397506.030	3228510.947	3601.971	SH	3598	396915.881	3228312.942	3588.754	SH
3550	397505.792	3228513.300	3605.188	SH	3599	396915.875	3228321.348	3589.865	SH
3551	397510.956	3228512.779	3605.279	SH	3600	396912.885	3228323.360	3590.811	SH
3552	397516.539	3228502.984	3605.356	SH	3601	396912.760	3228329.249	3592.783	SH
3553	397487.419	3228507.434	3593.835	SH	3602	396913.056	3228335.142	3594.888	SH
3554	397478.213	3228516.511	3595.056	SH	3603	396906.319	3228337.658	3595.603	SH
3555	397486.690	3228515.134	3602.588	SH	3604	396943.320	3228313.139	3595.937	SH
3556	397538.957	3228469.559	3604.233	SH	3605	396955.524	3228305.121	3597.158	SH
3557	397533.988	3228345.529	3593.678	SH	3606	396961.950	3228301.519	3597.771	SH
3558	397510.684	3228335.364	3595.043	SH	3607	396918.312	3228330.793	3593.432	SH
3559	397568.349	3228375.870	3590.146	SH	3608	396911.862	3228335.111	3595.004	SH
3560	397594.644	3228396.845	3601.550	SH	3609	396902.117	3228338.959	3596.046	SH
3561	397594.227	3228384.044	3600.334	SH	3610	396885.967	3228345.608	3596.660	SH
3562	397588.662	3228376.907	3598.638	SH	3611	396917.894	3228320.755	3589.726	WOODEN BRIDGE
3563	397574.766	3228413.585	3592.424	SH	3612	396918.608	3228322.139	3589.901	WOODEN BRIDGE
3564	397560.552	3228432.534	3591.878	SH	3613	396934.883	3228316.450	3588.813	WOODEN BRIDGE
3565	397544.271	3228452.625	3593.757	SH	3614	396914.065	3228304.113	3587.103	SH
3566	397548.926	3228448.414	3592.358	SH	3615	396934.445	3228314.487	3588.929	WOODEN BRIDGE
3567	397505.636	3228492.117	3594.607	SH	3616	396920.220	3228329.129	3587.442	WL
3568	397494.247	3228507.913	3594.162	SH	3617	396910.025	3228280.825	3586.601	WL
3569	396795.771	3229163.507	3589.810	BS	3618	396934.936	3228233.086	3585.714	WL
3570	396918.900	3228395.550	3588.623	CP 1	3619	396917.047	3228228.456	3585.714	WL
3571	397490.567	3228552.924	3609.522	BS	3620	396916.469	3228230.783	3585.714	WL
3572	396907.129	3228390.411	3591.226	SH					
3573	396902.783	3228387.865	3591.972	SH					

3621	396925.656	3228278.724	3586.409	WL	3670	396931.068	3228028.085	3581.205	HFL
3622	396925.911	3228278.685	3586.548	HFL	3671	396935.099	3228024.510	3587.937	SH
3623	396927.695	3228280.357	3587.461	SH	3672	396937.255	3228023.337	3592.325	SH
3624	396906.539	3228279.490	3590.055	SH	3673	396946.019	3228069.330	3581.805	WL
3625	396900.071	3228279.712	3597.353	SH	3674	396947.028	3228078.211	3582.396	WL
3626	396907.439	3228226.152	3599.893	SH	3675	396930.606	3228075.564	3582.792	HFL
3627	396925.494	3228274.760	3586.487	WL	3676	396947.618	3228069.250	3582.699	HFL
3628	396925.891	3228274.527	3586.397	HFL	3677	396954.251	3228070.238	3587.123	SH
3629	396937.100	3228233.581	3586.389	HFL	3678	396958.150	3228070.114	3591.976	SH
3630	396916.278	3228228.339	3586.301	HFL	3679	396931.718	3228075.543	3581.974	WL
3631	396909.649	3228277.149	3587.212	HFL	3680	396922.872	3228076.531	3591.844	SH
3632	396921.112	3228187.805	3598.360	SH	3681	396910.436	3228033.161	3583.530	SH
3633	396921.112	3228187.805	3598.367	CP 5	3682	396915.850	3228035.621	3580.919	WL
3634	396915.919	3228333.249	3594.711	BS	3683	396903.828	3228037.533	3591.301	SH
3635	396936.251	3228278.100	3597.113	SH	3684	396881.542	3227987.485	3592.778	SH
3636	396935.233	3228272.122	3597.113	SH	3685	396916.355	3228037.224	3581.010	WL
3637	396947.216	3228236.549	3597.173	SH	3686	396947.913	3228085.997	3582.600	WL
3638	396950.944	3228191.968	3584.988	WL	3687	396917.655	3227984.324	3587.518	SH
3639	396952.494	3228192.390	3585.342	HFL	3688	396922.923	3227990.809	3591.198	SH
3640	396968.795	3228197.270	3598.005	SH	3689	396924.287	3227987.808	3591.935	SH
3641	396933.899	3228184.488	3584.917	WL	3690	396928.833	3227954.211	3588.596	SH
3642	396928.971	3228185.139	3586.295	HFL	3691	396931.458	3227944.577	3589.745	SH
3643	396922.462	3228183.785	3598.121	SH	3692	396934.721	3227918.658	3589.248	SH
3644	396928.977	3228184.144	3589.811	SH	3693	396928.020	3227916.882	3581.966	SH
3645	396919.964	3228151.884	3597.890	SH	3694	396926.440	3227928.868	3581.830	SH
3646	396919.964	3228151.884	3597.890	CP 6	3695	396923.933	3227943.584	3582.837	SH
3647	396921.112	3228187.804	3598.243	BS	3696	396924.988	3227903.063	3579.060	HFL
3648	396926.849	3228150.774	3592.432	SH	3697	396924.241	3227915.861	3578.737	HFL
3649	396930.324	3228150.194	3589.025	SH	3698	396923.014	3227925.139	3579.295	HFL
3650	396936.943	3228149.209	3585.425	SH	3699	396921.748	3227933.137	3579.186	HFL
3651	396925.637	3228151.244	3593.084	SH	3700	396916.928	3227943.386	3579.002	HFL
3652	396920.027	3228151.850	3599.218	SH	3701	396916.828	3227949.357	3579.356	HFL
3653	396940.479	3228147.028	3584.146	HFL	3702	396902.875	3227910.651	3579.958	HFL
3654	396941.088	3228147.021	3584.251	WL	3703	396901.783	3227922.683	3579.958	HFL
3655	396952.900	3228142.169	3584.067	WL	3704	396899.588	3227930.918	3579.437	HFL
3656	396953.121	3228142.090	3584.314	HFL	3705	396894.007	3227947.292	3583.021	HFL
3657	396957.328	3228140.847	3588.992	SH	3706	396922.406	3227904.138	3578.464	WL
3658	396959.846	3228140.261	3593.523	SH	3707	396921.996	3227926.473	3578.771	WL
3659	396905.358	3228075.854	3597.154	CP 7	3708	396920.381	3227934.511	3578.782	WL
3660	396919.957	3228151.862	3597.912	BS	3709	396916.259	3227941.850	3578.791	WL
3661	396884.348	3227976.001	3601.380	SH	3710	396912.647	3227949.088	3579.012	WL
3662	396884.348	3227976.001	3601.389	CP 9	3711	396908.678	3227953.734	3579.012	WL
3663	396898.422	3227985.384	3580.023	WL	3712	396896.092	3227946.721	3579.092	WL
3664	396910.385	3227985.101	3579.894	WL	3713	396900.356	3227931.547	3578.840	WL
3665	396897.508	3227985.329	3580.411	HFL	3714	396905.299	3227909.986	3578.524	WL
3666	396911.455	3227984.888	3580.371	HFL	3715	396904.959	3227919.956	3578.524	WL
3667	396917.325	3227986.392	3586.209	SH	3716	396896.349	3227932.517	3588.646	SH
3668	396929.829	3228029.077	3580.666	WL	3717	396882.418	3227945.399	3593.991	SH
3669	396930.803	3228031.498	3580.917	WL	3718	396876.832	3227961.151	3596.043	SH

3719	396877.171	3227968.370	3595.799	SH
3720	396882.901	3227961.309	3589.293	SH
3721	396885.819	3227949.862	3588.170	SH
3722	396890.111	3227942.335	3587.208	SH
3723	396891.129	3227917.512	3585.206	SH
3724	396890.593	3227953.715	3583.214	SH
3725	396872.971	3227927.539	3595.497	BRIDGE
3726	396872.055	3227925.360	3595.492	BRIDGE
3727	396953.134	3227894.200	3597.895	BRIDGE
3728	396952.138	3227891.936	3598.000	BRIDGE
3729	396749.641	3229379.382	3612.058	SH
3730	396744.478	3229415.498	3613.462	SH
3731	396736.254	3229455.141	3615.790	SH
3732	396732.091	3229509.535	3610.093	SH
3733	396731.402	3229544.457	3605.230	SH
3734	396640.113	3229090.882	3618.036	SH
3735	396657.259	3229068.188	3620.162	SH
3736	396672.768	3229040.320	3620.984	SH
3737	396687.005	3229011.709	3622.046	SH
3738	396678.390	3228987.755	3622.982	SH
3739	396661.944	3228962.738	3625.056	SH
3740	396647.417	3228938.878	3625.056	SH
3741	396633.958	3228902.271	3626.049	SH
3742	396609.870	3228834.118	3616.025	SH
3743	396591.354	3228671.332	3602.147	SH
3744	396579.155	3228709.134	3605.091	SH
3745	396585.018	3228755.937	3603.053	SH
3746	399659.253	3231976.071	3610.163	SH
3747	398049.768	3232696.251	3614.792	SH
3748	396933.121	3228086.244	3582.600	WL
3749	396918.418	3228340.356	3591.746	SH
3750	396920.517	3228345.546	3590.703	SH
3751	396951.120	3228339.866	3589.164	SH
3752	396964.613	3228375.942	3587.064	SH
3753	396998.014	3228386.112	3591.494	SH
3754	396969.646	3228362.814	3589.649	SH
3755	396976.241	3228385.268	3588.494	SH
3756	396924.995	3228207.720	3585.372	SH
3757	396943.437	3228211.251	3585.372	SH
3758	396908.308	3228013.883	3580.492	SH
3759	396919.681	3228006.126	3580.276	SH
3760	396794.693	3229162.140	3590.253	SH
3761	397491.746	3228552.149	3609.779	SH
3762	396884.201	3233074.611	3591.512	SH
3763	396883.832	3233033.858	3591.576	SH
3764	399764.772	3231969.774	3591.590	SH
3765	399791.813	3231972.668	3592.070	SH

Annex-III**Climate Data****Maximum Temperature Station No. 312 Dunai, Dolpa**

Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1985	11.4	15	20.9	21	23.7	25.6	23.1	24.1			16.9	14.6
1986	13.3	13.7	16.6		20.9							
1989				24.9	27.4	27.4	26.9				18.3	
1990	19.2			25.4	27.8	30	26.8	27.2	26.4	23.9	20.4	17.3
1991	13.7	17.4	20.9		26.9	26.9	28.7		26.6	23.9	20.4	17
1992	14.2	17.8							26.6	25.7		17.3
1993	15.5	17.7	19.9	23.9	27.2	28	28.8	28.4	24.7	25.3	21.5	18.5
1996	16.1	18.6	22.3	25.5	28.3	26.7	27.7	26.6	25.2	24.3	20.6	18.7
1997	15.2	18.1	21.4	23.6	26	29.2	28.6	27.7	25.6	20.4	17.7	15.6
1998	18.8	19.4	20	23.9	28.7	30.8	28.7	28.9	28.4	20.3	20.6	
1999	15.9	22.4	25.1	27.6	28.1	28.2	28.7	29	27.6	22.6	18.7	17.6
2000	16.7	17.3	19.7	24.7	29	31	31	29.7	27	22.4	18.2	11.8
2001	11.8	18.4		22.6	25.9	29.1	31.9	31.5	32	28.8	21	18.5
2002	15.3	12.9	16.1		30.5	33.1	31.8	27.9	21.5	10.5		
2003	5.3	7.6	12.3	16.1	22.3	29.8	34.4	31.6	30	23	12.2	2.5
2004	3.7	6.6	13	18	23.2	26.2	27.5	23.3	23.6	24.6	20.1	14.4
2005	9.4	4.2	12.8	13.6	22.3	26.9	29.2	25.6	22.4	16.4	10.1	6.2
2007	3.6	7	7.8	11.9	19.1	23.3	29	29.9	24.8	23.5	17.4	9.1
2011	9.6	16.6	22.3	25.8	29.7	28.6	27.8	26.4	25.8	21.4	13.7	9.4
2012	7	7.1	14.1	17.5	18.9	23	28.8	28.3	23.9	19.2	13.8	12
2013	8.8	9.4	14.2	24	29.4	29.8	27.9	26.8	25.3	21.2	17.8	16.9
2014	3.5	7.1	16.8	22.7	28.3	31	28.1	27.1	26	22.1	17.2	4.2
2015		17.5		22.2								
2016					25.3	32.5	29.1	26.3	26.7	22.4	15.1	13.1
2017	8	10.4	13.3	19.2	24.2	26.5	29.2	26.2	24.7	24.8	21.9	21.3
2018	13.2	9.4	13.3	19.8	27.1	30.2	32.6	31.7	29.9	25.1	19.6	13.4

Minimum Temperature Station No. 312 Dunai, Dolpa

Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1985	-1.2	0	5.2	6.7	8.9	13.3	14.9	15.2			1.8	0.9
1986	-0.4	0.5	2.8		8.2							
1989				6.5	11.7	15	17.2	13	17			
1990			0.1	6	11.9	16.4	16.1	16	14.2	5.2	1.5	1.1
1991	0.3	1.3	2.6	5.4	9.1	14.4	16.3	15.2	13.8	5.3	1.6	
1992	0.4	1.4								13.9		-1.6
1993	-0.6	2.1	2	6.5	10.5	14.8	17.6	16.9	14	7.9	4.9	
1996	-2	0	4.6	7.2	10.6	17.6	17.3	17.7	16.1	12	3.9	2
1997	-3	-0.4	3	6.7	9	14.1	18.2	16.9	16.9	5.2	3	-1
1998	0.1	2.6	4	8.1	13.4	16.2	17.4	18.5	17.4	8.9	6.9	

1999	-2.9	1.4	7.2	12.8	14.7	16.2	19.2	20.2	19.8	13.5	9	0.6
2000	-0.6	2.5	6.4	8.4	13.9	17.7	21.4	19.3	16.4	14	8.6	-1
2001	1	3.4	8	11.5	17.8	22.4	24.2	26.6	27	23.2	10.8	2.6
2002	-3	0.9	7.1	12	20.3	26.9	24.2	22.9	12.1	6.7	3.4	-0.1
2003	-0.3	4	5.9	9.9	18.9	25.7	30.2	29.6	25.9	17.1	3.8	-2.8
2004	-2.5	3	6.5	9.7	13	18.3	20.9	18	18.8	18.2	16.3	11.8
2005	4.1	-2.5	5.8	5.6	17.5	18.4	22.9	17.8	17.7	13.4	7.7	3.3
2007	-2.4	-0.8	4.2	7	15.9	20.8	24	22.4	19.9	17.6	8.2	3.1
2011	-3	-0.3	4.9	9.7	12.5	15.6	19.3	18.9	16.9	14.1	9.3	5.2
2012	-3	-0.8	7.3	7	15.2	20.9	24.1	22.4	20.5	7.6	3	0.9
2013	-3.4	-2.2	7.3	8.6	13.4	17.8	18	17.5	15.8	10.3	3.2	-0.4
2014	-2.1	0.3	4.2	6.9	11.4	16.4	18.1	18	15.3	9.9	3.6	-0.4
2015		-2.2		6.7								
2016					15.2	18.6	17.1	14.3	15	10.35	6.5	1.35
2017	-2.6	-2.5	3.8	8.85	13.1	15.95	18.15	15.55	13.85	9.25	1.8	0.4

Rainfall Station No. 312 Dunai, Dolpa

Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1981	23.7	4	20	33	37.5	24.2	112.2	41.2	103.2	0.2	37.2	2.3
1982	71.3	13	73.7	19.2	260.7	48.6	54.5	100.9	40	15	0.2	7
1983	11	0	27.6	54.5	29.7	19.2	35.2	89.6	146.5	96	0	12.2
1984	16.4	4	18	14.6	30.6	71.1	101.8	60.2	72.2	12	0	0
1985	15.6	0	21	0	23.8	31.3	118	7.2	135.2	111.4	0	70
1986	14.2	4	0	34.6	68	59.6	133.2	66.9	33	45.6	0.8	41.8
1987	3.2	7	8.8	31.4	103.4	29.2	76.2	42.8	37.6	77.6	0	31.5
1988	0	63.2	68.5	17.2	29.4	24.7	75.2					59.2
1989				2.6	47	73.2	96.8	121.5	57.3	10	14.3	7.5
1990	0	55	66.4	19.2	25.7	27.6	112	95.7	57.9	9.2	0	0
1991								151.6	30	0	0	5
1992	7.2	6.2					120.1	245	106	78	43	0
1993	33.2	24.6	20.8	22.2	34.8	57.4	55.6	81	114.6	0	0	3
1994		2.7	62	30.5								
1995		0	0	0								
1996	23	52	23	11	9	47	89.2	229.8	87.2	70.2	0	0
1997	15.8	5.2	28	18	16	51	92.6	77.2	6.8	0	25	33
1998	0	0	37	14.5	6	50.6	75.6	127.8	32.2	14	5	0
1999	1	5	0	0	33.2	101.6	97.5	99.4	53	26.2	0	0
2000	0	0	20	13	23	73	18	24	45	0	0	0
2001	0	10	10.8	10	13	29.2	43.8	26.7	24	6	0	0
2002	1	0	0	1.1	0.3	0	4.8	6.2	0	0	0	0
2003	1.2	0	0	3	0	51	86	91	41	0	0	0
2004	0	0	0	21.8	19	33	48	64	12	0	5	0
2005	0	0	0	3	0	0	46.5	32	0	12	0	0
2006	0	26.9	0	0	0	34	67	98	40	0	0	0

2007	0	28	12	0	0	0	32	39.5	63	0	0	0
2008	49.2	0	0	0	15	43	52	88	45	0	0	0
2009	0	48	0	0	15	22	39	31.3	15.1	29	1	0
2010	0	0	0	13	9	5	117	155	147	0	10	2
2011	3	76	0	3	31	86	126	84	32	0	0	0
2012	10	5	0	0	13	0	32	38.5	32	1	0	2
2013	20	15	0	8	5.2	105	151	60	27	44	0	0
2014	0	0	0	4	26	30	134	113	48	32	0	41
2015		6			21	101	144.7	174	20	0		5
2016	17	0	0	0	28.6	53.2	183.8	164.2	35	6.6	0	0
2017	18.7	7	0	36	24	75.4	165.4	197.8	29.8	1.8	0	1
2018	0	17	6	0	25	12.2	104	148.7	75.6	0	0	0

Annex-IV

Co-ordinate System

GCS WGS 1984:

GCS_WGS_1984

WKID: 4326 Authority: EPSG

Angular Unit: Degree (0.0174532925199433)

Prime Meridian: Greenwich (0.0)

Datum: D_WGS_1984

Spheroid: WGS_1984

Semimajor Axis: 6378137.0

Semiminor Axis: 6356752.314245179

Inverse Flattening: 298.257223563

WGS_1984_UTM_Zone_45N

WKID: 32645 Authority: EPSG

Projection: Transverse_Mercator

False_Easting: 500000.0

False_Northing: 0.0

Central_Meridian: 87.0

Scale_Factor: 0.9996

Latitude_Of_Origin: 0.0

Linear Unit: Meter (1.0)