



АДМИНИСТРАЦИЯ ПРИМОРСКОГО КРАЯ

ПОСТАНОВЛЕНИЕ

05 марта 2018 года

г. Владивосток

№ 99-па

О внесении изменений в постановление Администрации Приморского края от 28 сентября 2017 года № 389-па «Об определении территории охотничьих угодий в Приморском крае, в границах которых в целях сохранения охотничьих ресурсов и среды их обитания гражданам не могут быть предоставлены земельные участки в безвозмездное пользование и установлении максимального размера площади таких территорий»

В соответствии с Федеральным законом от 1 мая 2016 года № 119-ФЗ «Об особенностях предоставления гражданам земельных участков, находящихся в государственной или муниципальной собственности и расположенных на территориях субъектов Российской Федерации, входящих в состав Дальневосточного федерального округа, и о внесении изменений в отдельные законодательные акты Российской Федерации», на основании Устава Приморского края Администрация Приморского края

ПОСТАНОВЛЯЕТ:

1. Внести в приложение к постановлению Администрации Приморского края от 28 сентября 2017 года № 389-па «Об определении территории охотничьих угодий в Приморском крае, в границах которых в целях сохранения охотничьих ресурсов и среды их обитания гражданам не могут быть предоставлены земельные участки в безвозмездное пользование и установлении максимального размера площади таких территорий» (далее –

постановление) следующие изменения:

1.1. Изложить пункт 52 в следующей редакции:

«

	418345.94	1394788.08	43°38'36.59"	131°53'33.11"	
	418332.30	1394781.67	43°38'36.15"	131°53'32.81"	
	418332.15	1394781.59	43°38'36.14"	131°53'32.81"	
	418332.03	1394781.53	43°38'36.14"	131°53'32.81"	
	418331.90	1394781.41	43°38'36.13"	131°53'32.80"	
	418331.76	1394781.30	43°38'36.13"	131°53'32.80"	
	418331.69	1394781.22	43°38'36.13"	131°53'32.79"	
	418319.44	1394781.35	43°38'35.73"	131°53'32.79"	
	418305.01	1394786.54	43°38'35.26"	131°53'33.01"	
	418293.48	1394804.43	43°38'34.88"	131°53'33.80"	
	418287.72	1394842.48	43°38'34.68"	131°53'35.50"	
	418287.17	1394893.75	43°38'34.63"	131°53'37.79"	
	418294.68	1394941.59	43°38'34.86"	131°53'39.92"	
	418306.08	1394977.30	43°38'35.21"	131°53'41.52"	
	418313.97	1394993.74	43°38'35.46"	131°53'42.26"	
	418321.40	1395009.27	43°38'35.69"	131°53'42.96"	
	418324.76	1395014.20	43°38'35.80"	131°53'43.18"	
52	418322.26	1395040.84	43°38'35.70"	131°53'44.37"	76780,86
	417629.42	1394170.45	43°38'13.66"	131°53'05.11"	
	416695.38	1392960.99	43°37'43.95"	131°52'10.58"	
	415991.13	1392846.04	43°37'21.18"	131°52'05.02"	
	415122.69	1392959.09	43°36'53.00"	131°52'09.52"	
	414565.66	1392866.69	43°36'35.00"	131°52'05.06"	
	414253.97	1392681.82	43°36'24.98"	131°51'56.62"	
	414288.37	1392618.38	43°36'26.12"	131°51'53.82"	
	414279.98	1392488.48	43°36'25.91"	131°51'48.02"	
	414275.61	1392470.63	43°36'25.78"	131°51'47.22"	
	414258.43	1392447.19	43°36'25.23"	131°51'46.17"	
	414236.82	1392442.21	43°36'24.53"	131°51'45.93"	
	414164.07	1392429.90	43°36'22.18"	131°51'45.34"	
	414126.46	1392423.90	43°36'20.97"	131°51'45.05"	
	414070.76	1392415.79	43°36'19.17"	131°51'44.65"	
	414043.17	1392411.59	43°36'18.27"	131°51'44.45"	
	413991.72	1392403.69	43°36'16.61"	131°51'44.06"	
	413984.30	1392379.88	43°36'16.38"	131°51'43.00"	

413932.25	1392318.67	43°36'14.72"	131°51'40.24"
413925.38	1392309.69	43°36'14.50"	131°51'39.83"
413929.27	1392305.48	43°36'14.63"	131°51'39.65"
413891.05	1392268.28	43°36'13.41"	131°51'37.97"
413831.34	1392004.56	43°36'11.59"	131°51'26.17"
413788.10	1391305.00	43°36'10.50"	131°50'54.96"
413506.69	1391212.17	43°36'01.43"	131°50'50.65"
413225.45	1391384.63	43°35'52.24"	131°50'58.17"
413177.81	1391486.57	43°35'50.65"	131°51'02.68"
412984.53	1391411.89	43°35'44.42"	131°50'59.24"
412791.15	1391550.56	43°35'38.10"	131°51'05.30"
412769.81	1391682.87	43°35'37.35"	131°51'11.18"
412772.24	1391723.86	43°35'37.41"	131°51'13.01"
412799.61	1391808.25	43°35'38.26"	131°51'16.79"
412598.77	1391915.96	43°35'31.70"	131°51'21.47"
412575.02	1391902.29	43°35'30.94"	131°51'20.85"
412543.07	1391919.62	43°35'29.90"	131°51'21.60"
412511.12	1391940.62	43°35'28.85"	131°51'22.51"
412060.37	1392102.63	43°35'14.18"	131°51'29.46"
411936.74	1392315.04	43°35'10.08"	131°51'38.85"
411899.22	1392316.42	43°35'08.86"	131°51'38.89"
411483.15	1392313.14	43°34'55.38"	131°51'38.49"
411121.89	1392240.56	43°34'43.71"	131°51'35.03"
410845.12	1391960.30	43°34'34.87"	131°51'22.37"
410594.14	1391834.47	43°34'26.80"	131°51'16.61"
410216.00	1391721.85	43°34'14.60"	131°51'11.37"
410174.09	1391858.97	43°34'13.18"	131°51'17.45"
410268.44	1392337.13	43°34'16.02"	131°51'38.81"
410319.53	1392589.94	43°34'17.56"	131°51'50.11"
410475.09	1392793.12	43°34'22.51"	131°51'59.26"
410308.91	1392989.98	43°34'17.04"	131°52'07.92"
410175.92	1393200.60	43°34'12.64"	131°52'17.23"
410320.63	1393441.80	43°34'17.22"	131°52'28.06"
410755.04	1393650.49	43°34'31.20"	131°52'37.63"
411276.16	1393947.69	43°34'47.94"	131°52'51.20"
411536.69	1394228.97	43°34'56.25"	131°53'03.90"
411844.70	1394226.67	43°35'06.23"	131°53'03.99"
413383.87	1394995.12	43°35'55.74"	131°53'39.21"
415608.24	1395832.95	43°37'07.42"	131°54'17.97"

417380.19	1396419.39	43°38'04.55"	131°54'45.26"
417380.98	1396445.80	43°38'04.56"	131°54'46.44"
417381.00	1396446.55	43°38'04.56"	131°54'46.47"
417380.95	1396448.15	43°38'04.56"	131°54'46.54"
417380.87	1396448.90	43°38'04.55"	131°54'46.58"
417378.45	1396474.23	43°38'04.46"	131°54'47.70"
417413.28	1396477.56	43°38'05.59"	131°54'47.87"
417407.32	1396539.77	43°38'05.37"	131°54'50.65"
417407.12	1396541.64	43°38'05.36"	131°54'50.73"
417406.76	1396543.85	43°38'05.35"	131°54'50.83"
417393.63	1396617.71	43°38'04.89"	131°54'54.11"
417359.65	1396611.68	43°38'03.79"	131°54'53.82"
417358.83	1396616.06	43°38'03.76"	131°54'54.02"
417358.83	1396616.21	43°38'03.76"	131°54'54.02"
417358.80	1396616.37	43°38'03.76"	131°54'54.03"
417358.76	1396616.49	43°38'03.76"	131°54'54.04"
417355.34	1396633.26	43°38'03.64"	131°54'54.78"
417355.31	1396633.36	43°38'03.64"	131°54'54.79"
417355.27	1396633.51	43°38'03.64"	131°54'54.79"
417355.26	1396633.57	43°38'03.64"	131°54'54.80"
417355.26	1396633.62	43°38'03.64"	131°54'54.80"
417351.87	1396649.09	43°38'03.52"	131°54'55.49"
417351.84	1396649.20	43°38'03.52"	131°54'55.49"
417351.82	1396649.31	43°38'03.52"	131°54'55.50"
417351.79	1396649.42	43°38'03.52"	131°54'55.50"
417348.11	1396665.08	43°38'03.39"	131°54'56.20"
417348.07	1396665.26	43°38'03.39"	131°54'56.20"
417348.03	1396665.43	43°38'03.39"	131°54'56.21"
417348.00	1396665.50	43°38'03.39"	131°54'56.22"
417347.98	1396665.61	43°38'03.39"	131°54'56.22"
417344.17	1396680.43	43°38'03.26"	131°54'56.88"
417344.12	1396680.59	43°38'03.26"	131°54'56.89"
417344.09	1396680.73	43°38'03.25"	131°54'56.89"
417344.06	1396680.88	43°38'03.25"	131°54'56.90"
417337.42	1396704.76	43°38'03.03"	131°54'57.96"
417337.36	1396704.94	43°38'03.03"	131°54'57.97"
417337.31	1396705.12	43°38'03.02"	131°54'57.98"
417337.25	1396705.27	43°38'03.02"	131°54'57.98"
417330.51	1396727.72	43°38'02.79"	131°54'58.98"

417330.46	1396727.87	43°38'02.79"	131°54'58.99"
417330.40	1396728.02	43°38'02.79"	131°54'58.99"
417330.37	1396728.19	43°38'02.79"	131°54'59.00"
417324.29	1396747.10	43°38'02.58"	131°54'59.84"
417324.19	1396747.35	43°38'02.58"	131°54'59.85"
417324.10	1396747.62	43°38'02.58"	131°54'59.86"
417323.99	1396747.87	43°38'02.57"	131°54'59.87"
417318.41	1396763.44	43°38'02.38"	131°55'00.56"
417318.36	1396763.56	43°38'02.38"	131°55'00.57"
417318.30	1396763.68	43°38'02.38"	131°55'00.57"
417318.27	1396763.81	43°38'02.38"	131°55'00.58"
417306.13	1396795.94	43°38'01.97"	131°55'02.01"
417306.05	1396796.14	43°38'01.97"	131°55'02.01"
417306.00	1396796.33	43°38'01.97"	131°55'02.02"
417305.92	1396796.54	43°38'01.96"	131°55'02.03"
417300.78	1396809.13	43°38'01.79"	131°55'02.59"
417296.87	1396818.74	43°38'01.66"	131°55'03.02"
417296.85	1396818.80	43°38'01.66"	131°55'03.02"
417296.82	1396818.85	43°38'01.66"	131°55'03.02"
417296.82	1396818.91	43°38'01.66"	131°55'03.02"
417288.63	1396838.58	43°38'01.38"	131°55'03.90"
417288.62	1396838.65	43°38'01.38"	131°55'03.90"
417288.59	1396838.68	43°38'01.38"	131°55'03.90"
417288.57	1396838.71	43°38'01.38"	131°55'03.90"
417279.74	1396859.65	43°38'01.09"	131°55'04.83"
417279.73	1396859.68	43°38'01.09"	131°55'04.83"
417279.73	1396859.71	43°38'01.09"	131°55'04.83"
417279.74	1396859.73	43°38'01.09"	131°55'04.83"
417271.35	1396879.42	43°38'00.81"	131°55'05.71"
417271.34	1396879.47	43°38'00.81"	131°55'05.71"
417271.30	1396879.51	43°38'00.80"	131°55'05.71"
417271.29	1396879.56	43°38'00.80"	131°55'05.71"
417263.73	1396897.03	43°38'00.55"	131°55'06.49"
417262.45	1396900.07	43°38'00.51"	131°55'06.62"
417256.20	1396915.17	43°38'00.30"	131°55'07.29"
417256.17	1396915.29	43°38'00.30"	131°55'07.30"
417256.12	1396915.41	43°38'00.30"	131°55'07.30"
417256.06	1396915.52	43°38'00.29"	131°55'07.31"
417248.73	1396932.47	43°38'00.05"	131°55'08.06"

417248.73	1396932.50	43°38'00.05"	131°55'08.06"
417248.70	1396932.54	43°38'00.05"	131°55'08.06"
417246.13	1396938.45	43°38'00.00"	131°55'08.32"
417243.55	1396944.35	43°37'59.87"	131°55'08.58"
417240.73	1396951.04	43°37'59.78"	131°55'08.88"
417240.70	1396951.06	43°37'59.78"	131°55'08.88"
417240.70	1396951.07	43°37'59.78"	131°55'08.88"
417240.67	1396951.10	43°37'59.78"	131°55'08.88"
417240.67	1396951.13	43°37'59.78"	131°55'08.89"
417240.61	1396951.28	43°37'59.78"	131°55'08.89"
417239.72	1396953.36	43°37'59.75"	131°55'08.98"
417239.72	1396953.38	43°37'59.75"	131°55'08.98"
417238.42	1396956.46	43°37'59.70"	131°55'09.12"
417237.62	1396958.40	43°37'59.68"	131°55'09.21"
417237.60	1396958.40	43°37'59.68"	131°55'09.21"
417237.59	1396958.43	43°37'59.67"	131°55'09.21"
417237.59	1396958.46	43°37'59.67"	131°55'09.21"
417237.37	1396958.98	43°37'59.67"	131°55'09.23"
417236.77	1396960.38	43°37'59.65"	131°55'09.30"
417230.55	1396974.96	43°37'59.44"	131°55'09.94"
417230.54	1396975.04	43°37'59.44"	131°55'09.95"
417230.51	1396975.11	43°37'59.44"	131°55'09.95"
417230.48	1396975.20	43°37'59.44"	131°55'09.95"
417220.98	1396996.95	43°37'59.12"	131°55'10.92"
417213.13	1397015.36	43°37'58.86"	131°55'11.73"
417213.13	1397015.37	43°37'58.86"	131°55'11.73"
417204.65	1397035.14	43°37'58.57"	131°55'12.61"
417196.69	1397054.33	43°37'58.31"	131°55'13.46"
417196.70	1397054.36	43°37'58.31"	131°55'13.46"
417196.70	1397054.37	43°37'58.31"	131°55'13.46"
417196.67	1397054.40	43°37'58.30"	131°55'13.46"
417189.51	1397071.46	43°37'58.06"	131°55'14.22"
417183.17	1397087.03	43°37'57.85"	131°55'14.91"
417182.63	1397088.51	43°37'57.83"	131°55'14.98"
417176.63	1397104.54	43°37'57.63"	131°55'15.69"
417170.01	1397123.69	43°37'57.41"	131°55'16.54"
417165.96	1397136.38	43°37'57.27"	131°55'17.10"
417161.30	1397152.29	43°37'57.11"	131°55'17.81"
417157.71	1397166.22	43°37'56.99"	131°55'18.42"

417153.62	1397184.30	43°37'56.85"	131°55'19.23"
417150.32	1397201.18	43°37'56.73"	131°55'19.98"
417147.77	1397217.08	43°37'56.64"	131°55'20.69"
417146.27	1397226.69	43°37'56.59"	131°55'21.11"
417144.99	1397237.26	43°37'56.54"	131°55'21.58"
417143.49	1397252.16	43°37'56.49"	131°55'22.25"
417142.74	1397261.75	43°37'56.46"	131°55'22.68"
417141.99	1397273.64	43°37'56.43"	131°55'23.21"
417141.53	1397285.01	43°37'56.41"	131°55'23.71"
417141.37	1397301.09	43°37'56.40"	131°55'24.43"
417141.49	1397316.21	43°37'56.39"	131°55'25.10"
417141.83	1397325.79	43°37'56.40"	131°55'25.53"
417142.18	1397335.34	43°37'56.41"	131°55'25.96"
417143.18	1397351.23	43°37'56.43"	131°55'26.67"
417144.89	1397368.82	43°37'56.48"	131°55'27.45"
417145.90	1397376.78	43°37'56.51"	131°55'27.81"
417146.91	1397384.74	43°37'56.54"	131°55'28.16"
417150.16	1397405.30	43°37'56.63"	131°55'29.08"
417153.79	1397423.87	43°37'56.74"	131°55'29.91"
417159.19	1397446.58	43°37'56.91"	131°55'30.93"
417164.04	1397463.92	43°37'57.05"	131°55'31.71"
417173.19	1397492.03	43°37'57.34"	131°55'32.97"
417174.44	1397495.85	43°37'57.38"	131°55'33.14"
417181.63	1397514.90	43°37'57.60"	131°55'33.99"
417188.71	1397532.09	43°37'57.82"	131°55'34.76"
417193.41	1397542.75	43°37'57.97"	131°55'35.24"
417196.23	1397548.53	43°37'58.06"	131°55'35.50"
417197.59	1397551.29	43°37'58.10"	131°55'35.62"
417215.18	1397539.81	43°37'58.68"	131°55'35.12"
417279.09	1397497.07	43°38'00.77"	131°55'33.26"
417279.17	1397497.00	43°38'00.77"	131°55'33.26"
417311.47	1397487.50	43°38'01.82"	131°55'32.85"
417317.84	1397483.41	43°38'02.03"	131°55'32.68"
417332.56	1397472.22	43°38'02.51"	131°55'32.19"
417346.70	1397462.58	43°38'02.97"	131°55'31.77"
417381.69	1397440.81	43°38'04.12"	131°55'30.82"
417406.39	1397481.25	43°38'04.90"	131°55'32.64"
417427.81	1397469.30	43°38'05.60"	131°55'32.12"
417440.23	1397490.79	43°38'05.99"	131°55'33.08"

417448.15	1397487.02	43°38'06.25"	131°55'32.92"
417448.50	1397486.87	43°38'06.26"	131°55'32.91"
417448.86	1397486.74	43°38'06.27"	131°55'32.91"
417449.22	1397486.63	43°38'06.28"	131°55'32.90"
417453.24	1397485.43	43°38'06.41"	131°55'32.85"
417500.81	1397471.23	43°38'07.96"	131°55'32.25"
417512.50	1397464.91	43°38'08.34"	131°55'31.98"
417515.86	1397462.40	43°38'08.45"	131°55'31.87"
417558.40	1397534.33	43°38'09.80"	131°55'35.10"
417419.02	1397635.85	43°38'05.23"	131°55'39.54"
417140.98	1397872.69	43°37'56.11"	131°55'49.92"
416592.74	1398272.13	43°37'38.16"	131°56'07.38"
416350.17	1398470.01	43°37'30.21"	131°56'16.04"
415910.92	1398985.89	43°37'15.74"	131°56'38.76"
415569.59	1399238.56	43°37'04.56"	131°56'49.80"
415328.03	1399240.27	43°36'56.73"	131°56'49.72"
415021.68	1399025.20	43°36'46.91"	131°56'39.93"
414844.06	1398827.25	43°36'41.25"	131°56'30.98"
414871.63	1398654.04	43°36'42.23"	131°56'23.28"
414914.62	1398320.74	43°36'43.78"	131°56'08.45"
415040.02	1398080.78	43°36'47.96"	131°55'57.83"
415111.74	1397794.56	43°36'50.41"	131°55'45.12"
415342.64	1397205.34	43°36'58.17"	131°55'18.99"
415423.92	1397077.89	43°37'00.87"	131°55'13.36"
415500.08	1396865.17	43°37'03.43"	131°55'03.93"
415555.49	1396531.17	43°37'05.38"	131°54'49.07"
415516.17	1396300.76	43°37'04.22"	131°54'38.77"
415288.39	1396118.01	43°36'56.92"	131°54'30.48"
415105.51	1396042.64	43°36'51.03"	131°54'27.00"
414954.01	1396063.94	43°36'46.12"	131°54'27.85"
414745.07	1396186.12	43°36'39.29"	131°54'33.17"
414613.03	1396316.49	43°36'34.95"	131°54'38.89"
414447.19	1396522.20	43°36'29.48"	131°54'47.96"
414172.99	1396820.00	43°36'20.46"	131°55'01.06"
413981.85	1397026.99	43°36'14.17"	131°55'10.16"
413869.19	1397266.45	43°36'10.41"	131°55'20.77"
413614.91	1397685.74	43°36'01.98"	131°55'39.29"
413359.66	1397884.18	43°35'53.61"	131°55'47.97"
413194.89	1397894.01	43°35'48.27"	131°55'48.30"

412826.62	1397498.86	43°35'36.53"	131°55'30.45"
412624.85	1397118.45	43°35'30.17"	131°55'13.36"
412257.70	1396735.47	43°35'18.46"	131°54'56.06"
412075.32	1396464.19	43°35'12.67"	131°54'43.85"
411935.53	1396472.34	43°35'08.14"	131°54'44.13"
411816.15	1396393.36	43°35'04.31"	131°54'40.53"
411685.69	1396548.06	43°35'00.01"	131°54'47.34"
411596.13	1396541.03	43°34'57.12"	131°54'46.97"
411510.96	1396398.95	43°34'54.42"	131°54'40.58"
411492.85	1396314.15	43°34'53.88"	131°54'36.79"
411455.72	1396328.57	43°34'52.67"	131°54'37.41"
411451.95	1396475.90	43°34'52.47"	131°54'43.97"
411525.92	1396643.11	43°34'54.79"	131°54'51.47"
411445.26	1396574.31	43°34'52.21"	131°54'48.36"
411303.71	1396545.81	43°34'47.64"	131°54'46.99"
411213.09	1396526.51	43°34'44.71"	131°54'46.08"
411282.68	1396412.41	43°34'47.02"	131°54'41.04"
411270.54	1396216.83	43°34'46.72"	131°54'32.31"
411147.39	1396285.49	43°34'42.70"	131°54'35.29"
411074.37	1396338.66	43°34'40.31"	131°54'37.62"
411030.22	1396243.15	43°34'38.92"	131°54'33.33"
411183.19	1396038.10	43°34'43.97"	131°54'24.29"
411642.01	1395631.57	43°34'59.02"	131°54'06.47"
411805.25	1395389.49	43°35'04.42"	131°53'55.78"
411808.59	1395242.17	43°35'04.60"	131°53'49.22"
411634.96	1395105.29	43°34'59.04"	131°53'43.01"
411227.12	1395104.28	43°34'45.83"	131°53'42.71"
411045.82	1395053.85	43°34'39.98"	131°53'40.35"
410803.19	1395043.40	43°34'32.12"	131°53'39.73"
410692.74	1394902.93	43°34'28.61"	131°53'33.40"
410670.17	1394744.81	43°34'27.95"	131°53'26.34"
410827.05	1394600.81	43°34'33.10"	131°53'20.02"
410960.98	1394507.39	43°34'37.48"	131°53'15.94"
411061.69	1394280.97	43°34'40.84"	131°53'05.92"
411010.29	1394063.24	43°34'39.28"	131°52'56.18"
410810.82	1393927.96	43°34'32.88"	131°52'50.03"
410520.58	1393969.27	43°34'23.46"	131°52'51.69"
410218.30	1394023.75	43°34'13.64"	131°52'53.93"
410050.28	1393984.50	43°34'08.21"	131°52'52.08"

409880.70	1393920.94	43°34'02.75"	131°52'49.14"
409839.71	1393874.33	43°34'01.44"	131°52'47.04"
409831.50	1393740.07	43°34'01.24"	131°52'41.05"
409640.85	1393751.05	43°33'55.05"	131°52'41.42"
409627.89	1393797.47	43°33'54.61"	131°52'43.48"
409447.97	1393718.28	43°33'48.82"	131°52'39.84"
409320.66	1394015.87	43°33'44.56"	131°52'53.02"
409015.70	1394316.23	43°33'34.55"	131°53'06.21"
408653.04	1394448.28	43°33'22.74"	131°53'11.86"
408469.62	1394404.02	43°33'16.82"	131°53'09.78"
408389.08	1394380.91	43°33'14.22"	131°53'08.70"
408377.62	1393989.12	43°33'14.02"	131°52'51.24"
408636.31	1393736.54	43°33'22.52"	131°52'40.15"
408590.27	1393684.15	43°33'21.05"	131°52'37.79"
408794.70	1393495.69	43°33'27.76"	131°52'29.52"
408833.22	1393460.12	43°33'29.02"	131°52'27.96"
408966.46	1393296.44	43°33'33.41"	131°52'20.75"
409154.24	1393491.59	43°33'39.41"	131°52'29.56"
409217.26	1393438.29	43°33'41.47"	131°52'27.22"
409292.62	1393363.52	43°33'43.95"	131°52'23.94"
409086.03	1393142.59	43°33'37.36"	131°52'13.97"
408922.40	1393116.62	43°33'32.07"	131°52'12.71"
408908.20	1393113.98	43°33'31.61"	131°52'12.58"
408900.06	1393113.26	43°33'31.34"	131°52'12.55"
408895.34	1393113.76	43°33'31.19"	131°52'12.57"
408889.11	1393116.34	43°33'30.99"	131°52'12.68"
408877.45	1393123.96	43°33'30.61"	131°52'13.01"
408871.90	1393127.94	43°33'30.43"	131°52'13.18"
408868.24	1393131.40	43°33'30.30"	131°52'13.34"
408868.23	1393131.40	43°33'30.30"	131°52'13.34"
408868.21	1393131.42	43°33'30.30"	131°52'13.34"
408862.37	1393136.56	43°33'30.11"	131°52'13.56"
408862.28	1393136.62	43°33'30.11"	131°52'13.56"
408862.21	1393136.68	43°33'30.11"	131°52'13.57"
408862.14	1393136.71	43°33'30.10"	131°52'13.57"
408855.75	1393140.03	43°33'29.90"	131°52'13.71"
408855.70	1393140.05	43°33'29.89"	131°52'13.71"
408855.64	1393140.08	43°33'29.89"	131°52'13.71"
408855.60	1393140.09	43°33'29.89"	131°52'13.71"

408848.39	1393142.65	43°33'29.66"	131°52'13.82"
408844.30	1393144.51	43°33'29.52"	131°52'13.90"
408840.75	1393146.82	43°33'29.41"	131°52'14.01"
408840.67	1393146.85	43°33'29.40"	131°52'14.01"
408840.58	1393146.89	43°33'29.40"	131°52'14.01"
408840.48	1393146.95	43°33'29.40"	131°52'14.01"
408840.40	1393146.96	43°33'29.40"	131°52'14.01"
408836.90	1393147.91	43°33'29.28"	131°52'14.05"
408833.50	1393149.54	43°33'29.17"	131°52'14.12"
408833.48	1393149.57	43°33'29.17"	131°52'14.12"
408833.46	1393149.58	43°33'29.17"	131°52'14.12"
408833.43	1393149.60	43°33'29.17"	131°52'14.12"
408827.16	1393152.16	43°33'28.96"	131°52'14.23"
408827.08	1393152.17	43°33'28.96"	131°52'14.23"
408826.96	1393152.20	43°33'28.96"	131°52'14.24"
408826.87	1393152.23	43°33'28.96"	131°52'14.24"
408822.60	1393152.76	43°33'28.82"	131°52'14.26"
408822.55	1393152.76	43°33'28.82"	131°52'14.26"
408822.49	1393152.76	43°33'28.81"	131°52'14.26"
408822.45	1393152.76	43°33'28.81"	131°52'14.26"
408819.06	1393152.79	43°33'28.70"	131°52'14.26"
408813.71	1393152.98	43°33'28.53"	131°52'14.26"
408801.66	1393157.73	43°33'28.14"	131°52'14.47"
408801.63	1393157.74	43°33'28.14"	131°52'14.47"
408801.62	1393157.76	43°33'28.13"	131°52'14.47"
408801.59	1393157.76	43°33'28.13"	131°52'14.47"
408784.75	1393162.98	43°33'27.59"	131°52'14.69"
408775.77	1393167.08	43°33'27.29"	131°52'14.87"
408766.09	1393173.94	43°33'26.98"	131°52'15.17"
408766.03	1393173.97	43°33'26.97"	131°52'15.17"
408765.97	1393174.00	43°33'26.97"	131°52'15.17"
408765.92	1393174.03	43°33'26.97"	131°52'15.17"
408758.05	1393177.78	43°33'26.71"	131°52'15.33"
408742.43	1393185.25	43°33'26.21"	131°52'15.66"
408742.34	1393185.27	43°33'26.20"	131°52'15.66"
408742.28	1393185.30	43°33'26.20"	131°52'15.66"
408742.19	1393185.34	43°33'26.20"	131°52'15.66"
408729.21	1393188.84	43°33'25.78"	131°52'15.81"
408722.76	1393191.46	43°33'25.57"	131°52'15.92"

408716.42	1393195.26	43°33'25.36"	131°52'16.09"
408711.43	1393200.77	43°33'25.19"	131°52'16.33"
408711.36	1393200.86	43°33'25.19"	131°52'16.33"
408711.29	1393200.92	43°33'25.19"	131°52'16.34"
408711.21	1393200.98	43°33'25.19"	131°52'16.34"
408711.18	1393200.98	43°33'25.19"	131°52'16.34"
408705.77	1393204.51	43°33'25.01"	131°52'16.49"
408705.70	1393204.56	43°33'25.01"	131°52'16.49"
408705.61	1393204.59	43°33'25.00"	131°52'16.50"
408705.52	1393204.66	43°33'25.00"	131°52'16.50"
408705.41	1393204.67	43°33'25.00"	131°52'16.50"
408705.31	1393204.70	43°33'24.99"	131°52'16.50"
408697.87	1393205.86	43°33'24.75"	131°52'16.55"
408697.78	1393205.90	43°33'24.75"	131°52'16.55"
408697.69	1393205.87	43°33'24.75"	131°52'16.55"
408697.63	1393205.87	43°33'24.74"	131°52'16.55"
408686.04	1393205.25	43°33'24.37"	131°52'16.51"
408674.22	1393205.59	43°33'23.99"	131°52'16.52"
408667.30	1393206.25	43°33'23.76"	131°52'16.55"
408656.39	1393207.46	43°33'23.41"	131°52'16.59"
408644.04	1393208.32	43°33'23.01"	131°52'16.62"
408637.47	1393208.98	43°33'22.79"	131°52'16.65"
408627.07	1393212.55	43°33'22.46"	131°52'16.80"
408627.04	1393212.55	43°33'22.45"	131°52'16.80"
408627.01	1393212.56	43°33'22.45"	131°52'16.80"
408627.00	1393212.59	43°33'22.45"	131°52'16.80"
408623.18	1393213.60	43°33'22.33"	131°52'16.85"
408613.72	1393216.28	43°33'22.02"	131°52'16.96"
408607.61	1393216.94	43°33'21.82"	131°52'16.98"
408607.55	1393216.97	43°33'21.82"	131°52'16.99"
408607.52	1393216.94	43°33'21.82"	131°52'16.98"
408607.46	1393216.94	43°33'21.82"	131°52'16.98"
408596.40	1393216.96	43°33'21.46"	131°52'16.98"
408575.54	1393217.65	43°33'20.78"	131°52'17.00"
408575.33	1393217.66	43°33'20.78"	131°52'17.00"
408572.21	1393217.24	43°33'20.68"	131°52'16.98"
408556.30	1393218.26	43°33'20.16"	131°52'17.01"
408546.31	1393220.78	43°33'19.84"	131°52'17.12"
408546.12	1393220.81	43°33'19.83"	131°52'17.12"

408546.10	1393220.84	43°33'19.83"	131°52'17.12"
408542.11	1393221.83	43°33'19.70"	131°52'17.16"
408529.70	1393225.69	43°33'19.30"	131°52'17.33"
408516.57	1393227.10	43°33'18.87"	131°52'17.38"
408512.24	1393228.08	43°33'18.73"	131°52'17.42"
408504.69	1393230.07	43°33'18.48"	131°52'17.51"
408504.57	1393230.10	43°33'18.48"	131°52'17.51"
408504.46	1393230.11	43°33'18.48"	131°52'17.51"
408504.35	1393230.11	43°33'18.47"	131°52'17.51"
408498.73	1393230.28	43°33'18.29"	131°52'17.51"
408498.63	1393230.29	43°33'18.29"	131°52'17.51"
408498.51	1393230.28	43°33'18.28"	131°52'17.51"
408498.39	1393230.25	43°33'18.28"	131°52'17.51"
408484.19	1393227.46	43°33'17.82"	131°52'17.38"
408484.15	1393227.45	43°33'17.82"	131°52'17.38"
408484.09	1393227.43	43°33'17.82"	131°52'17.38"
408484.03	1393227.42	43°33'17.81"	131°52'17.38"
408466.85	1393221.97	43°33'17.26"	131°52'17.12"
408466.73	1393221.94	43°33'17.26"	131°52'17.12"
408466.63	1393221.89	43°33'17.25"	131°52'17.12"
408466.51	1393221.83	43°33'17.25"	131°52'17.12"
408466.45	1393221.79	43°33'17.25"	131°52'17.11"
408466.38	1393221.74	43°33'17.25"	131°52'17.11"
408459.50	1393217.10	43°33'17.03"	131°52'16.90"
408451.49	1393214.05	43°33'16.77"	131°52'16.76"
408446.18	1393212.82	43°33'16.60"	131°52'16.70"
408435.76	1393213.30	43°33'16.26"	131°52'16.72"
408435.32	1393213.31	43°33'16.24"	131°52'16.72"
408435.29	1393213.31	43°33'16.24"	131°52'16.72"
408435.28	1393213.31	43°33'16.24"	131°52'16.72"
408435.26	1393213.31	43°33'16.24"	131°52'16.72"
408427.99	1393213.31	43°33'16.01"	131°52'16.71"
408427.87	1393213.30	43°33'16.00"	131°52'16.71"
408427.75	1393213.30	43°33'16.00"	131°52'16.71"
408427.65	1393213.28	43°33'15.99"	131°52'16.71"
408422.19	1393211.93	43°33'15.82"	131°52'16.65"
408422.07	1393211.94	43°33'15.81"	131°52'16.65"
408421.97	1393211.88	43°33'15.81"	131°52'16.64"
408421.88	1393211.86	43°33'15.81"	131°52'16.64"

408416.85	1393209.42	43°33'15.65"	131°52'16.53"
408410.30	1393207.18	43°33'15.44"	131°52'16.43"
408398.44	1393205.90	43°33'15.05"	131°52'16.36"
408385.57	1393204.58	43°33'14.64"	131°52'16.30"
408385.48	1393204.57	43°33'14.63"	131°52'16.30"
408385.42	1393204.56	43°33'14.63"	131°52'16.30"
408385.36	1393204.56	43°33'14.63"	131°52'16.30"
408372.81	1393201.58	43°33'14.22"	131°52'16.16"
408372.75	1393201.57	43°33'14.22"	131°52'16.15"
408372.72	1393201.55	43°33'14.22"	131°52'16.15"
408372.68	1393201.55	43°33'14.22"	131°52'16.15"
408357.49	1393196.43	43°33'13.73"	131°52'15.92"
408357.43	1393196.41	43°33'13.73"	131°52'15.92"
408357.36	1393196.39	43°33'13.73"	131°52'15.91"
408357.31	1393196.38	43°33'13.72"	131°52'15.91"
408346.89	1393191.40	43°33'13.39"	131°52'15.69"
408346.83	1393191.37	43°33'13.39"	131°52'15.68"
408346.74	1393191.34	43°33'13.38"	131°52'15.68"
408346.67	1393191.28	43°33'13.38"	131°52'15.68"
408337.32	1393184.55	43°33'13.08"	131°52'15.37"
408329.36	1393179.90	43°33'12.83"	131°52'15.16"
408324.62	1393177.14	43°33'12.67"	131°52'15.04"
408324.56	1393177.13	43°33'12.67"	131°52'15.04"
408324.50	1393177.07	43°33'12.67"	131°52'15.03"
408324.43	1393177.02	43°33'12.67"	131°52'15.03"
408318.63	1393172.22	43°33'12.48"	131°52'14.81"
408318.56	1393172.16	43°33'12.48"	131°52'14.81"
408318.50	1393172.08	43°33'12.48"	131°52'14.81"
408318.44	1393172.02	43°33'12.48"	131°52'14.80"
408311.23	1393163.02	43°33'12.25"	131°52'14.40"
408308.69	1393160.77	43°33'12.16"	131°52'14.30"
408302.75	1393157.97	43°33'11.97"	131°52'14.17"
408296.62	1393156.71	43°33'11.78"	131°52'14.11"
408289.43	1393156.73	43°33'11.54"	131°52'14.11"
408280.74	1393159.63	43°33'11.26"	131°52'14.23"
408280.64	1393159.65	43°33'11.26"	131°52'14.23"
408280.53	1393159.68	43°33'11.25"	131°52'14.23"
408280.43	1393159.68	43°33'11.25"	131°52'14.23"
408276.20	1393160.12	43°33'11.11"	131°52'14.25"

408442.56	1392821.87	43°33'16.65"	131°51'59.28"
408756.19	1392429.79	43°33'26.99"	131°51'42.01"
408884.63	1392048.59	43°33'31.32"	131°51'25.11"
408868.32	1391513.26	43°33'31.03"	131°51'01.25"
408851.35	1391238.00	43°33'30.60"	131°50'48.98"
407996.72	1391076.57	43°33'02.98"	131°50'41.27"
407158.79	1390637.93	43°32'36.03"	131°50'21.23"
406479.22	1390303.85	43°32'14.16"	131°50'05.95"
406088.65	1389725.39	43°32'01.76"	131°49'39.95"
405668.34	1389213.63	43°31'48.36"	131°49'16.92"
405137.32	1388822.22	43°31'31.33"	131°48'59.18"
404598.48	1388577.45	43°31'13.98"	131°48'47.96"
404281.18	1388092.22	43°31'03.90"	131°48'26.18"
404272.86	1388045.75	43°31'03.65"	131°48'24.10"
404324.95	1388066.27	43°31'05.33"	131°48'25.05"
404458.19	1388068.33	43°31'09.65"	131°48'25.22"
404457.04	1388005.61	43°31'09.64"	131°48'22.42"
404453.51	1387932.67	43°31'09.55"	131°48'19.17"
404467.43	1387928.16	43°31'10.01"	131°48'18.98"
404546.11	1387929.77	43°31'12.56"	131°48'19.10"
404546.50	1387891.48	43°31'12.58"	131°48'17.39"
404546.27	1387837.93	43°31'12.60"	131°48'15.01"
404470.12	1387838.66	43°31'10.13"	131°48'15.00"
404473.51	1387732.08	43°31'10.29"	131°48'10.25"
404419.18	1387723.27	43°31'08.53"	131°48'09.83"
404331.03	1387710.98	43°31'05.68"	131°48'09.23"
404325.72	1387770.28	43°31'05.48"	131°48'11.87"
404246.14	1387783.57	43°31'02.90"	131°48'12.41"
404223.11	1387767.63	43°31'02.16"	131°48'11.69"
404177.61	1387513.35	43°31'00.79"	131°48'00.35"
403931.63	1387088.99	43°30'53.00"	131°47'41.31"
403619.61	1386960.96	43°30'42.95"	131°47'35.43"
403350.34	1386976.65	43°30'34.22"	131°47'35.98"
403251.50	1387097.44	43°30'30.97"	131°47'41.30"
403156.25	1387082.22	43°30'27.89"	131°47'40.56"
403100.59	1387171.01	43°30'26.05"	131°47'44.48"
403168.11	1387204.34	43°30'28.22"	131°47'46.01"
403148.75	1387236.21	43°30'27.58"	131°47'47.41"
403057.08	1387400.41	43°30'24.54"	131°47'54.67"

403371.46	1387589.02	43°30'34.64"	131°48'03.25"
403382.78	1387770.94	43°30'34.93"	131°48'11.35"
403370.13	1388112.89	43°30'34.38"	131°48'26.56"
402991.28	1388541.20	43°30'21.92"	131°48'45.41"
402464.65	1388766.94	43°30'04.77"	131°48'55.14"
402058.60	1388758.14	43°29'51.62"	131°48'54.51"
401712.91	1388632.05	43°29'40.47"	131°48'48.70"
401350.15	1388230.78	43°29'28.89"	131°48'30.63"
401282.31	1387682.34	43°29'26.92"	131°48'06.19"
401154.39	1387527.38	43°29'22.84"	131°47'59.22"
401031.53	1387453.32	43°29'18.90"	131°47'55.85"
400716.42	1387276.75	43°29'08.76"	131°47'47.81"
400359.92	1387248.84	43°28'57.22"	131°47'46.37"
400049.14	1387413.17	43°28'47.09"	131°47'53.50"
399615.75	1387779.64	43°28'32.89"	131°48'09.55"
398951.61	1388240.86	43°28'11.18"	131°48'29.68"
398624.16	1388682.37	43°28'00.38"	131°48'49.13"
398501.79	1389160.61	43°27'56.21"	131°49'10.33"
398802.05	1389370.54	43°28'05.85"	131°49'19.84"
398955.72	1389670.22	43°28'10.70"	131°49'33.27"
399310.48	1389942.03	43°28'22.08"	131°49'45.57"
401094.14	1390630.98	43°29'19.56"	131°50'17.28"
401101.08	1390660.26	43°29'19.77"	131°50'18.59"
400611.06	1391164.40	43°29'03.68"	131°50'40.73"
400219.62	1391528.08	43°28'50.84"	131°50'56.67"
399982.92	1391609.06	43°28'43.13"	131°51'00.13"
399763.56	1391714.90	43°28'35.98"	131°51'04.71"
399646.65	1391819.91	43°28'32.15"	131°51'09.31"
399593.27	1392004.01	43°28'30.33"	131°51'17.46"
399588.42	1392267.66	43°28'30.06"	131°51'29.19"
399523.83	1392354.08	43°28'27.93"	131°51'32.99"
399350.70	1392338.25	43°28'22.33"	131°51'32.18"
399060.50	1392164.09	43°28'13.00"	131°51'24.26"
398955.86	1391865.43	43°28'09.75"	131°51'10.91"
398969.34	1391296.21	43°28'10.43"	131°50'45.60"
398903.39	1390840.15	43°28'08.50"	131°50'25.27"
398757.95	1390486.82	43°28'03.94"	131°50'09.47"
398586.71	1390238.37	43°27'58.50"	131°49'58.32"
398314.26	1390182.13	43°27'49.70"	131°49'55.65"

398173.63	1390252.25	43°27'45.11"	131°49'58.69"
397951.22	1390389.19	43°27'37.85"	131°50'04.65"
397788.06	1390708.85	43°27'32.42"	131°50'18.77"
397681.10	1390885.38	43°27'28.88"	131°50'26.55"
397510.50	1390998.82	43°27'23.30"	131°50'31.50"
397054.74	1390839.18	43°27'08.61"	131°50'24.12"
396680.59	1390442.67	43°26'56.66"	131°50'06.27"
396465.44	1389917.76	43°26'49.92"	131°49'42.80"
396368.71	1389396.44	43°26'47.01"	131°49'19.56"
396258.45	1389268.52	43°26'43.49"	131°49'13.81"
396078.09	1389216.82	43°26'37.67"	131°49'11.40"
395944.18	1389224.83	43°26'33.33"	131°49'11.68"
395807.55	1389279.11	43°26'28.88"	131°49'14.01"
395687.31	1389420.62	43°26'24.92"	131°49'20.23"
395577.93	1389643.86	43°26'21.28"	131°49'30.09"
395469.44	1389800.03	43°26'17.70"	131°49'36.97"
395284.45	1389852.22	43°26'11.68"	131°49'39.18"
395051.61	1389648.67	43°26'04.23"	131°49'30.00"
394894.50	1389373.64	43°25'59.26"	131°49'17.68"
394894.86	1389115.39	43°25'59.38"	131°49'06.20"
394937.36	1388934.73	43°26'00.83"	131°48'58.19"
394835.69	1388682.11	43°25'57.65"	131°48'46.90"
394611.04	1388354.25	43°25'50.51"	131°48'32.20"
394112.67	1388202.60	43°25'34.43"	131°48'25.16"
393762.65	1388279.76	43°25'23.06"	131°48'28.39"
393409.67	1388486.47	43°25'11.53"	131°48'37.37"
393067.48	1388770.00	43°25'00.33"	131°48'49.77"
392891.46	1388795.73	43°24'54.61"	131°48'50.81"
392829.63	1388664.91	43°24'52.66"	131°48'44.96"
392842.82	1388441.98	43°24'53.19"	131°48'35.06"
392887.12	1388201.63	43°24'54.72"	131°48'24.41"
392773.19	1388012.10	43°24'51.11"	131°48'15.92"
392596.35	1387846.64	43°24'45.45"	131°48'08.46"
392373.21	1387802.88	43°24'38.24"	131°48'06.39"
392182.76	1387855.43	43°24'32.05"	131°48'08.61"
391938.59	1387988.40	43°24'24.08"	131°48'14.38"
391732.16	1388212.35	43°24'17.30"	131°48'24.21"
391212.91	1388247.57	43°24'00.46"	131°48'25.48"
390841.57	1388155.68	43°23'48.47"	131°48'21.18"

390669.51	1387897.01	43°23'43.01"	131°48'09.59"
390571.15	1387432.76	43°23'40.02"	131°47'48.90"
390426.35	1387182.71	43°23'35.43"	131°47'37.71"
390365.99	1387077.74	43°23'33.52"	131°47'33.01"
390000.80	1386995.90	43°23'21.72"	131°47'29.17"
389740.26	1387041.97	43°23'13.26"	131°47'31.07"
389537.75	1387244.91	43°23'06.62"	131°47'39.97"
389384.89	1387548.30	43°23'01.54"	131°47'53.35"
389183.21	1387591.11	43°22'54.98"	131°47'55.14"
388746.43	1387482.33	43°22'40.88"	131°47'50.06"
388499.43	1387225.50	43°22'32.98"	131°47'38.51"
388034.53	1386839.41	43°22'18.08"	131°47'21.10"
387271.00	1386403.58	43°21'53.53"	131°47'01.31"
386880.79	1386353.75	43°21'40.91"	131°46'58.87"
386449.44	1386337.62	43°21'26.94"	131°46'57.91"
386230.38	1386438.53	43°21'19.80"	131°47'02.27"
386113.92	1386646.62	43°21'15.94"	131°47'11.44"
385906.76	1386860.18	43°21'09.14"	131°47'20.80"
385501.52	1387085.39	43°20'55.92"	131°47'30.57"
385163.53	1387440.89	43°20'44.82"	131°47'46.16"
384821.10	1387641.41	43°20'33.64"	131°47'54.86"
384559.08	1387667.11	43°20'25.14"	131°47'55.85"
384179.85	1387616.96	43°20'12.88"	131°47'53.41"
383840.23	1387776.04	43°20'01.81"	131°48'00.27"
383529.13	1387838.56	43°19'51.70"	131°48'02.87"
383217.73	1387954.62	43°19'41.56"	131°48'07.84"
382972.20	1388103.59	43°19'33.55"	131°48'14.31"
382778.81	1388066.12	43°19'27.30"	131°48'12.54"
382484.31	1388046.43	43°19'17.76"	131°48'11.49"
382155.38	1387882.03	43°19'07.18"	131°48'04.01"
381845.35	1387606.30	43°18'57.25"	131°47'51.59"
381936.29	1387429.62	43°19'00.27"	131°47'43.81"
382204.31	1387438.25	43°19'08.95"	131°47'44.34"
382590.49	1387501.65	43°19'21.43"	131°47'47.38"
382819.21	1387488.15	43°19'28.85"	131°47'46.91"
382937.72	1387346.77	43°19'32.75"	131°47'40.70"
383161.13	1387247.92	43°19'40.03"	131°47'36.45"
383443.46	1387280.54	43°19'49.16"	131°47'38.05"
383663.20	1387328.72	43°19'56.26"	131°47'40.32"

383427.01	1387220.07	43°19'48.65"	131°47'35.36"
383397.80	1387160.74	43°19'47.73"	131°47'32.71"
383326.83	1387042.17	43°19'45.48"	131°47'27.41"
383148.35	1387040.41	43°19'39.70"	131°47'27.23"
382900.92	1386956.96	43°19'31.72"	131°47'23.38"
382773.78	1386756.18	43°19'27.68"	131°47'14.40"
382445.82	1386604.14	43°19'17.12"	131°47'07.47"
382175.22	1386558.68	43°19'08.37"	131°47'05.30"
382204.92	1386422.15	43°19'09.39"	131°46'59.26"
382449.99	1386260.83	43°19'17.40"	131°46'52.24"
382506.55	1386147.51	43°19'19.28"	131°46'47.24"
382237.00	1386114.10	43°19'10.56"	131°46'45.61"
382063.29	1385989.66	43°19'04.98"	131°46'39.99"
381851.96	1385867.31	43°18'58.18"	131°46'34.44"
382120.38	1385680.07	43°19'06.96"	131°46'26.28"
382489.50	1385670.77	43°19'18.92"	131°46'26.08"
382914.19	1385731.91	43°19'32.65"	131°46'29.03"
383178.43	1385679.73	43°19'41.24"	131°46'26.86"
383359.55	1385522.10	43°19'47.17"	131°46'19.97"
382882.34	1385427.54	43°19'31.75"	131°46'15.50"
382587.37	1385395.98	43°19'22.20"	131°46'13.94"
382404.67	1385332.98	43°19'16.31"	131°46'11.04"
382147.79	1385299.05	43°19'08.00"	131°46'09.39"
381905.79	1385300.88	43°19'00.16"	131°46'09.34"
381571.17	1385455.20	43°18'49.26"	131°46'16.00"
381721.43	1385201.71	43°18'54.23"	131°46'04.83"
382055.56	1384839.38	43°19'05.20"	131°45'48.94"
382485.03	1384777.37	43°19'19.14"	131°45'46.43"
382885.90	1384668.35	43°19'32.17"	131°45'41.81"
383101.98	1384655.75	43°19'39.18"	131°45'41.37"
383446.33	1384868.35	43°19'50.25"	131°45'51.00"
383645.32	1384991.17	43°19'56.64"	131°45'56.56"
383729.52	1384704.84	43°19'59.49"	131°45'43.90"
383738.34	1384326.34	43°19'59.93"	131°45'27.11"
383421.08	1384306.45	43°19'49.66"	131°45'26.05"
382952.93	1384358.36	43°19'34.47"	131°45'28.09"
382531.46	1384554.26	43°19'20.73"	131°45'36.55"
382304.70	1384592.06	43°19'13.37"	131°45'38.11"
381815.37	1384718.58	43°18'57.47"	131°45'43.45"

381660.25	1384886.69	43°18'52.37"	131°45'50.82"
381301.82	1385066.69	43°18'40.69"	131°45'58.61"
380819.44	1385303.13	43°18'24.96"	131°46'08.83"
380434.99	1385472.63	43°18'12.44"	131°46'16.13"
380280.31	1385444.88	43°18'07.44"	131°46'14.82"
380122.62	1385576.56	43°18'02.28"	131°46'20.57"
379922.30	1385428.95	43°17'55.85"	131°46'13.91"
379794.62	1385215.97	43°17'51.80"	131°46'04.39"
379683.96	1385075.58	43°17'48.27"	131°45'58.10"
379652.19	1384979.39	43°17'47.28"	131°45'53.82"
379427.18	1384845.70	43°17'40.04"	131°45'47.76"
379368.31	1384714.46	43°17'38.19"	131°45'41.91"
379282.97	1384572.51	43°17'35.48"	131°45'35.56"
379197.75	1384430.56	43°17'32.78"	131°45'29.22"
379012.96	1384331.25	43°17'26.83"	131°45'24.71"
378771.45	1384345.45	43°17'19.00"	131°45'25.21"
378365.87	1384381.10	43°17'05.85"	131°45'26.57"
378077.13	1384446.96	43°16'56.46"	131°45'29.33"
377897.72	1384433.12	43°16'50.66"	131°45'28.62"
377749.97	1384515.17	43°16'45.84"	131°45'32.17"
377412.12	1384412.46	43°16'34.93"	131°45'27.43"
377222.51	1384435.93	43°16'28.78"	131°45'28.37"
377055.17	1384408.87	43°16'23.37"	131°45'27.08"
376786.75	1384607.97	43°16'14.59"	131°45'35.76"
376499.15	1384490.17	43°16'05.32"	131°45'30.37"
376276.27	1384393.15	43°15'58.14"	131°45'25.95"
376099.33	1384415.49	43°15'52.40"	131°45'26.84"
375991.88	1384532.06	43°15'48.87"	131°45'31.95"
375815.53	1384566.82	43°15'43.14"	131°45'33.39"
375607.98	1384505.57	43°15'36.44"	131°45'30.56"
375380.77	1384543.08	43°15'29.07"	131°45'32.10"
375032.91	1384894.14	43°15'17.65"	131°45'47.47"
374797.80	1385213.75	43°15'09.91"	131°46'01.51"
374526.80	1385364.33	43°15'01.07"	131°46'08.03"
374171.93	1384987.03	43°14'49.72"	131°45'51.11"
373808.65	1384885.89	43°14'37.99"	131°45'46.43"
373382.79	1384800.72	43°14'24.23"	131°45'42.42"
373040.74	1384832.86	43°14'13.14"	131°45'43.65"
372675.93	1384707.27	43°14'01.37"	131°45'37.88"

372420.10	1384489.47	43°13'53.17"	131°45'28.09"
372222.05	1384378.75	43°13'46.79"	131°45'23.08"
371929.81	1384395.70	43°13'37.32"	131°45'23.67"
371813.92	1384377.97	43°13'33.57"	131°45'22.82"
371817.05	1384218.59	43°13'33.74"	131°45'15.76"
371748.15	1384136.97	43°13'31.54"	131°45'12.10"
371743.47	1384063.90	43°13'31.41"	131°45'08.86"
371664.03	1384019.63	43°13'28.86"	131°45'06.86"
371670.92	1383921.30	43°13'29.12"	131°45'02.51"
371652.88	1383836.61	43°13'28.57"	131°44'58.74"
371546.48	1383769.43	43°13'25.15"	131°44'55.71"
371412.07	1383654.80	43°13'20.84"	131°44'50.56"
371326.76	1383512.91	43°13'18.13"	131°44'44.22"
371273.79	1383479.19	43°13'16.43"	131°44'42.70"
371140.46	1383389.08	43°13'12.15"	131°44'38.64"
370961.99	1383387.21	43°13'06.37"	131°44'38.46"
370946.07	1383131.35	43°13'05.95"	131°44'27.11"
370972.72	1382737.95	43°13'06.97"	131°44'09.70"
371094.66	1382449.36	43°13'11.04"	131°43'56.98"
371297.96	1382437.64	43°13'17.63"	131°43'56.57"
371501.89	1382229.98	43°13'24.32"	131°43'47.48"
371391.78	1382101.70	43°13'20.80"	131°43'41.74"
371253.61	1382134.09	43°13'16.31"	131°43'43.10"
371154.05	1381968.47	43°13'13.15"	131°43'35.71"
371105.47	1381800.11	43°13'11.64"	131°43'28.23"
370996.94	1381904.37	43°13'08.08"	131°43'32.79"
370923.85	1381749.64	43°13'05.78"	131°43'25.89"
370807.87	1381731.78	43°13'02.02"	131°43'25.04"
370573.35	1381855.53	43°12'54.38"	131°43'30.40"
370363.56	1381965.90	43°12'47.54"	131°43'35.17"
370105.67	1381919.76	43°12'39.20"	131°43'32.99"
369971.17	1381805.08	43°12'34.89"	131°43'27.84"
369896.12	1381625.87	43°12'32.53"	131°43'19.86"
370015.39	1381425.07	43°12'36.47"	131°43'11.03"
370088.77	1380964.10	43°12'39.02"	131°42'50.65"
370222.96	1380662.36	43°12'43.49"	131°42'37.36"
370424.44	1380496.29	43°12'50.08"	131°42'30.11"
370422.93	1380453.41	43°12'50.05"	131°42'28.21"
370736.51	1380201.27	43°13'00.30"	131°42'17.20"

370854.56	1380290.56	43°13'04.09"	131°42'21.22"
371162.97	1380258.79	43°13'14.10"	131°42'19.97"
371371.23	1380205.38	43°13'20.87"	131°42'17.72"
371720.18	1380143.83	43°13'32.20"	131°42'15.17"
372081.26	1380055.95	43°13'43.93"	131°42'11.47"
372543.09	1379936.61	43°13'58.94"	131°42'06.42"
372894.30	1379747.24	43°14'10.39"	131°41'58.21"
373290.68	1379123.09	43°14'23.47"	131°41'30.76"
373291.23	1379123.00	43°14'23.49"	131°41'30.75"
373855.38	1378234.06	43°14'42.10"	131°40'51.65"
374026.63	1378159.22	43°14'47.67"	131°40'48.42"
374285.41	1378071.44	43°14'56.09"	131°40'44.66"
374688.19	1378004.68	43°15'09.17"	131°40'41.91"
374795.76	1377966.97	43°15'12.66"	131°40'40.29"
375032.78	1377890.27	43°15'20.37"	131°40'37.01"
375355.14	1377863.50	43°15'30.83"	131°40'35.99"
375470.46	1377852.83	43°15'34.57"	131°40'35.57"
375566.26	1377806.02	43°15'37.69"	131°40'33.55"
375736.74	1377711.57	43°15'43.25"	131°40'29.45"
376062.47	1377649.29	43°15'53.82"	131°40'26.85"
376366.58	1377590.27	43°16'03.70"	131°40'24.39"
376477.17	1377593.63	43°16'07.28"	131°40'24.59"
376634.35	1377647.21	43°16'12.35"	131°40'27.05"
376634.46	1377647.21	43°16'12.36"	131°40'27.05"
376765.82	1377639.54	43°16'16.62"	131°40'26.77"
376968.27	1377533.46	43°16'23.21"	131°40'22.17"
377146.70	1377395.34	43°16'29.05"	131°40'16.14"
377224.53	1377233.71	43°16'31.63"	131°40'09.01"
377314.23	1377090.93	43°16'34.59"	131°40'02.73"
377433.77	1376893.52	43°16'38.53"	131°39'54.03"
377480.85	1376763.09	43°16'40.11"	131°39'48.27"
377455.20	1376637.54	43°16'39.32"	131°39'42.69"
377494.30	1376538.38	43°16'40.62"	131°39'38.31"
377490.71	1376485.57	43°16'40.53"	131°39'35.97"
377484.21	1376391.88	43°16'40.35"	131°39'31.81"
377528.12	1376285.03	43°16'41.81"	131°39'27.10"
377520.26	1376159.86	43°16'41.60"	131°39'21.54"
377485.13	1375949.83	43°16'40.54"	131°39'12.21"
377406.35	1375840.46	43°16'38.03"	131°39'07.32"

377305.30	1375567.59	43°16'34.85"	131°38'55.17"
377263.93	1375314.76	43°16'33.60"	131°38'43.94"
377329.56	1374990.75	43°16'35.85"	131°38'29.61"
377324.26	1374751.48	43°16'35.76"	131°38'18.99"
377315.35	1374528.16	43°16'35.55"	131°38'09.09"
377513.20	1373793.89	43°16'42.22"	131°37'36.62"
377514.55	1373579.79	43°16'42.34"	131°37'27.13"
377529.45	1373335.36	43°16'42.91"	131°37'16.30"
377554.63	1373166.96	43°16'43.78"	131°37'08.84"
377462.26	1373070.29	43°16'40.83"	131°37'04.51"
377456.92	1372750.50	43°16'40.76"	131°36'50.32"
377571.04	1372376.57	43°16'44.59"	131°36'33.80"
377576.67	1372311.41	43°16'44.80"	131°36'30.91"
377639.44	1372195.78	43°16'46.87"	131°36'25.81"
377644.79	1372020.70	43°16'47.10"	131°36'18.05"
377585.74	1371837.62	43°16'45.25"	131°36'09.90"
377538.46	1371547.82	43°16'43.82"	131°35'57.03"
377509.58	1371274.55	43°16'42.98"	131°35'44.90"
377539.47	1371084.27	43°16'44.01"	131°35'36.47"
377540.44	1370773.91	43°16'44.15"	131°35'22.71"
377532.05	1370566.26	43°16'43.95"	131°35'13.50"
377570.80	1370263.54	43°16'45.30"	131°35'00.09"
377593.59	1370049.97	43°16'46.11"	131°34'50.63"
377609.46	1370037.30	43°16'46.63"	131°34'50.08"
377640.79	1370005.32	43°16'47.66"	131°34'48.67"
377643.09	1370001.31	43°16'47.73"	131°34'48.50"
377654.26	1369975.70	43°16'48.10"	131°34'47.37"
377660.74	1369936.03	43°16'48.33"	131°34'45.61"
377657.21	1369895.72	43°16'48.23"	131°34'43.82"
377657.54	1369884.42	43°16'48.24"	131°34'43.32"
377666.99	1369852.59	43°16'48.56"	131°34'41.91"
377676.52	1369795.83	43°16'48.89"	131°34'39.40"
377693.16	1369750.04	43°16'49.44"	131°34'37.38"
377726.22	1369702.29	43°16'50.53"	131°34'35.27"
377756.99	1369658.38	43°16'51.54"	131°34'33.34"
377777.73	1369622.04	43°16'52.22"	131°34'31.74"
377802.12	1369552.79	43°16'53.04"	131°34'28.68"
377802.74	1369525.43	43°16'53.07"	131°34'27.47"
377800.93	1369500.61	43°16'53.01"	131°34'26.36"

377803.76	1369495.95	43°16'53.11"	131°34'26.16"
377802.96	1369481.84	43°16'53.09"	131°34'25.53"
377803.11	1369463.41	43°16'53.10"	131°34'24.72"
377800.29	1369449.06	43°16'53.01"	131°34'24.08"
377793.34	1369421.21	43°16'52.80"	131°34'22.84"
377788.65	1369396.99	43°16'52.65"	131°34'21.76"
377777.84	1369372.58	43°16'52.31"	131°34'20.68"
377761.88	1369344.50	43°16'51.80"	131°34'19.42"
377747.04	1369316.48	43°16'51.33"	131°34'18.17"
377771.50	1369307.06	43°16'52.13"	131°34'17.77"
377794.21	1369300.41	43°16'52.86"	131°34'17.48"
377827.52	1369286.92	43°16'53.95"	131°34'16.90"
377862.26	1369262.54	43°16'55.08"	131°34'15.83"
377870.99	1369256.44	43°16'55.37"	131°34'15.57"
377899.87	1369234.32	43°16'56.31"	131°34'14.60"
377931.21	1369202.25	43°16'57.33"	131°34'13.19"
377960.70	1369153.09	43°16'58.31"	131°34'11.02"
377970.81	1369086.50	43°16'58.66"	131°34'08.08"
377973.02	1369042.40	43°16'58.74"	131°34'06.12"
377945.81	1368989.35	43°16'57.88"	131°34'03.76"
377941.54	1368985.01	43°16'57.74"	131°34'03.56"
377895.76	1368939.93	43°16'56.27"	131°34'01.54"
377829.86	1368884.60	43°16'54.16"	131°33'59.06"
377795.19	1368851.17	43°16'53.04"	131°33'57.56"
377775.70	1368813.79	43°16'52.42"	131°33'55.89"
377739.75	1368697.83	43°16'51.30"	131°33'50.74"
377700.96	1368575.96	43°16'50.08"	131°33'45.31"
377697.68	1368571.13	43°16'49.98"	131°33'45.10"
377688.86	1368533.95	43°16'49.70"	131°33'43.44"
377673.05	1368420.71	43°16'49.23"	131°33'38.42"
377664.34	1368339.70	43°16'48.97"	131°33'34.82"
377659.70	1368297.70	43°16'48.84"	131°33'32.95"
377654.92	1368254.07	43°16'48.69"	131°33'31.02"
377634.67	1368063.11	43°16'48.10"	131°33'22.54"
377595.06	1367846.19	43°16'46.89"	131°33'12.90"
377533.24	1367675.11	43°16'44.94"	131°33'05.29"
377533.00	1367674.79	43°16'44.93"	131°33'05.27"
377524.84	1367657.99	43°16'44.67"	131°33'04.53"
377524.06	1367657.18	43°16'44.65"	131°33'04.49"

377523.27	1367656.46	43°16'44.62"	131°33'04.46"
377506.78	1367607.91	43°16'44.10"	131°33'02.30"
377491.59	1367566.82	43°16'43.63"	131°33'00.47"
377452.63	1367469.31	43°16'42.39"	131°32'56.13"
377428.05	1367400.80	43°16'41.62"	131°32'53.08"
377425.76	1367393.43	43°16'41.55"	131°32'52.75"
377420.55	1367360.61	43°16'41.39"	131°32'51.29"
377428.33	1367328.06	43°16'41.65"	131°32'49.85"
377442.00	1367272.88	43°16'42.11"	131°32'47.41"
377467.00	1367193.73	43°16'42.95"	131°32'43.91"
377485.46	1367105.95	43°16'43.58"	131°32'40.03"
377498.77	1367013.84	43°16'44.04"	131°32'35.95"
377488.09	1366922.63	43°16'43.72"	131°32'31.90"
377463.64	1366797.03	43°16'42.97"	131°32'26.32"
377455.09	1366718.62	43°16'42.72"	131°32'22.84"
377456.68	1366563.71	43°16'42.82"	131°32'15.97"
377470.02	1366394.81	43°16'43.30"	131°32'08.48"
377480.32	1366244.28	43°16'43.68"	131°32'01.81"
377493.21	1366164.92	43°16'44.13"	131°31'58.30"
377491.57	1366122.24	43°16'44.09"	131°31'56.41"
377480.93	1366090.77	43°16'43.75"	131°31'55.01"
377463.01	1366064.81	43°16'43.18"	131°31'53.85"
377433.63	1366037.16	43°16'42.24"	131°31'52.61"
377380.29	1366001.97	43°16'40.52"	131°31'51.02"
377312.67	1365960.81	43°16'38.34"	131°31'49.17"
377258.20	1365912.71	43°16'36.59"	131°31'47.01"
377206.80	1365847.70	43°16'34.95"	131°31'44.11"
377200.68	1365836.15	43°16'34.75"	131°31'43.59"
377189.14	1365814.67	43°16'34.38"	131°31'42.64"
377185.78	1365788.97	43°16'34.28"	131°31'41.49"
377197.71	1365747.93	43°16'34.68"	131°31'39.68"
377224.81	1365700.19	43°16'35.58"	131°31'37.57"
377264.96	1365635.57	43°16'36.90"	131°31'34.73"
377340.20	1365523.23	43°16'39.37"	131°31'29.78"
377362.12	1365492.08	43°16'40.09"	131°31'28.41"
377375.17	1365473.61	43°16'40.52"	131°31'27.59"
377406.37	1365437.11	43°16'41.54"	131°31'25.99"
377573.52	1365304.06	43°16'47.00"	131°31'20.16"
377618.30	1365269.14	43°16'48.46"	131°31'18.63"

377666.49	1365242.37	43°16'50.03"	131°31'17.46"
377727.22	1365238.29	43°16'52.00"	131°31'17.31"
377777.76	1365247.30	43°16'53.63"	131°31'17.73"
377840.03	1365241.91	43°16'55.65"	131°31'17.52"
377872.18	1365234.63	43°16'56.70"	131°31'17.21"
377896.11	1365215.23	43°16'57.48"	131°31'16.36"
377906.44	1365191.59	43°16'57.82"	131°31'15.31"
377914.47	1365171.88	43°16'58.09"	131°31'14.44"
377915.00	1365134.77	43°16'58.12"	131°31'12.80"
377901.22	1365100.00	43°16'57.68"	131°31'11.25"
377840.48	1365045.79	43°16'55.73"	131°31'08.82"
377730.12	1364973.23	43°16'52.18"	131°31'05.55"
377711.13	1364962.94	43°16'51.56"	131°31'05.09"
377651.93	1364930.54	43°16'49.66"	131°31'03.63"
377617.57	1364904.65	43°16'48.55"	131°31'02.46"
377606.19	1364876.60	43°16'48.19"	131°31'01.21"
377585.87	1364772.80	43°16'47.56"	131°30'56.60"
377575.04	1364708.78	43°16'47.23"	131°30'53.76"
377566.57	1364660.23	43°16'46.97"	131°30'51.60"
377550.36	1364567.92	43°16'46.48"	131°30'47.50"
377483.03	1364298.89	43°16'44.38"	131°30'35.54"
377410.92	1364123.74	43°16'42.10"	131°30'27.75"
377379.96	1364056.25	43°16'41.11"	131°30'24.74"
377342.43	1363976.56	43°16'39.92"	131°30'21.19"
377236.96	1363832.56	43°16'36.55"	131°30'14.76"
377150.74	1363702.27	43°16'33.79"	131°30'08.95"
377081.80	1363626.03	43°16'31.58"	131°30'05.54"
377042.44	1363599.29	43°16'30.32"	131°30'04.33"
377015.93	1363580.87	43°16'29.46"	131°30'03.51"
376970.85	1363548.73	43°16'28.01"	131°30'02.06"
376916.85	1363501.02	43°16'26.28"	131°29'59.92"
376909.46	1363494.51	43°16'26.04"	131°29'59.63"
376827.04	1363437.80	43°16'23.39"	131°29'57.08"
376750.26	1363353.77	43°16'20.92"	131°29'53.33"
376689.59	1363233.93	43°16'18.99"	131°29'47.99"
376661.06	1363165.67	43°16'18.09"	131°29'44.95"
376655.79	1363112.71	43°16'17.94"	131°29'42.60"
376666.37	1363055.69	43°16'18.30"	131°29'40.07"
376677.58	1363030.10	43°16'18.67"	131°29'38.94"

376698.43	1362979.16	43°16'19.36"	131°29'36.69"
376772.88	1362860.10	43°16'21.81"	131°29'31.44"
376859.47	1362695.70	43°16'24.66"	131°29'24.19"
376882.44	1362656.04	43°16'25.42"	131°29'22.44"
376987.48	1362480.36	43°16'28.87"	131°29'14.69"
377034.05	1362374.47	43°16'30.41"	131°29'10.02"
377044.74	1362328.10	43°16'30.77"	131°29'07.97"
377044.74	1362328.02	43°16'30.77"	131°29'07.96"
377046.04	1362325.09	43°16'30.82"	131°29'07.83"
377046.26	1362323.95	43°16'30.82"	131°29'07.78"
377046.47	1362322.81	43°16'30.83"	131°29'07.73"
377059.63	1362268.13	43°16'31.27"	131°29'05.31"
377067.94	1362156.10	43°16'31.58"	131°29'00.35"
377095.33	1362065.74	43°16'32.49"	131°28'56.35"
377169.85	1361891.58	43°16'34.96"	131°28'48.66"
377190.55	1361846.41	43°16'35.64"	131°28'46.66"
377276.50	1361658.67	43°16'38.48"	131°28'38.37"
377317.81	1361461.59	43°16'39.88"	131°28'29.65"
377339.62	1361329.81	43°16'40.62"	131°28'23.82"
377342.42	1361024.14	43°16'40.80"	131°28'10.26"
377334.53	1360900.17	43°16'40.58"	131°28'04.76"
377332.05	1360773.15	43°16'40.54"	131°27'59.13"
377350.96	1360664.53	43°16'41.19"	131°27'54.32"
377383.95	1360575.26	43°16'42.28"	131°27'50.37"
377401.46	1360545.96	43°16'42.86"	131°27'49.08"
377478.13	1360422.69	43°16'45.38"	131°27'43.64"
377526.60	1360325.26	43°16'46.97"	131°27'39.34"
377592.91	1360086.26	43°16'49.19"	131°27'28.77"
377637.85	1359928.37	43°16'50.69"	131°27'21.78"
377672.99	1359805.66	43°16'51.87"	131°27'16.35"
377686.68	1359759.10	43°16'52.32"	131°27'14.30"
377695.87	1359666.16	43°16'52.65"	131°27'10.18"
377693.28	1359625.03	43°16'52.58"	131°27'08.35"
377690.97	1359589.81	43°16'52.51"	131°27'06.79"
377673.37	1359520.73	43°16'51.96"	131°27'03.72"
377605.04	1359407.20	43°16'49.78"	131°26'58.66"
377552.78	1359313.00	43°16'48.11"	131°26'54.46"
377522.96	1359220.31	43°16'47.17"	131°26'50.34"
377507.18	1359118.17	43°16'46.69"	131°26'45.80"

377506.58	1358998.60	43°16'46.70"	131°26'40.50"
377499.91	1358908.56	43°16'46.51"	131°26'36.50"
377507.65	1358814.49	43°16'46.79"	131°26'32.33"
377530.42	1358634.00	43°16'47.58"	131°26'24.34"
377539.31	1358427.90	43°16'47.92"	131°26'15.20"
377547.78	1358251.35	43°16'48.25"	131°26'07.38"
377553.59	1358150.97	43°16'48.46"	131°26'02.93"
377555.82	1358087.55	43°16'48.55"	131°26'00.11"
377579.25	1358007.63	43°16'49.34"	131°25'56.58"
377606.38	1357931.99	43°16'50.24"	131°25'53.23"
377620.04	1357906.39	43°16'50.69"	131°25'52.10"
377627.82	1357892.20	43°16'50.94"	131°25'51.48"
377670.25	1357851.81	43°16'52.33"	131°25'49.70"
377774.03	1357787.29	43°16'55.71"	131°25'46.88"
377880.18	1357701.64	43°16'59.17"	131°25'43.12"
377981.81	1357645.50	43°17'02.48"	131°25'40.67"
378042.40	1357598.06	43°17'04.46"	131°25'38.59"
378087.07	1357533.40	43°17'05.92"	131°25'35.74"
378101.35	1357500.41	43°17'06.39"	131°25'34.28"
378115.30	1357469.44	43°17'06.85"	131°25'32.91"
378130.65	1357378.72	43°17'07.38"	131°25'28.89"
378127.72	1357321.61	43°17'07.30"	131°25'26.36"
378110.50	1357269.40	43°17'06.75"	131°25'24.04"
378108.21	1357262.44	43°17'06.68"	131°25'23.73"
378094.66	1357222.46	43°17'06.25"	131°25'21.95"
378093.37	1357188.62	43°17'06.22"	131°25'20.45"
378100.03	1357161.21	43°17'06.44"	131°25'19.24"
378117.61	1357124.54	43°17'07.02"	131°25'17.62"
378145.04	1357083.88	43°17'07.92"	131°25'15.82"
378209.14	1357016.38	43°17'10.02"	131°25'12.85"
378285.08	1356956.57	43°17'12.49"	131°25'10.23"
378321.32	1356932.40	43°17'13.68"	131°25'09.17"
378356.12	1356909.39	43°17'14.81"	131°25'08.16"
378460.14	1356820.53	43°17'18.20"	131°25'04.26"
378529.86	1356745.76	43°17'20.48"	131°25'00.97"
378559.21	1356695.60	43°17'21.45"	131°24'58.76"
378575.35	1356658.95	43°17'21.98"	131°24'57.14"
378641.42	1356707.90	43°17'24.11"	131°24'59.33"
378745.39	1356785.02	43°17'27.46"	131°25'02.79"

379172.82	1357101.44	43°17'41.22"	131°25'16.99"
379193.61	1357116.68	43°17'41.89"	131°25'17.67"
379194.05	1357117.00	43°17'41.90"	131°25'17.68"
379308.99	1357201.90	43°17'45.60"	131°25'21.49"
379540.87	1357373.36	43°17'53.07"	131°25'29.19"
379744.71	1357525.57	43°17'59.63"	131°25'36.02"
380095.25	1357786.71	43°18'10.92"	131°25'47.73"
380241.40	1357895.82	43°18'15.62"	131°25'52.63"
380381.29	1358000.19	43°18'20.13"	131°25'57.31"
380461.91	1358060.28	43°18'22.72"	131°26'00.01"
380664.21	1358211.24	43°18'29.24"	131°26'06.78"
381008.22	1358433.67	43°18'40.32"	131°26'16.79"
381368.83	1358672.74	43°18'51.94"	131°26'27.53"
381456.11	1358730.56	43°18'54.75"	131°26'30.13"
381490.85	1358753.30	43°18'55.87"	131°26'31.15"
381591.33	1358819.92	43°18'59.10"	131°26'34.15"
381701.06	1358892.30	43°19'02.64"	131°26'37.40"
381727.86	1358908.29	43°19'03.50"	131°26'38.12"
381768.47	1358939.99	43°19'04.81"	131°26'39.55"
381784.31	1358946.82	43°19'05.32"	131°26'39.85"
381922.67	1359039.89	43°19'09.78"	131°26'44.04"
381935.27	1359070.84	43°19'10.18"	131°26'45.42"
381903.15	1359108.37	43°19'09.13"	131°26'47.07"
381871.18	1359137.28	43°19'08.08"	131°26'48.34"
381850.28	1359160.18	43°19'07.40"	131°26'49.35"
381833.01	1359192.45	43°19'06.83"	131°26'50.77"
381817.98	1359240.28	43°19'06.33"	131°26'52.89"
381804.27	1359286.57	43°19'05.87"	131°26'54.94"
381789.23	1359332.94	43°19'05.37"	131°26'56.99"
381761.81	1359385.10	43°19'04.47"	131°26'59.29"
381718.72	1359451.11	43°19'03.05"	131°27'02.21"
381702.14	1359498.88	43°19'02.50"	131°27'04.32"
381697.48	1359562.27	43°19'02.33"	131°27'07.13"
381914.28	1359402.34	43°19'09.40"	131°27'00.12"
381929.18	1359390.12	43°19'09.89"	131°26'59.58"
381926.99	1359444.41	43°19'09.80"	131°27'01.99"
381924.80	1359499.36	43°19'09.72"	131°27'04.43"
381925.06	1359552.97	43°19'09.71"	131°27'06.81"
381931.08	1359593.97	43°19'09.89"	131°27'08.63"

381940.65	1359633.47	43°19'10.19"	131°27'10.39"
381944.15	1359651.93	43°19'10.30"	131°27'11.21"
381942.71	1359702.25	43°19'10.24"	131°27'13.44"
381843.41	1359882.33	43°19'06.97"	131°27'21.39"
381750.46	1360050.51	43°19'03.91"	131°27'28.82"
381659.53	1360246.02	43°19'00.91"	131°27'37.46"
381657.25	1360251.32	43°19'00.83"	131°27'37.69"
381647.32	1360272.01	43°19'00.51"	131°27'38.61"
381571.96	1360430.56	43°18'58.02"	131°27'45.61"
381583.94	1360478.81	43°18'58.39"	131°27'47.76"
381586.72	1360503.20	43°18'58.47"	131°27'48.84"
381641.68	1360785.36	43°19'00.17"	131°28'01.38"
381693.87	1361052.20	43°19'01.79"	131°28'13.25"
381775.82	1361231.40	43°19'04.39"	131°28'21.23"
381790.32	1361263.07	43°19'04.85"	131°28'22.64"
381829.78	1361349.68	43°19'06.10"	131°28'26.50"
381845.41	1361383.04	43°19'06.60"	131°28'27.99"
381909.62	1361540.89	43°19'08.63"	131°28'35.02"
381928.85	1361614.70	43°19'09.24"	131°28'38.30"
381989.42	1361946.03	43°19'11.10"	131°28'53.03"
382049.68	1362300.80	43°19'12.95"	131°29'08.80"
382059.99	1362346.05	43°19'13.27"	131°29'10.81"
382068.29	1362547.81	43°19'13.48"	131°29'19.77"
382070.15	1362593.30	43°19'13.52"	131°29'21.79"
382139.48	1362784.27	43°19'15.71"	131°29'30.29"
382145.41	1362801.08	43°19'15.90"	131°29'31.04"
382250.18	1363098.72	43°19'19.20"	131°29'44.29"
382258.27	1363120.71	43°19'19.46"	131°29'45.27"
382205.60	1363154.63	43°19'17.74"	131°29'46.75"
381981.40	1363299.25	43°19'10.43"	131°29'53.08"
381949.91	1363319.42	43°19'09.41"	131°29'53.96"
381767.05	1363439.66	43°19'03.45"	131°29'59.22"
381644.58	1363519.74	43°18'59.45"	131°30'02.72"
381632.98	1363527.31	43°18'59.08"	131°30'03.05"
381393.76	1363597.79	43°18'51.30"	131°30'06.08"
381407.22	1363858.42	43°18'51.66"	131°30'17.65"
381415.05	1363958.63	43°18'51.88"	131°30'22.10"
381425.36	1364097.34	43°18'52.17"	131°30'28.26"
381429.42	1364150.85	43°18'52.29"	131°30'30.64"

381431.52	1364173.14	43°18'52.35"	131°30'31.63"
381438.01	1364494.04	43°18'52.46"	131°30'45.87"
381146.51	1364567.80	43°18'42.99"	131°30'49.02"
381102.35	1364691.48	43°18'41.53"	131°30'54.49"
380970.48	1365478.71	43°18'37.01"	131°31'29.36"
380767.18	1366722.19	43°18'30.03"	131°32'24.44"
380712.36	1366965.27	43°18'28.17"	131°32'35.20"
381246.77	1369031.51	43°18'44.82"	131°34'07.12"
381481.22	1368901.25	43°18'52.46"	131°34'01.44"
381657.66	1368813.13	43°18'58.20"	131°33'57.61"
381687.61	1368325.81	43°18'59.33"	131°33'36.00"
381742.59	1367914.67	43°19'01.25"	131°33'17.78"
382222.93	1367405.01	43°19'16.98"	131°32'55.38"
382226.07	1367407.42	43°19'17.08"	131°32'55.49"
382225.84	1367407.66	43°19'17.07"	131°32'55.50"
382643.48	1367416.07	43°19'30.60"	131°32'56.06"
382712.15	1367417.50	43°19'32.82"	131°32'56.15"
382723.16	1367418.53	43°19'33.18"	131°32'56.20"
383204.71	1367405.62	43°19'48.78"	131°32'55.84"
383225.69	1367405.09	43°19'49.47"	131°32'55.83"
383249.69	1367404.44	43°19'50.24"	131°32'55.81"
383528.84	1367396.95	43°19'59.29"	131°32'55.60"
383546.39	1367396.70	43°19'59.86"	131°32'55.60"
383915.78	1367391.40	43°20'11.83"	131°32'55.53"
383937.77	1367391.18	43°20'12.54"	131°32'55.53"
383946.78	1367391.41	43°20'12.83"	131°32'55.54"
383967.21	1367390.64	43°20'13.50"	131°32'55.51"
384515.02	1367382.74	43°20'31.25"	131°32'55.41"
384721.69	1367383.04	43°20'37.94"	131°32'55.51"
384869.70	1367383.26	43°20'42.74"	131°32'55.59"
385076.36	1367383.47	43°20'49.43"	131°32'55.69"
385088.36	1367383.27	43°20'49.82"	131°32'55.68"
385189.24	1367381.79	43°20'53.09"	131°32'55.66"
385286.78	1367380.33	43°20'56.25"	131°32'55.64"
385291.78	1367380.28	43°20'56.41"	131°32'55.64"
385361.10	1367379.91	43°20'58.66"	131°32'55.65"
385367.21	1367379.85	43°20'58.86"	131°32'55.65"
385500.33	1367380.55	43°21'03.17"	131°32'55.74"
386034.69	1367383.17	43°21'20.48"	131°32'56.10"

386361.48	1367384.78	43°21'31.07"	131°32'56.31"
386389.49	1367384.90	43°21'31.98"	131°32'56.33"
386389.06	1367620.91	43°21'31.89"	131°33'06.81"
386488.62	1367621.69	43°21'35.11"	131°33'06.89"
386561.74	1367622.26	43°21'37.48"	131°33'06.95"
386580.17	1367621.43	43°21'38.08"	131°33'06.92"
386695.75	1367622.71	43°21'41.82"	131°33'07.03"
386824.43	1367624.09	43°21'45.99"	131°33'07.15"
386710.40	1367965.32	43°21'42.19"	131°33'22.25"
386705.37	1367983.94	43°21'42.02"	131°33'23.07"
386699.94	1367996.56	43°21'41.84"	131°33'23.63"
386693.90	1368014.78	43°21'41.64"	131°33'24.44"
386661.45	1368112.71	43°21'40.55"	131°33'28.77"
386624.55	1368223.09	43°21'39.32"	131°33'33.66"
386616.80	1368246.69	43°21'39.06"	131°33'34.70"
386598.70	1368292.42	43°21'38.46"	131°33'36.72"
386562.84	1368383.02	43°21'37.27"	131°33'40.73"
386097.65	1369162.02	43°21'21.94"	131°34'15.11"
386051.56	1369239.59	43°21'20.42"	131°34'18.53"
385970.62	1369386.44	43°21'17.75"	131°34'25.02"
385798.55	1369542.02	43°21'12.12"	131°34'31.85"
385645.52	1369679.98	43°21'07.12"	131°34'37.90"
385605.34	1369726.45	43°21'05.80"	131°34'39.95"
385560.55	1369778.72	43°21'04.33"	131°34'42.25"
385347.64	1370024.50	43°20'57.35"	131°34'53.06"
385299.01	1370070.90	43°20'55.76"	131°34'55.10"
385234.57	1370317.43	43°20'53.59"	131°35'06.01"
385183.80	1370478.27	43°20'51.89"	131°35'13.13"
385173.62	1370513.89	43°20'51.55"	131°35'14.71"
385173.70	1370522.48	43°20'51.55"	131°35'15.09"
385173.73	1370525.23	43°20'51.55"	131°35'15.21"
385168.13	1370541.67	43°20'51.36"	131°35'15.94"
385185.84	1370566.63	43°20'51.93"	131°35'17.06"
385189.55	1370571.86	43°20'52.05"	131°35'17.29"
385270.11	1370687.95	43°20'54.62"	131°35'22.48"
385334.95	1370790.33	43°20'56.68"	131°35'27.06"
385340.03	1370798.47	43°20'56.85"	131°35'27.42"
385498.93	1371052.38	43°21'01.91"	131°35'38.77"
385477.15	1371084.73	43°21'01.19"	131°35'40.19"

385415.77	1371175.70	43°20'59.17"	131°35'44.20"
385419.06	1371181.18	43°20'59.28"	131°35'44.45"
385438.58	1371210.08	43°20'59.90"	131°35'45.74"
385444.46	1371218.94	43°21'00.09"	131°35'46.14"
385508.46	1371314.43	43°21'02.13"	131°35'50.41"
385715.46	1371555.98	43°21'08.75"	131°36'01.23"
385810.31	1371699.06	43°21'11.78"	131°36'07.62"
385816.30	1371708.73	43°21'11.97"	131°36'08.06"
385931.00	1371711.08	43°21'15.68"	131°36'08.22"
385945.99	1371711.08	43°21'16.17"	131°36'08.22"
385952.00	1371711.34	43°21'16.36"	131°36'08.24"
385961.00	1371711.65	43°21'16.65"	131°36'08.25"
386021.12	1371712.80	43°21'18.60"	131°36'08.33"
386036.11	1371712.15	43°21'19.09"	131°36'08.31"
386210.53	1371719.63	43°21'24.74"	131°36'08.73"
386267.66	1371720.97	43°21'26.59"	131°36'08.81"
386553.18	1371727.99	43°21'35.83"	131°36'09.26"
386717.45	1371732.09	43°21'41.16"	131°36'09.52"
386789.58	1371733.83	43°21'43.49"	131°36'09.63"
386804.42	1371750.45	43°21'43.97"	131°36'10.38"
387211.80	1372202.68	43°21'57.01"	131°36'30.65"
387224.05	1372216.18	43°21'57.40"	131°36'31.26"
387237.00	1372231.44	43°21'57.82"	131°36'31.94"
387240.04	1372235.05	43°21'57.91"	131°36'32.10"
387241.64	1372229.04	43°21'57.97"	131°36'31.84"
387258.07	1372207.05	43°21'58.51"	131°36'30.87"
387268.22	1372189.92	43°21'58.84"	131°36'30.11"
387273.10	1372168.31	43°21'59.01"	131°36'29.15"
387281.26	1372141.79	43°21'59.28"	131°36'27.98"
387298.87	1372105.61	43°21'59.86"	131°36'26.38"
387322.74	1372083.14	43°22'00.65"	131°36'25.39"
387374.49	1372048.23	43°22'02.33"	131°36'23.87"
387404.79	1372024.72	43°22'03.32"	131°36'22.84"
387422.12	1372002.73	43°22'03.89"	131°36'21.87"
387426.99	1371990.43	43°22'04.05"	131°36'21.33"
387427.29	1371966.92	43°22'04.07"	131°36'20.28"
387422.33	1371950.35	43°22'03.92"	131°36'19.54"
387414.61	1371924.50	43°22'03.68"	131°36'18.39"
387397.21	1371896.80	43°22'03.12"	131°36'17.15"

387394.38	1371881.26	43°22'03.04"	131°36'16.46"
387396.52	1371863.41	43°22'03.11"	131°36'15.67"
387404.99	1371845.40	43°22'03.39"	131°36'14.88"
387454.13	1371847.39	43°22'04.98"	131°36'14.99"
387483.28	1371840.60	43°22'05.93"	131°36'14.70"
387535.70	1371828.28	43°22'07.63"	131°36'14.18"
387640.30	1371800.42	43°22'11.03"	131°36'12.99"
387723.84	1371757.14	43°22'13.75"	131°36'11.11"
387747.49	1371744.90	43°22'14.52"	131°36'10.57"
387911.72	1371630.48	43°22'19.88"	131°36'05.57"
388003.07	1371558.43	43°22'22.87"	131°36'02.41"
388042.95	1371527.04	43°22'24.17"	131°36'01.04"
388104.29	1371484.33	43°22'26.17"	131°35'59.17"
388140.88	1371466.68	43°22'27.36"	131°35'58.40"
388182.99	1371467.53	43°22'28.73"	131°35'58.46"
388220.14	1371470.62	43°22'29.93"	131°35'58.61"
388265.98	1371476.21	43°22'31.41"	131°35'58.88"
388322.83	1371493.53	43°22'33.25"	131°35'59.68"
388391.39	1371525.22	43°22'35.46"	131°36'01.12"
388391.34	1371520.11	43°22'35.46"	131°36'00.89"
388391.07	1371495.15	43°22'35.46"	131°35'59.78"
388391.05	1371483.32	43°22'35.46"	131°35'59.26"
388391.57	1371479.34	43°22'35.48"	131°35'59.08"
388393.22	1371467.09	43°22'35.54"	131°35'58.54"
388399.09	1371423.99	43°22'35.75"	131°35'56.63"
388402.70	1371396.88	43°22'35.87"	131°35'55.42"
388406.62	1371368.47	43°22'36.01"	131°35'54.16"
388409.81	1371345.02	43°22'36.12"	131°35'53.12"
388410.53	1371339.41	43°22'36.15"	131°35'52.88"
388413.42	1371318.23	43°22'36.25"	131°35'51.94"
388416.31	1371296.64	43°22'36.35"	131°35'50.98"
388418.46	1371279.67	43°22'36.42"	131°35'50.23"
388421.32	1371256.38	43°22'36.52"	131°35'49.19"
388424.92	1371228.30	43°22'36.65"	131°35'47.95"
388426.55	1371214.91	43°22'36.71"	131°35'47.35"
388429.02	1371195.35	43°22'36.79"	131°35'46.49"
388431.28	1371177.75	43°22'36.87"	131°35'45.70"
388435.89	1371141.14	43°22'37.03"	131°35'44.08"
388440.61	1371104.05	43°22'37.20"	131°35'42.44"

388442.36	1371090.34	43°22'37.26"	131°35'41.83"
388446.96	1371053.25	43°22'37.42"	131°35'40.18"
388451.07	1371021.11	43°22'37.57"	131°35'38.76"
388451.41	1371011.21	43°22'37.58"	131°35'38.32"
388452.80	1370974.16	43°22'37.64"	131°35'36.67"
388454.66	1370919.52	43°22'37.72"	131°35'34.25"
388456.22	1370877.11	43°22'37.78"	131°35'32.36"
388457.67	1370866.48	43°22'37.83"	131°35'31.89"
388459.94	1370849.84	43°22'37.91"	131°35'31.15"
388463.03	1370827.11	43°22'38.02"	131°35'30.15"
388466.96	1370798.54	43°22'38.16"	131°35'28.88"
388469.64	1370778.49	43°22'38.25"	131°35'27.99"
388473.14	1370752.60	43°22'38.37"	131°35'26.84"
388474.27	1370744.00	43°22'38.41"	131°35'26.46"
388477.68	1370719.24	43°22'38.53"	131°35'25.36"
388480.78	1370696.36	43°22'38.64"	131°35'24.35"
388481.98	1370684.18	43°22'38.68"	131°35'23.81"
388487.04	1370636.31	43°22'38.86"	131°35'21.68"
388488.96	1370618.46	43°22'38.93"	131°35'20.89"
388491.28	1370595.91	43°22'39.01"	131°35'19.89"
388493.50	1370574.32	43°22'39.09"	131°35'18.93"
388496.64	1370545.36	43°22'39.21"	131°35'17.65"
388498.96	1370522.48	43°22'39.29"	131°35'16.63"
388501.48	1370498.71	43°22'39.38"	131°35'15.58"
388503.71	1370477.20	43°22'39.46"	131°35'14.62"
388505.83	1370457.41	43°22'39.53"	131°35'13.74"
388507.35	1370442.80	43°22'39.59"	131°35'13.10"
388509.34	1370431.19	43°22'39.66"	131°35'12.58"
388512.18	1370415.51	43°22'39.75"	131°35'11.89"
388514.16	1370403.58	43°22'39.82"	131°35'11.36"
388517.73	1370383.52	43°22'39.94"	131°35'10.47"
388521.51	1370361.77	43°22'40.07"	131°35'09.50"
388525.80	1370337.49	43°22'40.22"	131°35'08.43"
388529.27	1370317.52	43°22'40.34"	131°35'07.54"
388533.25	1370294.46	43°22'40.48"	131°35'06.52"
388535.77	1370280.57	43°22'40.56"	131°35'05.90"
388536.71	1370275.04	43°22'40.59"	131°35'05.66"
388537.35	1370271.56	43°22'40.62"	131°35'05.50"
388540.17	1370254.91	43°22'40.71"	131°35'04.77"

388542.59	1370241.59	43°22'40.80"	131°35'04.17"
388542.79	1370240.21	43°22'40.80"	131°35'04.11"
388545.00	1370227.63	43°22'40.88"	131°35'03.56"
388550.02	1370198.56	43°22'41.05"	131°35'02.27"
388553.91	1370176.64	43°22'41.19"	131°35'01.30"
388554.97	1370171.68	43°22'41.22"	131°35'01.08"
388556.48	1370166.89	43°22'41.27"	131°35'00.86"
388558.42	1370161.03	43°22'41.34"	131°35'00.60"
388559.49	1370157.77	43°22'41.37"	131°35'00.46"
388560.90	1370153.46	43°22'41.42"	131°35'00.27"
388567.03	1370134.52	43°22'41.62"	131°34'59.43"
388572.41	1370117.85	43°22'41.80"	131°34'58.69"
388577.80	1370101.42	43°22'41.98"	131°34'57.96"
388577.80	1370101.34	43°22'41.98"	131°34'57.96"
388583.62	1370083.45	43°22'42.18"	131°34'57.17"
388588.78	1370067.59	43°22'42.35"	131°34'56.47"
388595.88	1370045.80	43°22'42.59"	131°34'55.50"
388600.94	1370030.18	43°22'42.76"	131°34'54.81"
388606.33	1370013.67	43°22'42.94"	131°34'54.08"
388608.27	1370007.74	43°22'43.00"	131°34'53.82"
388609.99	1370002.38	43°22'43.06"	131°34'53.58"
388611.29	1369998.55	43°22'43.10"	131°34'53.41"
388615.46	1369972.41	43°22'43.25"	131°34'52.25"
388621.84	1369933.69	43°22'43.47"	131°34'50.53"
388625.59	1369910.62	43°22'43.60"	131°34'49.51"
388634.37	1369856.88	43°22'43.90"	131°34'47.13"
388635.56	1369810.51	43°22'43.95"	131°34'45.07"
388637.23	1369746.22	43°22'44.03"	131°34'42.21"
388638.49	1369695.72	43°22'44.09"	131°34'39.97"
388640.42	1369688.80	43°22'44.15"	131°34'39.67"
388644.48	1369673.28	43°22'44.29"	131°34'38.98"
388648.87	1369657.11	43°22'44.44"	131°34'38.26"
388660.00	1369615.43	43°22'44.81"	131°34'36.42"
388664.27	1369599.50	43°22'44.95"	131°34'35.71"
388667.71	1369587.30	43°22'45.07"	131°34'35.17"
388670.86	1369580.94	43°22'45.17"	131°34'34.89"
388678.92	1369564.66	43°22'45.44"	131°34'34.17"
388698.95	1369524.49	43°22'46.10"	131°34'32.39"
388695.73	1369428.16	43°22'46.03"	131°34'28.11"

388694.55	1369398.83	43°22'46.00"	131°34'26.81"
388693.79	1369390.90	43°22'45.98"	131°34'26.46"
388690.04	1369350.34	43°22'45.87"	131°34'24.65"
388686.18	1369309.53	43°22'45.76"	131°34'22.84"
388683.93	1369285.72	43°22'45.70"	131°34'21.78"
388683.39	1369275.60	43°22'45.68"	131°34'21.33"
388681.80	1369250.49	43°22'45.64"	131°34'20.22"
388680.73	1369233.48	43°22'45.61"	131°34'19.46"
388677.55	1369183.43	43°22'45.52"	131°34'17.23"
388683.12	1369163.43	43°22'45.71"	131°34'16.35"
388688.70	1369143.52	43°22'45.90"	131°34'15.47"
388695.03	1369120.84	43°22'46.11"	131°34'14.46"
388704.18	1369102.67	43°22'46.41"	131°34'13.66"
388716.37	1369078.40	43°22'46.82"	131°34'12.59"
388733.35	1369044.84	43°22'47.38"	131°34'11.10"
388748.93	1369013.96	43°22'47.89"	131°34'09.74"
388759.82	1368992.46	43°22'48.25"	131°34'08.79"
388780.51	1368951.48	43°22'48.94"	131°34'06.98"
388779.00	1368901.49	43°22'48.90"	131°34'04.76"
388777.18	1368842.18	43°22'48.86"	131°34'02.12"
388765.99	1368823.41	43°22'48.51"	131°34'01.28"
388729.48	1368762.83	43°22'47.34"	131°33'58.58"
388725.59	1368752.18	43°22'47.22"	131°33'58.10"
388737.26	1368751.98	43°22'47.60"	131°33'58.10"
388737.72	1368752.94	43°22'47.61"	131°33'58.14"
388886.69	1368751.26	43°22'52.44"	131°33'58.13"
389005.68	1368749.16	43°22'56.30"	131°33'58.09"
389450.93	1368741.31	43°23'10.73"	131°33'57.95"
389606.35	1368738.51	43°23'15.76"	131°33'57.89"
390002.17	1368730.75	43°23'28.59"	131°33'57.73"
390799.12	1368715.10	43°23'54.42"	131°33'57.39"
391436.22	1368701.97	43°24'15.06"	131°33'57.10"
391644.62	1368697.75	43°24'21.82"	131°33'57.00"
391629.36	1368672.14	43°24'21.33"	131°33'55.86"
391727.23	1368669.85	43°24'24.50"	131°33'55.80"
391814.65	1368667.74	43°24'27.33"	131°33'55.75"
391827.64	1368667.45	43°24'27.76"	131°33'55.74"
391952.06	1368664.56	43°24'31.79"	131°33'55.67"
392097.70	1368661.22	43°24'36.51"	131°33'55.58"

392122.47	1368660.64	43°24'37.31"	131°33'55.57"
392257.77	1368657.48	43°24'41.70"	131°33'55.49"
392333.33	1368657.04	43°24'44.14"	131°33'55.50"
392657.42	1368655.20	43°24'54.64"	131°33'55.57"
392848.85	1368654.14	43°25'00.85"	131°33'55.61"
392805.72	1368301.68	43°24'59.57"	131°33'39.92"
392753.03	1367869.44	43°24'58.00"	131°33'20.69"
392740.08	1367764.60	43°24'57.61"	131°33'16.02"
392731.47	1367692.93	43°24'57.36"	131°33'12.83"
392887.24	1367280.15	43°25'02.54"	131°32'54.56"
393154.00	1366573.03	43°25'11.41"	131°32'23.24"
393318.43	1366571.57	43°25'16.74"	131°32'23.25"
393321.54	1366571.53	43°25'16.84"	131°32'23.25"
393508.52	1366569.93	43°25'22.90"	131°32'23.26"
393893.93	1366566.37	43°25'35.39"	131°32'23.27"
394239.47	1366563.44	43°25'46.58"	131°32'23.29"
394825.97	1366558.21	43°26'05.59"	131°32'23.32"
394829.08	1366580.29	43°26'05.68"	131°32'24.30"
394847.14	1366619.95	43°26'06.25"	131°32'26.07"
394878.18	1366669.20	43°26'07.24"	131°32'28.28"
394899.58	1366697.49	43°26'07.93"	131°32'29.54"
394915.22	1366718.06	43°26'08.43"	131°32'30.47"
394946.81	1366777.34	43°26'09.43"	131°32'33.12"
394961.85	1366837.52	43°26'09.90"	131°32'35.80"
394961.29	1366904.56	43°26'09.86"	131°32'38.78"
394935.00	1366987.17	43°26'08.98"	131°32'42.44"
394904.77	1367031.36	43°26'07.99"	131°32'44.39"
394888.60	1367047.39	43°26'07.46"	131°32'45.10"
394831.50	1367104.23	43°26'05.59"	131°32'47.60"
394785.82	1367169.55	43°26'04.09"	131°32'50.48"
394773.59	1367202.71	43°26'03.68"	131°32'51.95"
394764.28	1367227.17	43°26'03.37"	131°32'53.03"
394761.26	1367235.78	43°26'03.27"	131°32'53.42"
394746.40	1367305.65	43°26'02.77"	131°32'56.52"
394745.86	1367374.72	43°26'02.73"	131°32'59.59"
394745.10	1367476.27	43°26'02.67"	131°33'04.10"
394744.81	1367624.54	43°26'02.61"	131°33'10.69"
394739.29	1367838.12	43°26'02.36"	131°33'20.19"
394735.04	1367912.98	43°26'02.20"	131°33'23.51"

394729.86	1368005.18	43°26'02.00"	131°33'27.61"
394716.90	1368152.12	43°26'01.54"	131°33'34.14"
394696.59	1368275.24	43°26'00.84"	131°33'39.60"
394693.66	1368293.40	43°26'00.74"	131°33'40.41"
394653.82	1368461.99	43°25'59.39"	131°33'47.88"
394638.02	1368515.68	43°25'58.86"	131°33'50.26"
394619.47	1368591.74	43°25'58.23"	131°33'53.64"
394618.93	1368658.79	43°25'58.20"	131°33'56.62"
394627.14	1368701.06	43°25'58.45"	131°33'58.50"
394639.79	1368753.73	43°25'58.84"	131°34'00.85"
394645.60	1368779.33	43°25'59.02"	131°34'01.99"
394660.02	1368863.88	43°25'59.46"	131°34'05.75"
394677.32	1368968.66	43°26'00.00"	131°34'10.42"
394677.57	1368981.93	43°26'00.00"	131°34'11.01"
394678.29	1369064.03	43°26'00.00"	131°34'14.66"
394679.02	1369157.39	43°26'00.00"	131°34'18.81"
394678.05	1369214.32	43°25'59.93"	131°34'21.34"
394664.84	1369268.39	43°25'59.48"	131°34'23.74"
394652.78	1369317.18	43°25'59.07"	131°34'25.90"
394639.59	1369353.50	43°25'58.63"	131°34'27.51"
394610.32	1369435.18	43°25'57.66"	131°34'31.13"
394577.36	1369493.26	43°25'56.57"	131°34'33.70"
394561.77	1369520.95	43°25'56.06"	131°34'34.92"
394494.82	1369601.57	43°25'53.86"	131°34'38.47"
394473.78	1369630.62	43°25'53.17"	131°34'39.76"
394434.13	1369685.92	43°25'51.87"	131°34'42.20"
394398.47	1369740.63	43°25'50.69"	131°34'44.61"
394373.12	1369802.84	43°25'49.85"	131°34'47.37"
394348.16	1369871.12	43°25'49.02"	131°34'50.39"
394320.87	1369972.06	43°25'48.10"	131°34'54.87"
394309.81	1370040.85	43°25'47.72"	131°34'57.92"
394307.19	1370056.10	43°25'47.63"	131°34'58.60"
394298.73	1370086.80	43°25'47.34"	131°35'00.00"
394283.22	1370144.61	43°25'46.82"	131°35'02.52"
394253.40	1370237.57	43°25'45.83"	131°35'06.64"
394233.15	1370319.89	43°25'45.14"	131°35'10.29"
394227.05	1370395.34	43°25'44.92"	131°35'13.64"
394230.40	1370460.17	43°25'45.00"	131°35'16.52"
394232.96	1370481.77	43°25'45.08"	131°35'17.48"

394240.73	1370544.93	43°25'45.31"	131°35'20.30"
394247.88	1370644.14	43°25'45.51"	131°35'24.71"
394260.62	1370736.89	43°25'45.89"	131°35'28.84"
394282.39	1370798.70	43°25'46.57"	131°35'31.60"
394310.22	1370835.49	43°25'47.46"	131°35'33.24"
394301.79	1370953.32	43°25'47.15"	131°35'38.48"
394288.10	1371066.44	43°25'46.67"	131°35'43.50"
394285.93	1371082.98	43°25'46.59"	131°35'44.24"
394257.82	1371177.93	43°25'45.65"	131°35'48.44"
394248.36	1371197.15	43°25'45.34"	131°35'49.29"
394212.01	1371268.80	43°25'44.13"	131°35'52.46"
394185.08	1371328.28	43°25'43.24"	131°35'55.09"
394172.45	1371384.61	43°25'42.81"	131°35'57.59"
394162.22	1371478.58	43°25'42.45"	131°36'01.76"
394157.27	1371534.91	43°25'42.27"	131°36'04.27"
394152.69	1371585.25	43°25'42.10"	131°36'06.50"
394134.67	1371730.24	43°25'41.47"	131°36'12.94"
394129.52	1371872.01	43°25'41.25"	131°36'19.24"
394119.97	1372008.00	43°25'40.90"	131°36'25.28"
394119.39	1372016.59	43°25'40.88"	131°36'25.66"
394104.42	1372123.41	43°25'40.35"	131°36'30.40"
394074.19	1372226.17	43°25'39.34"	131°36'34.96"
394025.55	1372312.04	43°25'37.73"	131°36'38.75"
393971.82	1372357.17	43°25'35.98"	131°36'40.73"
393948.36	1372376.77	43°25'35.21"	131°36'41.59"
393915.49	1372400.04	43°25'34.14"	131°36'42.61"
393867.75	1372434.00	43°25'32.58"	131°36'44.10"
393799.10	1372528.52	43°25'30.32"	131°36'48.27"
393751.16	1372627.12	43°25'28.73"	131°36'52.63"
393712.38	1372709.97	43°25'27.45"	131°36'56.29"
393648.00	1372829.64	43°25'25.32"	131°37'01.58"
393599.52	1372928.24	43°25'23.71"	131°37'05.94"
393573.56	1373056.00	43°25'22.83"	131°37'11.60"
393567.04	1373171.72	43°25'22.58"	131°37'16.74"
394066.41	1373164.36	43°25'38.76"	131°37'16.66"
394110.41	1373163.72	43°25'40.18"	131°37'16.65"
394367.82	1373159.95	43°25'48.53"	131°37'16.61"
394718.77	1373154.77	43°25'59.90"	131°37'16.55"
395114.62	1373148.94	43°26'12.72"	131°37'16.48"

395282.03	1373145.66	43°26'18.15"	131°37'16.41"
395348.46	1373144.38	43°26'20.30"	131°37'16.39"
395357.01	1373144.20	43°26'20.58"	131°37'16.38"
395452.89	1373142.35	43°26'23.69"	131°37'16.35"
395740.28	1373136.73	43°26'33.00"	131°37'16.24"
395861.26	1373134.36	43°26'36.92"	131°37'16.19"
395945.13	1373132.72	43°26'39.64"	131°37'16.16"
395957.13	1373132.50	43°26'40.03"	131°37'16.15"
396640.78	1373119.10	43°27'02.18"	131°37'15.89"
396703.77	1373117.93	43°27'04.22"	131°37'15.87"
396895.62	1373114.15	43°27'10.44"	131°37'15.79"
397222.17	1373112.05	43°27'21.02"	131°37'15.86"
397996.81	1373107.05	43°27'46.12"	131°37'16.01"
398239.80	1373105.46	43°27'53.99"	131°37'16.05"
398267.80	1373462.72	43°27'54.77"	131°37'31.96"
398294.08	1373803.40	43°27'55.50"	131°37'47.13"
398311.19	1374025.45	43°27'55.98"	131°37'57.01"
398349.91	1374523.97	43°27'57.06"	131°38'19.20"
398356.02	1374614.47	43°27'57.22"	131°38'23.23"
398352.30	1374629.40	43°27'57.10"	131°38'23.90"
398352.00	1374642.36	43°27'57.08"	131°38'24.47"
398351.40	1374678.87	43°27'57.05"	131°38'26.10"
398352.11	1374712.36	43°27'57.06"	131°38'27.59"
398356.09	1374760.96	43°27'57.17"	131°38'29.75"
398356.21	1374791.46	43°27'57.16"	131°38'31.11"
398351.91	1374814.58	43°27'57.02"	131°38'32.13"
398346.48	1374836.25	43°27'56.83"	131°38'33.09"
398346.21	1374841.59	43°27'56.82"	131°38'33.33"
398346.47	1374855.11	43°27'56.83"	131°38'33.93"
398351.48	1374875.21	43°27'56.98"	131°38'34.83"
398356.74	1374899.10	43°27'57.14"	131°38'35.89"
398365.01	1374913.41	43°27'57.41"	131°38'36.54"
398368.84	1374917.75	43°27'57.53"	131°38'36.73"
398371.31	1374920.55	43°27'57.61"	131°38'36.86"
398377.72	1374927.84	43°27'57.81"	131°38'37.18"
398400.74	1375267.91	43°27'58.44"	131°38'52.32"
398402.32	1375289.90	43°27'58.48"	131°38'53.30"
398744.69	1375292.38	43°28'09.57"	131°38'53.58"
398747.14	1375292.36	43°28'09.65"	131°38'53.58"

398746.28	1375294.96	43°28'09.62"	131°38'53.70"
398745.55	1375309.53	43°28'09.59"	131°38'54.34"
398748.41	1375326.17	43°28'09.68"	131°38'55.09"
398766.68	1375360.93	43°28'10.26"	131°38'56.64"
398773.68	1375379.62	43°28'10.48"	131°38'57.48"
398774.10	1375387.39	43°28'10.49"	131°38'57.82"
398773.80	1375400.83	43°28'10.47"	131°38'58.42"
398773.11	1375418.48	43°28'10.44"	131°38'59.20"
398774.08	1375426.15	43°28'10.47"	131°38'59.55"
398777.96	1375435.01	43°28'10.60"	131°38'59.94"
398789.22	1375448.65	43°28'10.96"	131°39'00.55"
398803.50	1375462.89	43°28'11.41"	131°39'01.20"
398817.51	1375483.45	43°28'11.86"	131°39'02.12"
398822.21	1375496.99	43°28'12.01"	131°39'02.72"
398825.91	1375509.33	43°28'12.12"	131°39'03.27"
398825.36	1375519.45	43°28'12.10"	131°39'03.72"
398823.76	1375535.90	43°28'12.04"	131°39'04.45"
398815.90	1375558.49	43°28'11.78"	131°39'05.45"
398807.33	1375576.87	43°28'11.50"	131°39'06.27"
398797.47	1375589.60	43°28'11.17"	131°39'06.83"
398784.48	1375600.36	43°28'10.75"	131°39'07.30"
398773.77	1375605.49	43°28'10.40"	131°39'07.52"
398756.47	1375609.09	43°28'09.84"	131°39'07.68"
398737.63	1375613.67	43°28'09.22"	131°39'07.87"
398726.89	1375616.87	43°28'08.88"	131°39'08.01"
398714.61	1375622.34	43°28'08.48"	131°39'08.24"
398709.32	1375625.64	43°28'08.30"	131°39'08.39"
398704.05	1375631.37	43°28'08.13"	131°39'08.64"
398699.04	1375640.24	43°28'07.96"	131°39'09.03"
398695.61	1375651.69	43°28'07.85"	131°39'09.54"
398695.73	1375662.54	43°28'07.85"	131°39'10.02"
398699.02	1375687.91	43°28'07.95"	131°39'11.15"
398699.88	1375695.83	43°28'07.97"	131°39'11.51"
398701.88	1375705.03	43°28'08.03"	131°39'11.92"
398707.01	1375726.66	43°28'08.19"	131°39'12.88"
398710.73	1375731.07	43°28'08.31"	131°39'13.08"
398721.59	1375738.64	43°28'08.66"	131°39'13.42"
398732.30	1375742.00	43°28'09.00"	131°39'13.58"
398751.45	1375745.83	43°28'09.62"	131°39'13.76"

398775.28	1375750.49	43°28'10.39"	131°39'13.98"
398780.29	1375751.49	43°28'10.56"	131°39'14.02"
398789.99	1375754.79	43°28'10.87"	131°39'14.17"
398797.72	1375759.55	43°28'11.12"	131°39'14.39"
398803.41	1375772.20	43°28'11.30"	131°39'14.95"
398807.58	1375786.47	43°28'11.43"	131°39'15.59"
398810.83	1375809.90	43°28'11.52"	131°39'16.64"
398810.69	1375817.11	43°28'11.52"	131°39'16.96"
398810.85	1375820.91	43°28'11.52"	131°39'17.13"
398810.57	1375825.04	43°28'11.51"	131°39'17.31"
398809.84	1375829.18	43°28'11.49"	131°39'17.49"
398806.68	1375835.76	43°28'11.38"	131°39'17.78"
398788.84	1375850.05	43°28'10.80"	131°39'18.41"
398779.40	1375859.14	43°28'10.49"	131°39'18.81"
398775.56	1375864.04	43°28'10.36"	131°39'19.03"
398773.40	1375869.73	43°28'10.29"	131°39'19.28"
398772.25	1375875.89	43°28'10.25"	131°39'19.55"
398769.25	1375886.28	43°28'10.15"	131°39'20.01"
398757.97	1375899.84	43°28'09.78"	131°39'20.61"
398739.98	1375920.84	43°28'09.19"	131°39'21.54"
398733.96	1375929.98	43°28'08.99"	131°39'21.94"
398731.25	1375936.16	43°28'08.90"	131°39'22.21"
398729.27	1375946.22	43°28'08.83"	131°39'22.66"
398731.38	1375956.63	43°28'08.90"	131°39'23.12"
398739.54	1375970.70	43°28'09.16"	131°39'23.75"
398757.95	1375987.09	43°28'09.75"	131°39'24.49"
398766.38	1375996.22	43°28'10.02"	131°39'24.90"
398770.79	1376003.20	43°28'10.16"	131°39'25.21"
398773.51	1376007.38	43°28'10.24"	131°39'25.40"
398773.66	1376010.94	43°28'10.25"	131°39'25.56"
398772.50	1376016.62	43°28'10.21"	131°39'25.81"
398768.80	1376022.73	43°28'10.08"	131°39'26.08"
398753.52	1376047.99	43°28'09.58"	131°39'27.20"
398749.51	1376056.70	43°28'09.45"	131°39'27.58"
398746.94	1376065.22	43°28'09.36"	131°39'27.96"
398747.23	1376071.21	43°28'09.37"	131°39'28.23"
398748.22	1376079.85	43°28'09.40"	131°39'28.61"
398752.09	1376088.23	43°28'09.52"	131°39'28.99"
398757.51	1376096.09	43°28'09.69"	131°39'29.34"

398765.58	1376101.60	43°28'09.95"	131°39'29.59"
398770.50	1376104.94	43°28'10.11"	131°39'29.74"
398783.22	1376110.21	43°28'10.52"	131°39'29.98"
398795.78	1376110.64	43°28'10.93"	131°39'30.01"
398816.94	1376114.28	43°28'11.61"	131°39'30.18"
398827.08	1376116.92	43°28'11.94"	131°39'30.30"
398840.51	1376124.94	43°28'12.37"	131°39'30.66"
398848.49	1376133.27	43°28'12.63"	131°39'31.04"
398854.93	1376142.66	43°28'12.83"	131°39'31.46"
398859.06	1376153.95	43°28'12.96"	131°39'31.96"
398862.34	1376168.63	43°28'13.06"	131°39'32.62"
398864.77	1376236.67	43°28'13.12"	131°39'35.65"
398863.48	1376279.26	43°28'13.06"	131°39'37.54"
398860.18	1376312.47	43°28'12.94"	131°39'39.02"
398853.59	1376328.65	43°28'12.72"	131°39'39.73"
398821.18	1376389.95	43°28'11.65"	131°39'42.44"
398807.18	1376419.90	43°28'11.18"	131°39'43.77"
398801.87	1376431.85	43°28'11.01"	131°39'44.30"
398777.58	1376494.93	43°28'10.20"	131°39'47.09"
398768.15	1376525.86	43°28'09.88"	131°39'48.46"
398754.14	1376563.74	43°28'09.41"	131°39'50.14"
398743.16	1376584.75	43°28'09.05"	131°39'51.07"
398737.59	1376593.55	43°28'08.86"	131°39'51.46"
398730.16	1376604.72	43°28'08.62"	131°39'51.95"
398715.28	1376625.21	43°28'08.13"	131°39'52.86"
398707.44	1376638.88	43°28'07.87"	131°39'53.46"
398700.45	1376649.41	43°28'07.64"	131°39'53.92"
398694.29	1376655.30	43°28'07.44"	131°39'54.18"
398679.15	1376662.03	43°28'06.95"	131°39'54.48"
398672.31	1376666.40	43°28'06.72"	131°39'54.67"
398668.46	1376669.60	43°28'06.60"	131°39'54.81"
398660.29	1376683.93	43°28'06.33"	131°39'55.44"
398649.71	1376701.94	43°28'05.98"	131°39'56.24"
398644.15	1376721.35	43°28'05.79"	131°39'57.10"
398642.72	1376751.39	43°28'05.73"	131°39'58.43"
398641.29	1376791.63	43°28'05.67"	131°40'00.22"
398641.74	1376830.72	43°28'05.67"	131°40'01.96"
398641.86	1376841.24	43°28'05.67"	131°40'02.43"
398638.86	1376861.09	43°28'05.57"	131°40'03.31"

398631.43	1376882.14	43°28'05.32"	131°40'04.24"
398622.74	1376898.83	43°28'05.03"	131°40'04.98"
398613.88	1376911.55	43°28'04.74"	131°40'05.54"
398610.73	1376917.66	43°28'04.63"	131°40'05.81"
398586.74	1376957.84	43°28'03.84"	131°40'07.59"
398567.86	1376988.40	43°28'03.22"	131°40'08.94"
398554.01	1377010.01	43°28'02.76"	131°40'09.89"
398549.95	1377015.14	43°28'02.63"	131°40'10.12"
398544.58	1377022.01	43°28'02.45"	131°40'10.42"
398534.14	1377032.24	43°28'02.11"	131°40'10.87"
398516.17	1377044.02	43°28'01.52"	131°40'11.38"
398485.60	1377062.42	43°28'00.53"	131°40'12.19"
398468.74	1377074.91	43°28'00.00"	131°40'12.73"
398428.01	1377108.72	43°27'58.64"	131°40'14.22"
398410.17	1377122.12	43°27'58.06"	131°40'14.80"
398397.60	1377130.85	43°27'57.65"	131°40'15.19"
398360.18	1377152.88	43°27'56.43"	131°40'16.15"
398344.91	1377157.76	43°27'55.93"	131°40'16.36"
398324.74	1377162.83	43°27'55.28"	131°40'16.57"
398315.32	1377164.72	43°27'54.97"	131°40'16.65"
398283.16	1377171.00	43°27'53.93"	131°40'16.91"
398259.19	1377173.30	43°27'53.15"	131°40'17.00"
398240.74	1377173.43	43°27'52.55"	131°40'17.00"
398229.33	1377175.59	43°27'52.18"	131°40'17.09"
398217.05	1377180.91	43°27'51.78"	131°40'17.32"
398202.18	1377192.00	43°27'51.30"	131°40'17.81"
398196.04	1377199.11	43°27'51.09"	131°40'18.12"
398191.90	1377206.29	43°27'50.96"	131°40'18.44"
398187.60	1377219.04	43°27'50.81"	131°40'19.00"
398187.03	1377237.33	43°27'50.79"	131°40'19.82"
398183.76	1377262.55	43°27'50.67"	131°40'20.94"
398179.89	1377283.07	43°27'50.54"	131°40'21.85"
398175.63	1377299.14	43°27'50.40"	131°40'22.56"
398173.05	1377307.02	43°27'50.31"	131°40'22.91"
398164.18	1377328.00	43°27'50.01"	131°40'23.84"
398152.63	1377347.41	43°27'49.63"	131°40'24.69"
398137.21	1377368.62	43°27'49.13"	131°40'25.63"
398127.78	1377379.98	43°27'48.82"	131°40'26.13"
398116.05	1377394.03	43°27'48.43"	131°40'26.75"

398106.06	1377404.75	43°27'48.10"	131°40'27.22"
398096.07	1377415.47	43°27'47.78"	131°40'27.69"
398080.94	1377432.88	43°27'47.28"	131°40'28.46"
398072.94	1377442.69	43°27'47.02"	131°40'28.89"
398058.91	1377459.92	43°27'46.56"	131°40'29.65"
398049.51	1377473.07	43°27'46.25"	131°40'30.23"
398042.22	1377486.99	43°27'46.00"	131°40'30.85"
398036.65	1377504.61	43°27'45.82"	131°40'31.63"
398035.09	1377532.96	43°27'45.76"	131°40'32.89"
398035.22	1377573.91	43°27'45.75"	131°40'34.71"
398035.65	1377611.47	43°27'45.75"	131°40'36.38"
398037.67	1377651.26	43°27'45.80"	131°40'38.15"
398042.08	1377686.75	43°27'45.93"	131°40'39.73"
398047.23	1377728.69	43°27'46.08"	131°40'41.60"
398048.95	1377742.83	43°27'46.13"	131°40'42.23"
398051.66	1377756.73	43°27'46.21"	131°40'42.85"
398054.97	1377763.48	43°27'46.31"	131°40'43.15"
398061.47	1377767.78	43°27'46.52"	131°40'43.35"
398062.81	1377768.65	43°27'46.57"	131°40'43.38"
398081.40	1377771.60	43°27'47.17"	131°40'43.53"
398110.25	1377768.60	43°27'48.10"	131°40'43.41"
398119.81	1377768.97	43°27'48.41"	131°40'43.43"
398121.26	1377768.95	43°27'48.46"	131°40'43.43"
398131.40	1377771.75	43°27'48.79"	131°40'43.56"
398140.68	1377776.74	43°27'49.09"	131°40'43.78"
398151.12	1377785.12	43°27'49.42"	131°40'44.16"
398156.80	1377796.55	43°27'49.60"	131°40'44.67"
398161.52	1377810.81	43°27'49.75"	131°40'45.31"
398164.12	1377833.37	43°27'49.82"	131°40'46.32"
398164.76	1377840.81	43°27'49.84"	131°40'46.65"
398165.38	1377846.63	43°27'49.86"	131°40'46.91"
398169.96	1377858.96	43°27'50.00"	131°40'47.46"
398178.96	1377867.60	43°27'50.29"	131°40'47.85"
398189.11	1377870.87	43°27'50.62"	131°40'48.00"
398202.67	1377871.86	43°27'51.06"	131°40'48.05"
398226.10	1377870.45	43°27'51.82"	131°40'48.00"
398240.53	1377869.55	43°27'52.29"	131°40'47.96"
398252.68	1377872.16	43°27'52.68"	131°40'48.09"
398261.25	1377874.09	43°27'52.96"	131°40'48.18"

398265.83	1377875.57	43°27'53.10"	131°40'48.24"
398271.55	1377879.88	43°27'53.29"	131°40'48.44"
398276.81	1377883.22	43°27'53.46"	131°40'48.59"
398280.94	1377885.84	43°27'53.59"	131°40'48.71"
398289.82	1377894.64	43°27'53.87"	131°40'49.11"
398295.11	1377899.76	43°27'54.04"	131°40'49.34"
398306.53	1377907.40	43°27'54.41"	131°40'49.68"
398319.95	1377914.37	43°27'54.84"	131°40'50.00"
398331.69	1377921.03	43°27'55.22"	131°40'50.30"
398345.96	1377924.58	43°27'55.68"	131°40'50.47"
398367.10	1377926.93	43°27'56.37"	131°40'50.58"
398399.98	1377925.66	43°27'57.43"	131°40'50.54"
398414.83	1377922.17	43°27'57.91"	131°40'50.39"
398434.10	1377916.69	43°27'58.54"	131°40'50.16"
398457.53	1377906.38	43°27'59.30"	131°40'49.71"
398469.66	1377899.04	43°27'59.70"	131°40'49.39"
398474.65	1377897.77	43°27'59.86"	131°40'49.34"
398479.08	1377896.66	43°28'00.00"	131°40'49.29"
398484.09	1377896.77	43°28'00.17"	131°40'49.30"
398488.54	1377897.04	43°28'00.31"	131°40'49.31"
398492.43	1377897.88	43°28'00.44"	131°40'49.35"
398496.23	1377898.81	43°28'00.56"	131°40'49.40"
398503.39	1377903.74	43°28'00.79"	131°40'49.62"
398510.81	1377911.59	43°28'01.03"	131°40'49.97"
398516.82	1377921.56	43°28'01.22"	131°40'50.42"
398520.39	1377931.95	43°28'01.33"	131°40'50.88"
398522.24	1377948.36	43°28'01.38"	131°40'51.61"
398520.81	1377968.29	43°28'01.33"	131°40'52.50"
398513.54	1377993.05	43°28'01.08"	131°40'53.60"
398495.54	1378031.79	43°28'00.49"	131°40'55.31"
398486.40	1378057.71	43°28'00.18"	131°40'56.46"
398480.28	1378076.39	43°28'00.00"	131°40'57.29"
398478.85	1378087.66	43°27'59.93"	131°40'57.79"
398478.57	1378101.35	43°27'59.91"	131°40'58.40"
398481.13	1378112.00	43°28'00.00"	131°40'58.87"
398489.15	1378132.22	43°28'00.24"	131°40'59.78"
398497.98	1378156.24	43°28'00.52"	131°41'00.85"
398502.28	1378172.94	43°28'00.65"	131°41'01.59"
398505.29	1378192.89	43°28'00.74"	131°41'02.48"

398504.96	1378201.87	43°28'00.73"	131°41'02.88"
398504.43	1378214.19	43°28'00.71"	131°41'03.43"
398500.87	1378223.78	43°28'00.59"	131°41'03.85"
398490.74	1378240.49	43°28'00.25"	131°41'04.59"
398478.44	1378253.09	43°27'59.85"	131°41'05.15"
398464.46	1378265.24	43°27'59.39"	131°41'05.68"
398448.17	1378277.40	43°27'58.86"	131°41'06.21"
398437.90	1378283.26	43°27'58.53"	131°41'06.47"
398423.88	1378291.68	43°27'58.07"	131°41'06.84"
398394.89	1378311.44	43°27'57.12"	131°41'07.70"
398382.91	1378322.67	43°27'56.73"	131°41'08.19"
398376.34	1378331.65	43°27'56.51"	131°41'08.59"
398368.19	1378346.96	43°27'56.24"	131°41'09.27"
398363.19	1378365.56	43°27'56.07"	131°41'10.09"
398362.76	1378376.81	43°27'56.06"	131°41'10.59"
398364.63	1378394.19	43°27'56.11"	131°41'11.36"
398367.93	1378410.41	43°27'56.21"	131°41'12.09"
398373.52	1378431.72	43°27'56.38"	131°41'13.04"
398379.24	1378445.82	43°27'56.56"	131°41'13.67"
398385.37	1378457.64	43°27'56.76"	131°41'14.20"
398393.07	1378470.50	43°27'57.00"	131°41'14.77"
398401.49	1378477.93	43°27'57.27"	131°41'15.11"
398412.79	1378483.79	43°27'57.64"	131°41'15.37"
398429.93	1378486.74	43°27'58.19"	131°41'15.51"
398445.96	1378488.42	43°27'58.71"	131°41'15.60"
398455.21	1378491.55	43°27'59.01"	131°41'15.74"
398464.93	1378495.72	43°27'59.32"	131°41'15.93"
398474.80	1378503.46	43°27'59.64"	131°41'16.28"
398478.95	1378506.65	43°27'59.77"	131°41'16.43"
398485.94	1378515.39	43°28'00.00"	131°41'16.82"
398496.10	1378529.43	43°28'00.32"	131°41'17.45"
398516.83	1378572.73	43°28'00.97"	131°41'19.38"
398526.38	1378591.81	43°28'01.28"	131°41'20.24"
398531.40	1378602.75	43°28'01.43"	131°41'20.73"
398536.83	1378619.76	43°28'01.60"	131°41'21.49"
398545.12	1378654.62	43°28'01.86"	131°41'23.04"
398548.97	1378680.41	43°28'01.97"	131°41'24.19"
398549.69	1378694.16	43°28'01.99"	131°41'24.80"
398550.73	1378735.81	43°28'02.01"	131°41'26.66"

398548.88	1378757.45	43°28'01.94"	131°41'27.62"
398547.44	1378768.07	43°28'01.89"	131°41'28.09"
398546.17	1378772.37	43°28'01.85"	131°41'28.28"
398564.57	1378788.43	43°28'02.44"	131°41'29.00"
398895.79	1379070.71	43°28'13.06"	131°41'41.73"
399487.73	1379525.09	43°28'32.07"	131°42'02.26"
399736.86	1379750.41	43°28'40.05"	131°42'12.41"
399745.56	1379743.83	43°28'40.34"	131°42'12.12"
400099.79	1379733.25	43°28'51.82"	131°42'11.84"
401210.76	1379780.52	43°29'27.79"	131°42'14.53"
401211.02	1379830.76	43°29'27.78"	131°42'16.77"
401219.83	1379918.10	43°29'28.03"	131°42'20.66"
401233.37	1379972.55	43°29'28.45"	131°42'23.09"
401291.58	1380092.72	43°29'30.29"	131°42'28.47"
401342.31	1380200.35	43°29'31.89"	131°42'33.28"
401361.38	1380290.25	43°29'32.47"	131°42'37.29"
401382.36	1380409.40	43°29'33.11"	131°42'42.61"
401391.45	1380499.90	43°29'33.37"	131°42'46.64"
401404.36	1380548.94	43°29'33.77"	131°42'48.83"
401409.14	1380567.16	43°29'33.91"	131°42'49.64"
401432.38	1380614.61	43°29'34.65"	131°42'51.76"
401465.31	1380654.99	43°29'35.70"	131°42'53.58"
401545.84	1380699.01	43°29'38.29"	131°42'55.58"
401584.57	1380722.81	43°29'39.54"	131°42'56.66"
401611.15	1380770.05	43°29'40.38"	131°42'58.78"
401633.97	1380810.96	43°29'41.10"	131°43'00.61"
401639.32	1380895.19	43°29'41.24"	131°43'04.36"
401642.65	1380950.32	43°29'41.33"	131°43'06.82"
401645.94	1381002.14	43°29'41.42"	131°43'09.12"
401680.10	1381061.99	43°29'42.50"	131°43'11.81"
401741.25	1381175.47	43°29'44.44"	131°43'16.89"
401752.03	1381239.90	43°29'44.76"	131°43'19.76"
401756.30	1381345.01	43°29'44.86"	131°43'24.44"
402346.11	1381380.66	43°30'03.95"	131°43'26.35"
403295.10	1381438.01	43°30'34.68"	131°43'29.41"
403275.73	1379869.82	43°30'34.66"	131°42'19.60"
403248.95	1378862.18	43°30'34.17"	131°41'34.73"
403236.17	1378272.99	43°30'33.98"	131°41'08.49"
403220.02	1377435.40	43°30'33.78"	131°40'31.20"

403208.70	1376484.68	43°30'33.76"	131°39'48.88"
403212.08	1376283.02	43°30'33.94"	131°39'39.90"
403217.83	1375947.16	43°30'34.25"	131°39'24.96"
403349.01	1375834.97	43°30'38.55"	131°39'20.03"
403412.09	1375763.01	43°30'40.62"	131°39'16.86"
403432.09	1375703.26	43°30'41.28"	131°39'14.21"
403441.87	1375644.11	43°30'41.62"	131°39'11.58"
403499.10	1375585.49	43°30'43.50"	131°39'09.00"
403590.79	1375537.79	43°30'46.49"	131°39'06.92"
403675.97	1375493.81	43°30'49.26"	131°39'05.00"
403769.29	1375472.06	43°30'52.29"	131°39'04.08"
403857.24	1375418.11	43°30'55.16"	131°39'01.72"
403912.50	1375382.31	43°30'56.97"	131°39'00.16"
403988.39	1375351.86	43°30'59.44"	131°38'58.84"
404061.90	1375337.78	43°31'01.82"	131°38'58.25"
404134.20	1375304.30	43°31'04.18"	131°38'56.80"
404191.99	1375255.30	43°31'06.07"	131°38'54.64"
404247.66	1375226.05	43°31'07.88"	131°38'53.37"
404334.06	1375201.47	43°31'10.69"	131°38'52.32"
404414.09	1375183.76	43°31'13.29"	131°38'51.57"
404468.95	1375141.50	43°31'15.08"	131°38'49.72"
404496.98	1375104.07	43°31'16.00"	131°38'48.06"
404501.98	1375074.50	43°31'16.18"	131°38'46.75"
404488.23	1375016.76	43°31'15.75"	131°38'44.17"
404429.74	1374893.38	43°31'13.90"	131°38'38.65"
404396.20	1374735.91	43°31'12.87"	131°38'31.62"
404388.76	1374616.00	43°31'12.67"	131°38'26.28"
404396.87	1374475.70	43°31'12.99"	131°38'20.04"
404406.31	1374445.10	43°31'13.30"	131°38'18.68"
405219.41	1374420.18	43°31'39.66"	131°38'17.97"
407285.96	1374340.06	43°32'46.64"	131°38'15.42"
407262.25	1373274.72	43°32'46.25"	131°37'27.96"
407233.62	1372602.73	43°32'45.56"	131°36'58.01"
407215.44	1372173.59	43°32'45.12"	131°36'38.89"
407160.80	1371092.98	43°32'43.72"	131°35'50.73"
409301.46	1371051.72	43°33'53.09"	131°35'49.91"
410158.48	1371029.08	43°34'20.86"	131°35'49.30"
410172.39	1371083.87	43°34'21.30"	131°35'51.75"
410175.88	1371098.37	43°34'21.40"	131°35'52.40"

410182.82	1371113.65	43°34'21.62"	131°35'53.08"
410207.96	1371168.88	43°34'22.42"	131°35'55.55"
410262.67	1371224.86	43°34'24.17"	131°35'58.07"
410262.90	1371225.01	43°34'24.18"	131°35'58.08"
410328.48	1371237.49	43°34'26.30"	131°35'58.67"
410328.70	1371237.56	43°34'26.31"	131°35'58.67"
410372.93	1371290.74	43°34'27.72"	131°36'01.06"
410355.69	1371341.09	43°34'27.15"	131°36'03.30"
410388.15	1371363.28	43°34'28.19"	131°36'04.30"
410391.06	1371365.43	43°34'28.28"	131°36'04.40"
410391.17	1371365.43	43°34'28.29"	131°36'04.40"
410400.10	1371368.57	43°34'28.57"	131°36'04.54"
410594.04	1371435.98	43°34'34.83"	131°36'07.64"
410674.85	1371470.50	43°34'37.44"	131°36'09.22"
410674.97	1371470.58	43°34'37.44"	131°36'09.22"
410721.00	1371494.41	43°34'38.93"	131°36'10.30"
410785.97	1371543.31	43°34'41.02"	131°36'12.51"
410859.14	1371568.47	43°34'43.38"	131°36'13.67"
410909.05	1371601.78	43°34'44.98"	131°36'15.18"
410966.43	1371658.19	43°34'46.82"	131°36'17.72"
410989.57	1371681.05	43°34'47.56"	131°36'18.75"
411081.15	1371725.07	43°34'50.52"	131°36'20.75"
411167.61	1371683.75	43°34'53.33"	131°36'18.95"
411233.56	1371699.68	43°34'55.46"	131°36'19.70"
411278.29	1371737.57	43°34'56.90"	131°36'21.41"
411316.99	1371770.28	43°34'58.14"	131°36'22.88"
411370.90	1371866.22	43°34'59.85"	131°36'27.18"
411406.21	1371905.10	43°35'00.99"	131°36'28.93"
411433.20	1371934.87	43°35'01.85"	131°36'30.27"
411498.09	1371987.16	43°35'03.93"	131°36'32.63"
411518.22	1372009.24	43°35'04.58"	131°36'33.63"
411571.97	1372068.35	43°35'06.30"	131°36'36.29"
411592.29	1372231.69	43°35'06.90"	131°36'43.58"
411658.25	1372330.82	43°35'09.00"	131°36'48.03"
411663.89	1372339.40	43°35'09.18"	131°36'48.41"
411668.26	1372353.24	43°35'09.32"	131°36'49.03"
411694.17	1372436.48	43°35'10.13"	131°36'52.75"
411722.08	1372665.40	43°35'10.95"	131°37'02.97"
411733.64	1372674.49	43°35'11.32"	131°37'03.38"

411783.18	1372714.66	43°35'12.92"	131°37'05.20"
411920.37	1372772.29	43°35'17.34"	131°37'07.83"
411949.10	1372849.68	43°35'18.24"	131°37'11.29"
411965.87	1372869.77	43°35'18.78"	131°37'12.20"
412012.27	1372926.61	43°35'20.26"	131°37'14.75"
412070.51	1372978.63	43°35'22.13"	131°37'17.10"
412160.84	1373059.63	43°35'25.03"	131°37'20.76"
412207.63	1373152.17	43°35'26.51"	131°37'24.90"
412202.15	1373189.94	43°35'26.32"	131°37'26.58"
412183.96	1373315.08	43°35'25.69"	131°37'32.15"
412205.21	1373438.99	43°35'26.33"	131°37'37.69"
412205.22	1373439.07	43°35'26.33"	131°37'37.69"
412248.53	1373477.36	43°35'27.72"	131°37'39.42"
412295.77	1373519.25	43°35'29.24"	131°37'41.31"
412295.99	1373519.40	43°35'29.25"	131°37'41.31"
412398.44	1373519.81	43°35'32.56"	131°37'41.38"
412398.55	1373519.82	43°35'32.57"	131°37'41.38"
412463.61	1373575.15	43°35'34.66"	131°37'43.88"
412489.58	1373662.65	43°35'35.47"	131°37'47.79"
412478.03	1373804.84	43°35'35.04"	131°37'54.13"
412455.71	1373937.86	43°35'34.27"	131°38'00.05"
412395.27	1374070.09	43°35'32.27"	131°38'05.91"
412336.55	1374275.96	43°35'30.29"	131°38'15.06"
412328.17	1374361.99	43°35'29.99"	131°38'18.89"
412364.53	1374504.86	43°35'31.11"	131°38'25.27"
412375.90	1374576.86	43°35'31.46"	131°38'28.49"
412354.52	1374633.79	43°35'30.74"	131°38'31.02"
412349.12	1374647.33	43°35'30.56"	131°38'31.62"
412336.57	1374657.65	43°35'30.15"	131°38'32.07"
412261.35	1374718.58	43°35'27.69"	131°38'34.75"
412252.42	1374794.76	43°35'27.38"	131°38'38.14"
412308.39	1374870.62	43°35'29.16"	131°38'41.55"
412454.88	1374914.53	43°35'33.89"	131°38'43.58"
412455.11	1374914.53	43°35'33.90"	131°38'43.58"
412489.72	1374978.27	43°35'35.00"	131°38'46.44"
412488.97	1374981.35	43°35'34.97"	131°38'46.58"
412475.38	1375018.73	43°35'34.52"	131°38'48.24"
412424.04	1375018.42	43°35'32.86"	131°38'48.20"
412387.51	1375040.31	43°35'31.66"	131°38'49.15"

412387.40	1375040.39	43°35'31.66"	131°38'49.16"
412389.69	1375056.68	43°35'31.73"	131°38'49.88"
412394.84	1375099.18	43°35'31.88"	131°38'51.78"
412448.37	1375146.97	43°35'33.60"	131°38'53.94"
412477.90	1375173.36	43°35'34.54"	131°38'55.13"
412590.28	1375216.20	43°35'38.17"	131°38'57.09"
412695.72	1375206.70	43°35'41.59"	131°38'56.72"
412791.82	1375155.07	43°35'44.72"	131°38'54.47"
412890.91	1375152.42	43°35'47.93"	131°38'54.40"
412891.02	1375152.42	43°35'47.94"	131°38'54.40"
412917.56	1375170.21	43°35'48.79"	131°38'55.21"
412990.88	1375219.13	43°35'51.15"	131°38'57.43"
413083.79	1375338.82	43°35'54.11"	131°39'02.81"
413158.00	1375377.08	43°35'56.50"	131°39'04.55"
413272.17	1375411.16	43°36'00.19"	131°39'06.13"
413272.40	1375411.24	43°36'00.20"	131°39'06.13"
413390.04	1375655.48	43°36'03.92"	131°39'17.08"
413391.30	1375658.21	43°36'03.96"	131°39'17.20"
413562.36	1375819.56	43°36'09.44"	131°39'24.48"
413597.95	1375861.95	43°36'10.58"	131°39'26.39"
413669.71	1375948.02	43°36'12.87"	131°39'30.26"
413785.76	1376049.90	43°36'16.60"	131°39'34.86"
413899.54	1376069.53	43°36'20.28"	131°39'35.79"
414099.65	1376038.03	43°36'26.77"	131°39'34.49"
414099.76	1376038.02	43°36'26.77"	131°39'34.49"
414148.93	1376003.87	43°36'28.38"	131°39'32.99"
414264.33	1375822.68	43°36'32.18"	131°39'24.97"
414347.39	1375788.14	43°36'34.89"	131°39'23.48"
414395.61	1375757.65	43°36'36.46"	131°39'22.14"
414439.63	1375729.86	43°36'37.90"	131°39'20.92"
414485.55	1375722.97	43°36'39.39"	131°39'20.64"
414582.18	1375708.55	43°36'42.52"	131°39'20.04"
414693.73	1375747.34	43°36'46.12"	131°39'21.83"
414777.56	1375809.84	43°36'48.82"	131°39'24.66"
414837.73	1375854.69	43°36'50.75"	131°39'26.69"
414947.50	1375931.60	43°36'54.28"	131°39'30.18"
415053.57	1376005.97	43°36'57.69"	131°39'33.54"
415184.23	1375974.61	43°37'01.93"	131°39'32.21"
415324.77	1375923.46	43°37'06.50"	131°39'30.00"

415514.54	1375872.46	43°37'12.67"	131°39'27.82"
415529.71	1375868.41	43°37'13.16"	131°39'27.65"
415545.61	1375859.35	43°37'13.68"	131°39'27.26"
415619.03	1375817.19	43°37'16.08"	131°39'25.41"
415852.45	1375469.38	43°37'23.76"	131°39'10.02"
415921.93	1375353.16	43°37'26.06"	131°39'04.87"
415992.81	1375283.02	43°37'28.38"	131°39'01.78"
416057.14	1375272.78	43°37'30.47"	131°39'01.35"
416165.82	1375312.40	43°37'33.97"	131°39'03.18"
416166.04	1375312.48	43°37'33.98"	131°39'03.18"
416176.96	1375373.95	43°37'34.31"	131°39'05.93"
416222.53	1375503.39	43°37'35.74"	131°39'11.72"
416292.82	1375538.59	43°37'38.01"	131°39'13.33"
416324.39	1375520.40	43°37'39.04"	131°39'12.53"
416451.58	1375447.21	43°37'43.18"	131°39'09.33"
416525.46	1375455.33	43°37'45.57"	131°39'09.73"
416726.51	1375468.81	43°37'52.08"	131°39'10.43"
416799.04	1375505.37	43°37'54.42"	131°39'12.10"
416860.84	1375536.54	43°37'56.41"	131°39'13.52"
416882.45	1375540.99	43°37'57.11"	131°39'13.73"
416961.53	1375557.28	43°37'59.66"	131°39'14.50"
416994.43	1375538.75	43°38'00.74"	131°39'13.69"
417025.63	1375487.55	43°38'01.77"	131°39'11.42"
417118.55	1375498.53	43°38'04.77"	131°39'11.96"
417210.64	1375545.84	43°38'07.74"	131°39'14.11"
417297.11	1375616.61	43°38'10.51"	131°39'17.31"
417389.18	1375642.20	43°38'13.49"	131°39'18.50"
417433.10	1375654.45	43°38'14.91"	131°39'19.07"
417481.59	1375697.00	43°38'16.46"	131°39'20.99"
417534.11	1375733.05	43°38'18.15"	131°39'22.63"
417562.33	1375752.42	43°38'19.06"	131°39'23.50"
417657.24	1375792.90	43°38'22.12"	131°39'25.36"
417699.13	1375821.40	43°38'23.46"	131°39'26.65"
417746.50	1375853.47	43°38'24.99"	131°39'28.11"
417797.29	1375952.63	43°38'26.60"	131°39'32.55"
417851.64	1376110.92	43°38'28.30"	131°39'39.64"
417845.56	1376289.25	43°38'28.04"	131°39'47.60"
417748.39	1376391.63	43°38'24.85"	131°39'52.11"
417739.61	1376400.61	43°38'24.56"	131°39'52.51"

417738.09	1376404.41	43°38'24.51"	131°39'52.68"
417707.04	1376478.30	43°38'23.48"	131°39'55.96"
417719.28	1376508.90	43°38'23.86"	131°39'57.33"
417727.08	1376530.03	43°38'24.11"	131°39'58.28"
417777.52	1376567.95	43°38'25.73"	131°40'00.00"
417810.02	1376592.52	43°38'26.77"	131°40'01.11"
417881.15	1376690.56	43°38'29.04"	131°40'05.52"
417904.27	1376787.86	43°38'29.75"	131°40'09.87"
417934.48	1376835.52	43°38'30.71"	131°40'12.01"
418009.96	1376837.73	43°38'33.16"	131°40'12.15"
418060.06	1376874.43	43°38'34.77"	131°40'13.81"
418064.18	1376904.32	43°38'34.89"	131°40'15.15"
418072.88	1376965.71	43°38'35.15"	131°40'17.89"
418157.86	1377050.59	43°38'37.87"	131°40'21.72"
418163.79	1377053.83	43°38'38.06"	131°40'21.87"
418266.55	1377109.38	43°38'41.37"	131°40'24.40"
418341.66	1377108.19	43°38'43.80"	131°40'24.38"
418392.32	1377126.41	43°38'45.44"	131°40'25.22"
418411.84	1377133.61	43°38'46.07"	131°40'25.55"
418444.31	1377193.43	43°38'47.10"	131°40'28.24"
418446.47	1377197.44	43°38'47.17"	131°40'28.42"
418446.47	1377197.52	43°38'47.17"	131°40'28.42"
418322.29	1377346.38	43°38'43.09"	131°40'35.00"
418239.80	1377390.75	43°38'40.40"	131°40'36.94"
418130.74	1377453.25	43°38'36.84"	131°40'39.67"
418029.97	1377541.25	43°38'33.54"	131°40'43.54"
417987.47	1377709.11	43°38'32.10"	131°40'51.01"
417987.35	1377709.20	43°38'32.10"	131°40'51.01"
418076.36	1377776.19	43°38'34.96"	131°40'54.05"
418112.24	1377803.53	43°38'36.11"	131°40'55.29"
418280.67	1377772.28	43°38'41.58"	131°40'53.98"
418319.42	1377780.06	43°38'42.83"	131°40'54.35"
418343.04	1377784.79	43°38'43.59"	131°40'54.57"
418413.43	1377808.59	43°38'45.87"	131°40'55.67"
418472.45	1377828.55	43°38'47.77"	131°40'56.59"
418621.41	1377804.96	43°38'52.61"	131°40'55.61"
418712.51	1377726.99	43°38'55.59"	131°40'52.18"
418759.09	1377651.90	43°38'57.12"	131°40'48.86"
418801.16	1377629.55	43°38'58.50"	131°40'47.88"

418815.08	1377622.04	43°38'58.95"	131°40'47.55"
418894.21	1377574.64	43°39'01.53"	131°40'45.48"
418909.74	1377553.65	43°39'02.04"	131°40'44.55"
418932.28	1377523.13	43°39'02.78"	131°40'43.20"
418961.84	1377504.63	43°39'03.75"	131°40'42.39"
418984.79	1377490.17	43°39'04.50"	131°40'41.76"
419002.75	1377496.33	43°39'05.08"	131°40'42.04"
419051.28	1377512.80	43°39'06.64"	131°40'42.80"
419071.92	1377539.43	43°39'07.30"	131°40'44.00"
419114.89	1377594.60	43°39'08.67"	131°40'46.48"
419159.10	1377640.72	43°39'10.09"	131°40'48.57"
419165.97	1377647.82	43°39'10.31"	131°40'48.89"
419259.92	1377671.98	43°39'13.34"	131°40'50.01"
419304.17	1377721.98	43°39'14.76"	131°40'52.27"
419322.89	1377803.33	43°39'15.33"	131°40'55.91"
419345.57	1377851.08	43°39'16.05"	131°40'58.05"
419362.09	1377886.54	43°39'16.57"	131°40'59.64"
419450.21	1377924.32	43°39'19.41"	131°41'01.37"
419488.23	1377879.26	43°39'20.66"	131°40'59.38"
419535.72	1377873.14	43°39'22.20"	131°40'59.13"
419552.15	1377937.82	43°39'22.71"	131°41'02.03"
419576.96	1378035.47	43°39'23.48"	131°41'06.40"
419629.87	1378170.56	43°39'25.14"	131°41'12.45"
419738.68	1378267.79	43°39'28.63"	131°41'16.85"
419836.16	1378298.36	43°39'31.77"	131°41'18.26"
419846.79	1378266.52	43°39'32.13"	131°41'16.85"
419869.51	1378299.82	43°39'32.85"	131°41'18.34"
419882.52	1378318.71	43°39'33.27"	131°41'19.19"
419900.26	1378599.49	43°39'33.74"	131°41'31.73"
419756.49	1378951.15	43°39'28.94"	131°41'47.35"
419764.61	1379083.77	43°39'29.16"	131°41'53.27"
419775.44	1379256.37	43°39'29.44"	131°42'00.98"
419870.77	1379368.59	43°39'32.49"	131°42'06.04"
419954.17	1379466.43	43°39'35.15"	131°42'10.45"
420028.68	1379640.04	43°39'37.50"	131°42'18.23"
419993.07	1379887.01	43°39'36.25"	131°42'29.24"
420044.90	1380104.61	43°39'37.84"	131°42'38.97"
420094.51	1380285.53	43°39'39.38"	131°42'47.07"
419976.17	1380635.71	43°39'35.41"	131°43'02.64"

419949.54	1380833.12	43°39'34.47"	131°43'11.43"
419941.29	1380895.01	43°39'34.18"	131°43'14.19"
420060.69	1380954.88	43°39'38.02"	131°43'16.92"
420138.62	1380993.79	43°39'40.53"	131°43'18.70"
420250.04	1381028.27	43°39'44.13"	131°43'20.30"
420372.06	1381065.91	43°39'48.07"	131°43'22.05"
420372.07	1381065.99	43°39'48.07"	131°43'22.05"
420372.18	1381066.07	43°39'48.07"	131°43'22.05"
420449.48	1381282.05	43°39'50.49"	131°43'31.74"
420512.97	1381486.58	43°39'52.47"	131°43'40.90"
420543.06	1381766.86	43°39'53.33"	131°43'53.42"
420603.97	1381922.45	43°39'55.24"	131°44'00.40"
420475.75	1382113.84	43°39'51.01"	131°44'08.87"
420484.18	1382248.21	43°39'51.23"	131°44'14.87"
420538.71	1382371.93	43°39'52.95"	131°44'20.42"
420557.91	1382415.34	43°39'53.55"	131°44'22.37"
420582.19	1382563.38	43°39'54.28"	131°44'28.99"
420619.68	1382791.85	43°39'55.40"	131°44'39.21"
420726.70	1383079.48	43°39'58.76"	131°44'52.10"
420649.37	1383267.92	43°39'56.17"	131°45'00.47"
420676.37	1383499.26	43°39'56.96"	131°45'10.81"
420687.54	1383583.98	43°39'57.28"	131°45'14.59"
420700.43	1383681.67	43°39'57.66"	131°45'18.96"
420700.32	1383681.75	43°39'57.66"	131°45'18.96"
420435.96	1383930.06	43°39'48.99"	131°45'29.90"
420377.74	1384019.36	43°39'47.07"	131°45'33.85"
420364.54	1384216.21	43°39'46.56"	131°45'42.63"
420360.32	1384559.36	43°39'46.29"	131°45'57.94"
420360.32	1384559.44	43°39'46.29"	131°45'57.94"
420358.14	1384563.42	43°39'46.21"	131°45'58.12"
420292.02	1384686.15	43°39'44.02"	131°46'03.56"
420319.67	1384929.52	43°39'44.82"	131°46'14.43"
420181.46	1385158.36	43°39'40.24"	131°46'24.57"
420210.84	1385249.07	43°39'41.16"	131°46'28.63"
420228.30	1385302.50	43°39'41.70"	131°46'31.03"
420227.69	1385498.62	43°39'41.60"	131°46'39.78"
420227.69	1385498.79	43°39'41.60"	131°46'39.79"
420066.80	1385777.80	43°39'36.27"	131°46'52.14"
419949.81	1385943.97	43°39'32.41"	131°46'59.49"

419702.52	1386062.60	43°39'24.35"	131°47'04.64"
419528.76	1386134.06	43°39'18.69"	131°47'07.73"
419483.05	1386209.28	43°39'17.18"	131°47'11.06"
419459.44	1386248.32	43°39'16.40"	131°47'12.79"
419443.22	1386283.14	43°39'15.86"	131°47'14.33"
419324.95	1386538.10	43°39'11.92"	131°47'25.64"
419272.69	1386724.91	43°39'10.15"	131°47'33.95"
419269.15	1386872.14	43°39'09.98"	131°47'40.51"
419201.40	1387010.91	43°39'07.72"	131°47'46.67"
419237.64	1387071.52	43°39'08.87"	131°47'49.39"
419243.88	1387082.01	43°39'09.07"	131°47'49.86"
419349.17	1387137.12	43°39'12.46"	131°47'52.38"
419349.17	1387137.28	43°39'12.46"	131°47'52.39"
419349.28	1387137.35	43°39'12.46"	131°47'52.39"
419334.64	1387309.57	43°39'11.91"	131°48'00.07"
419279.54	1387447.61	43°39'10.07"	131°48'06.20"
419287.74	1387582.02	43°39'10.28"	131°48'12.20"
419272.47	1387680.40	43°39'09.74"	131°48'16.58"
419260.39	1387758.76	43°39'09.32"	131°48'20.07"
419253.35	1387822.91	43°39'09.06"	131°48'22.92"
419236.08	1387980.96	43°39'08.43"	131°48'29.97"
419042.97	1388151.58	43°39'02.11"	131°48'37.47"
418944.05	1388402.54	43°38'58.79"	131°48'48.60"
418345.94	1394788.08	43°38'36.59"	131°53'33.11"
398736.47	1386302.49	43°28'05.02"	131°47'03.34"
398823.35	1386656.18	43°28'07.69"	131°47'19.12"
398812.23	1386999.97	43°28'07.19"	131°47'34.40"
398769.79	1387361.15	43°28'05.66"	131°47'50.45"
398783.51	1387843.82	43°28'05.90"	131°48'11.92"
398682.89	1388052.49	43°28'02.55"	131°48'21.15"
398450.21	1388222.02	43°27'54.94"	131°48'28.55"
398159.29	1388238.94	43°27'45.51"	131°48'29.14"
397944.30	1388173.52	43°27'38.57"	131°48'26.10"
397566.77	1388101.96	43°27'26.37"	131°48'22.70"
397333.73	1388006.41	43°27'18.86"	131°48'18.31"
397086.31	1387677.74	43°27'10.99"	131°48'03.55"
396865.35	1387253.98	43°27'04.01"	131°47'44.58"
396683.15	1386671.98	43°26'58.35"	131°47'18.60"

396480.31	1386278.29	43°26'51.94"	131°47'00.97"
396232.76	1385949.67	43°26'44.06"	131°46'46.22"
395923.27	1385406.37	43°26'34.25"	131°46'21.89"
395700.88	1385481.73	43°26'27.02"	131°46'25.11"
395575.41	1385551.42	43°26'22.92"	131°46'28.14"
395587.00	1385737.92	43°26'23.22"	131°46'36.44"
395328.40	1385752.94	43°26'14.84"	131°46'36.96"
395063.94	1385674.85	43°26'06.30"	131°46'33.34"
394884.95	1385404.63	43°26'00.61"	131°46'21.23"
394557.57	1385096.26	43°25'50.13"	131°46'07.33"
394325.44	1385016.26	43°25'42.65"	131°46'03.65"
394228.74	1385287.00	43°25'39.40"	131°46'15.63"
393965.61	1385489.49	43°25'30.80"	131°46'24.48"
393814.31	1385404.74	43°25'25.93"	131°46'20.63"
393585.10	1385371.36	43°25'18.52"	131°46'19.02"
393373.06	1385352.58	43°25'11.65"	131°46'18.06"
392976.21	1384970.33	43°24'58.95"	131°46'00.85"
392537.77	1384964.76	43°24'44.75"	131°46'00.36"
392327.69	1384976.96	43°24'37.94"	131°46'00.78"
392146.03	1384925.22	43°24'32.08"	131°45'58.38"
391937.56	1384703.52	43°24'25.41"	131°45'48.41"
391841.48	1384724.73	43°24'22.29"	131°45'49.30"
391704.67	1384873.01	43°24'17.80"	131°45'55.81"
391377.77	1385094.82	43°24'07.12"	131°46'05.49"
391272.08	1384960.68	43°24'03.75"	131°45'59.47"
391084.68	1384815.74	43°23'57.74"	131°45'52.92"
390831.81	1384924.01	43°23'49.50"	131°45'57.59"
390714.13	1385118.02	43°23'45.61"	131°46'06.15"
390380.20	1384966.00	43°23'34.85"	131°45'59.21"
390247.70	1384661.92	43°23'30.68"	131°45'45.62"
390204.50	1384227.79	43°23'29.46"	131°45'26.31"
390208.47	1383510.27	43°23'29.88"	131°44'54.44"
390273.79	1383256.96	43°23'32.09"	131°44'43.22"
390304.87	1382974.50	43°23'33.21"	131°44'30.69"
390543.50	1382898.16	43°23'40.97"	131°44'27.43"
390903.63	1382690.04	43°23'52.72"	131°44'18.38"
391384.78	1382599.48	43°24'08.35"	131°44'14.61"
391846.09	1382712.84	43°24'23.25"	131°44'19.90"
392320.58	1382778.72	43°24'38.60"	131°44'23.09"

393119.40	1382841.17	43°25'04.45"	131°44'26.30"
393571.99	1382814.71	43°25'19.12"	131°44'25.37"
394103.74	1383017.54	43°25'36.27"	131°44'34.68"
394481.32	1383089.01	43°25'48.48"	131°44'38.06"
395009.90	1382980.15	43°26'05.64"	131°44'33.51"
395959.48	1383641.92	43°26'36.14"	131°45'03.46"
396363.84	1383883.42	43°26'49.15"	131°45'14.42"
396593.05	1383916.84	43°26'56.56"	131°45'16.03"
396901.04	1383914.38	43°27'06.54"	131°45'16.09"
397210.11	1383927.53	43°27'16.55"	131°45'16.85"
397430.78	1384086.19	43°27'23.63"	131°45'24.03"
397665.06	1384462.42	43°27'31.07"	131°45'40.89"
397917.41	1384868.73	43°27'39.08"	131°45'59.10"
398034.69	1385189.40	43°27'42.75"	131°46'13.43"
398100.64	1385466.27	43°27'44.77"	131°46'25.78"
398091.18	1385480.04	43°27'44.46"	131°46'26.39"
398114.17	1385520.30	43°27'45.19"	131°46'28.19"
398165.91	1385611.58	43°27'46.82"	131°46'32.28"
398224.21	1385714.48	43°27'48.67"	131°46'36.89"
398255.99	1385770.53	43°27'49.68"	131°46'39.40"
398293.77	1385837.20	43°27'50.87"	131°46'42.39"
398352.95	1385941.67	43°27'52.75"	131°46'47.07"
398388.34	1386004.16	43°27'53.87"	131°46'49.87"
398394.28	1386014.60	43°27'54.06"	131°46'50.34"
398546.12	1386110.93	43°27'58.94"	131°46'54.71"
398736.47	1386302.49	43°28'05.02"	131°47'03.34"
379101.13	1372466.78	43°17'34.13"	131°36'38.52"
379077.54	1372467.74	43°17'33.37"	131°36'38.55"
379064.01	1372223.48	43°17'33.02"	131°36'27.71"
379017.67	1371987.65	43°17'31.60"	131°36'17.23"
378841.10	1371686.02	43°17'25.98"	131°36'03.77"
378781.47	1371450.90	43°17'24.13"	131°35'53.31"
378677.10	1371370.49	43°17'20.77"	131°35'49.70"
379111.68	1369956.52	43°17'35.33"	131°34'47.18"
379725.12	1370088.77	43°17'55.16"	131°34'53.33"
379673.33	1370356.42	43°17'53.39"	131°35'05.18"
379692.34	1370699.67	43°17'53.89"	131°35'20.42"
379795.05	1371111.23	43°17'57.08"	131°35'38.72"

379964.30	1371222.15	43°18'02.53"	131°35'43.72"
379963.97	1371216.91	43°18'02.52"	131°35'43.49"
380025.77	1371166.53	43°18'04.54"	131°35'41.28"
380163.49	1371033.78	43°18'09.05"	131°35'35.46"
380096.43	1370741.53	43°18'06.97"	131°35'22.46"
380008.78	1370637.52	43°18'04.17"	131°35'17.80"
379988.70	1370576.38	43°18'03.54"	131°35'15.08"
380014.21	1370465.74	43°18'04.40"	131°35'10.19"
380140.65	1370411.52	43°18'08.52"	131°35'07.84"
380295.53	1370293.30	43°18'13.58"	131°35'02.67"
380443.00	1370315.87	43°18'18.35"	131°35'03.74"
380532.61	1370450.86	43°18'21.20"	131°35'09.77"
380638.78	1370849.95	43°18'24.51"	131°35'27.52"
380627.50	1370928.53	43°18'24.12"	131°35'31.00"
380638.08	1370929.93	43°18'24.46"	131°35'31.07"
380982.75	1370788.59	43°18'35.67"	131°35'24.96"
380959.44	1370946.48	43°18'34.87"	131°35'31.95"
381017.47	1370936.78	43°18'36.75"	131°35'31.55"
381107.61	1370822.41	43°18'39.71"	131°35'26.52"
381418.74	1370866.45	43°18'49.77"	131°35'28.62"
381701.42	1370974.56	43°18'58.90"	131°35'33.54"
381933.60	1371054.47	43°19'06.39"	131°35'37.20"
381968.07	1371216.13	43°19'07.45"	131°35'44.39"
381650.76	1371460.82	43°18'57.09"	131°35'55.10"
381430.33	1371567.33	43°18'49.91"	131°35'59.72"
381392.34	1371569.56	43°18'48.68"	131°35'59.80"
381396.61	1371646.75	43°18'48.79"	131°36'03.23"
380803.39	1371639.20	43°18'29.57"	131°36'02.61"
380702.88	1371654.39	43°18'26.31"	131°36'03.24"
380598.33	1371756.50	43°18'22.89"	131°36'07.72"
380466.39	1371982.43	43°18'18.54"	131°36'17.68"
380294.76	1372351.05	43°18'12.85"	131°36'33.96"
380187.89	1372715.90	43°18'09.26"	131°36'50.09"
380201.45	1372933.31	43°18'09.62"	131°36'59.74"
380169.56	1373200.23	43°18'08.50"	131°37'11.57"
380090.09	1373485.53	43°18'05.82"	131°37'24.19"
380001.16	1373880.40	43°18'02.80"	131°37'41.66"
379969.19	1374147.34	43°18'01.67"	131°37'53.49"
379858.40	1374449.96	43°17'57.97"	131°38'06.86"

379784.68	1374828.46	43°17'55.45"	131°38'23.61"
379835.49	1375121.68	43°17'56.99"	131°38'36.64"
379886.29	1375414.81	43°17'58.53"	131°38'49.67"
379781.27	1375810.72	43°17'54.99"	131°39'07.18"
379567.56	1376025.91	43°17'47.98"	131°39'16.62"
379217.62	1376139.89	43°17'36.60"	131°39'21.50"
378590.00	1376223.49	43°17'16.24"	131°39'24.90"
378298.96	1376240.56	43°17'06.80"	131°39'25.51"
378189.31	1376044.30	43°17'03.32"	131°39'16.75"
378201.19	1375716.30	43°17'03.83"	131°39'02.21"
378410.99	1375438.95	43°17'10.72"	131°38'50.01"
378510.61	1375214.87	43°17'14.03"	131°38'40.12"
378599.46	1374819.96	43°17'17.05"	131°38'22.65"
378679.93	1374550.25	43°17'19.76"	131°38'10.73"
378615.90	1374304.61	43°17'17.77"	131°37'59.80"
378614.61	1374024.10	43°17'17.83"	131°37'47.36"
378662.68	1373756.29	43°17'19.48"	131°37'35.51"
378716.68	1373581.68	43°17'21.29"	131°37'27.79"
378644.78	1373211.76	43°17'19.09"	131°37'11.35"
378836.47	1372904.35	43°17'25.41"	131°36'57.81"
379008.47	1372800.71	43°17'31.02"	131°36'53.29"
379102.18	1372483.43	43°17'34.16"	131°36'39.26"
379101.13	1372466.78	43°17'34.13"	131°36'38.52"
408368.48	1394542.33	43°33'13.48"	131°53'15.87"
408379.95	1394531.60	43°33'13.85"	131°53'15.40"
408399.36	1394534.66	43°33'14.48"	131°53'15.55"
408409.16	1394535.08	43°33'14.80"	131°53'15.58"
408434.39	1394532.89	43°33'15.62"	131°53'15.49"
408440.77	1394531.10	43°33'15.82"	131°53'15.42"
408463.09	1394524.75	43°33'16.55"	131°53'15.15"
408481.62	1394524.92	43°33'17.15"	131°53'15.17"
408500.53	1394520.98	43°33'17.76"	131°53'15.01"
408509.35	1394516.41	43°33'18.05"	131°53'14.81"
408513.46	1394512.62	43°33'18.19"	131°53'14.64"
408516.41	1394507.81	43°33'18.28"	131°53'14.43"
408521.54	1394504.66	43°33'18.45"	131°53'14.29"
408530.44	1394501.85	43°33'18.74"	131°53'14.17"
408539.68	1394501.18	43°33'19.04"	131°53'14.15"

408547.77	1394502.64	43°33'19.30"	131°53'14.22"
408556.76	1394506.96	43°33'19.59"	131°53'14.42"
408568.19	1394508.38	43°33'19.96"	131°53'14.49"
408582.06	1394510.20	43°33'20.41"	131°53'14.58"
408584.11	1394509.57	43°33'20.48"	131°53'14.55"
408594.33	1394504.93	43°33'20.81"	131°53'14.35"
408599.43	1394504.03	43°33'20.98"	131°53'14.31"
408600.94	1394503.75	43°33'21.02"	131°53'14.30"
408602.20	1394503.72	43°33'21.07"	131°53'14.30"
408610.84	1394503.42	43°33'21.35"	131°53'14.29"
408615.78	1394504.08	43°33'21.51"	131°53'14.32"
408622.41	1394507.04	43°33'21.72"	131°53'14.46"
408625.90	1394510.85	43°33'21.83"	131°53'14.63"
408665.55	1394543.23	43°33'23.10"	131°53'16.10"
408693.20	1394565.80	43°33'23.98"	131°53'17.12"
408746.51	1394609.32	43°33'25.69"	131°53'19.09"
408807.03	1394638.72	43°33'27.64"	131°53'20.44"
408831.90	1394650.80	43°33'28.44"	131°53'21.00"
408850.59	1394654.63	43°33'29.04"	131°53'21.18"
408901.77	1394659.52	43°33'30.70"	131°53'21.43"
408958.62	1394664.94	43°33'32.54"	131°53'21.71"
408985.81	1394659.69	43°33'33.42"	131°53'21.49"
409002.54	1394652.00	43°33'33.97"	131°53'21.16"
409012.74	1394647.32	43°33'34.30"	131°53'20.95"
409144.53	1394534.17	43°33'38.62"	131°53'16.00"
409354.62	1394327.41	43°33'45.52"	131°53'06.92"
409374.96	1394308.45	43°33'46.19"	131°53'06.09"
409528.16	1394210.62	43°33'51.20"	131°53'01.82"
409533.36	1394181.16	43°33'51.38"	131°53'00.51"
409544.47	1394147.21	43°33'51.75"	131°52'59.01"
409551.80	1394115.31	43°33'52.00"	131°52'57.59"
409555.11	1394076.64	43°33'52.13"	131°52'55.87"
409557.42	1394055.44	43°33'52.21"	131°52'54.93"
409555.68	1394038.76	43°33'52.17"	131°52'54.18"
409555.77	1394013.75	43°33'52.18"	131°52'53.07"
409557.00	1393984.83	43°33'52.23"	131°52'51.78"
409555.72	1393955.03	43°33'52.20"	131°52'50.45"
409556.95	1393936.94	43°33'52.25"	131°52'49.65"
409564.25	1393916.06	43°33'52.50"	131°52'48.72"

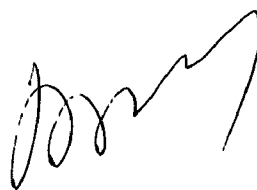
409567.66	1393907.38	43°33'52.61"	131°52'48.34"
409571.08	1393898.70	43°33'52.73"	131°52'47.95"
409583.81	1393887.11	43°33'53.15"	131°52'47.45"
409596.77	1393874.42	43°33'53.57"	131°52'46.89"
409610.50	1393859.78	43°33'54.02"	131°52'46.24"
409578.31	1393975.11	43°33'52.93"	131°52'51.36"
409529.42	1394419.02	43°33'51.14"	131°53'11.11"
409370.62	1394734.80	43°33'45.85"	131°53'25.08"
409276.65	1394862.84	43°33'42.75"	131°53'30.72"
409156.62	1394979.77	43°33'38.81"	131°53'35.85"
408951.13	1394955.28	43°33'32.16"	131°53'34.63"
408741.60	1394857.14	43°33'25.42"	131°53'30.13"
408548.89	1394753.75	43°33'19.22"	131°53'25.40"
408441.23	1394573.99	43°33'15.82"	131°53'17.33"
408368.48	1394542.33	43°33'13.48"	131°53'15.87"

»;

1.2. Дополнить пунктами 84 – 88 согласно приложению к настоящему постановлению.

2. Департаменту информационной политики Приморского края обеспечить официальное опубликование настоящего постановления.

Врио Губернатора края –
Главы Администрации
Приморского края



А.В. Тарасенко

Приложение
к постановлению
Администрации Приморского края
от 05 марта 2018 года № 99-па

**Дополнения, вносимые в приложение к постановлению
Администрации Приморского края от 28 сентября 2017 года № 389-па
«Об определении территории охотничьих угодий в Приморском крае,
в границах которых в целях сохранения охотничьих ресурсов и среды
их обитания гражданам не могут быть предоставлены
земельные участки в безвозмездное пользование
и установлении максимального размера площади
таких территорий»**

«

84	362514.33	2197452.05	43°08'24.18"	132°27'26.34"	2054,106
	365011.17	2199814.66	43°09'46 21"	132°29'09.24"	
	364550 83	2204645 52	43°09'33.54"	132°32'43 33"	
	363426.96	2204739 36	43°08'57.17"	132°32'48.18"	
	362136.65	2202753.59	43°08'14 46"	132°31'21.12"	
	360637 32	2199875.22	43°07'24.54"	132°29'14.76"	
	359974 39	2199116 50	43°07'02.70"	132°28'41 64"	
	362514 33	2197452.05	43°08'24 18"	132°27'26.34"	
85	443449 78	2361997 19	43°52'22 27"	134°29'20 94"	4003,575
	443359 03	2361917.30	43°52'19 36"	134°29'17.32"	
	443314.58	2361888.96	43°52'17.93"	134°29'16.03"	
	443253.00	2361884 10	43°52'15 93"	134°29'15 79"	
	443235 53	2361885 99	43°52'15 37"	134°29'15.87"	
	443178.62	2361892 22	43°52'13.52"	134°29'16.12"	
	443126.26	2361869 81	43°52'11 83"	134°29'15 10"	
	443090.97	2361851 76	43°52'10 69"	134°29'14.27"	
	443048.38	2361814.11	43°52'09 32"	134°29'12.57"	
	443013.80	2361808.83	43°52'08 21"	134°29'12.32"	
	442981 34	2361811 65	43°52'07.15"	134°29'12 43"	
	442954.35	2361813 22	43°52'06.28"	134°29'12.49"	
	442913.82	2361811 54	43°52'04.97"	134°29'12 40"	
	442850 93	2361819 08	43°52'02 93"	134°29'12.71"	
	442822.19	2361835.78	43°52'01 99"	134°29'13.45"	
	442787 54	2361859 56	43°52'00.86"	134°29'14.50"	
	442737 57	2361861 50	43°51'59 24"	134°29'14.56"	
	442704.51	2361889.89	43°51'58 16"	134°29'15.82"	
	442671.28	2361907 82	43°51'57.08"	134°29'16.61"	
	442629 32	2361910 78	43°51'55 72"	134°29'16 72"	
442596.18	2361934.55	43°51'54.64"	134°29'17.77"		

442563.76	2361939.67	43°51'53.59"	134°29'17.99"
442470.01	2361956.23	43°51'50.54"	134°29'18.69"
442406.08	2361961.87	43°51'48.47"	134°29'18.92"
442354.17	2361968.02	43°51'46.79"	134°29'19.17"
442290.98	2361956.54	43°51'44.74"	134°29'18.63"
442207.31	2361946.39	43°51'42.04"	134°29'18.14"
442194.29	2361945.00	43°51'41.61"	134°29'18.08"
442090.58	2361932.67	43°51'38.26"	134°29'17.48"
442027.03	2361930.47	43°51'36.20"	134°29'17.35"
441999.06	2361932.00	43°51'35.29"	134°29'17.41"
441784.71	2361943.77	43°51'28.35"	134°29'17.85"
441456.09	2361971.61	43°51'17.69"	134°29'18.96"
441464.47	2361963.89	43°51'17.96"	134°29'18.62"
441513.25	2361820.71	43°51'19.59"	134°29'12.23"
441524.74	2361787.62	43°51'19.97"	134°29'10.75"
441557.30	2361694.47	43°51'21.05"	134°29'06.59"
441564.69	2361686.86	43°51'21.29"	134°29'06.25"
441657.75	2361593.43	43°51'24.34"	134°29'02.11"
441818.29	2361465.61	43°51'29.58"	134°28'56.45"
441874.45	2361410.61	43°51'31.41"	134°28'54.01"
441883.27	2361366.87	43°51'31.71"	134°28'52.06"
441890.26	2361333.45	43°51'31.95"	134°28'50.57"
441885.18	2361199.66	43°51'31.82"	134°28'44.57"
441882.22	2361138.26	43°51'31.75"	134°28'41.82"
441877.20	2361040.26	43°51'31.61"	134°28'37.43"
441861.04	2360900.93	43°51'31.13"	134°28'31.19"
441778.22	2360719.91	43°51'28.50"	134°28'23.05"
441763.53	2360675.97	43°51'28.04"	134°28'21.08"
441767.73	2360656.50	43°51'28.18"	134°28'20.21"
441770.07	2360645.96	43°51'28.26"	134°28'19.73"
441798.03	2360611.33	43°51'29.18"	134°28'18.20"
441893.66	2360521.56	43°51'32.30"	134°28'14.22"
441935.23	2360461.09	43°51'33.66"	134°28'11.52"
441966.31	2360369.43	43°51'34.70"	134°28'07.43"
441972.73	2360299.54	43°51'34.93"	134°28'04.31"
441987.54	2360255.18	43°51'35.42"	134°28'02.33"
442025.39	2360213.28	43°51'36.66"	134°28'00.47"
442055.10	2360194.31	43°51'37.63"	134°27'59.63"
442122.74	2360170.45	43°51'39.83"	134°27'58.59"
442208.03	2360156.31	43°51'42.59"	134°27'57.99"
442276.26	2360138.16	43°51'44.81"	134°27'57.20"
442344.36	2360111.47	43°51'47.02"	134°27'56.04"
442376.59	2360093.88	43°51'48.07"	134°27'55.26"
442402.26	2360072.75	43°51'48.91"	134°27'54.33"
442422.51	2360055.85	43°51'49.57"	134°27'53.58"
442442.75	2360038.75	43°51'50.23"	134°27'52.82"
442522.89	2359950.62	43°51'52.85"	134°27'48.91"
442554.70	2359905.96	43°51'53.90"	134°27'46.92"

442636 01	2359828 06	43°51'56 55"	134°27'43.46"
442654.23	2359810 40	43°51'57.15"	134°27'42.68"
442747.36	2359753.41	43°52'00.18"	134°27'40.17"
442763 77	2359747 79	43°52'00 72"	134°27'39.92"
442790.14	2359738.50	43°52'01 57"	134°27'39 52"
442811.07	2359734.52	43°52'02 25"	134°27'39.35"
442844.49	2359728 34	43°52'03 34"	134°27'39.08"
442904.81	2359716 66	43°52'05.30"	134°27'38.58"
442932 23	2359711.29	43°52'06.19"	134°27'38 35"
442957 97	2359694 51	43°52'07.02"	134°27'37.61"
442980 75	2359679 66	43°52'07 77"	134°27'36.96"
442990 16	2359673 39	43°52'08 07"	134°27'36 68"
443047 79	2359616 92	43°52'09.96"	134°27'34.17"
443074.56	2359602 29	43°52'10.83"	134°27'33.53"
443094.54	2359600 54	43°52'11.48"	134°27'33.46"
443131.80	2359617 06	43°52'12.68"	134°27'34 21"
443231 09	2359699.56	43°52'15.87"	134°27'37 95"
443290 16	2359735.65	43°52'17 77"	134°27'39.59"
443377.62	2359764 20	43°52'20 60"	134°27'40.90"
443387 51	2359853.84	43°52'20 89"	134°27'44.92"
443390 00	2359917.28	43°52'20 96"	134°27'47.76"
443391 15	2359991.84	43°52'20.97"	134°27'51.10"
443395 16	2360056 81	43°52'21 08"	134°27'54.01"
443410 94	2360139 08	43°52'21 57"	134°27'57 71"
443424.03	2360176 98	43°52'21 98"	134°27'59.41"
443467.21	2360220 88	43°52'23 37"	134°28'01.39"
443488.56	2360242 61	43°52'24 05"	134°28'02 37"
443520 85	2360261 64	43°52'25 09"	134°28'03 24"
443848 90	2360454.43	43°52'35.67"	134°28'12.01"
444009.01	2360556.67	43°52'40.82"	134°28'16.65"
444187.65	2360693 51	43°52'46.57"	134°28'22.85"
444291.02	2360780 16	43°52'49 89"	134°28'26.78"
444305 73	2360793.88	43°52'50.36"	134°28'27 40"
444337 19	2360822.90	43°52'51.38"	134°28'28.71"
444382.98	2360873 48	43°52'52 84"	134°28'30 99"
444426.39	2360899.53	43°52'54 24"	134°28'32.18"
444436 51	2360906.99	43°52'54 57"	134°28'32 52"
444446.62	2360914.31	43°52'54 89"	134°28'32.85"
444488.37	2360929.91	43°52'56 24"	134°28'33.57"
444522 76	2360954 94	43°52'57.35"	134°28'34.70"
444542 72	2360983 67	43°52'57.99"	134°28'36.00"
444580.44	2360998.18	43°52'59.20"	134°28'36 66"
444611 60	2361008 14	43°53'00 21"	134°28'37.12"
444643.50	2361033.20	43°53'01 24"	134°28'38.26"
444674.07	2361069.90	43°53'02.22"	134°28'39.91"
444700.31	2361084.58	43°53'03.06"	134°28'40.58"
444728 00	2361096 94	43°53'03.96"	134°28'41 15"
444761 55	2361132 45	43°53'05.03"	134°28'42.75"

444775.89	2361154.29	43°53'05 49"	134°28'43.73"
444823 75	2361176.77	43°53'07 03"	134°28'44.76"
444864 59	2361198 20	43°53'08 35"	134°28'45.74"
444888 54	2361226 87	43°53'09 12"	134°28'47.03"
444922 30	2361243.78	43°53'10 21"	134°28'47.80"
444968 91	2361250.03	43°53'11 71"	134°28'48.10"
445013 35	2361278 38	43°53'13 15"	134°28'49.39"
445047.55	2361290 59	43°53'14.25"	134°28'49.95"
445102.12	2361294 41	43°53'16 02"	134°28'50.15"
445146 30	2361305 35	43°53'17 44"	134°28'50.65"
445207 48	2361348 53	43°53'19 41"	134°28'52.61"
445232 63	2361374 42	43°53'20 22"	134°28'53.78"
445243.02	2361383.51	43°53'20 56"	134°28'54.20"
445225 30	2361434 20	43°53'19.97"	134°28'56.46"
445222 90	2361440 83	43°53'19.89"	134°28'56.76"
445067 31	2361886.69	43°53'14.71"	134°29'16.66"
445014.15	2362037.91	43°53'12 94"	134°29'23.42"
444940 94	2362250 61	43°53'10.51"	134°29'32 91"
444937 12	2362262 55	43°53'10 38"	134°29'33 45"
444898 83	2362373 28	43°53'09 11"	134°29'38.39"
444896 45	2362380.54	43°53'09.03"	134°29'38 71"
444840.92	2362540.74	43°53'07.18"	134°29'45.87"
444835.42	2362557.03	43°53'06 99"	134°29'46.59"
444826.27	2362593 31	43°53'06.69"	134°29'48.22"
444791.12	2362586.20	43°53'05 55"	134°29'47 88"
444691 54	2362581.94	43°53'02.33"	134°29'47.65"
444628.33	2362568.98	43°53'00.28"	134°29'47.04"
444580 51	2362548 81	43°52'58 74"	134°29'46 12"
444537 46	2362546 01	43°52'57 34"	134°29'45.97"
444479.36	2362539 95	43°52'55.46"	134°29'45 68"
444418.43	2362513.01	43°52'53 50"	134°29'44 45"
444364 63	2362494.09	43°52'51 76"	134°29'43.58"
444300 96	2362483 49	43°52'49.70"	134°29'43.07"
444257 64	2362463 25	43°52'48 30"	134°29'42.15"
444232 61	2362429 95	43°52'47.50"	134°29'40.65"
444188 33	2362412.06	43°52'46 07"	134°29'39.83"
444122.76	2362375 92	43°52'43 96"	134°29'38.18"
444071.99	2362326.76	43°52'42.33"	134°29'35.96"
444026.02	2362297.29	43°52'40.85"	134°29'34.62"
443941.81	2362252.12	43°52'38.14"	134°29'32.56"
443883.11	2362207 75	43°52'36.25"	134°29'30.55"
443849 37	2362192 02	43°52'35 16"	134°29'29 83"
443804 70	2362182.24	43°52'33 72"	134°29'29 37"
443752.35	2362159 83	43°52'32 03"	134°29'28 35"
443698.34	2362126 97	43°52'30.29"	134°29'26.85"
443619.73	2362088 62	43°52'27.75"	134°29'25.10"
443525 14	2362051 78	43°52'24.70"	134°29'23.41"
443449.78	2361997 19	43°52'22.27"	134°29'20.94"

451629.29	2359313.56	43°56'48.07"	134°27'24.03"
451614.19	2359339.42	43°56'47.57"	134°27'25.18"
451618.94	2359387.76	43°56'47.71"	134°27'27.35"
451632.63	2359431.71	43°56'48.14"	134°27'29.33"
451635.13	2359495.77	43°56'48.20"	134°27'32.20"
451638.44	2359548.42	43°56'48.29"	134°27'34.56"
451678.19	2359756.89	43°56'49.52"	134°27'43.93"
451680.37	2359768.51	43°56'49.59"	134°27'44.45"
451696.55	2359876.53	43°56'50.08"	134°27'49.30"
451693.00	2359937.81	43°56'49.95"	134°27'52.05"
451643.29	2360021.18	43°56'48.31"	134°27'55.77"
451581.89	2360124.72	43°56'46.29"	134°28'00.38"
451564.07	2360169.13	43°56'45.70"	134°28'02.37"
451554.92	2360223.40	43°56'45.39"	134°28'04.80"
451534.65	2360270.72	43°56'44.72"	134°28'06.91"
451523.86	2360316.46	43°56'44.36"	134°28'08.96"
451523.48	2360324.34	43°56'44.34"	134°28'09.31"
451513.48	2360645.64	43°56'43.92"	134°28'23.71"
451504.47	2360709.88	43°56'43.61"	134°28'26.59"
451480.39	2360769.58	43°56'42.81"	134°28'29.26"
451463.05	2360811.64	43°56'42.24"	134°28'31.14"
451447.88	2360833.12	43°56'41.74"	134°28'32.09"
451404.82	2360893.74	43°56'40.33"	134°28'34.79"
451400.07	2360910.32	43°56'40.17"	134°28'35.53"
451381.66	2360980.99	43°56'39.55"	134°28'38.70"
451379.16	2361012.71	43°56'39.46"	134°28'40.12"
451377.92	2361029.93	43°56'39.42"	134°28'40.89"
451377.09	2361040.88	43°56'39.39"	134°28'41.38"
451377.96	2361096.41	43°56'39.40"	134°28'43.87"
451378.75	2361147.65	43°56'39.41"	134°28'46.17"
451386.37	2361187.41	43°56'39.64"	134°28'47.95"
451393.55	2361198.52	43°56'39.87"	134°28'48.45"
451399.68	2361207.14	43°56'40.07"	134°28'48.84"
451466.89	2361251.70	43°56'42.23"	134°28'50.87"
451654.84	2361407.58	43°56'48.27"	134°28'57.94"
451712.94	2361477.88	43°56'50.14"	134°29'01.11"
451720.57	2361485.92	43°56'50.38"	134°29'01.48"
451733.28	2361500.16	43°56'50.79"	134°29'02.12"
451724.06	2361517.90	43°56'50.48"	134°29'02.91"
451693.96	2361576.47	43°56'49.49"	134°29'05.53"
451677.95	2361639.39	43°56'48.95"	134°29'08.34"
451680.40	2361700.61	43°56'49.01"	134°29'11.09"
451684.67	2361718.79	43°56'49.15"	134°29'11.90"
451686.81	2361727.36	43°56'49.21"	134°29'12.29"
451709.23	2361818.36	43°56'49.91"	134°29'16.38"
451710.91	2361830.27	43°56'49.96"	134°29'16.91"
451723.70	2361912.65	43°56'50.35"	134°29'20.61"

451729 85	2361954.78	43°56'50.54"	134°29'22 51"
451738 80	2362079.98	43°56'50.79"	134°29'28.12"
451738 20	2362105.92	43°56'50.76"	134°29'29 29"
451737 89	2362117.99	43°56'50.75"	134°29'29.83"
451736 44	2362185.40	43°56'50.68"	134°29'32.85"
451712 15	2362392.31	43°56'49.83"	134°29'42.12"
451676 36	2362534.70	43°56'48 63"	134°29'48 49"
451666 92	2362571 07	43°56'48.31"	134°29'50 11"
451618 45	2362670.09	43°56'46.71"	134°29'54.53"
451600 88	2362698.43	43°56'46 13"	134°29'55 80"
451580.88	2362730.49	43°56'45 48"	134°29'57.23"
451554.74	2362786.44	43°56'44 61"	134°29'59.72"
451549 01	2362803 37	43°56'44 42"	134°30'00.48"
451542 33	2362823.67	43°56'44.20"	134°30'01.39"
451539 10	2362841.22	43°56'44 09"	134°30'02.17"
451528 09	2362905.09	43°56'43 71"	134°30'05.03"
451512 85	2362954 27	43°56'43.20"	134°30'07.23"
451495 70	2363008.58	43°56'42 63"	134°30'09.66"
451486 17	2363039.60	43°56'42 31"	134°30'11 05"
451454.08	2363098 52	43°56'41 25"	134°30'13 67"
451408 34	2363180.40	43°56'39.75"	134°30'17 33"
451400 32	2363210.43	43°56'39 48"	134°30'18 67"
451399.66	2363232.67	43°56'39.45"	134°30'19.67"
451399 39	2363247.48	43°56'39 44"	134°30'20 33"
451408 35	2363277.26	43°56'39.72"	134°30'21.67"
451433 29	2363305.38	43°56'40.52"	134°30'22 94"
451509 29	2363336 95	43°56'42.97"	134°30'24 39"
451625 55	2363384 27	43°56'46.72"	134°30'26 56"
451662 28	2363399.36	43°56'47.91"	134°30'27.25"
451683 93	2363408.27	43°56'48.61"	134°30'27 66"
451708 77	2363429 27	43°56'49 40"	134°30'28 61"
451718 03	2363478.98	43°56'49 69"	134°30'30.85"
451712.45	2363506.13	43°56'49.50"	134°30'32.06"
451687.67	2363552.08	43°56'48 68"	134°30'34.11"
451614.05	2363674.31	43°56'46.26"	134°30'39.56"
451597.53	2363704 88	43°56'45 71"	134°30'40.92"
451587 81	2363723.13	43°56'45 39"	134°30'41.74"
451580 54	2363770.41	43°56'45 14"	134°30'43.86"
451578.69	2363780 25	43°56'45.08"	134°30'44 30"
451577 87	2363791.83	43°56'45.05"	134°30'44 81"
451573 24	2363880.04	43°56'44 87"	134°30'48 77"
451567.95	2363925 97	43°56'44.69"	134°30'50 82"
451561 84	2363982 76	43°56'44.47"	134°30'53 37"
451541 85	2364079 93	43°56'43.79"	134°30'57.72"
451507.97	2364184.41	43°56'42 66"	134°31'02 39"
451448.75	2364363.92	43°56'40 69"	134°31'10.41"
451434 42	2364407.77	43°56'40 21"	134°31'12.37"
451412 97	2364475 12	43°56'39.49"	134°31'15 38"

451402 00	2364509.39	43°56'39 13"	134°31'16 91"
451342.42	2364601 48	43°56'37 17"	134°31'21.02"
451240 15	2364714.15	43°56'33.82"	134°31'26 02"
451105 43	2364845.63	43°56'29 41"	134°31'31 86"
450966.03	2364966 26	43°56'24.86"	134°31'37 21"
450759.20	2365107 63	43°56'18.11"	134°31'43.45"
450562.92	2365220 35	43°56'11 72"	134°31'48.42"
450479.96	2365288 58	43°56'09.01"	134°31'51 44"
450443.83	2365344.69	43°56'07 82"	134°31'53.94"
450431.60	2365362.22	43°56'07.42"	134°31'54.72"
450402.74	2365403 99	43°56'06 47"	134°31'56 58"
450375 36	2365444 01	43°56'05.57"	134°31'58.36"
450283 78	2365600 71	43°56'02 55"	134°32'05 35"
450189 19	2365692.42	43°55'59 46"	134°32'09.42"
450168.49	2365712 18	43°55'58.78"	134°32'10.29"
450001.72	2365857 20	43°55'53 33"	134°32'16.72"
449798 05	2365977 16	43°55'46.70"	134°32'22.01"
449737.42	2366012 32	43°55'44 72"	134°32'23 56"
449731 63	2366015 42	43°55'44.53"	134°32'23.69"
449709 87	2365966.05	43°55'43 84"	134°32'21.47"
449711.72	2365924 48	43°55'43.92"	134°32'19.61"
449705 77	2365911.54	43°55'43 73"	134°32'19.03"
449703.89	2365905 96	43°55'43 67"	134°32'18 77"
449660.33	2365819 25	43°55'42.28"	134°32'14.87"
449658.08	2365812 99	43°55'42 21"	134°32'14.59"
449636 40	2365775.58	43°55'41 52"	134°32'12 90"
449633.28	2365768.38	43°55'41.42"	134°32'12.58"
449629.67	2365761.15	43°55'41 31"	134°32'12 25"
449625.02	2365751 60	43°55'41.16"	134°32'11.82"
449618.32	2365738.67	43°55'40 95"	134°32'11 24"
449589.39	2365678.95	43°55'40.03"	134°32'08.55"
449544.44	2365586 07	43°55'38 61"	134°32'04.36"
449445 79	2365384.35	43°55'35 47"	134°31'55 28"
449442.68	2365377 34	43°55'35.38"	134°31'54.96"
449428 22	2365347 97	43°55'34.92"	134°31'53.64"
449370.36	2365228.71	43°55'33 08"	134°31'48 27"
449261 71	2364994.75	43°55'29 63"	134°31'37.73"
449096.66	2364639 63	43°55'24.40"	134°31'21 74"
449049 59	2364538.91	43°55'22 91"	134°31'17.21"
448998 36	2364428.06	43°55'21.28"	134°31'12.22"
448978.21	2364386.21	43°55'20 64"	134°31'10.33"
448869 53	2364150.33	43°55'17 20"	134°30'59.71"
448854.01	2364117.16	43°55'16.70"	134°30'58.22"
448846.77	2364101 62	43°55'16.47"	134°30'57.52"
448770.78	2363942 39	43°55'14 06"	134°30'50.35"
448636 89	2363660.59	43°55'09 81"	134°30'37 66"
448595 53	2363573 47	43°55'08 50"	134°30'33.74"
448463.12	2363291 42	43°55'04.30"	134°30'21 04"

448357 10	2363065.85	43°55'00.93"	134°30'10.89"
448202 74	2362754.29	43°54'56 03"	134°29'56.86"
448142.33	2362631.93	43°54'54.11"	134°29'51.35"
448139 74	2362593 81	43°54'54.03"	134°29'49 64"
448138.53	2362580.69	43°54'54.00"	134°29'49.05"
448158 12	2362553.33	43°54'54 64"	134°29'47.83"
448182 27	2362530 17	43°54'55 43"	134°29'46 81"
448282 19	2362459.79	43°54'58.69"	134°29'43 69"
448409.14	2362359 56	43°55'02 83"	134°29'39.25"
448606.82	2362175.59	43°55'09.29"	134°29'31.09"
448669.46	2362087 72	43°55'11.35"	134°29'27 18"
448696 38	2362050.30	43°55'12.23"	134°29'25.51"
448778 76	2361880 37	43°55'14 95"	134°29'17 93"
448810 75	2361814.92	43°55'16 01"	134°29'15 01"
448868.82	2361626.03	43°55'17.95"	134°29'06.57"
448903.89	2361501 55	43°55'19.12"	134°29'01 01"
448907 22	2361426 03	43°55'19 25"	134°28'57.62"
448901 46	2361344 92	43°55'19 09"	134°28'53 98"
448894 60	2361290 01	43°55'18 89"	134°28'51 52"
448887 25	2361235 47	43°55'18 66"	134°28'49 07"
448886 01	2361155.72	43°55'18 65"	134°28'45.50"
448891.30	2361077.22	43°55'18 84"	134°28'41.98"
448946 23	2360847 06	43°55'20 69"	134°28'31 69"
448948 72	2360717.40	43°55'20 81"	134°28'25.88"
448946 75	2360590.67	43°55'20 78"	134°28'20.20"
448971.60	2360452.13	43°55'21 63"	134°28'14.00"
448997 51	2360381.57	43°55'22.49"	134°28'10 84"
449007.12	2360356 16	43°55'22 81"	134°28'09.71"
449017.39	2360341 94	43°55'23 15"	134°28'09 08"
449083 95	2360248.14	43°55'25 33"	134°28'04.90"
449137.10	2360193 18	43°55'27.07"	134°28'02.46"
449156.87	2360178 12	43°55'27 71"	134°28'01 79"
449171 20	2360167.03	43°55'28 18"	134°28'01.30"
449302.65	2360098 03	43°55'32.46"	134°27'58.26"
449435 43	2360018.37	43°55'36 78"	134°27'54 74"
449460.21	2360003.60	43°55'37.59"	134°27'54.09"
449525.10	2359964.68	43°55'39 70"	134°27'52.37"
449388 16	2359969.66	43°55'35 27"	134°27'52.54"
449311.01	2359959.86	43°55'32.77"	134°27'52 07"
449268.41	2359954.46	43°55'31.39"	134°27'51 81"
449073 24	2359864 81	43°55'25 09"	134°27'47 71"
448901.38	2359762.53	43°55'19 56"	134°27'43 06"
448858.98	2359737 19	43°55'18.19"	134°27'41.91"
448738 48	2359673 55	43°55'14.31"	134°27'39.00"
448693 60	2359649 68	43°55'12 86"	134°27'37.92"
448687 80	2359648 20	43°55'12.67"	134°27'37.85"
448653.90	2359654 02	43°55'11 57"	134°27'38.09"
448597.80	2359663 89	43°55'09.75"	134°27'38.51"

448527.88	2359669.70	43°55'07.48"	134°27'38.75"
448524.31	2359664.90	43°55'07.37"	134°27'38.53"
448486.59	2359618.89	43°55'06.16"	134°27'36.45"
448469.26	2359597.97	43°55'05.61"	134°27'35.51"
448392.44	2359513.69	43°55'03.14"	134°27'31.70"
448324.80	2359440.69	43°55'00.97"	134°27'28.40"
448129.93	2359289.88	43°54'54.70"	134°27'21.56"
447897.57	2359075.59	43°54'47.24"	134°27'11.87"
447817.23	2358989.86	43°54'44.66"	134°27'07.99"
447742.47	2358909.91	43°54'42.26"	134°27'04.38"
447680.66	2358826.01	43°54'40.28"	134°27'00.60"
447602.42	2358875.61	43°54'37.73"	134°27'02.79"
447586.58	2358886.20	43°54'37.21"	134°27'03.26"
447575.67	2358892.12	43°54'36.86"	134°27'03.52"
447533.56	2358917.50	43°54'35.49"	134°27'04.64"
447495.93	2358941.49	43°54'34.26"	134°27'05.70"
447482.55	2358949.75	43°54'33.83"	134°27'06.06"
447317.12	2359052.26	43°54'28.44"	134°27'10.59"
447136.09	2359164.53	43°54'22.54"	134°27'15.55"
447114.05	2359178.02	43°54'21.82"	134°27'16.14"
447046.19	2359219.64	43°54'19.61"	134°27'17.98"
447019.93	2359235.77	43°54'18.76"	134°27'18.69"
446735.60	2359410.43	43°54'09.49"	134°27'26.41"
446716.28	2359422.45	43°54'08.86"	134°27'26.94"
446687.06	2359440.31	43°54'07.91"	134°27'27.73"
446651.90	2359462.05	43°54'06.77"	134°27'28.69"
446638.01	2359469.92	43°54'06.31"	134°27'29.03"
446545.39	2359527.24	43°54'03.30"	134°27'31.56"
446293.30	2359684.62	43°53'55.08"	134°27'38.51"
446281.41	2359692.02	43°53'54.70"	134°27'38.84"
446244.76	2359714.75	43°53'53.50"	134°27'39.84"
446196.72	2359744.66	43°53'51.94"	134°27'41.16"
446034.76	2359845.69	43°53'46.66"	134°27'45.63"
445795.50	2359992.17	43°53'38.87"	134°27'52.09"
445746.96	2360021.74	43°53'37.29"	134°27'53.40"
445739.05	2360027.68	43°53'37.03"	134°27'53.66"
445698.53	2360058.84	43°53'35.71"	134°27'55.04"
445688.49	2360088.78	43°53'35.37"	134°27'56.38"
445664.06	2360158.67	43°53'34.56"	134°27'59.50"
445612.92	2360310.87	43°53'32.86"	134°28'06.30"
445527.38	2360566.42	43°53'30.01"	134°28'17.71"
445518.76	2360591.18	43°53'29.72"	134°28'18.81"
445494.40	2360664.51	43°53'28.91"	134°28'22.09"
445395.33	2360951.27	43°53'25.62"	134°28'34.90"
445390.96	2360959.65	43°53'25.47"	134°28'35.27"
445375.65	2361004.02	43°53'24.97"	134°28'37.25"
445360.80	2361046.04	43°53'24.47"	134°28'39.13"
445356.47	2361056.77	43°53'24.33"	134°28'39.61"

445332.56	2361127.74	43°53'23 53"	134°28'42.78"
445204 00	2361027.75	43°53'19 40"	134°28'38.24"
444963 59	2360843 46	43°53'11 66"	134°28'29.89"
444777 51	2360646.26	43°53'05 69"	134°28'20.98"
444722 75	2360533.16	43°53'03.95"	134°28'15.89"
444715 70	2360497 88	43°53'03 73"	134°28'14 31"
444706.01	2360453.65	43°53'03 43"	134°28'12 32"
444711.03	2360390 90	43°53'03 62"	134°28'09 51"
444717 64	2360365 18	43°53'03 84"	134°28'08.36"
444752 22	2360306 23	43°53'04 97"	134°28'05.74"
444817.92	2360189.19	43°53'07.14"	134°28'00.52"
444899.19	2360044.72	43°53'09 81"	134°27'54.08"
444909.23	2360014.93	43°53'10 15"	134°27'52.75"
444917 34	2359989.71	43°53'10.42"	134°27'51 63"
444929 30	2359954.52	43°53'10.81"	134°27'50.05"
444931 33	2359827 75	43°53'10 92"	134°27'44.38"
444928.47	2359804 48	43°53'10 83"	134°27'43.33"
444922 83	2359763 50	43°53'10.66"	134°27'41 49"
444913 71	2359691 29	43°53'10 39"	134°27'38 26"
444894 09	2359651 96	43°53'09.76"	134°27'36 49"
444878 08	2359619.21	43°53'09 25"	134°27'35 01"
444817 26	2359534.67	43°53'07.31"	134°27'31.20"
444752 54	2359456.85	43°53'05 23"	134°27'27 69"
444724 01	2359422.32	43°53'04.32"	134°27'26.13"
444680.68	2359370 01	43°53'02 93"	134°27'23 77"
444733 21	2359339 25	43°53'04.64"	134°27'22 41"
444825 21	2359209.62	43°53'07.66"	134°27'16.64"
444900 26	2359083 13	43°53'10.13"	134°27'11.01"
444918 63	2358977 45	43°53'10 75"	134°27'06 28"
444897 17	2358883 78	43°53'10.08"	134°27'02.08"
444902 15	2358818.18	43°53'10.26"	134°26'59 14"
444916 71	2358756.92	43°53'10 75"	134°26'56.40"
444928.92	2358706.66	43°53'11.16"	134°26'54 16"
444932.70	2358595 53	43°53'11 32"	134°26'49.18"
444913.23	2358436 30	43°53'10 73"	134°26'42.04"
444909.55	2358392.45	43°53'10 63"	134°26'40.07"
444905 95	2358353 81	43°53'10.52"	134°26'38.34"
444931.01	2358293.60	43°53'11 35"	134°26'35 65"
445009 62	2358235 40	43°53'13 91"	134°26'33.08"
445119 28	2358148 25	43°53'17.49"	134°26'29.22"
445265 33	2357989.31	43°53'22 27"	134°26'22.15"
445270.18	2357979.86	43°53'22.43"	134°26'21 73"
445301 27	2357920 37	43°53'23 45"	134°26'19.08"
445351.47	2357868.33	43°53'25 09"	134°26'16.77"
445469 98	2357803 82	43°53'28.95"	134°26'13.92"
445546.18	2357751 35	43°53'31 43"	134°26'11.60"
445611.15	2357652.18	43°53'33 57"	134°26'07.19"
445621 40	2357636 23	43°53'33 90"	134°26'06.47"

445628 57	2357615 24	43°53'34.14"	134°26'05.54"
445673 05	2357484 47	43°53'35.62"	134°25'59 70"
445722 77	2357369.74	43°53'37 26"	134°25'54 58"
445733.03	2357354.06	43°53'37 60"	134°25'53.88"
445738 66	2357345.86	43°53'37.78"	134°25'53.51"
445765 77	2357305.07	43°53'38.67"	134°25'51.69"
445803 41	2357248 85	43°53'39.91"	134°25'49.19"
445860 36	2357180.02	43°53'41.77"	134°25'46.13"
445915 32	2357113.26	43°53'43 57"	134°25'43.16"
445991.61	2357066.47	43°53'46.06"	134°25'41.09"
446050.84	2357048 45	43°53'47 98"	134°25'40 31"
446159 06	2357029 71	43°53'51 49"	134°25'39.51"
446283 82	2357013 52	43°53'55.54"	134°25'38.83"
446332 09	2356998 52	43°53'57.11"	134°25'38 18"
446456.23	2356909 45	43°54'01 15"	134°25'34.24"
446538 53	2356831 25	43°54'03.84"	134°25'30.76"
446553 79	2356815 77	43°54'04 34"	134°25'30.08"
446562.65	2356806 79	43°54'04.63"	134°25'29.68"
446605.01	2356764.71	43°54'06 01"	134°25'27.81"
446644 91	2356726.34	43°54'07.32"	134°25'26.10"
446675 14	2356708 78	43°54'08.30"	134°25'25.33"
446747 74	2356682.17	43°54'10 66"	134°25'24.16"
446822.59	2356672.27	43°54'13.09"	134°25'23 75"
446905.22	2356679 51	43°54'15 76"	134°25'24 11"
446929 68	2356677 07	43°54'16 56"	134°25'24 01"
447022 06	2356667 72	43°54'19 55"	134°25'23.62"
447076.40	2356657.79	43°54'21.32"	134°25'23 20"
447141 23	2356645.93	43°54'23.42"	134°25'22 69"
447196.83	2356652 20	43°54'25.22"	134°25'22.99"
447241 62	2356670 04	43°54'26.66"	134°25'23.81"
447471.13	2356797.49	43°54'34 06"	134°25'29.61"
447576.29	2356871.40	43°54'37.45"	134°25'32 96"
447591 96	2356882 50	43°54'37 96"	134°25'33 47"
447644 19	2356928.69	43°54'39 63"	134°25'35 56"
447676.42	2356975.20	43°54'40 67"	134°25'37 65"
447685.43	2357007 82	43°54'40 95"	134°25'39 12"
447684 83	2357066 21	43°54'40.91"	134°25'41 73"
447670 20	2357122.01	43°54'40 42"	134°25'44.23"
447672.92	2357136.59	43°54'40.51"	134°25'44 88"
447676 18	2357153.23	43°54'40.61"	134°25'45.63"
447687.88	2357165.86	43°54'40.98"	134°25'46 20"
447747.19	2357217 64	43°54'42 89"	134°25'48.54"
447887 34	2357258 21	43°54'47 42"	134°25'50 42"
447903.82	2357256.71	43°54'47 95"	134°25'50 36"
447962 74	2357251.32	43°54'49 87"	134°25'50 14"
448027.99	2357234 65	43°54'51 98"	134°25'49.41"
448067 20	2357215.54	43°54'53 26"	134°25'48 57"
448153.28	2357155 79	43°54'56 07"	134°25'45.93"

448173.41	2357131.41	43°54'56.72"	134°25'44.84"
448232.80	2357059.13	43°54'58.67"	134°25'41.63"
448314.17	2356953.89	43°55'01.33"	134°25'36.94"
448360.35	2356900.48	43°55'02.84"	134°25'34.57"
448498.71	2356728.87	43°55'07.38"	134°25'26.93"
448535.21	2356696.95	43°55'08.57"	134°25'25.51"
448564.96	2356680.83	43°55'09.53"	134°25'24.80"
448608.67	2356661.62	43°55'10.96"	134°25'23.96"
448615.68	2356662.29	43°55'11.18"	134°25'23.99"
448634.72	2356664.08	43°55'11.80"	134°25'24.08"
448659.02	2356683.65	43°55'12.58"	134°25'24.96"
448734.12	2356753.68	43°55'15.00"	134°25'28.13"
448769.41	2356772.08	43°55'16.13"	134°25'28.97"
448837.47	2356807.62	43°55'18.33"	134°25'30.59"
448910.81	2356828.92	43°55'20.70"	134°25'31.57"
448942.86	2356831.79	43°55'21.74"	134°25'31.71"
449004.96	2356837.42	43°55'23.75"	134°25'31.99"
449316.51	2356805.54	43°55'33.85"	134°25'30.68"
449509.78	2356772.88	43°55'40.12"	134°25'29.29"
449600.10	2356744.63	43°55'43.05"	134°25'28.06"
449608.06	2356742.13	43°55'43.31"	134°25'27.95"
449678.34	2356695.47	43°55'45.60"	134°25'25.88"
449748.60	2356646.97	43°55'47.89"	134°25'23.74"
449772.34	2356630.66	43°55'48.67"	134°25'23.01"
449858.44	2356571.41	43°55'51.47"	134°25'20.39"
449872.78	2356561.41	43°55'51.94"	134°25'19.95"
449914.02	2356543.67	43°55'53.28"	134°25'19.17"
449953.53	2356544.49	43°55'54.56"	134°25'19.22"
450016.86	2356564.85	43°55'56.61"	134°25'20.16"
450057.91	2356583.64	43°55'57.93"	134°25'21.02"
450206.23	2356651.64	43°56'02.72"	134°25'24.12"
450380.07	2356735.83	43°56'08.33"	134°25'27.96"
450509.78	2356780.66	43°56'12.51"	134°25'30.02"
450556.53	2356796.72	43°56'14.03"	134°25'30.76"
450731.00	2356857.14	43°56'19.66"	134°25'33.54"
450835.13	2356896.81	43°56'23.02"	134°25'35.35"
450873.36	2356911.31	43°56'24.26"	134°25'36.02"
451242.10	2357052.13	43°56'36.16"	134°25'42.48"
451284.35	2357068.29	43°56'37.53"	134°25'43.22"
451394.77	2357126.39	43°56'41.09"	134°25'45.86"
451442.21	2357154.13	43°56'42.62"	134°25'47.13"
451474.15	2357182.14	43°56'43.65"	134°25'48.40"
451517.52	2357238.41	43°56'45.04"	134°25'50.94"
451549.23	2357283.46	43°56'46.05"	134°25'52.97"
451567.13	2357308.87	43°56'46.62"	134°25'54.11"
451572.82	2357321.37	43°56'46.80"	134°25'54.68"
451652.55	2357495.72	43°56'49.34"	134°26'02.53"
451682.57	2357561.55	43°56'50.29"	134°26'05.49"

	451752.86	2357740.00	43°56'52.52"	134°26'13.52"	
	451789.29	2357831.92	43°56'53.67"	134°26'17.65"	
	451883.68	2358146.06	43°56'56.64"	134°26'31.78"	
	451894.74	2358182.08	43°56'56.99"	134°26'33.40"	
	451938.00	2358455.60	43°56'58.31"	134°26'45.68"	
	451956.35	2358542.18	43°56'58.88"	134°26'49.57"	
	451987.79	2358634.30	43°56'59.88"	134°26'53.71"	
	452049.38	2358768.64	43°57'01.83"	134°26'59.76"	
	452142.01	2358936.69	43°57'04.78"	134°27'07.34"	
	452162.71	2358981.94	43°57'05.44"	134°27'09.37"	
	452164.18	2359011.82	43°57'05.48"	134°27'10.71"	
	452151.92	2359027.67	43°57'05.08"	134°27'11.42"	
	451976.13	2359171.43	43°56'59.34"	134°27'17.80"	
	451932.05	2359198.61	43°56'57.91"	134°27'19.00"	
	451843.39	2359253.25	43°56'55.02"	134°27'21.41"	
	451796.62	2359268.57	43°56'53.50"	134°27'22.08"	
	451765.27	2359278.69	43°56'52.48"	134°27'22.52"	
	451678.96	2359291.41	43°56'49.68"	134°27'23.06"	
	451647.59	2359300.46	43°56'48.66"	134°27'23.45"	
	451629.29	2359313.56	43°56'48.07"	134°27'24.03"	
	468688.02	2426937.88	44°05'29.75"	135°18'10.47"	
	468692.58	2426932.59	44°05'29.90"	135°18'10.24"	
	468729.25	2426899.19	44°05'31.11"	135°18'08.77"	
	468776.19	2426870.17	44°05'32.65"	135°18'07.50"	
	468848.44	2426834.55	44°05'35.01"	135°18'05.96"	
	468917.40	2426804.50	44°05'37.26"	135°18'04.67"	
	468957.64	2426779.88	44°05'38.58"	135°18'03.60"	
	468995.51	2426742.79	44°05'39.83"	135°18'01.97"	
	469014.99	2426715.83	44°05'40.48"	135°18'00.77"	
	469032.68	2426691.35	44°05'41.07"	135°17'59.69"	
	469056.12	2426653.00	44°05'41.85"	135°17'57.99"	
	469064.34	2426639.40	44°05'42.12"	135°17'57.38"	
	469086.08	2426579.08	44°05'42.87"	135°17'54.69"	
	469093.30	2426535.55	44°05'43.13"	135°17'52.74"	
86	469100.23	2426454.74	44°05'43.40"	135°17'49.11"	4922
	469099.14	2426397.92	44°05'43.40"	135°17'46.56"	
	469100.45	2426356.03	44°05'43.47"	135°17'44.68"	
	469103.82	2426332.74	44°05'43.59"	135°17'43.63"	
	469104.20	2426330.29	44°05'43.61"	135°17'43.52"	
	469109.01	2426293.52	44°05'43.79"	135°17'41.88"	
	469120.90	2426249.90	44°05'44.20"	135°17'39.93"	
	469124.05	2426237.31	44°05'44.31"	135°17'39.36"	
	469132.76	2426205.06	44°05'44.61"	135°17'37.92"	
	469136.31	2426191.24	44°05'44.73"	135°17'37.30"	
	469149.93	2426149.42	44°05'45.20"	135°17'35.44"	
	469170.02	2426091.58	44°05'45.89"	135°17'32.85"	
	469184.14	2426031.42	44°05'46.38"	135°17'30.16"	
	469186.23	2425985.54	44°05'46.48"	135°17'28.10"	

469181.47	2425958 43	44°05'46.34"	135°17'26.88"
469180.48	2425950.81	44°05'46.31"	135°17'26.54"
469155.39	2425903.01	44°05'45 53"	135°17'24 37"
469116 52	2425865 86	44°05'44.29"	135°17'22.66"
469087.79	2425848.99	44°05'43 37"	135°17'21.88"
469071.49	2425839.52	44°05'42.85"	135°17'21.44"
469007 26	2425828 83	44°05'40 78"	135°17'20 91"
468969 84	2425823 43	44°05'39.57"	135°17'20.63"
468939.21	2425818.21	44°05'38 58"	135°17'20.37"
468922 93	2425809.35	44°05'38.06"	135°17'19 96"
468908 16	2425790.68	44°05'37 59"	135°17'19 11"
468906.86	2425767.18	44°05'37.56"	135°17'18 05"
468910 45	2425732 88	44°05'37.70"	135°17'16 51"
468927.62	2425699 55	44°05'38.28"	135°17'15 03"
468956 83	2425674 85	44°05'39 24"	135°17'13 94"
469016 13	2425626.66	44°05'41.19"	135°17'11.83"
469070 36	2425579.79	44°05'42.98"	135°17'09 77"
469087 27	2425555 02	44°05'43 54"	135°17'08.67"
469105.07	2425509 76	44°05'44 14"	135°17'06 65"
469105.75	2425478 88	44°05'44 18"	135°17'05.26"
469082 29	2425427 07	44°05'43.46"	135°17'02.92"
469080.09	2425423.14	44°05'43 39"	135°17'02.74"
469057.93	2425394.83	44°05'42.69"	135°17'01 45"
469023 52	2425369 21	44°05'41 59"	135°17'00.26"
468963.15	2425338 57	44°05'39.65"	135°16'58 84"
468924 25	2425322.20	44°05'38 40"	135°16'58.07"
468867 29	2425315 03	44°05'36.56"	135°16'57.70"
468761 49	2425303.29	44°05'33.14"	135°16'57 08"
468682.35	2425289 21	44°05'30 59"	135°16'56.38"
468636 78	2425278 77	44°05'29 12"	135°16'55 87"
468592 39	2425263 41	44°05'27 69"	135°16'55.14"
468575 74	2425257 62	44°05'27 16"	135°16'54 87"
468481 22	2425215.10	44°05'24.12"	135°16'52 88"
468433.22	2425188 20	44°05'22.58"	135°16'51.63"
468395 80	2425160.18	44°05'21.39"	135°16'50.34"
468345.32	2425114 68	44°05'19.78"	135°16'48.25"
468323 68	2425091.56	44°05'19 09"	135°16'47 19"
468315 46	2425082.85	44°05'18.83"	135°16'46 79"
468304.52	2425065.03	44°05'18 49"	135°16'45.98"
468285 24	2425032 38	44°05'17 89"	135°16'44 50"
468269 98	2424987 75	44°05'17 42"	135°16'42.48"
468258.14	2424944 88	44°05'17 06"	135°16'40 54"
468239.24	2424886 86	44°05'16 48"	135°16'37 92"
468214.26	2424821.93	44°05'15.72"	135°16'34.98"
468192.48	2424769 16	44°05'15.04"	135°16'32 59"
468167.68	2424713.39	44°05'14.27"	135°16'30 06"
468140 58	2424648.20	44°05'13 44"	135°16'27 11"
468126.19	2424604 76	44°05'13.00"	135°16'25.15"

468121 44	2424577.34	44°05'12.86"	135°16'23 91"
468121 81	2424551 97	44°05'12 89"	135°16'22.77"
468127 51	2424517 33	44°05'13 09"	135°16'21.22"
468141 61	2424477.94	44°05'13 57"	135°16'19.46"
468173 66	2424423.85	44°05'14.64"	135°16'17.06"
468200.96	2424387.27	44°05'15 55"	135°16'15.44"
468229.47	2424347.61	44°05'16.50"	135°16'13 68"
468244 69	2424300.26	44°05'17 02"	135°16'11 57"
468254.38	2424251.78	44°05'17.36"	135°16'09.40"
468253.85	2424246.29	44°05'17 35"	135°16'09.15"
468250 88	2424223 73	44°05'17.27"	135°16'08.13"
468249 96	2424220 08	44°05'17 24"	135°16'07.97"
468249.49	2424217 34	44°05'17 23"	135°16'07.84"
468240 32	2424180.84	44°05'16 95"	135°16'06.20"
468232.62	2424132 39	44°05'16.73"	135°16'04.01"
468228 98	2424096 70	44°05'16.64"	135°16'02 41"
468224 32	2424051 86	44°05'16 51"	135°16'00.39"
468209 67	2423994.37	44°05'16 07"	135°15'57.79"
468189 90	2423935.14	44°05'15.47"	135°15'55 11"
468188.86	2423925 08	44°05'15.44"	135°15'54.66"
468183.67	2423874 14	44°05'15 30"	135°15'52.37"
468183 42	2423861 00	44°05'15 30"	135°15'51.78"
468183 27	2423808.13	44°05'15.33"	135°15'49.40"
468182 53	2423746 10	44°05'15 35"	135°15'46.61"
468176 20	2423656 97	44°05'15.19"	135°15'42.60"
468173.23	2423589.18	44°05'15.14"	135°15'39 55"
468174.75	2423534.44	44°05'15 22"	135°15'37 10"
468178 94	2423486 69	44°05'15 39"	135°15'34 95"
468176 83	2423418.88	44°05'15.36"	135°15'31.90"
468168 29	2423370 75	44°05'15.11"	135°15'29.73"
468154.43	2423309.58	44°05'14.70"	135°15'26 97"
468138.31	2423264 03	44°05'14 21"	135°15'24.91"
468120 71	2423229.82	44°05'13 66"	135°15'23.36"
468088.40	2423179 69	44°05'12.64"	135°15'21.08"
468031.32	2423097.93	44°05'10 84"	135°15'17 36"
468008 79	2423049 45	44°05'10 14"	135°15'15.16"
467985.74	2422995 78	44°05'09.43"	135°15'12.73"
467966.53	2422943.57	44°05'08 84"	135°15'10.37"
467956.50	2422905.56	44°05'08.53"	135°15'08.65"
467947 28	2422866 30	44°05'08 26"	135°15'06.88"
467936.39	2422827.99	44°05'07.93"	135°15'05.15"
467920.11	2422796.20	44°05'07 42"	135°15'03.71"
467916.26	2422771.52	44°05'07.31"	135°15'02 60"
467910 44	2422732.20	44°05'07 15"	135°15'00.83"
467936.62	2422657.75	44°05'08 04"	135°14'57.50"
467992 29	2422527 43	44°05'09.92"	135°14'51.69"
468020.11	2422427 28	44°05'10 88"	135°14'47.22"
468071 36	2422309 88	44°05'12 61"	135°14'41 98"

468112.68	2422251.96	44°05'13.99"	135°14'39.42"
468178.26	2422221.10	44°05'16.13"	135°14'38.08"
468250.25	2422215.79	44°05'18.46"	135°14'37.91"
468324.64	2422248.64	44°05'20.85"	135°14'39.44"
468345.52	2422254.37	44°05'21.53"	135°14'39.72"
468394.97	2422268.73	44°05'23.12"	135°14'40.41"
468430.96	2422265.92	44°05'24.29"	135°14'40.31"
468494.77	2422231.12	44°05'26.37"	135°14'38.80"
468559.34	2422192.03	44°05'28.49"	135°14'37.10"
468616.71	2422175.99	44°05'30.36"	135°14'36.42"
468697.02	2422162.28	44°05'32.97"	135°14'35.87"
468804.49	2422126.67	44°05'36.47"	135°14'34.36"
468880.08	2422063.85	44°05'38.95"	135°14'31.60"
468965.91	2421981.89	44°05'41.78"	135°14'27.99"
469042.53	2421906.52	44°05'44.31"	135°14'24.67"
469049.20	2421899.98	44°05'44.53"	135°14'24.38"
469111.68	2421839.54	44°05'46.59"	135°14'21.71"
469155.10	2421779.46	44°05'48.03"	135°14'19.05"
469197.44	2421753.31	44°05'49.42"	135°14'17.91"
469246.19	2421752.72	44°05'51.00"	135°14'17.92"
469279.84	2421760.96	44°05'52.08"	135°14'18.32"
469327.12	2421772.61	44°05'53.61"	135°14'18.89"
469391.38	2421807.79	44°05'55.67"	135°14'20.52"
469455.68	2421868.32	44°05'57.71"	135°14'23.29"
469529.89	2421960.45	44°06'00.06"	135°14'27.50"
469554.09	2421989.84	44°06'00.83"	135°14'28.84"
469554.07	2421989.87	44°06'00.83"	135°14'28.84"
469553.59	2421990.94	44°06'00.81"	135°14'28.89"
469546.35	2422039.85	44°06'00.55"	135°14'31.08"
469559.72	2422127.67	44°06'00.93"	135°14'35.04"
469565.55	2422212.88	44°06'01.06"	135°14'38.87"
469567.53	2422243.14	44°06'01.11"	135°14'40.23"
469582.64	2422315.03	44°06'01.56"	135°14'43.48"
469586.33	2422359.04	44°06'01.65"	135°14'45.46"
469586.50	2422370.10	44°06'01.65"	135°14'45.96"
469583.30	2422421.08	44°06'01.51"	135°14'48.24"
469597.81	2422453.74	44°06'01.96"	135°14'49.72"
469647.49	2422496.44	44°06'03.55"	135°14'51.68"
469705.99	2422527.35	44°06'05.42"	135°14'53.12"
469763.26	2422542.99	44°06'07.27"	135°14'53.87"
469809.46	2422555.44	44°06'08.76"	135°14'54.47"
469867.65	2422566.19	44°06'10.64"	135°14'55.00"
469923.62	2422563.19	44°06'12.45"	135°14'54.92"
470004.39	2422547.34	44°06'15.08"	135°14'54.27"
470011.38	2422545.92	44°06'15.30"	135°14'54.21"
470081.22	2422534.23	44°06'17.57"	135°14'53.75"
470135.32	2422539.73	44°06'19.32"	135°14'54.04"
470173.97	2422548.41	44°06'20.57"	135°14'54.46"

470227 67	2422560 58	44°06'22.30"	135°14'55 05"
470376 42	2422605.99	44°06'27.09"	135°14'57.22"
470540 23	2422654 33	44°06'32 37"	135°14'59.53"
470614 54	2422672 90	44°06'34.76"	135°15'00 42"
470631 61	2422677 32	44°06'35.31"	135°15'00.64"
470716 86	2422691 90	44°06'38.06"	135°15'01 36"
470788 15	2422708.79	44°06'40.36"	135°15'02 18"
470821 47	2422729.06	44°06'41 43"	135°15'03 12"
470874 88	2422818.38	44°06'43 11"	135°15'07.18"
470935 01	2422889.56	44°06'45.01"	135°15'10 43"
470972 17	2422963 23	44°06'46.17"	135°15'13.78"
470999.87	2423007 34	44°06'47.04"	135°15'15 78"
471054 45	2423043.58	44°06'48 79"	135°15'17 46"
471173 15	2423150.99	44°06'52 57"	135°15'22.39"
471234 16	2423214 25	44°06'54 50"	135°15'25.28"
471270.78	2423253 41	44°06'55.66"	135°15'27.07"
471298 76	2423315.55	44°06'56.53"	135°15'29.89"
471305.49	2423362.12	44°06'56 72"	135°15'31 99"
471298 65	2423436 47	44°06'56 46"	135°15'35 32"
471304.97	2423521.20	44°06'56.61"	135°15'39.14"
471309.65	2423532.54	44°06'56.75"	135°15'39.65"
471310 17	2423534 19	44°06'56.77"	135°15'39.73"
471323.73	2423569 71	44°06'57 19"	135°15'41 34"
471344 39	2423611.80	44°06'57.83"	135°15'43.25"
471379 70	2423631.39	44°06'58 96"	135°15'44.16"
471460.16	2423658 77	44°07'01.55"	135°15'45 45"
471509 54	2423682 41	44°07'03 14"	135°15'46 56"
471524.80	2423698.40	44°07'03.62"	135°15'47 29"
471592 89	2423767 01	44°07'05 78"	135°15'50 43"
471676.19	2423848 71	44°07'08 43"	135°15'54.18"
471711 62	2423875.73	44°07'09 56"	135°15'55 42"
471765.94	2423895.04	44°07'11.31"	135°15'56 34"
471806.92	2423893 33	44°07'12.64"	135°15'56 29"
471826 14	2423906 82	44°07'13.25"	135°15'56 92"
471835.24	2423913.03	44°07'13 55"	135°15'57 20"
471847 85	2423952 09	44°07'13 93"	135°15'58.97"
471848.80	2424013 19	44°07'13 92"	135°16'01 72"
471849.83	2424079.32	44°07'13 92"	135°16'04 69"
471860 21	2424167.18	44°07'14.20"	135°16'08 65"
471866 59	2424191 47	44°07'14 39"	135°16'09.75"
471907 18	2424229.03	44°07'15 68"	135°16'11.47"
471948.88	2424272.92	44°07'17.01"	135°16'13.48"
471966.54	2424315 07	44°07'17.55"	135°16'15.39"
471971.57	2424380.77	44°07'17.67"	135°16'18.35"
471974.71	2424453.89	44°07'17 73"	135°16'21.64"
471989.20	2424549 11	44°07'18.14"	135°16'25 93"
472003 02	2424665 64	44°07'18.52"	135°16'31 18"
472023.62	2424832 00	44°07'19 08"	135°16'38.68"

472039 18	2424931.47	44°07'19.53"	135°16'43.16"
472050.21	2424997.04	44°07'19.84"	135°16'46.12"
472069.75	2425031.75	44°07'20.45"	135°16'47.70"
472171.21	2425123.51	44°07'23.68"	135°16'51.91"
472194 71	2425154.93	44°07'24.43"	135°16'53.34"
472204 34	2425195 10	44°07'24 71"	135°16'55.16"
472197 61	2425276 86	44°07'24 45"	135°16'58.83"
472209 52	2425398 65	44°07'24.76"	135°17'04 32"
472233 28	2425511.76	44°07'25.46"	135°17'09 42"
472267 96	2425682.83	44°07'26.47"	135°17'17.14"
472280 45	2425714.42	44°07'26 86"	135°17'18.57"
472276.98	2425748.43	44°07'26.72"	135°17'20.10"
472270 25	2425765.41	44°07'26 50"	135°17'20 86"
472253 88	2425806.05	44°07'25 94"	135°17'22.67"
472246.93	2425874.06	44°07'25 67"	135°17'25.72"
472264 13	2425950 12	44°07'26 18"	135°17'29 16"
472273.62	2426045 45	44°07'26 43"	135°17'33 45"
472279.12	2426077 93	44°07'26 59"	135°17'34.92"
472281 32	2426090.94	44°07'26 65"	135°17'35 50"
472297 86	2426124 65	44°07'27 17"	135°17'37.03"
472300 96	2426130.92	44°07'27.26"	135°17'37.32"
472308.37	2426157.31	44°07'27 49"	135°17'38.51"
472310 30	2426216.68	44°07'27 51"	135°17'41.18"
472319.89	2426318 34	44°07'27 76"	135°17'45.76"
472342 66	2426367 85	44°07'28 47"	135°17'48.01"
472376 26	2426405 52	44°07'29 53"	135°17'49.73"
472404.59	2426426.27	44°07'30.44"	135°17'50.69"
472471.81	2426439.01	44°07'32.61"	135°17'51.32"
472539.22	2426463.41	44°07'34 77"	135°17'52 47"
472592 79	2426499 70	44°07'36 49"	135°17'54 15"
472670 20	2426588 47	44°07'38 94"	135°17'58 21"
472706 18	2426650.45	44°07'40 06"	135°18'01 03"
472749.07	2426691.28	44°07'41.43"	135°18'02.90"
472761 01	2426702.65	44°07'41.81"	135°18'03.42"
472832 00	2426764 12	44°07'44.07"	135°18'06.25"
472951.85	2426816.33	44°07'47.92"	135°18'08 70"
473031.48	2426855.39	44°07'50.47"	135°18'10.52"
473090 26	2426904 33	44°07'52 35"	135°18'12.78"
473126 68	2426930 26	44°07'53 51"	135°18'13.97"
473165 83	2426939.75	44°07'54 77"	135°18'14.43"
473188 93	2426945 21	44°07'55 52"	135°18'14.70"
473245.30	2426953 04	44°07'57 34"	135°18'15 10"
473245.41	2426953 05	44°07'57 34"	135°18'15.10"
473278.15	2426957.60	44°07'58 40"	135°18'15.33"
473293 54	2426960.45	44°07'58 89"	135°18'15.48"
473362.45	2426973 36	44°08'01.12"	135°18'16.12"
473414.99	2426992 81	44°08'02 81"	135°18'17 04"
473415.61	2426993.29	44°08'02.83"	135°18'17.06"

473460.31	2427027 97	44°08'04 25"	135°18'18.66"
473502 97	2427069.95	44°08'05.61"	135°18'20 58"
473524.38	2427096 12	44°08'06 29"	135°18'21 78"
473553 68	2427178.43	44°08'07 18"	135°18'25.50"
473574 61	2427205.81	44°08'07.84"	135°18'26.75"
473576 35	2427208.10	44°08'07.90"	135°18'26.86"
473590 44	2427226 63	44°08'08.34"	135°18'27.70"
473618.30	2427247 10	44°08'09.23"	135°18'28 65"
473651.47	2427271.34	44°08'10 29"	135°18'29 77"
473678 06	2427309 00	44°08'11.13"	135°18'31.48"
473679.34	2427331 27	44°08'11 16"	135°18'32 49"
473662 68	2427368 85	44°08'10 59"	135°18'34 16"
473630 69	2427438 71	44°08'09 51"	135°18'37 28"
473606.58	2427491 52	44°08'08 70"	135°18'39 63"
473595 41	2427575.71	44°08'08 29"	135°18'43 41"
473591.36	2427606.29	44°08'08.13"	135°18'44 78"
473610 65	2427688 71	44°08'08.71"	135°18'48 50"
473636 97	2427727.69	44°08'09 54"	135°18'50.28"
473638 30	2427729.67	44°08'09.58"	135°18'50.37"
473689 90	2427767 06	44°08'11.22"	135°18'52.09"
473792 57	2427807 85	44°08'14 52"	135°18'54 02"
473899.95	2427894.20	44°08'17 95"	135°18'57 99"
473942.25	2427912 98	44°08'19 31"	135°18'58.88"
473958 37	2427919 79	44°08'19.82"	135°18'59 20"
473855 04	2428419.95	44°08'16 16"	135°19'21.60"
473779.77	2428882.98	44°08'13 43"	135°19'42 36"
473731 82	2429345 61	44°08'11 58"	135°20'03 12"
473736 24	2429649.09	44°08'11.53"	135°20'16.77"
473536.20	2429995.20	44°08'04 83"	135°20'32.16"
473540 42	2430285 48	44°08'04.78"	135°20'45 21"
473545.21	2430615.34	44°08'04.73"	135°21'00.05"
473575 42	2430812.86	44°08'05 58"	135°21'08 96"
473741.93	2430981.95	44°08'10 86"	135°21'16 71"
473813 15	2431178 85	44°08'13.04"	135°21'25.63"
473844.12	2431429 15	44°08'13.88"	135°21'36.91"
473751 11	2431615 29	44°08'10.75"	135°21'45.20"
473727 40	2431866 40	44°08'09 82"	135°21'56 47"
473743 36	2432024 53	44°08'10 23"	135°22'03 60"
474062.32	2432336 54	44°08'20.36"	135°22'17.92"
474161 43	2432572.63	44°08'23.42"	135°22'28.62"
474110 95	2432863 73	44°08'21 59"	135°22'41 67"
473963 83	2433090.27	44°08'16.68"	135°22'51 72"
473773 99	2433198.66	44°08'10 46"	135°22'56.42"
473626.67	2433412 01	44°08'05 55"	135°23'05.88"
473478.98	2433598.96	44°08'00 64"	135°23'14 16"
473193.07	2433682.37	44°07'51.33"	135°23'17 64"
473001 89	2433698 40	44°07'45 13"	135°23'18 19"
472796.10	2433648 66	44°07'38 49"	135°23'15.77"

472604.73	2433651 49	44°07'32 30"	135°23'15.72"
472427 79	2433706 90	44°07'26 53"	135°23'18 05"
472263.57	2433696 13	44°07'21 22"	135°23'17 41"
471989 99	2433686 98	44°07'12 36"	135°23'16.75"
471744.70	2433743.40	44°07'04.38"	135°23'19 07"
471580 67	2433745 82	44°06'59.07"	135°23'19 02"
471441 69	2433589 52	44°06'54 67"	135°23'11.87"
471302.91	2433446.41	44°06'50 27"	135°23'05 31"
471070.52	2433449.85	44°06'42 74"	135°23'05.25"
470905 92	2433412 69	44°06'37.44"	135°23'03 43"
470742.26	2433441 51	44°06'32.12"	135°23'04 58"
470619.99	2433496.10	44°06'28.12"	135°23'06.92"
470401.08	2433486 15	44°06'21.04"	135°23'06.28"
470084.96	2433372 06	44°06'10 87"	135°23'00 86"
469659 10	2433233.20	44°05'57 17"	135°22'54 23"
469316 20	2433159.10	44°05'46 12"	135°22'50.59"
469153.49	2433253.88	44°05'40 79"	135°22'54 70"
469016 79	2433255 91	44°05'36 36"	135°22'54 67"
468922 23	2433336 48	44°05'33.24"	135°22'58 20"
468784 96	2433298.92	44°05'28.82"	135°22'56.39"
468633.44	2433221.99	44°05'23 96"	135°22'52 80"
468441.10	2433158.86	44°05'17 78"	135°22'49 79"
468371 99	2433107.10	44°05'15 57"	135°22'47 40"
468303 45	2433094.92	44°05'13.36"	135°22'46.79"
468194.08	2433096.54	44°05'09.82"	135°22'46.76"
467988 64	2433073 19	44°05'03 18"	135°22'45 53"
467851 36	2433035 63	44°04'58 76"	135°22'43.71"
467889 90	2432863 52	44°05'00 12"	135°22'36.02"
468038.00	2432702 98	44°05'05 02"	135°22'28.94"
468036 10	2432571.05	44°05'05.04"	135°22'23 01"
468074 63	2432398.94	44°05'06 40"	135°22'15 31"
468113.74	2432266.40	44°05'07.76"	135°22'09 39"
468152.28	2432094 28	44°05'09 12"	135°22'01.69"
468233.54	2432040 30	44°05'11.78"	135°21'59 34"
468383 15	2431985.30	44°05'16.67"	135°21'57 00"
468449.41	2431839 16	44°05'18.91"	135°21'50.50"
468502.75	2431746.00	44°05'20 69"	135°21'46.36"
468596.35	2431599 46	44°05'23.82"	135°21'39.86"
468622 16	2431493 51	44°05'24.72"	135°21'35.12"
468646.07	2431255.63	44°05'25.65"	135°21'24.45"
468657.06	2431070 72	44°05'26.13"	135°21'16 15"
468723.12	2430911 39	44°05'28 37"	135°21'09.05"
468843 48	2430724.86	44°05'32.39"	135°21'00 78"
468936 68	2430551 93	44°05'35 52"	135°20'53.09"
468988.68	2430366 41	44°05'37 32"	135°20'44 80"
469150.04	2430179.27	44°05'42.67"	135°20'36.53"
469228.62	2429940 57	44°05'45.36"	135°20'25.88"
469265.60	2429662 91	44°05'46 74"	135°20'13 43"

	469207.66	2429439.44	44°05'45.00"	135°20'03 34"	
	468944.66	2429219.03	44°05'36.63"	135°19'53 20"	
	468832 22	2429009.57	44°05'33.12"	135°19'43.69"	
	468634.69	2428590.25	44°05'26.99"	135°19'24 67"	
	468549.97	2428406.78	44°05'24 36"	135°19'16.35"	
	468547.66	2428248.46	44°05'24.38"	135°19'09 24"	
	468610.23	2427851.66	44°05'26.66"	135°18'51.46"	
	468686 47	2427454.65	44°05'29 38"	135°18'33.69"	
	468688 02	2426937.88	44°05'29 75"	135°18'10.47"	
	573931.35	2387479 45	45°02'39 44"	134°49'41 46"	
	573930.63	2387496.81	45°02'39.41"	134°49'42 25"	
	573936 37	2387512 34	45°02'39.59"	134°49'42.97"	
	573953.14	2387528 59	45°02'40 12"	134°49'43 72"	
	573973 77	2387536 95	45°02'40 79"	134°49'44.11"	
	574006 95	2387547 70	45°02'41 86"	134°49'44.63"	
	574073 76	2387550 55	45°02'44 02"	134°49'44 80"	
	574109.59	2387554 77	45°02'45.18"	134°49'45 01"	
	574138.82	2387569.06	45°02'46.12"	134°49'45.68"	
	574185 81	2387599 57	45°02'47 63"	134°49'47.11"	
	574225 91	2387636 13	45°02'48 91"	134°49'48 80"	
	574244.16	2387652 47	45°02'49.49"	134°49'49.56"	
	574305 54	2387738 48	45°02'51.44"	134°49'53.53"	
	574356.85	2387820 15	45°02'53 07"	134°49'57 29"	
	574408 04	2387926 12	45°02'54 68"	134°50'02 17"	
	574469.53	2388082 30	45°02'56.60"	134°50'09.34"	
	574499 39	2388199 89	45°02'57 52"	134°50'14.73"	
	574529 61	2388370 57	45°02'58.42"	134°50'22.55"	
	574531.80	2388382.57	45°02'58 48"	134°50'23.10"	
87	574533 56	2388399.11	45°02'58 53"	134°50'23 86"	18023.437
	574539 96	2388455 37	45°02'58 71"	134°50'26 43"	
	574538.51	2388522 25	45°02'58 64"	134°50'29 49"	
	574537.08	2388557.87	45°02'58.58"	134°50'31 11"	
	574529.45	2388581.43	45°02'58.32"	134°50'32 18"	
	574510 59	2388622 55	45°02'57 69"	134°50'34.05"	
	574484 45	2388676 79	45°02'56.82"	134°50'36.51"	
	574474.60	2388717.74	45°02'56 48"	134°50'38.38"	
	574469 74	2388758 73	45°02'56.30"	134°50'40.25"	
	574464.44	2388802.98	45°02'56 11"	134°50'42.26"	
	574464.29	2388888.36	45°02'56 07"	134°50'46.17"	
	574464.45	2388898.50	45°02'56.07"	134°50'46.63"	
	574466.65	2388973 99	45°02'56.11"	134°50'50.08"	
	574464.27	2389013.09	45°02'56.01"	134°50'51 86"	
	574454 90	2389053.18	45°02'55.69"	134°50'53.69"	
	574441.42	2389085.54	45°02'55 24"	134°50'55.16"	
	574418.81	2389110 71	45°02'54.49"	134°50'56.30"	
	574412 42	2389118.12	45°02'54.28"	134°50'56.63"	
	574375 31	2389143.00	45°02'53.07"	134°50'57.74"	
	574332 09	2389161.07	45°02'51.66"	134°50'58.54"	

574279.31	2389175.78	45°02'49 95"	134°50'59 18"
574213 15	2389198 55	45°02'47.79"	134°51'00 18"
574156 00	2389221.15	45°02'45 93"	134°51'01.17"
574124 32	2389241 62	45°02'44 90"	134°51'02 09"
574116 45	2389250.00	45°02'44 64"	134°51'02.47"
574109.06	2389257 50	45°02'44.40"	134°51'02.80"
574100 84	2389274 72	45°02'44 12"	134°51'03 58"
574096.96	2389282 01	45°02'43.99"	134°51'03 92"
574084 71	2389329 93	45°02'43 57"	134°51'06 10"
574079.93	2389407 27	45°02'43 39"	134°51'09.63"
574072.30	2389525 48	45°02'43.08"	134°51'15 02"
574076 37	2389655 66	45°02'43 16"	134°51'20.97"
574074.90	2389689.54	45°02'43.09"	134°51'22 52"
574074 43	2389785.88	45°02'43 03"	134°51'26.92"
574080.56	2389825 73	45°02'43.21"	134°51'28.74"
574089 93	2389880.25	45°02'43.49"	134°51'31.24"
574113 57	2389951 95	45°02'44 23"	134°51'34 53"
574129.30	2389997.71	45°02'44 71"	134°51'36.63"
574133.50	2390041 94	45°02'44 83"	134°51'38.66"
574131 58	2390078 51	45°02'44 75"	134°51'40 33"
574130 81	2390093.21	45°02'44 72"	134°51'41 00"
574120 08	2390141.99	45°02'44 35"	134°51'43.22"
574102 79	2390186 55	45°02'43 77"	134°51'45.24"
574080.06	2390235 52	45°02'43.01"	134°51'47.47"
574035 95	2390292 66	45°02'41.56"	134°51'50.05"
573999.01	2390327.98	45°02'40 34"	134°51'51.64"
573957.84	2390349 45	45°02'39 00"	134°51'52.59"
573893.87	2390384 35	45°02'36 91"	134°51'54.14"
573856 30	2390411 85	45°02'35 68"	134°51'55.38"
573829 81	2390444 37	45°02'34.81"	134°51'56.85"
573822 99	2390455.92	45°02'34 58"	134°51'57.37"
573812 30	2390475 06	45°02'34 23"	134°51'58.24"
573804 86	2390510 75	45°02'33.97"	134°51'59 86"
573803.10	2390557 66	45°02'33.89"	134°52'02.00"
573807.61	2390589 73	45°02'34.02"	134°52'03.47"
573822.14	2390623.34	45°02'34 48"	134°52'05 02"
573836.67	2390656 13	45°02'34 93"	134°52'06 52"
573871.95	2390705.05	45°02'36.06"	134°52'08.78"
573915 56	2390742 55	45°02'37.45"	134°52'10.52"
573959.17	2390780.93	45°02'38 85"	134°52'12.30"
574018 50	2390832 09	45°02'40.74"	134°52'14 68"
574062.65	2390872.51	45°02'42 15"	134°52'16.56"
574102 15	2390903 69	45°02'43 42"	134°52'18.01"
574139.56	2390929 17	45°02'44 62"	134°52'19.19"
574187.92	2390950.97	45°02'46 17"	134°52'20 22"
574226.70	2390968 01	45°02'47 42"	134°52'21 03"
574248.86	2390977.79	45°02'48 14"	134°52'21.49"
574269.59	2390992 22	45°02'48.80"	134°52'22.16"

574284.83	2391007.60	45°02'49.29"	134°52'22.87"
574288.49	2391017.33	45°02'49.40"	134°52'23.32"
574292.68	2391029.17	45°02'49.53"	134°52'23.86"
574295.52	2391050.85	45°02'49.61"	134°52'24.86"
574289.34	2391070.89	45°02'49.40"	134°52'25.77"
574263.48	2391111.25	45°02'48.55"	134°52'27.59"
574258.61	2391119.73	45°02'48.39"	134°52'27.98"
574237.66	2391155.07	45°02'47.69"	134°52'29.58"
574220.70	2391189.19	45°02'47.13"	134°52'31.13"
574202.32	2391228.83	45°02'46.51"	134°52'32.93"
574148.68	2391315.52	45°02'44.74"	134°52'36.85"
574124.27	2391352.60	45°02'43.93"	134°52'38.53"
574095.94	2391395.84	45°02'42.99"	134°52'40.49"
574078.37	2391422.63	45°02'42.41"	134°52'41.70"
573983.26	2391574.67	45°02'39.26"	134°52'48.58"
573917.04	2391688.05	45°02'37.06"	134°52'53.72"
573857.00	2391781.22	45°02'35.07"	134°52'57.93"
573816.81	2391832.74	45°02'33.75"	134°53'00.26"
573782.37	2391868.26	45°02'32.61"	134°53'01.86"
573756.21	2391890.93	45°02'31.76"	134°53'02.88"
573659.42	2391968.58	45°02'28.59"	134°53'06.36"
573595.31	2392025.42	45°02'26.48"	134°53'08.92"
573563.31	2392057.75	45°02'25.43"	134°53'10.37"
573557.91	2392064.27	45°02'25.25"	134°53'10.67"
573529.43	2392097.14	45°02'24.32"	134°53'12.15"
573508.00	2392133.52	45°02'23.60"	134°53'13.80"
573494.40	2392190.96	45°02'23.14"	134°53'16.41"
573485.51	2392228.55	45°02'22.83"	134°53'18.12"
573473.88	2392284.03	45°02'22.43"	134°53'20.65"
573459.48	2392322.38	45°02'21.94"	134°53'22.39"
573434.60	2392361.67	45°02'21.12"	134°53'24.17"
573401.66	2392397.51	45°02'20.04"	134°53'25.79"
573371.50	2392419.18	45°02'19.05"	134°53'26.76"
573330.82	2392440.33	45°02'17.72"	134°53'27.70"
573281.51	2392452.43	45°02'16.12"	134°53'28.22"
573216.87	2392461.01	45°02'14.02"	134°53'28.57"
573110.66	2392465.01	45°02'10.58"	134°53'28.68"
573047.79	2392474.47	45°02'08.54"	134°53'29.07"
573014.90	2392481.37	45°02'07.47"	134°53'29.36"
572977.09	2392493.61	45°02'06.24"	134°53'29.90"
572905.10	2392527.22	45°02'03.89"	134°53'31.38"
572869.36	2392544.07	45°02'02.73"	134°53'32.13"
572785.12	2392593.48	45°02'00.00"	134°53'34.33"
572680.32	2392670.72	45°01'56.55"	134°53'37.79"
572633.30	2392701.88	45°01'55.01"	134°53'39.18"
572549.17	2392757.60	45°01'52.26"	134°53'41.67"
572484.13	2392787.76	45°01'50.14"	134°53'43.00"
572386.83	2392833.81	45°01'46.96"	134°53'45.04"

572276.51	2392877.94	45°01'43 37"	134°53'46 98"
572252.54	2392880.45	45°01'42 59"	134°53'47 08"
572224.03	2392879 49	45°01'41.67"	134°53'47.02"
572146.25	2392863.38	45°01'39.16"	134°53'46.23"
572099.10	2392854.62	45°01'37 64"	134°53'45 80"
572003 86	2392840.57	45°01'34 56"	134°53'45 10"
571947.78	2392836 52	45°01'32 74"	134°53'44 87"
571895.84	2392840 87	45°01'31 06"	134°53'45 04"
571811.08	2392857.07	45°01'28 31"	134°53'45 72"
571759 89	2392877.66	45°01'26.64"	134°53'46.63"
571683 47	2392915 63	45°01'24.15"	134°53'48.31"
571677 04	2392920 45	45°01'23.93"	134°53'48.53"
571632.56	2392953 88	45°01'22.48"	134°53'50.02"
571598 13	2392989.75	45°01'21 35"	134°53'51.64"
571565 39	2393038.31	45°01'20.26"	134°53'53.83"
571532 38	2393101 72	45°01'19.16"	134°53'56.71"
571509.49	2393172 03	45°01'18 39"	134°53'59 90"
571491.07	2393271 98	45°01'17 75"	134°54'04.46"
571478 78	2393348 50	45°01'17 31"	134°54'07 94"
571465 26	2393410 17	45°01'16 84"	134°54'10.75"
571455 72	2393440.01	45°01'16 52"	134°54'12 11"
571409.01	2393584.94	45°01'14.94"	134°54'18 69"
571375.77	2393665 33	45°01'13.82"	134°54'22.34"
571323.66	2393785 25	45°01'12 08"	134°54'27.78"
571274 16	2393912 15	45°01'10.42"	134°54'33.54"
571205 80	2394048 59	45°01'08 14"	134°54'39.73"
571187.85	2394083.82	45°01'07 54"	134°54'41 32"
571135.69	2394168.72	45°01'05 81"	134°54'45 17"
571091 77	2394237.97	45°01'04.35"	134°54'48 30"
571043 29	2394302.85	45°01'02 75"	134°54'51 23"
571034 96	2394313 76	45°01'02 48"	134°54'51 72"
571023 42	2394342 23	45°01'02 09"	134°54'53 01"
571019.50	2394379 02	45°01'01 95"	134°54'54 69"
571023 71	2394424.18	45°01'02 06"	134°54'56.76"
571030 67	2394453.77	45°01'02.27"	134°54'58.11"
570980.30	2394462.73	45°01'00.64"	134°54'58.49"
570901.29	2394462.81	45°00'58.08"	134°54'58 44"
570834 18	2394456 91	45°00'55 91"	134°54'58.12"
570785.94	2394442 58	45°00'54 35"	134°54'57.44"
570739 61	2394422.43	45°00'52 86"	134°54'56.48"
570693 67	2394395.28	45°00'51.39"	134°54'55 21"
570645 57	2394357.75	45°00'49.85"	134°54'53 47"
570582 60	2394297 51	45°00'47 83"	134°54'50 67"
570571 42	2394286 94	45°00'47 48"	134°54'50 18"
570422 46	2394101 78	45°00'42.74"	134°54'41 63"
570267 02	2393887 13	45°00'37 81"	134°54'31 72"
570212.77	2393808.88	45°00'36 09"	134°54'28.12"
570206 63	2393799 85	45°00'35 90"	134°54'27.70"

570178.13	2393768 98	45°00'34 99"	134°54'26.27"
570149 73	2393743 86	45°00'34.08"	134°54'25 10"
570120.42	2393724 61	45°00'33 14"	134°54'24 21"
570072.50	2393698.67	45°00'31 60"	134°54'22.99"
569948 74	2393653.03	45°00'27 61"	134°54'20 82"
569822.49	2393607.17	45°00'23 55"	134°54'18 64"
569767.66	2393587 41	45°00'21.78"	134°54'17.71"
569679 58	2393551 61	45°00'18 94"	134°54'16 01"
569654.87	2393539.21	45°00'18.15"	134°54'15 43"
569630 12	2393523.35	45°00'17.36"	134°54'14.69"
569599 64	2393493 67	45°00'16.38"	134°54'13 31"
569566 50	2393453 56	45°00'15 33"	134°54'11 46"
569522 60	2393397.37	45°00'13.93"	134°54'08 87"
569478 54	2393330 74	45°00'12.54"	134°54'05 79"
569437.27	2393283.79	45°00'11.22"	134°54'03 62"
569394.61	2393242.36	45°00'09.86"	134°54'01 70"
569346 89	2393197.29	45°00'08.34"	134°53'59 62"
569296 17	2393152.49	45°00'06 72"	134°53'57.54"
569263.70	2393123.60	45°00'05.68"	134°53'56 20"
569202 30	2393067 27	45°00'03.72"	134°53'53 58"
569143.99	2393017 15	45°00'01 85"	134°53'51 26"
569098 86	2392978 07	45°00'00.41"	134°53'49.44"
569054 60	2392930.86	44°59'59 00"	134°53'47.26"
569015 44	2392889 10	44°59'57 75"	134°53'45 33"
568984 28	2392848 64	44°59'56 76"	134°53'43.46"
568963 70	2392812 14	44°59'56 11"	134°53'41 78"
568950 27	2392785 26	44°59'55 69"	134°53'40.54"
568930 81	2392756.41	44°59'55 07"	134°53'39 21"
568897 71	2392718 73	44°59'54 02"	134°53'37.47"
568847 85	2392664.96	44°59'52.43"	134°53'34 98"
568801.77	2392629 29	44°59'50 95"	134°53'33 32"
568768 96	2392610 37	44°59'49.90"	134°53'32 44"
568742.82	2392601 75	44°59'49.05"	134°53'32 03"
568681.06	2392586 07	44°59'47.06"	134°53'31 27"
568606.30	2392570.56	44°59'44.65"	134°53'30.51"
568552 64	2392561.69	44°59'42.91"	134°53'30 07"
568485.51	2392554.43	44°59'40.74"	134°53'29 70"
568464.95	2392551.29	44°59'40 08"	134°53'29 54"
568442 82	2392542.61	44°59'39 37"	134°53'29 13"
568426 64	2392531.74	44°59'38 85"	134°53'28 62"
568411.94	2392519 47	44°59'38.38"	134°53'28 05"
568397 13	2392499 58	44°59'37 91"	134°53'27 14"
568384.77	2392477.55	44°59'37 52"	134°53'26.12"
568371.24	2392444.44	44°59'37.09"	134°53'24.60"
568354 63	2392406.50	44°59'36 57"	134°53'22 86"
568333 44	2392362.40	44°59'35 91"	134°53'20.83"
568306 64	2392312 80	44°59'35 06"	134°53'18.55"
568275.01	2392241 79	44°59'34 07"	134°53'15 29"

568264.52	2392211.11	44°59'33 75"	134°53'13 88"
568260.85	2392200.35	44°59'33 63"	134°53'13.39"
568254 31	2392166.42	44°59'33 44"	134°53'11.84"
568248.27	2392132.47	44°59'33.26"	134°53'10 28"
568245.99	2392083.21	44°59'33 21"	134°53'08.03"
568245 24	2392036.00	44°59'33 20"	134°53'05.88"
568240 79	2392006.90	44°59'33 07"	134°53'04 55"
568230.50	2391989 00	44°59'32 75"	134°53'03.72"
568214.92	2391984 09	44°59'32 25"	134°53'03 49"
568186.76	2391973 91	44°59'31 34"	134°53'03 00"
568149 59	2391964 43	44°59'30.14"	134°53'02 55"
568105 96	2391956 63	44°59'28.73"	134°53'02.16"
568020.32	2391948 88	44°59'25.96"	134°53'01.75"
567890 00	2391930.82	44°59'21.75"	134°53'00.84"
567840.33	2391920 76	44°59'20.14"	134°53'00.35"
567807.68	2391911.99	44°59'19.09"	134°52'59.93"
567769 49	2391900.22	44°59'17 86"	134°52'59.37"
567738 25	2391885 98	44°59'16 85"	134°52'58 70"
567693 79	2391857.31	44°59'15.43"	134°52'57 36"
567652 69	2391820 02	44°59'14.11"	134°52'55 63"
567629 39	2391801 82	44°59'13 37"	134°52'54 78"
567606 69	2391789.17	44°59'12 64"	134°52'54 19"
567556 27	2391763 24	44°59'11 02"	134°52'52.98"
567448.59	2391721 63	44°59'07 55"	134°52'51.01"
567371.61	2391692.65	44°59'05 07"	134°52'49.63"
567321.84	2391676 41	44°59'03 46"	134°52'48 86"
567289.17	2391666 11	44°59'02 41"	134°52'48 37"
567267.98	2391654 04	44°59'01 73"	134°52'47 80"
567255.78	2391641 49	44°59'01 34"	134°52'47 22"
567242 85	2391614.98	44°59'00 93"	134°52'46 00"
567238.89	2391585 64	44°59'00 82"	134°52'44 66"
567240.14	2391538 38	44°59'00 88"	134°52'42 51"
567245 16	2391476.39	44°59'01 07"	134°52'39 68"
567251 82	2391422.89	44°59'01.31"	134°52'37 24"
567261.64	2391380 17	44°59'01 65"	134°52'35 30"
567277.91	2391334.24	44°59'02.20"	134°52'33.21"
567324 64	2391221 29	44°59'03 77"	134°52'28.09"
567366 73	2391131 60	44°59'05.17"	134°52'24.02"
567376 84	2391106 69	44°59'05.51"	134°52'22.89"
567386 79	2391071 71	44°59'05 85"	134°52'21 30"
567387 89	2391046 91	44°59'05 90"	134°52'20.17"
567380.94	2391018 39	44°59'05 68"	134°52'18 87"
567368.06	2390994 61	44°59'05.28"	134°52'17 77"
567344.78	2390961.36	44°59'04.54"	134°52'16.24"
567294.14	2390905.98	44°59'02.92"	134°52'13.68"
567263.97	2390863.89	44°59'01.97"	134°52'11.74"
567237.53	2390836 45	44°59'01.12"	134°52'10.47"
567209 00	2390803 62	44°59'00 21"	134°52'08.95"

567164.38	2390764.79	44°58'58 79"	134°52'07 15"
567158.29	2390759.47	44°58'58 59"	134°52'06 91"
567125.43	2390736 77	44°58'57 54"	134°52'05 85"
567099.69	2390721.70	44°58'56.71"	134°52'05 15"
567076.53	2390712 79	44°58'55.97"	134°52'04 72"
567038.92	2390705.63	44°58'54 75"	134°52'04 37"
566983 83	2390701 10	44°58'52 97"	134°52'04 13"
566951 85	2390703 26	44°58'51 93"	134°52'04 21"
566939.37	2390704 12	44°58'51 53"	134°52'04 24"
566909 96	2390710 77	44°58'50 57"	134°52'04.52"
566889 14	2390721.94	44°58'49.89"	134°52'05.02"
566865 39	2390738 57	44°58'49.11"	134°52'05 76"
566833 30	2390764 62	44°58'48 06"	134°52'06 93"
566792 37	2390800 87	44°58'46 72"	134°52'08 56"
566752 30	2390829 38	44°58'45 41"	134°52'09 83"
566713.11	2390849 35	44°58'44.13"	134°52'10.72"
566673 29	2390860 80	44°58'42 84"	134°52'11.22"
566646 76	2390859 68	44°58'41.98"	134°52'11 15"
566618 19	2390855.48	44°58'41.05"	134°52'10.94"
566516 84	2390834.55	44°58'37.78"	134°52'09 92"
566426 07	2390818.95	44°58'34.85"	134°52'09.15"
566381 95	2390811.90	44°58'33.42"	134°52'08.80"
566343 75	2390800.12	44°58'32 19"	134°52'08 23"
566313 03	2390786 67	44°58'31 20"	134°52'07 60"
566242.32	2390742 91	44°58'28.93"	134°52'05.56"
566197.38	2390715.76	44°58'27.49"	134°52'04 29"
566168 21	2390705.38	44°58'26.55"	134°52'03 80"
566133.64	2390700.77	44°58'25 43"	134°52'03 56"
566094 09	2390699 06	44°58'24 15"	134°52'03 46"
566067.20	2390705.67	44°58'23 28"	134°52'03.74"
566045 39	2390718 42	44°58'22.57"	134°52'04.31"
565963.82	2390778.38	44°58'19.90"	134°52'07.00"
565953 93	2390785.63	44°58'19.57"	134°52'07.32"
565899 90	2390815.90	44°58'17.81"	134°52'08.67"
565870 19	2390834 19	44°58'16 84"	134°52'09 48"
565839 94	2390850 92	44°58'15.85"	134°52'10 22"
565818 10	2390861 33	44°58'15 14"	134°52'10 69"
565792.70	2390867.92	44°58'14 31"	134°52'10.97"
565749.24	2390870.93	44°58'12 90"	134°52'11.08"
565632.76	2390874 42	44°58'09 13"	134°52'11 16"
565594.78	2390875.81	44°58'07.90"	134°52'11 20"
565566 22	2390872.38	44°58'06 98"	134°52'11.03"
565524 08	2390863 77	44°58'05 62"	134°52'10.61"
565481.00	2390859 80	44°58'04 22"	134°52'10.40"
565442 00	2390860.41	44°58'02.96"	134°52'10 40"
565403.86	2390868 00	44°58'01.72"	134°52'10 72"
565375.77	2390878 49	44°58'00 80"	134°52'11 18"
565354 97	2390891 20	44°58'00 13"	134°52'11.75"

565321.34	2390914.96	44°57'59.03"	134°52'12.81"
565274.81	2390945.89	44°57'57.50"	134°52'14 19"
565231 21	2390971 33	44°57'56.08"	134°52'15 32"
565190.50	2390990.54	44°57'54 75"	134°52'16.17"
565144.74	2391005.99	44°57'53.26"	134°52'16 85"
565053 11	2391030 63	44°57'50.28"	134°52'17.91"
564986 78	2391042 53	44°57'48.13"	134°52'18 41"
564907 92	2391052 28	44°57'45.57"	134°52'18.81"
564873 96	2391055.82	44°57'44.47"	134°52'18 95"
564818 94	2391055 13	44°57'42.69"	134°52'18 88"
564784.39	2391052 57	44°57'41.57"	134°52'18 74"
564744 75	2391043.92	44°57'40 29"	134°52'18 32"
564692 88	2391021 52	44°57'38.62"	134°52'17 26"
564649 60	2391004.01	44°57'37.23"	134°52'16 44"
564627.48	2390997.30	44°57'36.51"	134°52'16 12"
564553.70	2390980.40	44°57'34 13"	134°52'15 30"
564585 86	2390958 63	44°57'35.18"	134°52'14 32"
564614 79	2390890 57	44°57'36 15"	134°52'11.24"
564627 25	2390793 13	44°57'36 60"	134°52'06 80"
564633 10	2390751 84	44°57'36.81"	134°52'04.92"
564683 14	2390658.78	44°57'38 47"	134°52'00 71"
564766 39	2390579.13	44°57'41.21"	134°51'57.13"
564880.67	2390468.42	44°57'44 96"	134°51'52.15"
564910.72	2390439 47	44°57'45 94"	134°51'50 85"
564931 64	2390370 72	44°57'46.65"	134°51'47 73"
564977.48	2390234.05	44°57'48 20"	134°51'41 52"
564989 48	2390202.02	44°57'48.60"	134°51'40.07"
565003 94	2390167 56	44°57'49.09"	134°51'38 51"
565015 11	2390146 57	44°57'49.46"	134°51'37 56"
565025.88	2390131 80	44°57'49.82"	134°51'36 89"
565039.68	2390119.11	44°57'50.27"	134°51'36 32"
565061 95	2390104 75	44°57'51 00"	134°51'35 68"
565095.72	2390088.75	44°57'52.10"	134°51'34.97"
565122 51	2390075.82	44°57'52 97"	134°51'34 40"
565139 86	2390066 01	44°57'53.54"	134°51'33.96"
565154.67	2390053.31	44°57'54.02"	134°51'33.39"
565181.22	2390024.85	44°57'54 90"	134°51'32.11"
565224 48	2389977.84	44°57'56 32"	134°51'29.99"
565261.26	2389931 93	44°57'57.53"	134°51'27.92"
565266.16	2389924 95	44°57'57.69"	134°51'27 61"
565290.13	2389891 00	44°57'58.48"	134°51'26.07"
565310.58	2389856 17	44°57'59 16"	134°51'24 50"
565345 05	2389790 23	44°58'00 31"	134°51'21 51"
565367.91	2389749.68	44°58'01 07"	134°51'19 68"
565394 25	2389707 63	44°58'01.94"	134°51'17 77"
565427.05	2389663 35	44°58'03.02"	134°51'15 78"
565444.20	2389640.76	44°58'03 59"	134°51'14.76"
565460.88	2389620 55	44°58'04 14"	134°51'13.84"

565497.82	2389584 34	44°58'05.35"	134°51'12.22"
565554 14	2389540 12	44°58'07 19"	134°51'10.23"
565592 59	2389504 75	44°58'08 46"	134°51'08 65"
565613.25	2389483.61	44°58'09.13"	134°51'07 69"
565632.42	2389462 18	44°58'09 76"	134°51'06.73"
565644 12	2389443.24	44°58'10 15"	134°51'05.87"
565653.81	2389422.86	44°58'10 47"	134°51'04.95"
565656.56	2389407 75	44°58'10.57"	134°51'04 26"
565656 84	2389394.24	44°58'10 59"	134°51'03.64"
565655 25	2389372.28	44°58'10 54"	134°51'02.64"
565654.35	2389362.71	44°58'10 52"	134°51'02.20"
565645.98	2389307.65	44°58'10 27"	134°50'59.69"
565644 00	2389277.32	44°58'10 22"	134°50'58 30"
565639.02	2389247.37	44°58'10 08"	134°50'56.93"
565632 65	2389192.11	44°58'09 89"	134°50'54 41"
565629 13	2389159 73	44°58'09.79"	134°50'52.93"
565625 73	2389134 18	44°58'09.70"	134°50'51.76"
565621.64	2389097 05	44°58'09 58"	134°50'50 06"
565622.16	2389034.99	44°58'09 63"	134°50'47.23"
565625 74	2389008.75	44°58'09 75"	134°50'46 04"
565627 76	2388978.36	44°58'09 83"	134°50'44 65"
565627.40	2388955.46	44°58'09 83"	134°50'43 61"
565626.93	2388926 02	44°58'09 83"	134°50'42 26"
565626 38	2388890 89	44°58'09 83"	134°50'40 66"
565628 28	2388853 39	44°58'09 91"	134°50'38.95"
565628 80	2388822 72	44°58'09 94"	134°50'37 55"
565627 88	2388795.94	44°58'09 92"	134°50'36 33"
565624.88	2388764.61	44°58'09 84"	134°50'34.90"
565623.67	2388751.53	44°58'09.80"	134°50'34 30"
565620.21	2388722.43	44°58'09 70"	134°50'32 97"
565618.33	2388698 82	44°58'09 65"	134°50'31 89"
565618 81	2388665 90	44°58'09.68"	134°50'30.39"
565621 70	2388626 81	44°58'09.79"	134°50'28 61"
565622.53	2388616 15	44°58'09 83"	134°50'28 12"
565622 94	2388579.25	44°58'09.86"	134°50'26 44"
565623.12	2388495 45	44°58'09 90"	134°50'22 62"
565624.73	2388471 05	44°58'09 96"	134°50'21 50"
565629.25	2388440 31	44°58'10 12"	134°50'20 10"
565636 27	2388409 85	44°58'10.36"	134°50'18.72"
565641 80	2388380.60	44°58'10.56"	134°50'17.39"
565655.71	2388343.19	44°58'11.02"	134°50'15 69"
565695 14	2388243.51	44°58'12 34"	134°50'11.17"
565713.32	2388190 84	44°58'12 96"	134°50'08.77"
565731.16	2388148.95	44°58'13 55"	134°50'06 87"
565753 45	2388103.90	44°58'14 30"	134°50'04 83"
565773.45	2388071.73	44°58'14 96"	134°50'03.38"
565804 72	2388025 41	44°58'15.99"	134°50'01 28"
565824 80	2387998 31	44°58'16 65"	134°50'00.06"

565835.61	2387985.95	44°58'17 01"	134°49'59 50"
565853.86	2387970.25	44°58'17 61"	134°49'58 80"
565873.55	2387950.59	44°58'18 25"	134°49'57 91"
565887 30	2387934.90	44°58'18 71"	134°49'57 21"
565899 43	2387911 20	44°58'19.11"	134°49'56 13"
565911 60	2387890 16	44°58'19 51"	134°49'55.18"
565920 40	2387876 93	44°58'19 80"	134°49'54 58"
565940 56	2387855 88	44°58'20 47"	134°49'53 63"
565975 10	2387825 48	44°58'21 60"	134°49'52 27"
566006 65	2387797 29	44°58'22 63"	134°49'51.00"
566024.91	2387781.25	44°58'23.23"	134°49'50.28"
566041 06	2387759 87	44°58'23.76"	134°49'49 32"
566061 61	2387730 81	44°58'24.44"	134°49'48 00"
566070 27	2387708.68	44°58'24 73"	134°49'47.00"
566076 54	2387693.97	44°58'24 94"	134°49'46.33"
566093.29	2387646.83	44°58'25 51"	134°49'44 19"
566095 19	2387640 61	44°58'25 57"	134°49'43.91"
566107.60	2387602 87	44°58'25 99"	134°49'42.19"
566115 08	2387569 71	44°58'26.25"	134°49'40 69"
566119 29	2387519 64	44°58'26 40"	134°49'38.40"
566124 45	2387498.15	44°58'26 58"	134°49'37 43"
566136.92	2387465.35	44°58'27 00"	134°49'35 94"
566161 73	2387420 60	44°58'27 82"	134°49'33 91"
566173 43	2387401.35	44°58'28 21"	134°49'33 04"
566189 96	2387371.96	44°58'28.76"	134°49'31 71"
566208 83	2387331 99	44°58'29 39"	134°49'29 90"
566219.45	2387307 19	44°58'29.74"	134°49'28 77"
566230.19	2387290.45	44°58'30 10"	134°49'28 02"
566262 08	2387251.79	44°58'31.15"	134°49'26 27"
566285 09	2387220.79	44°58'31 91"	134°49'24 87"
566296 69	2387195.51	44°58'32 29"	134°49'23 72"
566305.74	2387166 73	44°58'32 60"	134°49'22 42"
566312.66	2387129 96	44°58'32 84"	134°49'20 74"
566315 80	2387107 31	44°58'32 95"	134°49'19 71"
566323 51	2387088 62	44°58'33 21"	134°49'18.86"
566343 03	2387058 19	44°58'33 86"	134°49'17.49"
566358.55	2387027 81	44°58'34.37"	134°49'16.11"
566370 10	2386998.84	44°58'34 76"	134°49'14 80"
566372.85	2386982 73	44°58'34.85"	134°49'14.06"
566373 39	2386954 08	44°58'34 88"	134°49'12 76"
566376 27	2386914 88	44°58'35 00"	134°49'10.97"
566378 88	2386890 23	44°58'35 09"	134°49'09.85"
566386.53	2386868.52	44°58'35 35"	134°49'08.86"
566397.69	2386846.24	44°58'35 72"	134°49'07 85"
566400.96	2386831 62	44°58'35 83"	134°49'07 18"
566401 51	2386803 62	44°58'35 86"	134°49'05 91"
566400.88	2386763.33	44°58'35.86"	134°49'04 07"
566404.45	2386736.17	44°58'35.99"	134°49'02 83"

566411 46	2386704 90	44°58'36.23"	134°49'01 41"
566426 83	2386665.49	44°58'36.74"	134°48'59.62"
566438 87	2386636 20	44°58'37.15"	134°48'58 29"
566447 05	2386615 78	44°58'37.42"	134°48'57 36"
566452.30	2386599 64	44°58'37 60"	134°48'56.63"
566459 36	2386571.89	44°58'37 84"	134°48'55 37"
566465.45	2386545 70	44°58'38.05"	134°48'54.18"
566480.43	2386513 33	44°58'38 55"	134°48'52.71"
566495 48	2386484 46	44°58'39 05"	134°48'51 40"
566522 91	2386447 36	44°58'39 95"	134°48'49 73"
566549.44	2386417 81	44°58'40.82"	134°48'48.39"
566559.23	2386404 09	44°58'41.15"	134°48'47.77"
566562.55	2386393 00	44°58'41 26"	134°48'47 27"
566567.12	2386365.80	44°58'41 42"	134°48'46 03"
566571.78	2386344 16	44°58'41.58"	134°48'45 05"
566578 05	2386329 99	44°58'41 79"	134°48'44 40"
566590 23	2386309.21	44°58'42 19"	134°48'43.46"
566603 96	2386291 92	44°58'42 64"	134°48'42 68"
566612.22	2386276.72	44°58'42 92"	134°48'41 99"
566620 90	2386256 24	44°58'43.21"	134°48'41.06"
566626 07	2386235 56	44°58'43.38"	134°48'40.12"
566631 15	2386209.37	44°58'43 56"	134°48'38.93"
566641.77	2386185.11	44°58'43 91"	134°48'37 83"
566654 49	2386166 81	44°58'44 33"	134°48'37.00"
566674 65	2386145.58	44°58'45 00"	134°48'36 05"
566683.90	2386129 21	44°58'45 30"	134°48'35.31"
566691 07	2386108 50	44°58'45.54"	134°48'34.37"
566697.76	2386088 80	44°58'45.77"	134°48'33.47"
566711.93	2386067.47	44°58'46.24"	134°48'32 51"
566748 71	2386021 73	44°58'47 45"	134°48'30 44"
566760 52	2386009 48	44°58'47 84"	134°48'29.89"
566766.43	2386003 34	44°58'48 03"	134°48'29.61"
566793 58	2385981 32	44°58'48 92"	134°48'28 63"
566819.25	2385959 84	44°58'49.76"	134°48'27 66"
566845.44	2385939.83	44°58'50 62"	134°48'26.76"
566880 89	2385905.14	44°58'51.78"	134°48'25.20"
566902.50	2385879 67	44°58'52 49"	134°48'24 05"
566915 62	2385855 36	44°58'52 93"	134°48'22.95"
566920 30	2385835 19	44°58'53.09"	134°48'22 03"
566920 55	2385819.12	44°58'53.10"	134°48'21 30"
566916 21	2385797.59	44°58'52 97"	134°48'20.32"
566914 01	2385785 12	44°58'52 91"	134°48'19 75"
566916 36	2385775 52	44°58'52 99"	134°48'19 31"
566920 74	2385767 92	44°58'53 13"	134°48'18 96"
566932 52	2385754 66	44°58'53.52"	134°48'18 37"
566947.32	2385741 37	44°58'54 00"	134°48'17.77"
566953.46	2385734 22	44°58'54.21"	134°48'17.45"
566958 52	2385722 12	44°58'54 38"	134°48'16.90"

566961.25	2385704.98	44°58'54.47"	134°48'16.12"
566966.07	2385693.87	44°58'54.63"	134°48'15.61"
566973.39	2385682.72	44°58'54.87"	134°48'15.11"
566991.62	2385664.83	44°58'55.47"	134°48'14.30"
567004.91	2385651.59	44°58'55.91"	134°48'13.71"
567014.13	2385633.35	44°58'56.21"	134°48'12.88"
567022.70	2385606.61	44°58'56.50"	134°48'11.67"
567032.45	2385590.89	44°58'56.83"	134°48'10.95"
567044.26	2385578.14	44°58'57.21"	134°48'10.38"
567063.58	2385566.80	44°58'57.85"	134°48'09.87"
567090.93	2385557.30	44°58'58.74"	134°48'09.46"
567107.34	2385551.04	44°58'59.27"	134°48'09.18"
567123.19	2385541.88	44°58'59.79"	134°48'08.77"
567133.06	2385533.19	44°59'00.11"	134°48'08.38"
567145.82	2385517.93	44°59'00.53"	134°48'07.69"
567153.98	2385495.70	44°59'00.80"	134°48'06.68"
567160.06	2385469.47	44°59'01.01"	134°48'05.49"
567164.56	2385437.77	44°59'01.17"	134°48'04.05"
567170.74	2385417.57	44°59'01.38"	134°48'03.13"
567177.57	2385406.93	44°59'01.61"	134°48'02.65"
567185.93	2385397.77	44°59'01.88"	134°48'02.23"
567197.80	2385389.54	44°59'02.27"	134°48'01.87"
567215.70	2385382.73	44°59'02.85"	134°48'01.57"
567231.10	2385376.45	44°59'03.35"	134°48'01.29"
567245.94	2385366.18	44°59'03.84"	134°48'00.83"
567269.12	2385345.22	44°59'04.60"	134°47'59.89"
567291.76	2385322.26	44°59'05.34"	134°47'58.85"
567307.89	2385298.91	44°59'05.87"	134°47'57.80"
567320.07	2385278.12	44°59'06.28"	134°47'56.86"
567329.36	2385264.94	44°59'06.58"	134°47'56.26"
567349.56	2385246.02	44°59'07.25"	134°47'55.41"
567370.30	2385228.87	44°59'07.93"	134°47'54.64"
567382.07	2385214.62	44°59'08.31"	134°47'54.00"
567399.63	2385186.25	44°59'08.89"	134°47'52.71"
567411.85	2385168.46	44°59'09.30"	134°47'51.91"
567432.01	2385147.06	44°59'09.96"	134°47'50.94"
567449.13	2385122.70	44°59'10.53"	134°47'49.84"
567464.31	2385101.86	44°59'11.03"	134°47'48.90"
567481.55	2385085.52	44°59'11.59"	134°47'48.16"
567501.88	2385074.13	44°59'12.25"	134°47'47.66"
567523.72	2385064.26	44°59'12.97"	134°47'47.22"
567539.06	2385053.98	44°59'13.47"	134°47'46.76"
567549.40	2385043.75	44°59'13.81"	134°47'46.30"
567561.61	2385024.99	44°59'14.21"	134°47'45.45"
567575.19	2384998.67	44°59'14.66"	134°47'44.26"
567590.38	2384978.33	44°59'15.16"	134°47'43.34"
567604.07	2384958.52	44°59'15.61"	134°47'42.44"
567615.71	2384935.49	44°59'16.00"	134°47'41.40"

567628.61	2384898 12	44°59'16.44"	134°47'39.70"
567637 05	2384862.35	44°59'16 72"	134°47'38.07"
567640 10	2384834.18	44°59'16 83"	134°47'36 79"
567640 93	2384791 47	44°59'16 88"	134°47'34.84"
567645 77	2384749 69	44°59'17 05"	134°47'32.94"
567653 85	2384722 96	44°59'17.33"	134°47'31.72"
567661 45	2384697.25	44°59'17 58"	134°47'30 55"
567666.97	2384667.03	44°59'17 78"	134°47'29 18"
567676.18	2384649.32	44°59'18 08"	134°47'28.37"
567690 86	2384628 48	44°59'18 57"	134°47'27 43"
567710 05	2384608.61	44°59'19 20"	134°47'26 54"
567717.33	2384594.93	44°59'19 44"	134°47'25 92"
567721.58	2384578.80	44°59'19.58"	134°47'25 18"
567723 64	2384551.14	44°59'19 66"	134°47'23.92"
567730 38	2384534 46	44°59'19 89"	134°47'23 16"
567741 63	2384518 22	44°59'20 26"	134°47'22.43"
567759 32	2384498 34	44°59'20 84"	134°47'21.53"
567773 04	2384481.06	44°59'21 29"	134°47'20.75"
567779 83	2384467.38	44°59'21 52"	134°47'20 13"
567785 96	2384444.19	44°59'21 73"	134°47'19 08"
567792 01	2384431 50	44°59'21 93"	134°47'18 50"
567795.64	2384423 31	44°59'22 05"	134°47'18 13"
567805.90	2384408.09	44°59'22 39"	134°47'17 44"
567827 04	2384385 65	44°59'23.08"	134°47'16 43"
567868 46	2384348.36	44°59'24.44"	134°47'14 75"
567897.47	2384316 78	44°59'25.39"	134°47'13 33"
567914 97	2384284 83	44°59'25.97"	134°47'11 88"
567928 93	2384250 92	44°59'26 44"	134°47'10 34"
567915.90	2384249 40	44°59'26 02"	134°47'10.27"
567907.79	2384241 66	44°59'25 76"	134°47'09 91"
567875.37	2384216 32	44°59'24 72"	134°47'08 73"
567850 54	2384195 64	44°59'23 92"	134°47'07.77"
567811 21	2384143 20	44°59'22.67"	134°47'05.36"
567798.26	2384115.02	44°59'22.27"	134°47'04.06"
567793 98	2384097 68	44°59'22.13"	134°47'03 27"
567793 99	2384066 48	44°59'22 15"	134°47'01 84"
567796 23	2384049.89	44°59'22 23"	134°47'01 09"
567805.42	2384030 08	44°59'22 53"	134°47'00.19"
567819.46	2384001.75	44°59'23.00"	134°46'58.90"
567832 05	2383975.52	44°59'23 42"	134°46'57 71"
567831 69	2383952.46	44°59'23 42"	134°46'56 66"
567824 88	2383933 47	44°59'23 21"	134°46'55 79"
567810 28	2383895 79	44°59'22 75"	134°46'54 06"
567794 68	2383857.81	44°59'22 26"	134°46'52 32"
567781.86	2383837 51	44°59'21 85"	134°46'51 39"
567763.58	2383820.39	44°59'21.27"	134°46'50 59"
567721 22	2383798.30	44°59'19.91"	134°46'49 56"
567666.44	2383781 44	44°59'18.14"	134°46'48 76"

567596.58	2383758 95	44°59'15 88"	134°46'47 69"
567533.73	2383737 98	44°59'13 86"	134°46'46.69"
567478.13	2383732.41	44°59'12 06"	134°46'46 41"
567441.59	2383729.90	44°59'10 88"	134°46'46.27"
567418 00	2383724 92	44°59'10.12"	134°46'46 03"
567401.86	2383716 46	44°59'09 60"	134°46'45 63"
567335.09	2383668.45	44°59'07 45"	134°46'43 40"
567299.59	2383637.57	44°59'06.32"	134°46'41 97"
567279 44	2383627.75	44°59'05.67"	134°46'41.51"
567243.21	2383614.01	44°59'04.50"	134°46'40 86"
567184 41	2383595 91	44°59'02 60"	134°46'40 00"
567136.68	2383581 51	44°59'01 06"	134°46'39 32"
567081 42	2383565 91	44°58'59 28"	134°46'38 57"
567059 31	2383560.07	44°58'58.57"	134°46'38.29"
567018 17	2383551.53	44°58'57 24"	134°46'37.88"
566991 91	2383551.28	44°58'56 39"	134°46'37.85"
566975.16	2383551 08	44°58'55 85"	134°46'37 83"
566931.81	2383561.37	44°58'54 44"	134°46'38.27"
566879.18	2383584.96	44°58'52 72"	134°46'39.32"
566855 75	2383590.11	44°58'51 96"	134°46'39 54"
566814 30	2383593 58	44°58'50 62"	134°46'39 67"
566768 14	2383584.46	44°58'49 13"	134°46'39 23"
566722.50	2383576.18	44°58'47 65"	134°46'38 83"
566690 35	2383567 16	44°58'46 61"	134°46'38.39"
566675 74	2383559 79	44°58'46 14"	134°46'38 05"
566648 54	2383547 88	44°58'45 27"	134°46'37.49"
566577 79	2383501.02	44°58'43.00"	134°46'35 31"
566514 65	2383461 86	44°58'40.97"	134°46'33.48"
566473 24	2383436 10	44°58'39.64"	134°46'32.28"
566451 01	2383422 61	44°58'38.92"	134°46'31.66"
566405.74	2383405.73	44°58'37 46"	134°46'30 86"
566367 99	2383390.19	44°58'36.25"	134°46'30 13"
566338 24	2383375.47	44°58'35 29"	134°46'29 44"
566321.07	2383364 24	44°58'34 74"	134°46'28 91"
566302.17	2383339 44	44°58'34 14"	134°46'27.77"
566276.72	2383311 75	44°58'33 33"	134°46'26 49"
566234 36	2383289 76	44°58'31.96"	134°46'25.46"
566200 62	2383274.85	44°58'30 88"	134°46'24.76"
566177 29	2383254.06	44°58'30 13"	134°46'23 80"
566160 35	2383226.61	44°58'29 59"	134°46'22.54"
566143.74	2383188 49	44°58'29 07"	134°46'20 79"
566115.72	2383123 57	44°58'28 19"	134°46'17 81"
566095 69	2383091 00	44°58'27 56"	134°46'16 31"
566071 24	2383062.73	44°58'26 78"	134°46'15.01"
566037 85	2383038 73	44°58'25 70"	134°46'13.89"
565967 02	2382987 59	44°58'23 43"	134°46'11 52"
565934 76	2382971 25	44°58'22 39"	134°46'10.75"
565894 63	2382963 10	44°58'21 10"	134°46'10 36"

565860 50	2382956.07	44°58'19.99"	134°46'10.02"
565818.00	2382956 18	44°58'18 62"	134°46'10.00"
565760 54	2382959.87	44°58'16 76"	134°46'10.13"
565744 08	2382961 76	44°58'16 22"	134°46'10.21"
565724 14	2382966 33	44°58'15.57"	134°46'10 40"
565694 25	2382973 15	44°58'14.60"	134°46'10 70"
565681 37	2382981 04	44°58'14.18"	134°46'11.05"
565666 05	2382992.88	44°58'13.68"	134°46'11 58"
565641.86	2383012.73	44°58'12 89"	134°46'12.47"
565617.03	2383024.19	44°58'12 08"	134°46'12 98"
565591 11	2383029.23	44°58'11 24"	134°46'13.19"
565574.61	2383029 42	44°58'10.70"	134°46'13.19"
565551.11	2383029 67	44°58'09.94"	134°46'13 19"
565518.95	2383020.46	44°58'08 91"	134°46'12.75"
565474 10	2382998.73	44°58'07 46"	134°46'11.73"
565451 89	2382985 39	44°58'06 75"	134°46'11 11"
565431 73	2382975 61	44°58'06.10"	134°46'10.65"
565415 66	2382971 37	44°58'05.58"	134°46'10 45"
565364 58	2382967 02	44°58'03.93"	134°46'10 22"
565319 00	2382962.74	44°58'02.45"	134°46'10 00"
565307 02	2382964.49	44°58'02 06"	134°46'10.07"
565289 07	2382967 40	44°58'01.48"	134°46'10.19"
565275.67	2382973 99	44°58'01.05"	134°46'10 49"
565244 04	2382997 53	44°58'00.01"	134°46'11 54"
565212 46	2383024 93	44°57'58.98"	134°46'12.77"
565188 80	2383046 50	44°57'58.20"	134°46'13.74"
565165 52	2383061.10	44°57'57.44"	134°46'14 40"
565149.08	2383065 10	44°57'56.91"	134°46'14.57"
565117.55	2383063.17	44°57'55 89"	134°46'14 46"
565098.96	2383058 21	44°57'55 29"	134°46'14.22"
565063.65	2383038 80	44°57'54 15"	134°46'13 32"
565047.96	2383027 20	44°57'53 65"	134°46'12 78"
565027 72	2383012 14	44°57'53.00"	134°46'12.08"
564999.97	2382996.83	44°57'52 11"	134°46'11 37"
564987 39	2382991.71	44°57'51 70"	134°46'11 12"
564977.33	2382987.71	44°57'51 38"	134°46'10 94"
564958 33	2382988 58	44°57'50 76"	134°46'10.96"
564944 59	2383005 36	44°57'50.31"	134°46'11.72"
564927 37	2383022 80	44°57'49 74"	134°46'12 51"
564918.46	2383028 53	44°57'49 45"	134°46'12.76"
564899.97	2383029 95	44°57'48.85"	134°46'12 82"
564879.43	2383027.18	44°57'48.19"	134°46'12 68"
564845 12	2383008 21	44°57'47.09"	134°46'11 79"
564801 26	2382986 15	44°57'45 67"	134°46'10 76"
564713 65	2382948 35	44°57'42.85"	134°46'08 98"
564658 22	2382921 96	44°57'41.07"	134°46'07 75"
564592.68	2382888.88	44°57'38 96"	134°46'06 20"
564572.91	2382872.06	44°57'38 33"	134°46'05 42"

564537.51	2382847 33	44°57'37 19"	134°46'04.27"
564526 90	2382839 90	44°57'36 85"	134°46'03 93"
564517 42	2382841 74	44°57'36 54"	134°46'04 00"
564514 10	2382853 05	44°57'36 43"	134°46'04 52"
564510 33	2382867.70	44°57'36.30"	134°46'05 18"
564499.95	2382875 46	44°57'35.96"	134°46'05.53"
564482 44	2382874.49	44°57'35 40"	134°46'05.48"
564469 24	2382862.35	44°57'34 97"	134°46'04 92"
564457.59	2382853.53	44°57'34 60"	134°46'04.51"
564448 09	2382853 31	44°57'34 29"	134°46'04.49"
564440.19	2382860.18	44°57'34 03"	134°46'04 80"
564429 31	2382867 29	44°57'33.68"	134°46'05 12"
564417.29	2382866.17	44°57'33 29"	134°46'05 06"
564403.74	2382863.24	44°57'32 85"	134°46'04 92"
564385 15	2382858.31	44°57'32 25"	134°46'04.68"
564365.04	2382866.75	44°57'31 60"	134°46'05 06"
564339 80	2382868 37	44°57'30.78"	134°46'05 11"
564327 74	2382863.90	44°57'30.39"	134°46'04.90"
564288 51	2382850.49	44°57'29.12"	134°46'04 27"
564247.99	2382850.01	44°57'27 81"	134°46'04 22"
564217 92	2382845.70	44°57'26 84"	134°46'04 01"
564201 86	2382841 83	44°57'26 32"	134°46'03.82"
564163 37	2382843 28	44°57'25 07"	134°46'03 87"
564136.90	2382845.79	44°57'24 22"	134°46'03 96"
564103 75	2382836 44	44°57'23.15"	134°46'03 52"
564052 26	2382837.66	44°57'21.48"	134°46'03.54"
564029 66	2382832.02	44°57'20.75"	134°46'03.27"
563998.17	2382816.78	44°57'19.73"	134°46'02 56"
563981.34	2382812.00	44°57'19 19"	134°46'02.33"
563921 80	2382810 13	44°57'17.26"	134°46'02 21"
563876 77	2382809 15	44°57'15 81"	134°46'02.14"
563829 36	2382815 81	44°57'14 27"	134°46'02.41"
563793 39	2382817 79	44°57'13.10"	134°46'02 48"
563758 31	2382812 99	44°57'11.97"	134°46'02.24"
563720 10	2382800 88	44°57'10 73"	134°46'01 67"
563695 59	2382799 86	44°57'09 94"	134°46'01 61"
563687 67	2382805 33	44°57'09 68"	134°46'01 85"
563663 99	2382825 36	44°57'08 91"	134°46'02 75"
563642.18	2382837.80	44°57'08 20"	134°46'03 31"
563606 73	2382841.18	44°57'07 05"	134°46'03.44"
563589 69	2382839.54	44°57'06.49"	134°46'03 36"
563564 06	2382831.26	44°57'05.67"	134°46'02.96"
563536 13	2382804 73	44°57'04 77"	134°46'01 74"
563521.94	2382793.10	44°57'04.32"	134°46'01 20"
563506 42	2382791 69	44°57'03 82"	134°46'01.12"
563493 97	2382795 26	44°57'03.41"	134°46'01.28"
563471 28	2382815 28	44°57'02 67"	134°46'02 18"
563458 86	2382819 61	44°57'02.27"	134°46'02.37"

563435 40	2382822 95	44°57'01.50"	134°46'02 51"
563385.89	2382823.01	44°56'59 90"	134°46'02 48"
563353 48	2382829 15	44°56'58 85"	134°46'02.74"
563313 96	2382828 94	44°56'57.57"	134°46'02.71"
563293.89	2382824 19	44°56'56 92"	134°46'02 48"
563279 82	2382819 85	44°56'56 47"	134°46'02 27"
563252 02	2382801 38	44°56'55 57"	134°46'01 42"
563239 92	2382795 19	44°56'55 18"	134°46'01 13"
563214 33	2382789 97	44°56'54 36"	134°46'00 87"
563182 66	2382779 31	44°56'53 34"	134°46'00 37"
563150.99	2382769 12	44°56'52.32"	134°45'59 88"
563133 30	2382757 62	44°56'51.75"	134°45'59 35"
563107.40	2382733.03	44°56'50.92"	134°45'58 21"
563081.11	2382714.28	44°56'50 07"	134°45'57 34"
563061 94	2382704.46	44°56'49 46"	134°45'56 88"
563047 83	2382696 80	44°56'49 00"	134°45'56 53"
563029 75	2382692 03	44°56'48 42"	134°45'56 30"
563001 63	2382684 91	44°56'47 51"	134°45'55 96"
562968 51	2382678.11	44°56'46 44"	134°45'55 63"
562935 41	2382672.16	44°56'45 37"	134°45'55 34"
562911.28	2382664 09	44°56'44.60"	134°45'54 95"
562883.66	2382656.64	44°56'43.70"	134°45'54 60"
562868 63	2382655.50	44°56'43.15"	134°45'54.54"
562846 21	2382660.61	44°56'42.49"	134°45'54 76"
562811 91	2382673 78	44°56'41.37"	134°45'55 34"
562794 98	2382677 80	44°56'40 82"	134°45'55 51"
562768 97	2382677 93	44°56'39 98"	134°45'55 50"
562673 49	2382680 28	44°56'36 89"	134°45'55 55"
562643 07	2382686 04	44°56'35 90"	134°45'55 80"
562532 00	2382714 50	44°56'32 29"	134°45'57 03"
562500 63	2382723.69	44°56'31 27"	134°45'57.43"
562470.43	2382742 51	44°56'30 28"	134°45'58 27"
562454.73	2382761 85	44°56'29 77"	134°45'59.14"
562445 51	2382779 16	44°56'29.46"	134°45'59.93"
562436 95	2382807.65	44°56'29.17"	134°46'01 22"
562421 90	2382835 99	44°56'28 67"	134°46'02 50"
562408 66	2382853 04	44°56'28 24"	134°46'03 27"
562391.34	2382864.28	44°56'27.67"	134°46'03.78"
562346.82	2382863.87	44°56'26.23"	134°46'03 73"
562331 41	2382869.17	44°56'25 73"	134°46'03.96"
562320 63	2382883.37	44°56'25 37"	134°46'04 61"
562310 38	2382899.58	44°56'25 03"	134°46'05 34"
562299.57	2382912.09	44°56'24.68"	134°46'05.90"
562287.24	2382922 70	44°56'24.27"	134°46'06.38"
562272 27	2382924 90	44°56'23.79"	134°46'06.47"
562262.73	2382922.24	44°56'23 48"	134°46'06 34"
562239.92	2382902.65	44°56'22.75"	134°46'05 44"
562219 18	2382888 07	44°56'22 08"	134°46'04.76"

562194.04	2382880.16	44°56'21.27"	134°46'04.38"
562179.58	2382881.89	44°56'20.80"	134°46'04.45"
562170.13	2382885.42	44°56'20.50"	134°46'04.61"
562163.72	2382891.71	44°56'20.29"	134°46'04.89"
562156.42	2382904.35	44°56'20.05"	134°46'05.46"
562147.72	2382923.25	44°56'19.76"	134°46'06.32"
562136.94	2382937.07	44°56'19.40"	134°46'06.95"
562120.23	2382955.69	44°56'18.85"	134°46'07.78"
562082.12	2382980.73	44°56'17.61"	134°46'08.90"
562066.78	2382991.47	44°56'17.11"	134°46'09.38"
562024.59	2383011.61	44°56'15.73"	134°46'10.28"
561992.78	2383024.12	44°56'14.69"	134°46'10.83"
561961.06	2383042.19	44°56'13.66"	134°46'11.63"
561935.27	2383055.29	44°56'12.82"	134°46'12.22"
561923.86	2383061.41	44°56'12.45"	134°46'12.49"
561909.91	2383064.71	44°56'11.99"	134°46'12.63"
561892.62	2383062.70	44°56'11.43"	134°46'12.53"
561867.65	2383049.01	44°56'10.63"	134°46'11.89"
561850.49	2383039.19	44°56'10.08"	134°46'11.43"
561825.20	2383020.93	44°56'09.27"	134°46'10.58"
561765.46	2382974.95	44°56'07.35"	134°46'08.45"
561735.11	2382953.02	44°56'06.38"	134°46'07.44"
561701.69	2382927.14	44°56'05.31"	134°46'06.24"
561649.22	2382897.94	44°56'03.62"	134°46'04.87"
561618.48	2382882.95	44°56'02.63"	134°46'04.17"
561601.87	2382876.86	44°56'02.10"	134°46'03.88"
561588.32	2382873.89	44°56'01.66"	134°46'03.74"
561578.81	2382873.08	44°56'01.35"	134°46'03.70"
561569.81	2382872.81	44°56'01.06"	134°46'03.68"
561558.85	2382875.58	44°56'00.70"	134°46'03.80"
561543.92	2382880.75	44°56'00.22"	134°46'04.03"
561528.52	2382887.06	44°55'59.72"	134°46'04.31"
561511.67	2382896.86	44°55'59.17"	134°46'04.74"
561497.82	2382906.58	44°55'58.71"	134°46'05.18"
561480.05	2382920.77	44°55'58.13"	134°46'05.81"
561465.71	2382931.50	44°55'57.66"	134°46'06.29"
561426.59	2382955.94	44°55'56.39"	134°46'07.39"
561410.74	2382965.51	44°55'55.87"	134°46'07.81"
561360.17	2382993.59	44°55'54.22"	134°46'09.06"
561338.88	2383007.25	44°55'53.52"	134°46'09.67"
561304.22	2383029.39	44°55'52.39"	134°46'10.66"
561285.96	2383044.74	44°55'51.79"	134°46'11.35"
561275.66	2383056.81	44°55'51.45"	134°46'11.90"
561267.39	2383072.01	44°55'51.18"	134°46'12.58"
561262.62	2383086.59	44°55'51.02"	134°46'13.25"
561259.34	2383100.33	44°55'50.91"	134°46'13.87"
561258.04	2383113.04	44°55'50.86"	134°46'14.45"
561256.35	2383132.51	44°55'50.80"	134°46'15.34"

561256 94	2383170 38	44°55'50 80"	134°46'17.06"
561255 95	2383202 35	44°55'50.75"	134°46'18 52"
561255.47	2383235.48	44°55'50.73"	134°46'20 03"
561252 34	2383258 95	44°55'50 61"	134°46'21.10"
561247.57	2383273 11	44°55'50.45"	134°46'21 74"
561241 72	2383283 30	44°55'50 26"	134°46'22.20"
561233 86	2383292.36	44°55'50 00"	134°46'22 61"
561225 50	2383300 44	44°55'49.73"	134°46'22.97"
561209 63	2383309.00	44°55'49.21"	134°46'23 36"
561172 84	2383322.55	44°55'48.01"	134°46'23.95"
561154.41	2383327.41	44°55'47.41"	134°46'24 16"
561114 01	2383334.58	44°55'46 10"	134°46'24.46"
561077 15	2383343 52	44°55'44.90"	134°46'24.85"
561054 24	2383350 00	44°55'44.16"	134°46'25 13"
561044 81	2383354.27	44°55'43.85"	134°46'25.32"
561035 91	2383360 98	44°55'43 56"	134°46'25 62"
561023 59	2383372.28	44°55'43 16"	134°46'26.13"
561006 41	2383392 79	44°55'42 59"	134°46'27.06"
560991 19	2383411.07	44°55'42.09"	134°46'27 88"
560973 01	2383430.81	44°55'41 49"	134°46'28 77"
560958.70	2383443.34	44°55'41 03"	134°46'29 33"
560950 78	2383448 63	44°55'40.77"	134°46'29 57"
560941 30	2383450.36	44°55'40 46"	134°46'29.64"
560929.02	2383448.38	44°55'40.06"	134°46'29 54"
560913 67	2383442 08	44°55'39 57"	134°46'29.25"
560890 98	2383430.76	44°55'38.84"	134°46'28.72"
560879.42	2383427.15	44°55'38.46"	134°46'28 55"
560867.90	2383425 55	44°55'38 09"	134°46'28 47"
560856 90	2383425.73	44°55'37.74"	134°46'28 47"
560840.95	2383428 98	44°55'37.22"	134°46'28 61"
560825.04	2383434 58	44°55'36 70"	134°46'28.85"
560809.18	2383444.15	44°55'36.18"	134°46'29 28"
560784 42	2383460 04	44°55'35 37"	134°46'29 99"
560765 71	2383478.19	44°55'34 76"	134°46'30 81"
560752.34	2383486 74	44°55'34.32"	134°46'31 19"
560740 43	2383492 87	44°55'33 94"	134°46'31 46"
560719 06	2383500.55	44°55'33.24"	134°46'31.80"
560688 70	2383510 16	44°55'32.25"	134°46'32 22"
560654.83	2383518 69	44°55'31 15"	134°46'32 59"
560635 89	2383523.15	44°55'30 54"	134°46'32 78"
560608 95	2383527 14	44°55'29 66"	134°46'32 94"
560584 97	2383528.52	44°55'28 88"	134°46'32 99"
560567 00	2383530 40	44°55'28 30"	134°46'33.07"
560544.49	2383530.35	44°55'27.57"	134°46'33 05"
560522 45	2383527.73	44°55'26 86"	134°46'32 92"
560511 91	2383525 93	44°55'26.52"	134°46'32 83"
560498.87	2383523 54	44°55'26.10"	134°46'32 71"
560480.32	2383520 86	44°55'25 50"	134°46'32 58"

560458 23	2383515.28	44°55'24 79"	134°46'32 31"
560449 70	2383513.00	44°55'24.51"	134°46'32 20"
560413.00	2383501 11	44°55'23 33"	134°46'31 64"
560392.44	2383497 78	44°55'22 66"	134°46'31 48"
560382.93	2383497 12	44°55'22.35"	134°46'31.44"
560373 93	2383497.26	44°55'22.06"	134°46'31.44"
560361 45	2383498.27	44°55'21 66"	134°46'31.48"
560351.97	2383499 80	44°55'21.35"	134°46'31.54"
560343 53	2383503.90	44°55'21.08"	134°46'31.73"
560330 65	2383512.23	44°55'20 65"	134°46'32.10"
560309 88	2383526.25	44°55'19.98"	134°46'32 73"
560281 76	2383551.10	44°55'19 05"	134°46'33 84"
560270 40	2383560.01	44°55'18.68"	134°46'34 24"
560263 47	2383564 30	44°55'18 46"	134°46'34 43"
560253 54	2383568.61	44°55'18 13"	134°46'34 62"
560241.08	2383571 78	44°55'17 73"	134°46'34.76"
560228.10	2383573 17	44°55'17 31"	134°46'34 82"
560209 11	2383573 66	44°55'16 69"	134°46'34 83"
560179.07	2383572 36	44°55'15 72"	134°46'34 75"
560141 07	2383572 58	44°55'14 49"	134°46'34.74"
560112 56	2383572 03	44°55'13 57"	134°46'34 70"
560094 52	2383569 73	44°55'12 98"	134°46'34 58"
560080 98	2383567 78	44°55'12 54"	134°46'34.48"
560068 91	2383563 79	44°55'12 16"	134°46'34 29"
560056.34	2383558.83	44°55'11.75"	134°46'34 06"
560040.66	2383547 95	44°55'11.25"	134°46'33.55"
560030 53	2383539.57	44°55'10 92"	134°46'33 17"
560014.76	2383522 75	44°55'10 42"	134°46'32.39"
560000.00	2383506 33	44°55'09.95"	134°46'31.63"
559982 21	2383488 76	44°55'09.38"	134°46'30.82"
559965 00	2383475 75	44°55'08.83"	134°46'30.22"
559944.85	2383465.95	44°55'08.18"	134°46'29.76"
559934 29	2383462.33	44°55'07 84"	134°46'29 59"
559924 24	2383459 74	44°55'07.51"	134°46'29 46"
559906 21	2383457.83	44°55'06.93"	134°46'29 37"
559895 20	2383457 19	44°55'06.57"	134°46'29 33"
559881 73	2383459 81	44°55'06 14"	134°46'29.44"
559873 29	2383463 70	44°55'05 86"	134°46'29.61"
559863 92	2383472.19	44°55'05 55"	134°46'30 00"
559855 12	2383484.43	44°55'05 26"	134°46'30 55"
559849 78	2383494.64	44°55'05 09"	134°46'31 01"
559847 42	2383503.39	44°55'05.01"	134°46'31 41"
559845.65	2383518.12	44°55'04.94"	134°46'32 08"
559844 35	2383530.83	44°55'04.90"	134°46'32 66"
559842 48	2383538.98	44°55'04.83"	134°46'33.03"
559838 63	2383548 56	44°55'04.70"	134°46'33 46"
559831 25	2383556 41	44°55'04.46"	134°46'33 82"
559824 31	2383560 49	44°55'04.23"	134°46'34 00"

559815 86	2383563.60	44°55'03 96"	134°46'34 13"
559801 42	2383567 01	44°55'03.49"	134°46'34.28"
559791 94	2383568.76	44°55'03.18"	134°46'34 36"
559781 95	2383569 69	44°55'02 86"	134°46'34.39"
559771 18	2383568 58	44°55'02 51"	134°46'34.33"
559759 87	2383564 48	44°55'02.15"	134°46'34 14"
559752 27	2383558.26	44°55'01.90"	134°46'33 85"
559737 54	2383544.42	44°55'01.43"	134°46'33 21"
559729 44	2383538.17	44°55'01.17"	134°46'32 92"
559719.12	2383533.79	44°55'00.84"	134°46'32 72"
559709.37	2383533 24	44°55'00 52"	134°46'32 69"
559698 38	2383534 48	44°55'00.17"	134°46'32.74"
559689 87	2383533 80	44°54'59.89"	134°46'32.70"
559675 83	2383531.93	44°54'59.44"	134°46'32.61"
559636 69	2383523 26	44°54'58.17"	134°46'32.19"
559606 57	2383516 08	44°54'57 20"	134°46'31 84"
559576 97	2383510.20	44°54'56 24"	134°46'31.56"
559568.46	2383509.84	44°54'55 97"	134°46'31.54"
559560.50	2383512 68	44°54'55 71"	134°46'31.66"
559552 65	2383521 97	44°54'55 45"	134°46'32.08"
559538.94	2383540.15	44°54'55 00"	134°46'32 90"
559529.07	2383549.16	44°54'54 68"	134°46'33.31"
559517.15	2383554.10	44°54'54 29"	134°46'33.52"
559503 19	2383556 69	44°54'53 84"	134°46'33.63"
559488.21	2383557.93	44°54'53 35"	134°46'33.68"
559468 17	2383556 21	44°54'52 70"	134°46'33 59"
559445.58	2383550.14	44°54'51 97"	134°46'33 30"
559428.93	2383541.59	44°54'51.44"	134°46'32.90"
559413.75	2383530 26	44°54'50 95"	134°46'32.38"
559390.43	2383510 18	44°54'50 20"	134°46'31 45"
559374 63	2383491 43	44°54'49 70"	134°46'30 58"
559361.82	2383471.94	44°54'49 29"	134°46'29 69"
559346 93	2383447 08	44°54'48 82"	134°46'28 54"
559327 96	2383418.18	44°54'48 22"	134°46'27 22"
559307 55	2383392 72	44°54'47.57"	134°46'26 04"
559287 19	2383369 64	44°54'46.92"	134°46'24 98"
559270 95	2383354.95	44°54'46 40"	134°46'24 30"
559253 26	2383343.35	44°54'45 83"	134°46'23.76"
559228.57	2383331 21	44°54'45 04"	134°46'23.19"
559211.48	2383326 39	44°54'44.48"	134°46'22 96"
559194 97	2383325 20	44°54'43.95"	134°46'22.90"
559174 95	2383324 49	44°54'43.30"	134°46'22.85"
559158 97	2383326.47	44°54'42 78"	134°46'22.93"
559137.07	2383332.56	44°54'42 07"	134°46'23.20"
559103 30	2383347 69	44°54'40 97"	134°46'23.87"
559072 96	2383358 02	44°54'39 98"	134°46'24.32"
559054 00	2383361.04	44°54'39 37"	134°46'24.45"
559041 02	2383362 24	44°54'38.95"	134°46'24.50"

559029.98	2383359.73	44°54'38 59"	134°46'24 37"
559014.88	2383353.84	44°54'38 10"	134°46'24 10"
558991.20	2383342.34	44°54'37 34"	134°46'23 56"
558980.13	2383338 11	44°54'36.99"	134°46'23 36"
558972.09	2383336.20	44°54'36.73"	134°46'23.27"
558961.09	2383336 38	44°54'36.37"	134°46'23.27"
558947 58	2383335 90	44°54'35 93"	134°46'23 24"
558932.59	2383336 13	44°54'35.45"	134°46'23 24"
558909.50	2383331.41	44°54'34.70"	134°46'23.01"
558872 41	2383325.90	44°54'33 50"	134°46'22.74"
558844 61	2383322 87	44°54'32.60"	134°46'22 58"
558832 23	2383322 91	44°54'32.20"	134°46'22 58"
558810 41	2383326 88	44°54'31 49"	134°46'22 75"
558782 04	2383335 14	44°54'30 57"	134°46'23 11"
558764 11	2383339 83	44°54'29.99"	134°46'23 31"
558747.13	2383341 44	44°54'29.44"	134°46'23 37"
558731 61	2383340.01	44°54'28.94"	134°46'23 30"
558720.07	2383337.81	44°54'28 56"	134°46'23.19"
558703.46	2383331.63	44°54'28.03"	134°46'22.90"
558686 87	2383325.42	44°54'27 49"	134°46'22 61"
558674.82	2383322 92	44°54'27.10"	134°46'22.49"
558662.33	2383323 47	44°54'26.70"	134°46'22 50"
558650.86	2383325 99	44°54'26 33"	134°46'22 61"
558640 43	2383330 60	44°54'25 99"	134°46'22 82"
558625.60	2383340 99	44°54'25 50"	134°46'23 28"
558611.73	2383349 71	44°54'25 05"	134°46'23 67"
558594.81	2383355 07	44°54'24 50"	134°46'23.90"
558576.40	2383360 78	44°54'23 90"	134°46'24.15"
558556 43	2383363 12	44°54'23.25"	134°46'24 25"
558528 46	2383364 94	44°54'22 35"	134°46'24 31"
558513 96	2383365.51	44°54'21.88"	134°46'24 33"
558471 02	2383369 56	44°54'20 48"	134°46'24 49"
558428 08	2383373 65	44°54'19 09"	134°46'24 65"
558390 63	2383377 96	44°54'17 88"	134°46'24 83"
558371 72	2383383 36	44°54'17 26"	134°46'25 06"
558357 28	2383387 99	44°54'16.79"	134°46'25 26"
558346 31	2383390 07	44°54'16 44"	134°46'25.35"
558331 34	2383391 34	44°54'15.95"	134°46'25.40"
558310.32	2383390 98	44°54'15.27"	134°46'25.37"
558284.28	2383388.71	44°54'14 43"	134°46'25 25"
558269 23	2383385.88	44°54'13.94"	134°46'25 11"
558254.61	2383378.64	44°54'13 47"	134°46'24 78"
558243 99	2383371 35	44°54'13 13"	134°46'24 44"
558238 89	2383364 64	44°54'12 97"	134°46'24 13"
558236.75	2383355 86	44°54'12 90"	134°46'23 73"
558236.02	2383341 27	44°54'12 88"	134°46'23 06"
558233 80	2383327 40	44°54'12 82"	134°46'22 43"
558230 68	2383320.33	44°54'12 72"	134°46'22 10"

558225 10	2383314 28	44°54'12.54"	134°46'21 83"
558216.02	2383310 02	44°54'12 25"	134°46'21 63"
558202 44	2383304 80	44°54'11 81"	134°46'21.38"
558193 39	2383301 91	44°54'11 52"	134°46'21.24"
558156 72	2383291 77	44°54'10 34"	134°46'20 76"
558116 05	2383281 22	44°54'09 02"	134°46'20 25"
558100 49	2383277 71	44°54'08.52"	134°46'20 09"
558089 99	2383278 23	44°54'08 18"	134°46'20 10"
558079 04	2383281 81	44°54'07 82"	134°46'20 26"
558063.14	2383287 81	44°54'07 31"	134°46'20 52"
558048.17	2383290 08	44°54'06 82"	134°46'20.62"
558038 63	2383287 51	44°54'06 51"	134°46'20 49"
558031 06	2383283 22	44°54'06 27"	134°46'20.29"
558024.43	2383274.86	44°54'06.06"	134°46'19 91"
558017 75	2383263.77	44°54'05.85"	134°46'19 40"
558004.99	2383247.66	44°54'05 44"	134°46'18.66"
557995.88	2383240 67	44°54'05.15"	134°46'18 33"
557986 82	2383237 44	44°54'04.86"	134°46'18 18"
557975 30	2383236 25	44°54'04 48"	134°46'18 12"
557964.85	2383238.88	44°54'04 14"	134°46'18 24"
557953.49	2383247.97	44°54'03.77"	134°46'18 64"
557939 26	2383265.86	44°54'03.30"	134°46'19 45"
557924.63	2383288 46	44°54'02 82"	134°46'20.47"
557916 75	2383296 40	44°54'02 56"	134°46'20 83"
557906.34	2383302 70	44°54'02 22"	134°46'21 11"
557886.93	2383308 41	44°54'01 59"	134°46'21 36"
557843.07	2383318 26	44°54'00 17"	134°46'21 78"
557804 22	2383327 72	44°53'58 90"	134°46'22 19"
557767 87	2383337 45	44°53'57 72"	134°46'22 61"
557746 43	2383342 20	44°53'57 03"	134°46'22 81"
557710.05	2383349 78	44°53'55.84"	134°46'23 14"
557692.09	2383352 75	44°53'55 26"	134°46'23 26"
557674 59	2383353.37	44°53'54 69"	134°46'23 28"
557659 58	2383352.61	44°53'54 21"	134°46'23 24"
557641.01	2383348 81	44°53'53.61"	134°46'23 05"
557629.94	2383344 23	44°53'53.25"	134°46'22 84"
557607 18	2383327 96	44°53'52.52"	134°46'22.08"
557556.05	2383288 73	44°53'50 88"	134°46'20 26"
557524.62	2383262 10	44°53'49.88"	134°46'19.03"
557483.13	2383231.65	44°53'48 54"	134°46'17 62"
557465 45	2383220 06	44°53'47 98"	134°46'17 08"
557448 33	2383213 20	44°53'47 42"	134°46'16 76"
557430 77	2383209 42	44°53'46 86"	134°46'16 58"
557420 20	2383205 17	44°53'46 52"	134°46'16 38"
557409 60	2383198.55	44°53'46.18"	134°46'16 07"
557389.87	2383184 62	44°53'45.54"	134°46'15 42"
557347.94	2383157 77	44°53'44.20"	134°46'14 17"
557314.64	2383139 98	44°53'43.13"	134°46'13 34"

557297.98	2383129.75	44°53'42.59"	134°46'12.87"
557274.73	2383114.48	44°53'41.84"	134°46'12.16"
557241.21	2383087.94	44°53'40.77"	134°46'10.93"
557212.95	2383065.92	44°53'39.86"	134°46'09.91"
557194.78	2383054.67	44°53'39.28"	134°46'09.39"
557176.65	2383046.80	44°53'38.69"	134°46'09.02"
557155.55	2383040.70	44°53'38.01"	134°46'08.73"
557127.47	2383036.39	44°53'37.11"	134°46'08.51"
557094.92	2383033.45	44°53'36.05"	134°46'08.36"
557080.91	2383033.06	44°53'35.60"	134°46'08.33"
557062.41	2383033.69	44°53'35.00"	134°46'08.35"
557047.94	2383035.27	44°53'34.53"	134°46'08.41"
557014.52	2383041.23	44°53'33.45"	134°46'08.67"
556976.67	2383050.99	44°53'32.22"	134°46'09.09"
556946.84	2383061.65	44°53'31.25"	134°46'09.56"
556925.95	2383069.42	44°53'30.57"	134°46'09.90"
556909.12	2383080.44	44°53'30.02"	134°46'10.39"
556895.27	2383089.82	44°53'29.56"	134°46'10.81"
556881.51	2383104.98	44°53'29.11"	134°46'11.49"
556872.24	2383120.07	44°53'28.80"	134°46'12.17"
556864.03	2383138.51	44°53'28.53"	134°46'13.01"
556857.42	2383163.40	44°53'28.31"	134°46'14.14"
556849.56	2383203.56	44°53'28.04"	134°46'15.97"
556843.32	2383220.29	44°53'27.83"	134°46'16.72"
556834.99	2383230.93	44°53'27.55"	134°46'17.20"
556822.65	2383241.65	44°53'27.15"	134°46'17.68"
556805.78	2383250.39	44°53'26.60"	134°46'18.07"
556789.89	2383257.11	44°53'26.08"	134°46'18.37"
556733.16	2383274.67	44°53'24.23"	134°46'19.14"
556686.85	2383287.28	44°53'22.73"	134°46'19.68"
556657.90	2383291.11	44°53'21.79"	134°46'19.84"
556636.43	2383293.48	44°53'21.09"	134°46'19.94"
556621.43	2383293.40	44°53'20.61"	134°46'19.92"
556611.88	2383290.84	44°53'20.30"	134°46'19.80"
556601.78	2383284.53	44°53'19.98"	134°46'19.51"
556594.18	2383277.52	44°53'19.73"	134°46'19.18"
556589.04	2383269.13	44°53'19.57"	134°46'18.80"
556584.30	2383253.93	44°53'19.42"	134°46'18.10"
556579.64	2383243.84	44°53'19.28"	134°46'17.64"
556569.79	2383238.06	44°53'18.96"	134°46'17.37"
556552.56	2383239.52	44°53'18.40"	134°46'17.43"
556539.33	2383240.42	44°53'17.97"	134°46'17.46"
556528.00	2383235.52	44°53'17.61"	134°46'17.23"
556521.89	2383228.84	44°53'17.41"	134°46'16.92"
556515.73	2383218.75	44°53'17.22"	134°46'16.46"
556506.99	2383204.29	44°53'16.94"	134°46'15.80"
556495.26	2383189.19	44°53'16.57"	134°46'15.10"
556484.16	2383182.93	44°53'16.21"	134°46'14.81"

556466 56	2383177.11	44°53'15.64"	134°46'14.53"
556443 04	2383175.79	44°53'14.88"	134°46'14.46"
556425 08	2383178.77	44°53'14.30"	134°46'14.58"
556410 63	2383182.74	44°53'13.83"	134°46'14.76"
556374 85	2383196.53	44°53'12.66"	134°46'15.36"
556342.53	2383208.23	44°53'11.61"	134°46'15.88"
556319 16	2383217.11	44°53'10.85"	134°46'16.27"
556302.75	2383222.96	44°53'10.32"	134°46'16.53"
556271 38	2383231.87	44°53'09.30"	134°46'16.91"
556231 08	2383244.94	44°53'07.99"	134°46'17.48"
556210.69	2383252.04	44°53'07.32"	134°46'17.80"
556195 31	2383260.44	44°53'06.82"	134°46'18.17"
556170 53	2383274.19	44°53'06.01"	134°46'18.78"
556152 71	2383286.00	44°53'05.43"	134°46'19.31"
556142.83	2383293.41	44°53'05.11"	134°46'19.64"
556131 92	2383299.24	44°53'04.75"	134°46'19.90"
556121.48	2383303.00	44°53'04.41"	134°46'20.06"
556108 03	2383306.40	44°53'03.97"	134°46'20.21"
556087 06	2383308.29	44°53'03.29"	134°46'20.29"
556073.08	2383310.32	44°53'02.84"	134°46'20.37"
556059 63	2383313.48	44°53'02.40"	134°46'20.51"
556047.20	2383318.21	44°53'02.00"	134°46'20.71"
556038 31	2383324.91	44°53'01.71"	134°46'21.01"
556029.98	2383335.67	44°53'01.43"	134°46'21.50"
556014 34	2383359.11	44°53'00.92"	134°46'22.56"
555981 31	2383420.71	44°52'59.82"	134°46'25.34"
555948 87	2383488.85	44°52'58.74"	134°46'28.43"
555922 78	2383546.16	44°52'57.87"	134°46'31.02"
555895.58	2383597.29	44°52'56.97"	134°46'33.34"
555882 95	2383620.55	44°52'56.55"	134°46'34.39"
555880 15	2383633.72	44°52'56.46"	134°46'34.99"
555880.95	2383652.25	44°52'56.47"	134°46'35.83"
555882 76	2383671.69	44°52'56.52"	134°46'36.72"
555882.45	2383683.91	44°52'56.51"	134°46'37.28"
555878 58	2383692.33	44°52'56.38"	134°46'37.66"
555873.18	2383698.53	44°52'56.20"	134°46'37.94"
555864 76	2383704.33	44°52'55.93"	134°46'38.20"
555855.84	2383709.43	44°52'55.64"	134°46'38.42"
555842 91	2383713.48	44°52'55.22"	134°46'38.60"
555824.46	2383717.41	44°52'54.62"	134°46'38.77"
555809 01	2383720.59	44°52'54.11"	134°46'38.90"
555791 57	2383724.24	44°52'53.55"	134°46'39.06"
555778 15	2383729.92	44°52'53.11"	134°46'39.31"
555769 74	2383735.94	44°52'52.84"	134°46'39.58"
555760 42	2383747.39	44°52'52.53"	134°46'40.10"
555755.13	2383760.85	44°52'52.35"	134°46'40.71"
555751 89	2383777.41	44°52'52.24"	134°46'41.46"
555748 57	2383788.77	44°52'52.13"	134°46'41.97"

555736 36	2383806 59	44°52'51.72"	134°46'42 78"
555703 31	2383836 09	44°52'50 64"	134°46'44 10"
555674.83	2383868 89	44°52'49.71"	134°46'45 58"
555654.18	2383891.85	44°52'49.03"	134°46'46 61"
555643 44	2383907 61	44°52'48 67"	134°46'47 33"
555636 12	2383919.73	44°52'48.43"	134°46'47 87"
555628.80	2383931.26	44°52'48.19"	134°46'48.39"
555587.16	2383985 88	44°52'46.82"	134°46'50 86"
555554.37	2384031 52	44°52'45.73"	134°46'52.92"
555549 06	2384043.60	44°52'45.56"	134°46'53 46"
555547 19	2384052 23	44°52'45.49"	134°46'53 86"
555546 83	2384060 83	44°52'45.48"	134°46'54 25"
555549 65	2384081 13	44°52'45 56"	134°46'55 17"
555552 96	2384100.55	44°52'45 66"	134°46'56.06"
555554 14	2384112 29	44°52'45.69"	134°46'56.60"
555552.77	2384120.69	44°52'45.65"	134°46'56 98"
555547 93	2384130 95	44°52'45 48"	134°46'57 44"
555541.10	2384140.78	44°52'45.26"	134°46'57.89"
555534 66	2384144 94	44°52'45 05"	134°46'58 07"
555520.47	2384149.20	44°52'44.59"	134°46'58 26"
555505 26	2384151.82	44°52'44 09"	134°46'58 37"
555465.33	2384156.54	44°52'42.80"	134°46'58 56"
555446.36	2384159.31	44°52'42.18"	134°46'58 67"
555435.43	2384163 11	44°52'41 83"	134°46'58.84"
555426 53	2384169 60	44°52'41 54"	134°46'59 13"
555419 14	2384177.15	44°52'41.29"	134°46'59 47"
555412.78	2384186.10	44°52'41.08"	134°46'59 87"
555408 90	2384193 85	44°52'40 95"	134°47'00.22"
555405 59	2384205.65	44°52'40.84"	134°47'00 76"
555402.31	2384220 18	44°52'40.73"	134°47'01.42"
555398 04	2384234.49	44°52'40 59"	134°47'02 07"
555394 68	2384242 93	44°52'40.47"	134°47'02 45"
555389 80	2384250.26	44°52'40 31"	134°47'02.78"
555382.94	2384259.55	44°52'40 09"	134°47'03 20"
555376 04	2384265.86	44°52'39 86"	134°47'03 49"
555363.63	2384272.08	44°52'39.45"	134°47'03 76"
555353.17	2384274.72	44°52'39 11"	134°47'03 88"
555343 18	2384275 34	44°52'38 79"	134°47'03.90"
555326 68	2384275.35	44°52'38.26"	134°47'03 89"
555312 17	2384275.58	44°52'37.79"	134°47'03 89"
555300.70	2384277 57	44°52'37 41"	134°47'03 97"
555291.25	2384280 45	44°52'37.11"	134°47'04 10"
555230 60	2384303.22	44°52'35 13"	134°47'05 10"
555216.21	2384310 79	44°52'34.66"	134°47'05.44"
555203.82	2384318.24	44°52'34 26"	134°47'05 77"
555188 57	2384333.64	44°52'33.76"	134°47'06.46"
555163 98	2384360 26	44°52'32 95"	134°47'07 66"
555143.95	2384390 23	44°52'32.29"	134°47'09 01"

555121.14	2384434.26	44°52'31.53"	134°47'11.00"
555111.49	2384456.35	44°52'31.21"	134°47'12.00"
555099.42	2384484.14	44°52'30.81"	134°47'13.26"
555091.69	2384500.77	44°52'30.55"	134°47'14.02"
555086.81	2384508.75	44°52'30.39"	134°47'14.38"
555077.93	2384516.58	44°52'30.10"	134°47'14.73"
555068.29	2384523.25	44°52'29.78"	134°47'15.03"
555054.60	2384527.70	44°52'29.34"	134°47'15.22"
555042.65	2384530.61	44°52'28.95"	134°47'15.35"
555027.70	2384533.79	44°52'28.46"	134°47'15.48"
555008.70	2384534.30	44°52'27.85"	134°47'15.49"
555000.16	2384532.19	44°52'27.57"	134°47'15.39"
554991.60	2384528.01	44°52'27.30"	134°47'15.20"
554983.49	2384521.14	44°52'27.04"	134°47'14.88"
554976.37	2384513.78	44°52'26.81"	134°47'14.54"
554961.46	2384488.45	44°52'26.34"	134°47'13.38"
554954.26	2384475.90	44°52'26.11"	134°47'12.80"
554946.65	2384469.21	44°52'25.87"	134°47'12.49"
554937.85	2384465.50	44°52'25.58"	134°47'12.32"
554923.59	2384465.43	44°52'25.12"	134°47'12.31"
554860.58	2384497.35	44°52'23.07"	134°47'13.72"
554818.37	2384515.87	44°52'21.69"	134°47'14.54"
554805.43	2384519.92	44°52'21.27"	134°47'14.72"
554796.92	2384519.84	44°52'20.99"	134°47'14.71"
554787.90	2384517.95	44°52'20.70"	134°47'14.62"
554780.35	2384514.91	44°52'20.46"	134°47'14.47"
554770.71	2384506.68	44°52'20.15"	134°47'14.09"
554762.05	2384496.63	44°52'19.87"	134°47'13.63"
554739.70	2384474.82	44°52'19.16"	134°47'12.62"
554729.08	2384467.30	44°52'18.82"	134°47'12.27"
554719.53	2384463.83	44°52'18.51"	134°47'12.11"
554705.48	2384461.33	44°52'18.06"	134°47'11.99"
554687.97	2384461.17	44°52'17.49"	134°47'11.97"
554673.50	2384462.74	44°52'17.02"	134°47'12.03"
554655.08	2384468.47	44°52'16.42"	134°47'12.28"
554646.67	2384474.26	44°52'16.15"	134°47'12.54"
554635.39	2384487.78	44°52'15.78"	134°47'13.15"
554623.21	2384508.33	44°52'15.37"	134°47'14.08"
554612.55	2384530.09	44°52'15.02"	134°47'15.06"
554602.37	2384550.63	44°52'14.68"	134°47'15.99"
554589.34	2384580.90	44°52'14.24"	134°47'17.36"
554576.22	2384604.21	44°52'13.81"	134°47'18.42"
554564.95	2384619.30	44°52'13.44"	134°47'19.10"
554551.21	2384636.28	44°52'12.99"	134°47'19.86"
554540.37	2384646.38	44°52'12.63"	134°47'20.32"
554529.99	2384653.58	44°52'12.29"	134°47'20.64"
554522.53	2384656.64	44°52'12.05"	134°47'20.77"
554511.55	2384658.40	44°52'11.69"	134°47'20.85"

554500 53	2384657 20	44°52'11 34"	134°47'20 79"
554484.95	2384651 57	44°52'10.83"	134°47'20 52"
554473 40	2384649.25	44°52'10 46"	134°47'20.41"
554462 70	2384652 72	44°52'10.11"	134°47'20 56"
554458 60	2384662 18	44°52'09 98"	134°47'20.99"
554456 34	2384677.37	44°52'09 90"	134°47'21 68"
554454.53	2384689.37	44°52'09 83"	134°47'22.22"
554450 18	2384698 72	44°52'09 69"	134°47'22 65"
554443 82	2384708.11	44°52'09 48"	134°47'23 07"
554435.95	2384716.36	44°52'09 22"	134°47'23 44"
554427 07	2384723.54	44°52'08.93"	134°47'23 76"
554404 29	2384738 18	44°52'08.18"	134°47'24 42"
554382.02	2384752.56	44°52'07.46"	134°47'25 06"
554355 26	2384768.61	44°52'06 58"	134°47'25.77"
554333 91	2384777 76	44°52'05 89"	134°47'26 18"
554310 54	2384786 52	44°52'05.13"	134°47'26.56"
554297 09	2384790.35	44°52'04.69"	134°47'26.73"
554277.67	2384795 16	44°52'04 06"	134°47'26 94"
554256 23	2384799.59	44°52'03.36"	134°47'27 12"
554222 28	2384802 84	44°52'02 26"	134°47'27.25"
554197 28	2384803 46	44°52'01 45"	134°47'27 26"
554171.77	2384803 20	44°52'00.62"	134°47'27.24"
554130 20	2384798 89	44°51'59 28"	134°47'27.02"
554101 63	2384795.03	44°51'58 36"	134°47'26.82"
554076 56	2384790.90	44°51'57 55"	134°47'26.62"
554057 00	2384787 36	44°51'56.91"	134°47'26 45"
554037 92	2384782.91	44°51'56 30"	134°47'26.23"
553978 61	2384764.53	44°51'54 38"	134°47'25.36"
553951 48	2384756 36	44°51'53.51"	134°47'24 97"
553929.91	2384751 95	44°51'52.81"	134°47'24.76"
553918.40	2384751 23	44°51'52.44"	134°47'24 72"
553905 41	2384752.34	44°51'52 02"	134°47'24 76"
553890.97	2384756 63	44°51'51 55"	134°47'24.95"
553878 06	2384762 28	44°51'51 13"	134°47'25 20"
553866 17	2384769 25	44°51'50.74"	134°47'25 51"
553848 37	2384781 97	44°51'50 16"	134°47'26 08"
553832 05	2384793.85	44°51'49 63"	134°47'26.61"
553825.11	2384797 91	44°51'49.40"	134°47'26 79"
553813 67	2384801.40	44°51'49.03"	134°47'26.94"
553802 21	2384804 51	44°51'48 65"	134°47'27.07"
553772 29	2384809 49	44°51'47 68"	134°47'27 28"
553715 40	2384817.20	44°51'45 84"	134°47'27 60"
553704.42	2384818 72	44°51'45.48"	134°47'27.66"
553688.94	2384820 55	44°51'44 98"	134°47'27 74"
553666 51	2384824.97	44°51'44 25"	134°47'27.92"
553608.21	2384838 34	44°51'42 36"	134°47'28 50"
553584 30	2384845 06	44°51'41 58"	134°47'28 79"
553547 51	2384858 08	44°51'40.38"	134°47'29 36"

553529.08	2384863.56	44°51'39 78"	134°47'29.60"
553514.13	2384866 08	44°51'39.30"	134°47'29 71"
553500.14	2384867 42	44°51'38.84"	134°47'29.76"
553484.16	2384868 80	44°51'38.33"	134°47'29 81"
553463.67	2384869.13	44°51'37 66"	134°47'29 81"
553455 13	2384867 23	44°51'37 39"	134°47'29.72"
553443 02	2384860.39	44°51'37 00"	134°47'29 40"
553434.41	2384853 74	44°51'36 72"	134°47'29 10"
553425.75	2384843.46	44°51'36.44"	134°47'28 62"
553418 07	2384832.06	44°51'36.20"	134°47'28 10"
553410 86	2384819 05	44°51'35 97"	134°47'27 50"
553404.72	2384810.32	44°51'35.78"	134°47'27 10"
553400.13	2384804.31	44°51'35 63"	134°47'26.82"
553391.03	2384798.45	44°51'35 34"	134°47'26 55"
553380.51	2384797 14	44°51'35.00"	134°47'26 49"
553356.53	2384798.64	44°51'34 22"	134°47'26 54"
553343.76	2384797.50	44°51'33.81"	134°47'26.48"
553333 94	2384793 35	44°51'33 49"	134°47'26 28"
553327 82	2384786 19	44°51'33.30"	134°47'25 95"
553322 18	2384777 25	44°51'33 12"	134°47'25 54"
553317.02	2384767.36	44°51'32.96"	134°47'25 09"
553312.82	2384754 32	44°51'32 82"	134°47'24.49"
553308 71	2384747.36	44°51'32 69"	134°47'24 17"
553300.59	2384739 92	44°51'32 43"	134°47'23 83"
553287.02	2384735.73	44°51'32 00"	134°47'23.63"
553270.96	2384732 58	44°51'31.48"	134°47'23 48"
553262.43	2384730.24	44°51'31 20"	134°47'23 37"
553251.84	2384724.97	44°51'30.86"	134°47'23.12"
553238 20	2384716 12	44°51'30 42"	134°47'22 71"
553201.23	2384686.64	44°51'29 24"	134°47'21 35"
553193 13	2384680 42	44°51'28 98"	134°47'21.06"
553184.03	2384674.91	44°51'28 69"	134°47'20 80"
553173 96	2384670 54	44°51'28 36"	134°47'20 60"
553164.43	2384668.66	44°51'28.06"	134°47'20 50"
553151.91	2384667 04	44°51'27.65"	134°47'20.42"
553139.41	2384667.71	44°51'27 25"	134°47'20 45"
553127.46	2384671.05	44°51'26.86"	134°47'20.59"
553117 53	2384675.96	44°51'26.53"	134°47'20.81"
553099 32	2384693 65	44°51'25.94"	134°47'21 60"
553086 49	2384704.74	44°51'25.52"	134°47'22.10"
553071.85	2384712.08	44°51'25.04"	134°47'22.43"
553059.61	2384712.85	44°51'24.64"	134°47'22 45"
553051 10	2384712.08	44°51'24 37"	134°47'22.41"
553041 05	2384709 52	44°51'24.04"	134°47'22 29"
553027.95	2384703 63	44°51'23.62"	134°47'22 01"
553013.82	2384695.26	44°51'23 17"	134°47'21 63"
552997.60	2384681.01	44°51'22.65"	134°47'20.97"
552989.93	2384670.98	44°51'22.40"	134°47'20.50"

552986 81	2384663 33	44°51'22 30"	134°47'20 16"
552983 04	2384646 20	44°51'22 19"	134°47'19.37"
552977.68	2384623.65	44°51'22.03"	134°47'18 34"
552972.49	2384611.95	44°51'21.86"	134°47'17 81"
552964.82	2384601.01	44°51'21.62"	134°47'17 30"
552952.13	2384588.52	44°51'21.21"	134°47'16 73"
552932 89	2384574 14	44°51'20.60"	134°47'16.06"
552883 34	2384539.84	44°51'19.01"	134°47'14.47"
552845 96	2384516.00	44°51'17.81"	134°47'13.36"
552819.68	2384498.87	44°51'16.96"	134°47'12.57"
552812 07	2384492.59	44°51'16 72"	134°47'12 28"
552792 91	2384482 26	44°51'16.10"	134°47'11 79"
552774.32	2384476 68	44°51'15 50"	134°47'11 53"
552753 79	2384475.31	44°51'14.84"	134°47'11 45"
552739 38	2384481 17	44°51'14.37"	134°47'11 71"
552726.57	2384493 43	44°51'13 95"	134°47'12 26"
552713.67	2384500 12	44°51'13.53"	134°47'12 56"
552698.32	2384509.33	44°51'13 03"	134°47'12 97"
552672.37	2384513.27	44°51'12.18"	134°47'13.13"
552635.88	2384514 12	44°51'11 00"	134°47'13.15"
552590.28	2384508 38	44°51'09 53"	134°47'12.86"
552558.18	2384502.70	44°51'08.49"	134°47'12 58"
552522 88	2384484.12	44°51'07.35"	134°47'11 72"
552500 10	2384467 04	44°51'06 62"	134°47'10 92"
552484 33	2384449 32	44°51'06.12"	134°47'10.11"
552462.26	2384413 75	44°51'05 42"	134°47'08 48"
552447.36	2384388 70	44°51'04 95"	134°47'07 33"
552427 54	2384368.36	44°51'04.32"	134°47'06 39"
552394.19	2384346.53	44°51'03 24"	134°47'05 37"
552351 98	2384334 14	44°51'01.88"	134°47'04 78"
552314.30	2384323.53	44°51'00.67"	134°47'04 28"
552287 05	2384307.37	44°50'59.79"	134°47'03.53"
552256 76	2384289.88	44°50'58 82"	134°47'02.71"
552220 25	2384257.95	44°50'57.65"	134°47'01 24"
552201.88	2384235.20	44°50'57.06"	134°47'00 19"
552187 49	2384209 86	44°50'56.61"	134°46'59 03"
552166.42	2384174 50	44°50'55.94"	134°46'57.41"
552151.05	2384151.71	44°50'55 45"	134°46'56 36"
552124.22	2384130 50	44°50'54.59"	134°46'55 38"
552115.12	2384124 48	44°50'54.30"	134°46'55.10"
552095 91	2384111.50	44°50'53.68"	134°46'54 49"
552067.10	2384092.14	44°50'52.76"	134°46'53 60"
552059.52	2384087.07	44°50'52.52"	134°46'53 36"
552049 43	2384081 83	44°50'52.19"	134°46'53 12"
552019 17	2384065 80	44°50'51.22"	134°46'52.37"
551969.25	2384039 62	44°50'49.61"	134°46'51.15"
551906.86	2384016 16	44°50'47 60"	134°46'50 04"
551855 57	2383998 15	44°50'45.95"	134°46'49 19"

551842.50	2383994 14	44°50'45.53"	134°46'49 00"
551830 63	2383986 53	44°50'45 14"	134°46'48.65"
551819 18	2383973.91	44°50'44 78"	134°46'48 07"
551802 91	2383957.10	44°50'44 26"	134°46'47.29"
551788.78	2383949 49	44°50'43.80"	134°46'46 94"
551785.41	2383957 22	44°50'43 69"	134°46'47 28"
551779.18	2383975.07	44°50'43.48"	134°46'48 09"
551774 73	2384009 18	44°50'43.32"	134°46'49 64"
551773 09	2384031 68	44°50'43 26"	134°46'50 67"
551777.16	2384067 72	44°50'43 38"	134°46'52 31"
551783.46	2384087 60	44°50'43 57"	134°46'53 22"
551787 76	2384106.02	44°50'43 71"	134°46'54 06"
551796.63	2384129 36	44°50'43 98"	134°46'55 13"
551801.96	2384150.25	44°50'44.15"	134°46'56 08"
551804 62	2384160.55	44°50'44 23"	134°46'56 55"
551788 69	2384164 96	44°50'43 71"	134°46'56 75"
551779.73	2384167.29	44°50'43 42"	134°46'56 85"
551751.43	2384180 74	44°50'42 50"	134°46'57 44"
551723 32	2384205 34	44°50'41 58"	134°46'58 54"
551695 23	2384232 26	44°50'40 65"	134°46'59 75"
551668 78	2384267 03	44°50'39.78"	134°47'01 32"
551652 27	2384298.42	44°50'39 24"	134°47'02 74"
551642 87	2384321 11	44°50'38.92"	134°47'03.77"
551631 53	2384347.51	44°50'38 54"	134°47'04 96"
551614 30	2384395 64	44°50'37.96"	134°47'07 14"
551585 35	2384462 80	44°50'37 00"	134°47'10 18"
551560 97	2384502.19	44°50'36.19"	134°47'11 96"
551545.29	2384522 88	44°50'35 67"	134°47'12 89"
551519 15	2384545.57	44°50'34.82"	134°47'13 91"
551477 09	2384574.09	44°50'33 44"	134°47'15 19"
551470.65	2384578 38	44°50'33.23"	134°47'15 38"
551414 12	2384609 00	44°50'31 39"	134°47'16.74"
551401 76	2384617 79	44°50'30 99"	134°47'17 13"
551368.63	2384641 79	44°50'29.90"	134°47'18 20"
551324.55	2384668.49	44°50'28 46"	134°47'19.39"
551311 69	2384677 98	44°50'28.04"	134°47'19 82"
551266 77	2384715 24	44°50'26.57"	134°47'21.48"
551201.12	2384770.09	44°50'24 42"	134°47'23.94"
551187.79	2384781.17	44°50'23.99"	134°47'24 44"
551172 99	2384730 30	44°50'23.53"	134°47'22.11"
551163 33	2384688.76	44°50'23 23"	134°47'20 22"
550780 94	2384321 16	44°50'11 00"	134°47'03 25"
550601.18	2384148.30	44°50'05 25"	134°46'55.28"
550165 67	2383710 49	44°49'51 33"	134°46'35 09"
549839 93	2383382.81	44°49'40.92"	134°46'19 98"
549783.03	2383357 63	44°49'39 09"	134°46'18 80"
549465.84	2383191 31	44°49'28.89"	134°46'11.05"
549166 40	2382819.74	44°49'19.34"	134°45'53 96"

549142.89	2382691 89	44°49'18.63"	134°45'48 13"
549137.16	2382677 47	44°49'18.45"	134°45'47.47"
549124 71	2382649 76	44°49'18 06"	134°45'46 20"
549108 07	2382608 77	44°49'17 54"	134°45'44 32"
549058.66	2382520.66	44°49'15 98"	134°45'40.29"
548997.25	2382431.39	44°49'14 03"	134°45'36 19"
548965.03	2382386 95	44°49'13.00"	134°45'34.15"
548896 53	2382292.08	44°49'10 82"	134°45'29 79"
548908.21	2382082.16	44°49'11 29"	134°45'20.24"
548910 30	2382055 87	44°49'11 36"	134°45'19 05"
548912.83	2382025 99	44°49'11 46"	134°45'17.69"
548916 13	2381981 86	44°49'11 58"	134°45'15 68"
548917 98	2381972 23	44°49'11 65"	134°45'15 25"
548994 32	2381929 20	44°49'14 14"	134°45'13.33"
548993 45	2381905 72	44°49'14 12"	134°45'12.26"
548993 92	2381840 35	44°49'14 16"	134°45'09 29"
548994.11	2381820.63	44°49'14 18"	134°45'08 39"
548993 43	2381620 16	44°49'14 24"	134°44'59 27"
549015 33	2381422.90	44°49'15.03"	134°44'50 30"
549040.77	2381419.06	44°49'15 85"	134°44'50 14"
549110 59	2381406.36	44°49'18.12"	134°44'49.60"
549136.00	2381400 14	44°49'18 95"	134°44'49.34"
549160.87	2381391 85	44°49'19.75"	134°44'48.97"
549189 40	2381361.20	44°49'20 69"	134°44'47 59"
549221 80	2381323 30	44°49'21.76"	134°44'45 89"
549271.98	2381270 88	44°49'23 40"	134°44'43.53"
549319.15	2381217.47	44°49'24.95"	134°44'41 13"
549396.10	2381118 48	44°49'27 49"	134°44'36 67"
549444.25	2381064.30	44°49'29 07"	134°44'34.23"
549473 80	2381034.84	44°49'30 04"	134°44'32 90"
549497.52	2381017.11	44°49'30 81"	134°44'32 11"
549523.34	2381005.01	44°49'31.65"	134°44'31 58"
549566 15	2380992 71	44°49'33.04"	134°44'31.04"
549678 23	2380964.25	44°49'36 69"	134°44'29 81"
549820.74	2380931 80	44°49'41.32"	134°44'28 41"
549904 85	2380906.07	44°49'44 05"	134°44'27 29"
549990.43	2380878 03	44°49'46 83"	134°44'26.06"
550069 39	2380843 12	44°49'49 41"	134°44'24 52"
550102.63	2380826 30	44°49'50 49"	134°44'23.77"
550130 34	2380807.30	44°49'51.39"	134°44'22 92"
550174.62	2380761.31	44°49'52 85"	134°44'20 86"
550215 74	2380704 93	44°49'54 20"	134°44'18.31"
550293 69	2380573 64	44°49'56.78"	134°44'12 38"
550356.19	2380478.57	44°49'58.84"	134°44'08.09"
550395 94	2380430 34	44°50'00.15"	134°44'05 92"
550406.29	2380420.77	44°50'00 49"	134°44'05.49"
550427 00	2380401 98	44°50'01.17"	134°44'04.64"
550455 64	2380379 45	44°50'02 11"	134°44'03 64"

550485.43	2380365 07	44°50'03 08"	134°44'03 00"
550493.39	2380362 51	44°50'03 33"	134°44'02.89"
550512.30	2380356.52	44°50'03 95"	134°44'02 62"
550549 17	2380347 79	44°50'05 15"	134°44'02 25"
550593 06	2380340 15	44°50'06 57"	134°44'01 93"
550654.44	2380332 46	44°50'08 56"	134°44'01.61"
550687 91	2380329.62	44°50'09.65"	134°44'01 50"
550715 96	2380332.64	44°50'10 56"	134°44'01 65"
550723 99	2380334 68	44°50'10 82"	134°44'01 75"
550746 09	2380340 29	44°50'11 53"	134°44'02 02"
550779.83	2380354.86	44°50'12 62"	134°44'02 70"
550819.60	2380371 68	44°50'13 90"	134°44'03 49"
550912.43	2380423 62	44°50'16.88"	134°44'05 91"
550949 24	2380442.45	44°50'18 07"	134°44'06.78"
550974 45	2380455 15	44°50'18.88"	134°44'07.38"
551005 61	2380465.10	44°50'19 88"	134°44'07 85"
551033.66	2380468 15	44°50'20 79"	134°44'08.00"
551060.67	2380467 73	44°50'21 67"	134°44'08 00"
551096 63	2380464 82	44°50'22.83"	134°44'07 89"
551144 01	2380457 10	44°50'24.37"	134°44'07 56"
551161.45	2380452 51	44°50'24 94"	134°44'07.36"
551200.79	2380442 30	44°50'26.21"	134°44'06.92"
551259 50	2380422 77	44°50'28.12"	134°44'06 07"
551340 10	2380396.84	44°50'30 75"	134°44'04.93"
551396.52	2380296 08	44°50'32 61"	134°44'00 38"
551521.45	2380068 56	44°50'36 75"	134°43'50.09"
551572 52	2379977.46	44°50'38 44"	134°43'45 97"
551613 11	2379887 39	44°50'39 79"	134°43'41 89"
551638 62	2379824 29	44°50'40 65"	134°43'39.03"
551659 45	2379749 64	44°50'41 35"	134°43'35 65"
551689 64	2379635 26	44°50'42 37"	134°43'30 46"
551699 32	2379582.47	44°50'42 71"	134°43'28 06"
551701.54	2379564.81	44°50'42.79"	134°43'27.26"
551705 13	2379539.02	44°50'42.92"	134°43'26.08"
551710 30	2379487 06	44°50'43 10"	134°43'23 72"
551709 11	2379442 98	44°50'43 08"	134°43'21.71"
551706 84	2379426.17	44°50'43.02"	134°43'20 95"
551703 46	2379401.24	44°50'42 92"	134°43'19.81"
551697 44	2379368 83	44°50'42 73"	134°43'18 33"
551680.61	2379316 47	44°50'42.21"	134°43'15.94"
551659 75	2379262 60	44°50'41 56"	134°43'13 47"
551636 23	2379197.92	44°50'40.82"	134°43'10 52"
551581 73	2379040.09	44°50'39 12"	134°43'03 30"
551556.98	2378929.87	44°50'38 36"	134°42'58 27"
551546 33	2378889 00	44°50'38.03"	134°42'56 40"
551519.16	2378783 38	44°50'37.19"	134°42'51 58"
551505 97	2378740.23	44°50'36 78"	134°42'49 60"
551491 18	2378690 15	44°50'36.32"	134°42'47.32"

551467.21	2378628.60	44°50'35.57"	134°42'44.50"
551440.94	2378581.01	44°50'34.74"	134°42'42.32"
551403.63	2378529.72	44°50'33.55"	134°42'39.96"
551373.05	2378493.06	44°50'32.58"	134°42'38.28"
551325.86	2378449.67	44°50'31.06"	134°42'36.28"
551246.22	2378379.32	44°50'28.51"	134°42'33.03"
551131.83	2378292.90	44°50'24.84"	134°42'29.03"
551037.74	2378224.90	44°50'21.82"	134°42'25.88"
551001.83	2378198.93	44°50'20.67"	134°42'24.68"
550926.39	2378140.52	44°50'18.25"	134°42'21.98"
550898.95	2378113.07	44°50'17.37"	134°42'20.72"
550904.25	2378099.83	44°50'17.55"	134°42'20.12"
550915.47	2378081.87	44°50'17.92"	134°42'19.30"
550940.51	2378052.81	44°50'18.74"	134°42'17.99"
551009.82	2377976.63	44°50'21.02"	134°42'14.57"
551054.61	2377931.02	44°50'22.48"	134°42'12.51"
551093.62	2377899.42	44°50'23.76"	134°42'11.10"
551133.72	2377874.03	44°50'25.07"	134°42'09.96"
551160.02	2377860.24	44°50'25.93"	134°42'09.35"
551240.02	2377828.18	44°50'28.53"	134°42'07.93"
551274.83	2377816.11	44°50'29.66"	134°42'07.40"
551308.66	2377804.48	44°50'30.76"	134°42'06.89"
551426.65	2377770.86	44°50'34.60"	134°42'05.43"
551494.90	2377754.31	44°50'36.81"	134°42'04.71"
551545.75	2377744.20	44°50'38.47"	134°42'04.28"
551575.20	2377740.29	44°50'39.42"	134°42'04.12"
551611.63	2377735.43	44°50'40.60"	134°42'03.92"
551659.08	2377731.59	44°50'42.14"	134°42'03.77"
551715.60	2377732.23	44°50'43.97"	134°42'03.83"
551797.58	2377730.15	44°50'46.63"	134°42'03.78"
551896.64	2377732.47	44°50'49.84"	134°42'03.94"
551965.70	2377735.24	44°50'52.07"	134°42'04.10"
552132.98	2377751.08	44°50'57.48"	134°42'04.92"
552183.58	2377756.46	44°50'59.12"	134°42'05.19"
552227.61	2377758.09	44°51'00.55"	134°42'05.29"
552264.08	2377755.98	44°51'01.73"	134°42'05.21"
552285.05	2377753.30	44°51'02.41"	134°42'05.10"
552331.41	2377744.06	44°51'03.91"	134°42'04.71"
552395.16	2377728.34	44°51'05.98"	134°42'04.03"
552452.43	2377712.75	44°51'07.85"	134°42'03.35"
552495.22	2377698.91	44°51'09.24"	134°42'02.74"
552607.50	2377651.85	44°51'12.89"	134°42'00.66"
552635.33	2377640.19	44°51'13.80"	134°42'00.14"
552678.98	2377617.81	44°51'15.22"	134°41'59.15"
552719.08	2377592.38	44°51'16.53"	134°41'58.01"
552759.58	2377560.02	44°51'17.85"	134°41'56.56"
552791.64	2377531.63	44°51'18.90"	134°41'55.29"
552818.22	2377504.89	44°51'19.77"	134°41'54.08"

552844.72	2377472.25	44°51'20 65"	134°41'52.61"
552854 52	2377460 18	44°51'20.97"	134°41'52 07"
552893.26	2377410 82	44°51'22 24"	134°41'49 84"
552948 16	2377341.06	44°51'24 05"	134°41'46 69"
552978.97	2377297 22	44°51'25 06"	134°41'44 72"
553017 58	2377240.07	44°51'26 34"	134°41'42.13"
553099.17	2377118 51	44°51'29.03"	134°41'36.64"
553161 30	2377030 79	44°51'31 07"	134°41'32 68"
553227.94	2376943.81	44°51'33.26"	134°41'28 76"
553268.58	2376888 98	44°51'34.60"	134°41'26 28"
553334.94	2376815 94	44°51'36 78"	134°41'22 99"
553425 09	2376729 35	44°51'39.73"	134°41'19 10"
553496 04	2376662 56	44°51'42.06"	134°41'16 10"
553524 15	2376636.89	44°51'42 98"	134°41'14 94"
553571 97	2376593 25	44°51'44.54"	134°41'12 98"
553606 40	2376557 08	44°51'45 67"	134°41'11 35"
553619.18	2376542 78	44°51'46 09"	134°41'10.71"
553624.58	2376536 66	44°51'46 27"	134°41'10 43"
553636 79	2376517.90	44°51'46 67"	134°41'09 58"
553644 98	2376498 43	44°51'46.94"	134°41'08.70"
553649 21	2376481.32	44°51'47 09"	134°41'07.92"
553651.91	2376461.93	44°51'47 18"	134°41'07 04"
553652 34	2376426 30	44°51'47.21"	134°41'05 42"
553650 40	2376366.72	44°51'47.17"	134°41'02 71"
553648 48	2376340.25	44°51'47 12"	134°41'01 50"
553646 70	2376322 46	44°51'47 07"	134°41'00.69"
553644 98	2376308 77	44°51'47 02"	134°41'00 06"
553640 37	2376269.33	44°51'46.88"	134°40'58 26"
553635.28	2376231.93	44°51'46 73"	134°40'56 56"
553625 86	2376205.92	44°51'46 44"	134°40'55 37"
553615 99	2376182 83	44°51'46 13"	134°40'54.31"
553598.46	2376149 28	44°51'45.57"	134°40'52.77"
553656 71	2376132 95	44°51'47 47"	134°40'52 06"
553713 47	2376117 09	44°51'49 31"	134°40'51.37"
553723 93	2376114 23	44°51'49.65"	134°40'51.25"
553895 73	2376036 75	44°51'55.24"	134°40'47 81"
554085 54	2375894.95	44°52'01.45"	134°40'41 45"
554207 50	2375764 90	44°52'05 45"	134°40'35 60"
554249 82	2375689.97	44°52'06 85"	134°40'32 21"
554266.36	2375660 33	44°52'07 39"	134°40'30 87"
554313 18	2375553.46	44°52'08 95"	134°40'26.02"
554308.67	2375457.49	44°52'08 84"	134°40'21.65"
554310 00	2375383 43	44°52'08 91"	134°40'18 28"
554306.48	2375319.41	44°52'08 82"	134°40'15 36"
554285 93	2375284 14	44°52'08 17"	134°40'13.74"
554229 24	2375209 58	44°52'06 36"	134°40'10.31"
554216 64	2375140 02	44°52'05.98"	134°40'07 14"
554216.79	2375118 19	44°52'05 99"	134°40'06.15"

554414.35	2375214.75	44°52'12.36"	134°40'10.65"
554600.51	2375254.54	44°52'18.37"	134°40'12.56"
554643.38	2375277.39	44°52'19.75"	134°40'13.62"
554761.40	2375340.32	44°52'23.55"	134°40'16.55"
555247.56	2375534.33	44°52'39.22"	134°40'25.65"
555337.08	2375597.87	44°52'42.10"	134°40'28.60"
555345.68	2375604.02	44°52'42.37"	134°40'28.88"
555403.53	2375720.44	44°52'44.20"	134°40'34.22"
555467.06	2375848.46	44°52'46.21"	134°40'40.08"
555498.57	2375912.16	44°52'47.21"	134°40'43.00"
555546.95	2375966.81	44°52'48.75"	134°40'45.52"
555686.98	2376125.75	44°52'53.23"	134°40'52.83"
555885.60	2376416.08	44°52'59.55"	134°41'06.17"
556136.80	2376614.42	44°53'07.61"	134°41'15.34"
556201.64	2376636.03	44°53'09.70"	134°41'16.36"
556573.68	2376760.08	44°53'21.70"	134°41'22.22"
556910.41	2376961.20	44°53'32.53"	134°41'31.56"
556939.70	2376978.68	44°53'33.48"	134°41'32.38"
557155.34	2377238.10	44°53'40.36"	134°41'44.32"
557172.34	2377237.83	44°53'40.91"	134°41'44.31"
557190.34	2377237.55	44°53'41.49"	134°41'44.31"
557214.15	2377224.98	44°53'42.27"	134°41'43.75"
557353.51	2377151.24	44°53'46.81"	134°41'40.47"
557365.42	2377145.04	44°53'47.20"	134°41'40.19"
557597.78	2377038.79	44°53'54.77"	134°41'35.48"
558105.63	2376833.60	44°54'11.30"	134°41'26.40"
558142.98	2376823.94	44°54'12.51"	134°41'25.98"
558539.44	2376721.41	44°54'25.39"	134°41'21.53"
558601.11	2376668.27	44°54'27.41"	134°41'19.14"
558665.75	2376612.58	44°54'29.52"	134°41'16.64"
558720.23	2376547.61	44°54'31.31"	134°41'13.70"
558750.97	2376468.05	44°54'32.34"	134°41'10.09"
558757.82	2376363.23	44°54'32.60"	134°41'05.32"
558801.06	2376251.40	44°54'34.05"	134°41'00.25"
558917.98	2376213.23	44°54'37.85"	134°40'58.57"
559017.12	2376252.27	44°54'41.04"	134°41'00.40"
559100.51	2376402.66	44°54'43.69"	134°41'07.30"
559225.10	2376565.26	44°54'47.66"	134°41'14.78"
559267.23	2376604.54	44°54'49.01"	134°41'16.60"
559552.48	2376869.23	44°54'58.15"	134°41'28.82"
559574.80	2376889.98	44°54'58.86"	134°41'29.78"
559622.00	2376933.68	44°55'00.37"	134°41'31.79"
559721.98	2377057.46	44°55'03.56"	134°41'37.49"
559865.03	2377185.66	44°55'08.15"	134°41'43.41"
559918.80	2377233.86	44°55'09.87"	134°41'45.64"
560121.79	2377388.80	44°55'16.38"	134°41'52.82"
560174.59	2377470.67	44°55'18.06"	134°41'56.58"
560214.59	2377532.71	44°55'19.33"	134°41'59.43"

560407 02	2377810 34	44°55'25.46"	134°42'12.19"
560641 93	2378181.30	44°55'32 92"	134°42'29 24"
560714 64	2378295.31	44°55'35.23"	134°42'34 47"
560727.72	2378293 81	44°55'35 65"	134°42'34.41"
560743.20	2378292.15	44°55'36.15"	134°42'34 35"
560770 67	2378290.09	44°55'37.04"	134°42'34.27"
560853 52	2378279 81	44°55'39.73"	134°42'33 85"
560939 43	2378272.74	44°55'42 52"	134°42'33 57"
560998.84	2378266 07	44°55'44.44"	134°42'33.30"
561053.26	2378261.15	44°55'46.21"	134°42'33 11"
561096 28	2378261 28	44°55'47 60"	134°42'33 14"
561129 36	2378265 66	44°55'48.67"	134°42'33.35"
561154.44	2378270.96	44°55'49 48"	134°42'33.61"
561182 61	2378281 11	44°55'50.39"	134°42'34 09"
561211 88	2378297 77	44°55'51 33"	134°42'34 86"
561245.77	2378321.71	44°55'52 42"	134°42'35 97"
561266.51	2378336 89	44°55'53 09"	134°42'36 68"
561294 46	2378364 98	44°55'53 98"	134°42'37.97"
561347 94	2378426.15	44°55'55.69"	134°42'40 79"
561363.74	2378445 21	44°55'56 19"	134°42'41 67"
561516 71	2378631.36	44°56'01 07"	134°42'50 25"
561586 46	2378709 37	44°56'03.30"	134°42'53.84"
561701 93	2378832.31	44°56'06 99"	134°42'59 51"
561736.38	2378860 31	44°56'08 10"	134°43'00 81"
561754.53	2378869 84	44°56'08 68"	134°43'01 25"
561768 57	2378872 05	44°56'09.13"	134°43'01 36"
561788 09	2378873 37	44°56'09 77"	134°43'01.43"
561810 06	2378870 58	44°56'10 48"	134°43'01 32"
561831 99	2378866.14	44°56'11 19"	134°43'01 13"
561847.42	2378861.83	44°56'11.69"	134°43'00 94"
561868 55	2378853 56	44°56'12 38"	134°43'00.58"
561896.65	2378843.93	44°56'13.29"	134°43'00 15"
561922 06	2378837 81	44°56'14.12"	134°42'59.89"
561941 54	2378836 68	44°56'14 75"	134°42'59.85"
561957 06	2378837 25	44°56'15 25"	134°42'59.88"
561974 11	2378840.26	44°56'15 80"	134°43'00 03"
561997 23	2378848 02	44°56'16 55"	134°43'00 40"
562044 00	2378864.41	44°56'18 06"	134°43'01.17"
562184 24	2378909 52	44°56'22 58"	134°43'03.30"
562294 29	2378942 84	44°56'26.13"	134°43'04 89"
562335 75	2378952.33	44°56'27 47"	134°43'05 34"
562363.00	2378954.79	44°56'28.35"	134°43'05 47"
562396 49	2378954 26	44°56'29 44"	134°43'05.46"
562431 98	2378952 88	44°56'30 59"	134°43'05 42"
562467 90	2378947.44	44°56'31 76"	134°43'05 19"
562498 79	2378940 29	44°56'32.76"	134°43'04 89"
562522 17	2378931.77	44°56'33 52"	134°43'04 51"
562555 41	2378915 48	44°56'34 60"	134°43'03.79"

562584.62	2378896.52	44°56'35.56"	134°43'02.94"
562610.32	2378877.08	44°56'36.40"	134°43'02.07"
562646.30	2378844.44	44°56'37.58"	134°43'00.60"
562719.17	2378771.59	44°56'39.96"	134°42'57.32"
562759.30	2378732.32	44°56'41.28"	134°42'55.55"
562792.07	2378701.36	44°56'42.35"	134°42'54.15"
562828.09	2378670.35	44°56'43.53"	134°42'52.76"
562871.06	2378636.50	44°56'44.94"	134°42'51.24"
562895.83	2378621.98	44°56'45.75"	134°42'50.59"
562913.21	2378613.55	44°56'46.31"	134°42'50.22"
562932.12	2378607.81	44°56'46.93"	134°42'49.97"
562953.06	2378603.67	44°56'47.61"	134°42'49.79"
562976.53	2378601.14	44°56'48.37"	134°42'49.69"
562991.02	2378600.91	44°56'48.84"	134°42'49.68"
563009.53	2378601.15	44°56'49.44"	134°42'49.70"
563034.06	2378602.39	44°56'50.23"	134°42'49.77"
563059.10	2378605.24	44°56'51.04"	134°42'49.92"
563092.19	2378610.22	44°56'52.11"	134°42'50.16"
563143.85	2378620.28	44°56'53.78"	134°42'50.65"
563176.95	2378625.75	44°56'54.85"	134°42'50.92"
563204.50	2378628.57	44°56'55.74"	134°42'51.06"
563225.00	2378628.24	44°56'56.41"	134°42'51.06"
563243.49	2378626.86	44°56'57.00"	134°42'51.01"
563259.40	2378621.73	44°56'57.52"	134°42'50.78"
563271.28	2378613.92	44°56'57.91"	134°42'50.43"
563275.66	2378606.22	44°56'58.05"	134°42'50.09"
563280.01	2378596.37	44°56'58.20"	134°42'49.64"
563284.33	2378584.90	44°56'58.34"	134°42'49.12"
563287.01	2378564.72	44°56'58.44"	134°42'48.20"
563290.12	2378539.66	44°56'58.55"	134°42'47.06"
563292.89	2378462.20	44°56'58.67"	134°42'43.53"
563295.60	2378412.68	44°56'58.78"	134°42'41.27"
563298.53	2378376.28	44°56'58.89"	134°42'39.61"
563299.36	2378365.86	44°56'58.92"	134°42'39.14"
563304.85	2378333.71	44°56'59.11"	134°42'37.67"
563312.93	2378306.38	44°56'59.38"	134°42'36.43"
563326.41	2378273.54	44°56'59.83"	134°42'34.94"
563341.90	2378241.23	44°57'00.35"	134°42'33.47"
563353.59	2378221.48	44°57'00.73"	134°42'32.58"
563375.61	2378190.66	44°57'01.46"	134°42'31.19"
563392.81	2378171.91	44°57'02.02"	134°42'30.34"
563465.71	2378101.21	44°57'04.41"	134°42'27.16"
563503.65	2378065.82	44°57'05.65"	134°42'25.56"
563570.61	2377998.97	44°57'07.85"	134°42'22.55"
563610.90	2377953.73	44°57'09.17"	134°42'20.51"
563651.77	2377913.42	44°57'10.51"	134°42'18.69"
563674.53	2377897.27	44°57'11.25"	134°42'17.97"
563692.89	2377888.82	44°57'11.85"	134°42'17.60"

563705.35	2377885 91	44°57'12 26"	134°42'17 47"
563715 85	2377885 75	44°57'12 60"	134°42'17 47"
563731.00	2377888.33	44°57'13 09"	134°42'17 59"
563746.97	2377893 41	44°57'13 60"	134°42'17.83"
563764.55	2377898 04	44°57'14 17"	134°42'18.06"
563782 59	2377899.90	44°57'14 75"	134°42'18.15"
563794 08	2377899 72	44°57'15 13"	134°42'18 15"
563807 55	2377897 36	44°57'15 56"	134°42'18.05"
563819.49	2377893 36	44°57'15.95"	134°42'17 87"
563841.37	2377885 44	44°57'16 66"	134°42'17.52"
563936.77	2377845.87	44°57'19 77"	134°42'15.77"
563999 41	2377823 15	44°57'21 81"	134°42'14 77"
564023 76	2377813 23	44°57'22 60"	134°42'14 33"
564072.95	2377793.17	44°57'24 20"	134°42'13 44"
564122.52	2377765.20	44°57'25.82"	134°42'12 19"
564150 26	2377748 44	44°57'26 72"	134°42'11 45"
564173.04	2377733.95	44°57'27 47"	134°42'10 80"
564183 89	2377724 31	44°57'27 82"	134°42'10 36"
564223 77	2377684.54	44°57'29 13"	134°42'08 57"
564265 96	2377633 31	44°57'30.52"	134°42'06 26"
564301 18	2377583.80	44°57'31 68"	134°42'04.02"
564326 06	2377543 71	44°57'32 50"	134°42'02.20"
564346.54	2377510.23	44°57'33 17"	134°42'00 69"
564369 39	2377475 54	44°57'33 93"	134°41'59 12"
564393 80	2377494 57	44°57'34 71"	134°42'00 00"
564465 91	2377532 93	44°57'37 03"	134°42'01.79"
564541 56	2377572.62	44°57'39 47"	134°42'03 64"
564613 84	2377621 20	44°57'41 79"	134°42'05 90"
564693.29	2377679 93	44°57'44.34"	134°42'08 62"
564804 36	2377809 66	44°57'47 88"	134°42'14 60"
564850 98	2377879 78	44°57'49.37"	134°42'17 83"
564908.45	2377971 73	44°57'51 19"	134°42'22 05"
564937 85	2378028 49	44°57'52 12"	134°42'24 66"
564956.26	2378054.03	44°57'52 71"	134°42'25 84"
565007 90	2378125 50	44°57'54.35"	134°42'29 12"
565030 88	2378155 83	44°57'55 08"	134°42'30.52"
565064 58	2378199 56	44°57'56 16"	134°42'32 54"
565094.86	2378248 80	44°57'57 12"	134°42'34 80"
565135.08	2378325 59	44°57'58.39"	134°42'38 32"
565164.73	2378397.33	44°57'59 32"	134°42'41 61"
565197 44	2378473.79	44°58'00 35"	134°42'45.12"
565242.79	2378590 28	44°58'01 78"	134°42'50 46"
565261.86	2378625 39	44°58'02.38"	134°42'52 07"
565273.63	2378642 24	44°58'02.75"	134°42'52 85"
565296 04	2378652.70	44°58'03 48"	134°42'53.34"
565323 95	2378661.89	44°58'04 38"	134°42'53 77"
565384 17	2378675 94	44°58'06 32"	134°42'54 45"
565412 86	2378687 05	44°58'07 25"	134°42'54 97"

565436.12	2378703 71	44°58'07 99"	134°42'55 75"
565456 53	2378728.61	44°58'08 64"	134°42'56 89"
565474 67	2378769.18	44°58'09.21"	134°42'58.75"
565484 24	2378804 63	44°58'09.51"	134°43'00.38"
565486 90	2378814 65	44°58'09 59"	134°43'00 84"
565496 52	2378886 05	44°58'09 88"	134°43'04.10"
565496.03	2378950 10	44°58'09 83"	134°43'07 02"
565496 20	2379023 67	44°58'09 81"	134°43'10.38"
565494 80	2379061 86	44°58'09.75"	134°43'12 12"
565484.11	2379112.44	44°58'09 38"	134°43'14 42"
565454 24	2379184 46	44°58'08.39"	134°43'17.69"
565435 37	2379224.27	44°58'07.76"	134°43'19.50"
565428.27	2379249.57	44°58'07 52"	134°43'20.65"
565431.35	2379254 99	44°58'07.62"	134°43'20.90"
565451.79	2379251 26	44°58'08 28"	134°43'20.74"
565499 20	2379245.04	44°58'09.82"	134°43'20.48"
565539 22	2379245 10	44°58'11 11"	134°43'20 51"
565581.81	2379250 55	44°58'12 49"	134°43'20.78"
565641 08	2379266 64	44°58'14 41"	134°43'21 55"
565677 87	2379284 47	44°58'15.59"	134°43'22.38"
565713 33	2379313 20	44°58'16 73"	134°43'23 71"
565721 95	2379321 09	44°58'17 00"	134°43'24.08"
565786.43	2379381.55	44°58'19 07"	134°43'26 87"
565800.17	2379396 72	44°58'19 51"	134°43'27 57"
565869 91	2379474.25	44°58'21.73"	134°43'31.15"
565942 44	2379538 49	44°58'24.06"	134°43'34 12"
566025 04	2379607.36	44°58'26 70"	134°43'37.31"
566111 62	2379674.12	44°58'29.48"	134°43'40.41"
566168 73	2379712 07	44°58'31 32"	134°43'42.17"
566203 00	2379728.59	44°58'32 42"	134°43'42 94"
566230 21	2379741.76	44°58'33.30"	134°43'43.56"
566259.88	2379751 51	44°58'34 25"	134°43'44 02"
566310 49	2379758.18	44°58'35.89"	134°43'44.36"
566368.07	2379762 73	44°58'37.75"	134°43'44.60"
566440.60	2379763 62	44°58'40 10"	134°43'44 68"
566486 72	2379770 39	44°58'41.59"	134°43'45 01"
566551.87	2379778 89	44°58'43.70"	134°43'45.44"
566612 51	2379787 47	44°58'45 66"	134°43'45 86"
566642.51	2379786 99	44°58'46 63"	134°43'45 86"
566677.50	2379786 44	44°58'47 76"	134°43'45 85"
566699 93	2379781.33	44°58'48.49"	134°43'45 63"
566738.19	2379765 73	44°58'49 74"	134°43'44 94"
566777 31	2379741 26	44°58'51.02"	134°43'43 85"
566835.18	2379700 83	44°58'52 91"	134°43'42 04"
566910.54	2379627.41	44°58'55.38"	134°43'38 73"
566998 00	2379529 28	44°58'58 25"	134°43'34 30"
567007 33	2379518 41	44°58'58 56"	134°43'33 81"
567030 40	2379491.29	44°58'59 31"	134°43'32 59"

567056 13	2379473 16	44°59'00 15"	134°43'31 77"
567083 00	2379465 27	44°59'01.03"	134°43'31.43"
567125.35	2379454.38	44°59'02 40"	134°43'30 95"
567134 81	2379452 32	44°59'02.71"	134°43'30.87"
567157.24	2379447.75	44°59'03 44"	134°43'30 67"
567189 74	2379447.24	44°59'04 49"	134°43'30 67"
567216 79	2379449 52	44°59'05.37"	134°43'30.78"
567250.42	2379457.83	44°59'06 45"	134°43'31 18"
567301 30	2379480 88	44°59'08 09"	134°43'32 26"
567348 66	2379503.29	44°59'09 62"	134°43'33.31"
567411 37	2379547.27	44°59'11.63"	134°43'35 36"
567460 81	2379574 40	44°59'13 22"	134°43'36 62"
567510 18	2379597 47	44°59'14 81"	134°43'37.70"
567551 45	2379613 85	44°59'16 14"	134°43'38.48"
567583 64	2379624 94	44°59'17.18"	134°43'39 00"
567615 27	2379633.29	44°59'18 20"	134°43'39 40"
567649.81	2379635 49	44°59'19 32"	134°43'39 52"
567681 79	2379633.60	44°59'20.35"	134°43'39.45"
567728 12	2379621.96	44°59'21.86"	134°43'38.95"
567782.21	2379595 23	44°59'23 62"	134°43'37 76"
567794 13	2379590 54	44°59'24 01"	134°43'37 55"
567809.04	2379584 58	44°59'24.50"	134°43'37.29"
567829 00	2379581 54	44°59'25.14"	134°43'37 16"
567841 05	2379584.76	44°59'25 53"	134°43'37 31"
567854 20	2379594 09	44°59'25 95"	134°43'37 75"
567865.07	2379617.76	44°59'26 30"	134°43'38 83"
567888 80	2379694 37	44°59'27.03"	134°43'42.34"
567934.99	2379863.96	44°59'28 46"	134°43'50 11"
567953 19	2379940 00	44°59'29.02"	134°43'53 59"
567990 12	2380092.69	44°59'30 15"	134°44'00.58"
568003.99	2380179.70	44°59'30 57"	134°44'04 56"
568005 72	2380193 65	44°59'30 62"	134°44'05.20"
568016 41	2380268 75	44°59'30.93"	134°44'08 63"
568021.34	2380327 27	44°59'31 07"	134°44'11 31"
568026 04	2380403 00	44°59'31.19"	134°44'14 77"
568044 78	2380481 06	44°59'31 77"	134°44'18 34"
568054 22	2380540 17	44°59'32 05"	134°44'21 04"
568052.22	2380603.56	44°59'31 96"	134°44'23 94"
568037 98	2380683 52	44°59'31.46"	134°44'27.58"
568033.23	2380730 61	44°59'31.29"	134°44'29.72"
568037.24	2380763 23	44°59'31.41"	134°44'31.22"
568043 72	2380793 11	44°59'31.60"	134°44'32 58"
568057.19	2380822 87	44°59'32.03"	134°44'33 95"
568070.03	2380844.20	44°59'32.44"	134°44'34.93"
568075.16	2380852 56	44°59'32 60"	134°44'35 31"
568099 15	2380882 84	44°59'33.36"	134°44'36 71"
568120 95	2380901 69	44°59'34 06"	134°44'37 58"
568126 52	2380906 26	44°59'34 24"	134°44'37.80"

568162.50	2380935.66	44°59'35.39"	134°44'39 16"
568193.30	2380954 27	44°59'36 38"	134°44'40 03"
568231 56	2380970.17	44°59'37 62"	134°44'40.77"
568268 69	2380977 77	44°59'38 82"	134°44'41 14"
568308.24	2380980.55	44°59'40.10"	134°44'41.29"
568350 18	2380976 48	44°59'41 46"	134°44'41.13"
568401.96	2380962.03	44°59'43.14"	134°44'40 50"
568494.83	2380921.02	44°59'46 16"	134°44'38 68"
568543 51	2380899 84	44°59'47 75"	134°44'37.74"
568602.76	2380883 21	44°59'49 67"	134°44'37 02"
568624 70	2380879 02	44°59'50 39"	134°44'36.84"
568636 16	2380876.74	44°59'50 76"	134°44'36 74"
568670 06	2380869 39	44°59'51.86"	134°44'36 43"
568710 31	2380853 79	44°59'53 17"	134°44'35 74"
568755 80	2380821.06	44°59'54.66"	134°44'34.27"
568845.09	2380743 63	44°59'57 58"	134°44'30 79"
568925 84	2380663 12	45°00'00 23"	134°44'27 16"
568928.44	2380669 95	45°00'00 31"	134°44'27.47"
568936 17	2380684.24	45°00'00.56"	134°44'28 13"
568948 91	2380730 67	45°00'00 95"	134°44'30.26"
568962 77	2380784.74	45°00'01.38"	134°44'32.73"
568969 19	2380810.74	45°00'01 57"	134°44'33 92"
568980 62	2380838.75	45°00'01 93"	134°44'35.21"
569001.42	2380888 65	45°00'02 58"	134°44'37.50"
569042 86	2380979 32	45°00'03 89"	134°44'41 66"
569087 53	2381052.54	45°00'05 31"	134°44'45 03"
569115 45	2381109 80	45°00'06 19"	134°44'47 66"
569150 57	2381180.22	45°00'07 30"	134°44'50 89"
569166.93	2381202.79	45°00'07.82"	134°44'51 93"
569200 48	2381236 97	45°00'08 89"	134°44'53.51"
569248.16	2381279 92	45°00'10 42"	134°44'55 50"
569295 22	2381314 40	45°00'11.93"	134°44'57 10"
569355.45	2381359 89	45°00'13 86"	134°44'59.22"
569377 31	2381381 86	45°00'14.56"	134°45'00 23"
569386 45	2381390 65	45°00'14 85"	134°45'00 64"
569428 88	2381448 81	45°00'16.20"	134°45'03.32"
569456 32	2381508 07	45°00'17.06"	134°45'06 04"
569459.43	2381514 68	45°00'17 16"	134°45'06 34"
569502 49	2381613 24	45°00'18.52"	134°45'10.87"
569559 96	2381736.48	45°00'20 33"	134°45'16 53"
569610.64	2381810 35	45°00'21 94"	134°45'19.93"
569675 26	2381880 53	45°00'24.00"	134°45'23.17"
569755 31	2381945.24	45°00'26 57"	134°45'26 17"
569856 66	2382029 25	45°00'29.81"	134°45'30 07"
569870 34	2382040.66	45°00'30 25"	134°45'30.60"
569906 26	2382066 13	45°00'31 40"	134°45'31.78"
569927.08	2382086 77	45°00'32 07"	134°45'32 74"
569935 22	2382095.21	45°00'32.33"	134°45'33 13"

569960 31	2382132.13	45°00'33 13"	134°45'34.83"
569971 81	2382164.21	45°00'33 49"	134°45'36.30"
569976 52	2382177.00	45°00'33.63"	134°45'36.89"
569986 88	2382262 80	45°00'33.93"	134°45'40.81"
569992 47	2382363.17	45°00'34.07"	134°45'45.40"
569993.81	2382384 24	45°00'34.11"	134°45'46.36"
569997 48	2382490 11	45°00'34.18"	134°45'51 19"
570003 69	2382566 41	45°00'34 35"	134°45'54 68"
570031 26	2382664.96	45°00'35 20"	134°45'59.20"
570060 84	2382764 32	45°00'36 12"	134°46'03 75"
570096 32	2382857.15	45°00'37.23"	134°46'08 01"
570102.07	2382873.07	45°00'37.41"	134°46'08.74"
570139 29	2382949.74	45°00'38 58"	134°46'12.26"
570172 05	2382996.98	45°00'39 62"	134°46'14 44"
570195 01	2383026 04	45°00'40.35"	134°46'15 78"
570201 14	2383033.84	45°00'40 55"	134°46'16.14"
570233 59	2383061 99	45°00'41 59"	134°46'17 45"
570318 08	2383123.16	45°00'44.30"	134°46'20 29"
570385.79	2383167 23	45°00'46 47"	134°46'22.34"
570450 24	2383194.87	45°00'48 55"	134°46'23.64"
570507 09	2383216.54	45°00'50 38"	134°46'24 67"
570564 74	2383225 19	45°00'52 25"	134°46'25 09"
570620 86	2383232 11	45°00'54.06"	134°46'25.44"
570682 95	2383236 32	45°00'56.07"	134°46'25 67"
570750.35	2383230 06	45°00'58 26"	134°46'25.43"
570830 34	2383228 01	45°01'00 85"	134°46'25 38"
570885 23	2383220.20	45°01'02 63"	134°46'25.06"
570991 32	2383192.49	45°01'06.08"	134°46'23.86"
571085 05	2383174 49	45°01'09.12"	134°46'23 09"
571184.23	2383152.96	45°01'12.34"	134°46'22 16"
571236.69	2383149.53	45°01'14 04"	134°46'22 04"
571291 13	2383145 20	45°01'15 81"	134°46'21.87"
571315.72	2383151 03	45°01'16 60"	134°46'22.16"
571325 79	2383155.37	45°01'16 92"	134°46'22 36"
571348 46	2383165 30	45°01'17.65"	134°46'22.83"
571377 35	2383190 00	45°01'18 58"	134°46'23 97"
571403 82	2383218 66	45°01'19 42"	134°46'25.30"
571417 22	2383244.07	45°01'19 85"	134°46'26.46"
571432.95	2383289 83	45°01'20 34"	134°46'28.56"
571440 22	2383338.34	45°01'20 55"	134°46'30.78"
571455.03	2383389.34	45°01'21.01"	134°46'33.12"
571470 45	2383416 01	45°01'21.50"	134°46'34 35"
571494.80	2383437 31	45°01'22 28"	134°46'35 34"
571508.92	2383444 93	45°01'22 73"	134°46'35.69"
571519.51	2383450 83	45°01'23 07"	134°46'35 97"
571550.15	2383459 00	45°01'24.06"	134°46'36.36"
571582 19	2383461.12	45°01'25.10"	134°46'36.48"
571597.67	2383459 59	45°01'25 60"	134°46'36.41"

571646.11	2383454 89	45°01'27.17"	134°46'36 23"
571698.58	2383452.31	45°01'28.87"	134°46'36.14"
571746 13	2383455 05	45°01'30 41"	134°46'36 30"
571798.26	2383462 88	45°01'32.10"	134°46'36 69"
571842 93	2383472 62	45°01'33 54"	134°46'37.16"
571873 61	2383484 29	45°01'34 53"	134°46'37 71"
571893.35	2383498 95	45°01'35.16"	134°46'38 39"
571917.80	2383526.35	45°01'35.94"	134°46'39 66"
571940 20	2383552.03	45°01'36.66"	134°46'40.84"
571973 59	2383575.82	45°01'37 73"	134°46'41 95"
572016 41	2383595.11	45°01'39 11"	134°46'42.85"
572073.15	2383609.84	45°01'40.94"	134°46'43 56"
572148 85	2383621 64	45°01'43 38"	134°46'44 15"
572242.54	2383632 32	45°01'46.41"	134°46'44 69"
572501 11	2383633 45	45°01'54.79"	134°46'44.90"
572568 14	2383634 10	45°01'56 96"	134°46'44 97"
572627.67	2383634.87	45°01'58 89"	134°46'45 04"
572661 73	2383638 68	45°02'00.00"	134°46'45.23"
572698.90	2383649.37	45°02'01.19"	134°46'45.74"
572746.30	2383673 82	45°02'02.71"	134°46'46 89"
572776 16	2383695 91	45°02'03 67"	134°46'47 91"
572803 62	2383724 98	45°02'04 55"	134°46'49 26"
572827 58	2383753.27	45°02'05 31"	134°46'50.56"
572857.39	2383772 77	45°02'06 27"	134°46'51 47"
572900 19	2383791.18	45°02'07 65"	134°46'52 34"
572948 98	2383808.64	45°02'09 22"	134°46'53 17"
572963.57	2383814 21	45°02'09 69"	134°46'53.43"
572988 23	2383823.64	45°02'10 48"	134°46'53.88"
573035 67	2383850.68	45°02'12 01"	134°46'55.14"
573076 17	2383882 17	45°02'13 31"	134°46'56 60"
573109.66	2383912 89	45°02'14.38"	134°46'58 03"
573145.83	2383953.98	45°02'15 53"	134°46'59 92"
573171 03	2383997 88	45°02'16 33"	134°47'01 94"
573194 77	2384044.36	45°02'17 08"	134°47'04.08"
573214 14	2384099 62	45°02'17.68"	134°47'06.62"
573230.78	2384170 56	45°02'18 19"	134°47'09.87"
573246 29	2384265 80	45°02'18 65"	134°47'14 23"
573259 65	2384351 55	45°02'19.05"	134°47'18.15"
573268 06	2384440.84	45°02'19 28"	134°47'22 24"
573273.28	2384485 92	45°02'19 43"	134°47'24 30"
573287 98	2384529.94	45°02'19 89"	134°47'26.32"
573297.28	2384548.71	45°02'20 18"	134°47'27 18"
573311.73	2384576.46	45°02'20.64"	134°47'28.46"
573386 41	2384682 07	45°02'23 01"	134°47'33 33"
573465 85	2384803 22	45°02'25.53"	134°47'38.91"
573503.35	2384866.01	45°02'26 72"	134°47'41 80"
573526.62	2384914.25	45°02'27.45"	134°47'44.02"
573544.78	2384955 66	45°02'28.02"	134°47'45 92"

	573585.56	2385035.74	45°02'29.31"	134°47'49.61"	
	573620.63	2385102.90	45°02'30.42"	134°47'52.70"	
	573657.08	2385162.24	45°02'31.57"	134°47'55.43"	
	573718.19	2385231.59	45°02'33.52"	134°47'58.64"	
	573805.49	2385312.70	45°02'36.31"	134°48'02.39"	
	573946.73	2385420.70	45°02'40.84"	134°48'07.41"	
	574112.89	2385523.12	45°02'46.18"	134°48'12.20"	
	574304.49	2385621.67	45°02'52.34"	134°48'16.82"	
	574382.16	2385662.13	45°02'54.84"	134°48'18.71"	
	574456.88	2385706.96	45°02'57.24"	134°48'20.81"	
	574519.01	2385745.89	45°02'59.24"	134°48'22.62"	
	574567.52	2385777.25	45°03'00.79"	134°48'24.09"	
	574596.45	2385803.97	45°03'01.72"	134°48'25.32"	
	574624.48	2385837.14	45°03'02.61"	134°48'26.86"	
	574647.24	2385884.51	45°03'03.33"	134°48'29.04"	
	574649.90	2385894.50	45°03'03.41"	134°48'29.49"	
	574661.03	2385934.65	45°03'03.75"	134°48'31.33"	
	574665.22	2385978.00	45°03'03.87"	134°48'33.32"	
	574664.14	2386036.18	45°03'03.81"	134°48'35.98"	
	574660.16	2386100.51	45°03'03.65"	134°48'38.91"	
	574658.93	2386149.13	45°03'03.59"	134°48'41.13"	
	574651.34	2386206.55	45°03'03.32"	134°48'43.75"	
	574644.21	2386261.35	45°03'03.07"	134°48'46.25"	
	574629.47	2386310.19	45°03'02.57"	134°48'48.47"	
	574597.54	2386377.56	45°03'01.50"	134°48'51.53"	
	574546.78	2386456.51	45°02'59.82"	134°48'55.11"	
	574516.85	2386493.46	45°02'58.84"	134°48'56.78"	
	574472.02	2386536.43	45°02'57.37"	134°48'58.71"	
	574414.74	2386581.63	45°02'55.49"	134°49'00.74"	
	574365.93	2386626.66	45°02'53.89"	134°49'02.77"	
	574319.83	2386683.84	45°02'52.37"	134°49'05.35"	
	574288.93	2386753.78	45°02'51.34"	134°49'08.53"	
	574249.32	2386842.08	45°02'50.02"	134°49'12.54"	
	574231.05	2386888.60	45°02'49.41"	134°49'14.65"	
	574203.64	2386957.43	45°02'48.49"	134°49'17.78"	
	574167.37	2387066.53	45°02'47.27"	134°49'22.74"	
	574145.12	2387146.12	45°02'46.51"	134°49'26.37"	
	574115.23	2387248.18	45°02'45.50"	134°49'31.01"	
	574104.14	2387274.23	45°02'45.13"	134°49'32.19"	
	574095.95	2387293.65	45°02'44.85"	134°49'33.07"	
	574075.46	2387326.94	45°02'44.17"	134°49'34.58"	
	574049.94	2387356.89	45°02'43.33"	134°49'35.93"	
	573997.02	2387394.17	45°02'41.60"	134°49'37.60"	
	573963.52	2387425.96	45°02'40.50"	134°49'39.04"	
	573942.47	2387454.96	45°02'39.81"	134°49'40.35"	
	573931.35	2387479.45	45°02'39.44"	134°49'41.46"	
88	590128.95	2416818.75	45°11'08.73"	135°12'15.29"	21019,425
	589980.65	2416834.02	45°11'03.92"	135°12'15.87"	

589894 12	2416833 42	45°11'01 12"	135°12'15 77"
589769 06	2416832.59	45°10'57.07"	135°12'15.62"
589639.28	2416816.68	45°10'52.88"	135°12'14 79"
589493 20	2416783 12	45°10'48 17"	135°12'13.13"
589212 93	2416676 69	45°10'39 15"	135°12'08.02"
589167 73	2416665.00	45°10'37.70"	135°12'07.44"
589133 37	2416674.43	45°10'36.58"	135°12'07 85"
589121 49	2416682 52	45°10'36 19"	135°12'08 21"
589077.95	2416711.65	45°10'34 76"	135°12'09.50"
588992.91	2416774.43	45°10'31 97"	135°12'12 31"
588925.69	2416824.51	45°10'29.76"	135°12'14.54"
588869 74	2416860 26	45°10'27.93"	135°12'16.13"
588823 17	2416888.16	45°10'26 41"	135°12'17 37"
588780 26	2416925 72	45°10'24 99"	135°12'19.05"
588747.54	2416975.80	45°10'23 91"	135°12'21.32"
588729 83	2417025.31	45°10'23 30"	135°12'23.57"
588716 55	2417102.57	45°10'22.83"	135°12'27.10"
588707 96	2417223 68	45°10'22 48"	135°12'32 63"
588691 74	2417303.65	45°10'21.90"	135°12'36.28"
588636.15	2417487.97	45°10'19 99"	135°12'44 67"
588587.00	2417637 01	45°10'18 31"	135°12'51.45"
588534 66	2417742.37	45°10'16 55"	135°12'56 23"
588480 02	2417829.23	45°10'14.73"	135°13'00.16"
588411.22	2417906 50	45°10'12 46"	135°13'03 64"
588342 12	2417964 34	45°10'10 18"	135°13'06 23"
588288 95	2417954 55	45°10'08.47"	135°13'05 74"
588231.83	2417947.74	45°10'06 62"	135°13'05 38"
588131.24	2417944 05	45°10'03.37"	135°13'05 12"
588070 60	2417936 70	45°10'01 41"	135°13'04.73"
588026 37	2417923.00	45°10'00.00"	135°13'04 07"
587926.47	2417836 27	45°09'56 80"	135°13'00 01"
587894 08	2417812 93	45°09'55 77"	135°12'58 92"
587853 27	2417794 21	45°09'54 46"	135°12'58 03"
587808.64	2417786 32	45°09'53 02"	135°12'57 63"
587759.71	2417791 78	45°09'51.43"	135°12'57.84"
587688 00	2417811 59	45°09'49 09"	135°12'58.68"
587600.29	2417831 23	45°09'46.24"	135°12'59 51"
587516 34	2417836.06	45°09'43 52"	135°12'59 66"
587424.49	2417846.81	45°09'40 54"	135°13'00 07"
587278 54	2417852 84	45°09'35 81"	135°13'00.22"
587224.64	2417859 86	45°09'34 06"	135°13'00 50"
587163 39	2417877.18	45°09'32 07"	135°13'01.24"
587133 61	2417891.88	45°09'31 09"	135°13'01 89"
587041.30	2417937.02	45°09'28 08"	135°13'03.87"
586948 15	2418023 55	45°09'25 01"	135°13'07 75"
586870 34	2418099.40	45°09'22 44"	135°13'11.16"
586834.75	2418126 76	45°09'21.28"	135°13'12 38"
586800 09	2418148 28	45°09'20 14"	135°13'13.34"

586751.25	2418159 56	45°09'18.55"	135°13'13.81"
586644.88	2418169 78	45°09'15 10"	135°13'14 19"
586595 06	2418181.73	45°09'13.48"	135°13'14 69"
586516.84	2418200 54	45°09'10.94"	135°13'15.49"
586441 26	2418228.59	45°09'08 47"	135°13'16.71"
586426.53	2418246 27	45°09'07.98"	135°13'17 50"
586423 28	2418261 93	45°09'07 87"	135°13'18 22"
586383.85	2418235 39	45°09'06 61"	135°13'16.97"
586327.11	2418190 43	45°09'04 80"	135°13'14.86"
586268.22	2418135 37	45°09'02 92"	135°13'12.29"
586210 28	2418076.49	45°09'01 08"	135°13'09 55"
586192.49	2418058.75	45°09'00.52"	135°13'08 72"
586179 78	2418045.88	45°09'00.11"	135°13'08 12"
586145 97	2418027 01	45°08'59.03"	135°13'07 23"
586122 30	2418017.13	45°08'58 27"	135°13'06 76"
586036 88	2417991.63	45°08'55 52"	135°13'05 52"
586011 13	2417976.88	45°08'54 69"	135°13'04 82"
585966 20	2417950 84	45°08'53 26"	135°13'03 59"
585902 30	2417894 71	45°08'51 22"	135°13'00 97"
585830 05	2417817 74	45°08'48 93"	135°12'57 38"
585752.80	2417708.65	45°08'46 49"	135°12'52.33"
585709.16	2417637 85	45°08'45 12"	135°12'49.05"
585674.00	2417596 49	45°08'44 01"	135°12'47 13"
585659.82	2417585.59	45°08'43 55"	135°12'46.62"
585625.40	2417559.91	45°08'42.45"	135°12'45.41"
585556 03	2417506.62	45°08'40 24"	135°12'42.92"
585504 81	2417462 24	45°08'38 61"	135°12'40 84"
585474 11	2417418 40	45°08'37 64"	135°12'38 81"
585455 49	2417379 78	45°08'37 06"	135°12'37 03"
585434.28	2417335 10	45°08'36 40"	135°12'34 96"
585366.09	2417230 15	45°08'34.25"	135°12'30 10"
585347 00	2417193 16	45°08'33 66"	135°12'28 40"
585298 03	2417196 31	45°08'32 07"	135°12'28 50"
585228 21	2417208 46	45°08'29 80"	135°12'29 00"
585133 82	2417217 34	45°08'26.74"	135°12'29 32"
585073.06	2417201.70	45°08'24 78"	135°12'28 56"
585024 56	2417171 09	45°08'23 23"	135°12'27 11"
584955 06	2417109 48	45°08'21 02"	135°12'24 24"
584846.63	2416990.36	45°08'17 58"	135°12'18 69"
584818 69	2416962.73	45°08'16 69"	135°12'17 41"
584726 72	2416872.32	45°08'13 76"	135°12'13 19"
584615 52	2416735 67	45°08'10 24"	135°12'06 85"
584477 97	2416545 89	45°08'05 90"	135°11'58 05"
584372 01	2416361 43	45°08'02 58"	135°11'49 52"
584322.55	2416269 93	45°08'01.03"	135°11'45 29"
584274 11	2416148 88	45°07'59.54"	135°11'39 72"
584232 99	2416047.42	45°07'58 27"	135°11'35.04"
584173.19	2415935.11	45°07'56 40"	135°11'29 85"

584101 63	2415838 28	45°07'54.14"	135°11'25 36"
584054 37	2415791 05	45°07'52 63"	135°11'23 16"
584017 49	2415767 63	45°07'51 45"	135°11'22.06"
583963 81	2415757.38	45°07'49 72"	135°11'21.55"
583860.19	2415751.65	45°07'46 37"	135°11'21 20"
583747.56	2415746 06	45°07'42 72"	135°11'20 85"
583568.10	2415719 64	45°07'36.93"	135°11'19 49"
583470.21	2415728 58	45°07'33.75"	135°11'19 82"
583437 46	2415745.11	45°07'32.68"	135°11'20.55"
583361 84	2415801 67	45°07'30.20"	135°11'23 07"
583260 93	2415872 19	45°07'26 89"	135°11'26.21"
583132 78	2415928 21	45°07'22 71"	135°11'28.67"
583057 30	2415962 58	45°07'20 24"	135°11'30.18"
582970 83	2415965 82	45°07'17 44"	135°11'30 25"
582887 50	2415946.86	45°07'14.75"	135°11'29 32"
582798 15	2415894.76	45°07'11.89"	135°11'26 86"
582736 24	2415838 48	45°07'09 92"	135°11'24 23"
582713 73	2415806 67	45°07'09 21"	135°11'22 76"
582704.01	2415792 85	45°07'08 90"	135°11'22 12"
582667 16	2415677 15	45°07'07 78"	135°11'16 80"
582621 19	2415554 23	45°07'06.36"	135°11'11 14"
582567 39	2415441 20	45°07'04.69"	135°11'05.92"
582520 57	2415390 27	45°07'03.20"	135°11'03 55"
582466 48	2415354 21	45°07'01 47"	135°11'01.86"
582328 13	2415271.51	45°06'57 04"	135°10'57 96"
582224 13	2415210 42	45°06'53 71"	135°10'55 08"
582150 95	2415137 72	45°06'51.38"	135°10'51 70"
582107.22	2415060 89	45°06'50.01"	135°10'48 15"
582053.49	2414921 51	45°06'48 35"	135°10'41 73"
582021.21	2414840.63	45°06'47.35"	135°10'38 00"
582001.41	2414791 24	45°06'46 74"	135°10'35 73"
581869.76	2414531 25	45°06'42 63"	135°10'23 73"
581793 83	2414317.24	45°06'40 29"	135°10'13 88"
581841.62	2414271 25	45°06'41 87"	135°10'11 81"
581930 48	2414166 50	45°06'44.81"	135°10'07.10"
582166 51	2413911 72	45°06'52 60"	135°09'55 64"
582174 37	2413902.59	45°06'52 86"	135°09'55 23"
582354.56	2413690 95	45°06'58 82"	135°09'45 70"
582507.26	2413417 20	45°07'03 92"	135°09'33.30"
582567 03	2413275 21	45°07'05 94"	135°09'26 85"
582583.46	2413271 02	45°07'06 47"	135°09'26 68"
582604.31	2413261 06	45°07'07.15"	135°09'26 24"
582631.46	2413238 65	45°07'08 04"	135°09'25 23"
582677.71	2413190 53	45°07'09 57"	135°09'23 07"
582718 28	2413162.37	45°07'10 90"	135°09'21 82"
582760 88	2413136 32	45°07'12.29"	135°09'20.66"
582824 49	2413110.55	45°07'14 37"	135°09'19.53"
582841 85	2413101 65	45°07'14 94"	135°09'19 14"

582877 56	2413082 95	45°07'16.10"	135°09'18 31"
583020 82	2413001.69	45°07'20 79"	135°09'14.71"
583083 19	2412961.53	45°07'22.83"	135°09'12.93"
583200 95	2412881 38	45°07'26.69"	135°09'09.36"
583324 81	2412806 61	45°07'30 75"	135°09'06 04"
583376 82	2412774.91	45°07'32 45"	135°09'04 63"
583398 17	2412765.60	45°07'33 14"	135°09'04 22"
583418 14	2412763 25	45°07'33 79"	135°09'04 13"
583439 23	2412768 42	45°07'34 47"	135°09'04 38"
583480 01	2412784 93	45°07'35.78"	135°09'05 17"
583572 13	2412822 61	45°07'38 75"	135°09'06 97"
583662 66	2412854.80	45°07'41.66"	135°09'08 52"
583779 71	2412887.21	45°07'45.43"	135°09'10 09"
583852 96	2412901.80	45°07'47.79"	135°09'10 82"
583913 12	2412910 47	45°07'49.74"	135°09'11 27"
583948 10	2412909 25	45°07'50.87"	135°09'11 24"
583988 04	2412903 78	45°07'52 17"	135°09'11 02"
584038 33	2412889.97	45°07'53 80"	135°09'10 43"
584101 38	2412860 81	45°07'55.86"	135°09'09 15"
584169 82	2412824 00	45°07'58 10"	135°09'07.52"
584242 09	2412776 84	45°08'00 47"	135°09'05 42"
584252 94	2412767 28	45°08'00.82"	135°09'04.99"
584261 81	2412759 14	45°08'01.12"	135°09'04.63"
584326 90	2412700.59	45°08'03 26"	135°09'02 00"
584417 94	2412607.12	45°08'06 26"	135°08'57.80"
584461 27	2412564.17	45°08'07.69"	135°08'55.87"
584491.81	2412533 84	45°08'08 69"	135°08'54.50"
584628 99	2412416 96	45°08'13.20"	135°08'49 27"
584744 13	2412329.24	45°08'16.98"	135°08'45.35"
584753 51	2412322 25	45°08'17.29"	135°08'45 04"
584844 39	2412249 37	45°08'20 27"	135°08'41 77"
584862 71	2412238 21	45°08'20.87"	135°08'41 28"
584911 74	2412207 80	45°08'22 48"	135°08'39 93"
584970 78	2412177 35	45°08'24.41"	135°08'38 58"
585014 37	2412151 25	45°08'25.83"	135°08'37 42"
585063.72	2412109.23	45°08'27 46"	135°08'35 54"
585121 73	2412045.80	45°08'29 37"	135°08'32 68"
585200 80	2411954.61	45°08'31.98"	135°08'28 57"
585269 11	2411877 94	45°08'34 24"	135°08'25 12"
585305 73	2411821 78	45°08'35 46"	135°08'22 58"
585317 41	2411801 56	45°08'35 85"	135°08'21 67"
585348.07	2411747 62	45°08'36 87"	135°08'19.22"
585378 21	2411693 22	45°08'37 88"	135°08'16 76"
585396 68	2411659 57	45°08'38 50"	135°08'15 23"
585410 79	2411635 06	45°08'38.97"	135°08'14 12"
585447 80	2411571.45	45°08'40 20"	135°08'11 24"
585452 17	2411563.91	45°08'40 35"	135°08'10 90"
585467.64	2411530 04	45°08'40 87"	135°08'09.36"

585495.08	2411493.87	45°08'41.78"	135°08'07.73"
585551.19	2411437.34	45°08'43.63"	135°08'05.19"
585620.49	2411360.03	45°08'45.91"	135°08'01.70"
585696.41	2411290.83	45°08'48.41"	135°07'58.60"
585737.74	2411247.57	45°08'49.77"	135°07'56.65"
585774.36	2411192.07	45°08'50.99"	135°07'54.14"
585797.11	2411143.60	45°08'51.76"	135°07'51.94"
585812.30	2411093.22	45°08'52.28"	135°07'49.65"
585821.12	2411018.25	45°08'52.60"	135°07'46.23"
585819.94	2410975.66	45°08'52.59"	135°07'44.28"
585812.29	2410934.62	45°08'52.37"	135°07'42.39"
585797.20	2410898.41	45°08'51.90"	135°07'40.72"
585760.06	2410826.92	45°08'50.74"	135°07'37.42"
585694.62	2410737.31	45°08'48.67"	135°07'33.27"
585673.42	2410693.00	45°08'48.01"	135°07'31.22"
585666.98	2410665.63	45°08'47.81"	135°07'29.97"
585663.49	2410603.29	45°08'47.73"	135°07'27.11"
585669.75	2410556.56	45°08'47.96"	135°07'24.98"
585677.74	2410493.03	45°08'48.26"	135°07'22.08"
585705.24	2410366.69	45°08'49.22"	135°07'16.32"
585739.93	2410252.39	45°08'50.41"	135°07'11.11"
585748.20	2410237.19	45°08'50.68"	135°07'10.42"
585765.22	2410206.32	45°08'51.25"	135°07'09.02"
585787.58	2410166.08	45°08'52.00"	135°07'07.20"
585816.00	2410128.96	45°08'52.94"	135°07'05.52"
585855.05	2410100.21	45°08'54.22"	135°07'04.24"
585894.70	2410077.57	45°08'55.52"	135°07'03.24"
585943.43	2410059.67	45°08'57.11"	135°07'02.46"
585973.36	2410054.47	45°08'58.08"	135°07'02.24"
586004.33	2410114.84	45°08'59.05"	135°07'05.03"
586034.43	2410183.38	45°09'00.00"	135°07'08.19"
586064.68	2410261.73	45°09'00.92"	135°07'11.80"
586080.85	2410303.74	45°09'01.42"	135°07'13.73"
586101.65	2410385.81	45°09'02.05"	135°07'17.51"
586102.83	2410396.98	45°09'02.08"	135°07'18.02"
586109.42	2410449.69	45°09'02.26"	135°07'20.44"
586133.51	2410533.34	45°09'02.99"	135°07'24.28"
586162.36	2410617.88	45°09'03.88"	135°07'28.18"
586185.07	2410662.43	45°09'04.59"	135°07'30.23"
586226.63	2410728.23	45°09'05.90"	135°07'33.28"
586255.98	2410781.62	45°09'06.82"	135°07'35.74"
586287.47	2410843.40	45°09'07.81"	135°07'38.60"
586313.89	2410901.12	45°09'08.63"	135°07'41.26"
586324.95	2410935.98	45°09'08.97"	135°07'42.86"
586330.09	2410976.28	45°09'09.11"	135°07'44.71"
586330.71	2411014.91	45°09'09.11"	135°07'46.48"
586327.89	2411058.06	45°09'08.99"	135°07'48.45"
586331.75	2411080.44	45°09'09.10"	135°07'49.48"

586365.10	2411133.77	45°09'10 15"	135°07'51 95"
586384.10	2411164.91	45°09'10 75"	135°07'53 39"
586396.87	2411213.20	45°09'11 14"	135°07'55 61"
586409.70	2411296.51	45°09'11.51"	135°07'59 43"
586434.40	2411371.55	45°09'12.26"	135°08'02.89"
586464.26	2411456.38	45°09'13 18"	135°08'06 79"
586477.28	2411521.26	45°09'13 57"	135°08'09.77"
586488.55	2411569.56	45°09'13.91"	135°08'11 99"
586493.17	2411576.61	45°09'14 05"	135°08'12 32"
586512.20	2411609.60	45°09'14.65"	135°08'13 84"
586565.58	2411663.98	45°09'16 35"	135°08'16 37"
586601.30	2411709.21	45°09'17 48"	135°08'18 47"
586644.59	2411789.33	45°09'18 83"	135°08'22.17"
586685.17	2411888.37	45°09'20.09"	135°08'26.74"
586743.25	2411987.10	45°09'21.92"	135°08'31 31"
586758.73	2412016.77	45°09'22.40"	135°08'32 68"
586771.12	2412040.55	45°09'22 79"	135°08'33.77"
586818.22	2412140.82	45°09'24.25"	135°08'38 40"
586862.08	2412257.13	45°09'25 61"	135°08'43.76"
586908.26	2412330.92	45°09'27.06"	135°08'47 18"
586931.93	2412372.74	45°09'27 80"	135°08'49.11"
586944.65	2412418.33	45°09'28 19"	135°08'51 21"
586947.25	2412487.44	45°09'28 23"	135°08'54.37"
586953.74	2412549.32	45°09'28.41"	135°08'57 21"
586965.47	2412594.93	45°09'28 76"	135°08'59.31"
586988.61	2412634.95	45°09'29 49"	135°09'01 16"
587016.86	2412681.99	45°09'30 38"	135°09'03.33"
587035.71	2412734.67	45°09'30 96"	135°09'05.76"
587060.00	2412847.44	45°09'31 68"	135°09'10 94"
587079.39	2412965.66	45°09'32 24"	135°09'16 37"
587085.52	2413005.08	45°09'32 41"	135°09'18 18"
587094.49	2413065.98	45°09'32 67"	135°09'20.97"
587110.81	2413117.80	45°09'33 17"	135°09'23.36"
587134.87	2413152.46	45°09'33 93"	135°09'24.96"
587162.89	2413185.24	45°09'34 82"	135°09'26 49"
587177.81	2413210.82	45°09'35.28"	135°09'27.67"
587191.81	2413242.33	45°09'35.72"	135°09'29 12"
587199.83	2413274.52	45°09'35.96"	135°09'30.60"
587209.54	2413335.52	45°09'36 24"	135°09'33.40"
587216.72	2413393.97	45°09'36.44"	135°09'36 08"
587232.13	2413450.62	45°09'36 90"	135°09'38.69"
587254.65	2413514.31	45°09'37 60"	135°09'41.62"
587279.75	2413552.24	45°09'38 39"	135°09'43 38"
587302.39	2413591.52	45°09'39 10"	135°09'45 20"
587310.90	2413623.70	45°09'39 36"	135°09'46 68"
587314.34	2413682.32	45°09'39.43"	135°09'49 36"
587321.73	2413739.07	45°09'39 64"	135°09'51 97"
587334.16	2413765.81	45°09'40 03"	135°09'53 20"

587370.40	2413811.94	45°09'41.17"	135°09'55.34"
587395.92	2413843.85	45°09'41.98"	135°09'56.82"
587414.05	2413883.08	45°09'42.55"	135°09'58.63"
587427.68	2413922.97	45°09'42.96"	135°10'00.47"
587439.74	2413957.97	45°09'43.33"	135°10'02.08"
587452.08	2413978.94	45°09'43.72"	135°10'03.05"
587465.35	2413995.49	45°09'44.14"	135°10'03.82"
587475.76	2414021.67	45°09'44.46"	135°10'05.03"
587492.22	2414081.68	45°09'44.96"	135°10'07.79"
587505.64	2414107.81	45°09'45.38"	135°10'08.99"
587529.56	2414134.16	45°09'46.14"	135°10'10.22"
587556.61	2414167.90	45°09'47.00"	135°10'11.79"
587563.77	2414178.01	45°09'47.22"	135°10'12.26"
587577.59	2414198.10	45°09'47.66"	135°10'13.19"
587584.01	2414224.36	45°09'47.85"	135°10'14.39"
587591.67	2414265.52	45°09'48.07"	135°10'16.28"
587603.92	2414280.89	45°09'48.46"	135°10'17.00"
587636.30	2414304.92	45°09'49.50"	135°10'18.12"
587646.97	2414314.94	45°09'49.84"	135°10'18.59"
587658.44	2414344.08	45°09'50.19"	135°10'19.94"
587667.04	2414381.67	45°09'50.45"	135°10'21.66"
587677.56	2414414.42	45°09'50.77"	135°10'23.17"
587696.48	2414440.48	45°09'51.37"	135°10'24.38"
587723.01	2414473.56	45°09'52.21"	135°10'25.92"
587733.88	2414496.49	45°09'52.55"	135°10'26.97"
587739.27	2414521.41	45°09'52.70"	135°10'28.12"
587749.16	2414545.48	45°09'53.01"	135°10'29.23"
587764.57	2414571.05	45°09'53.50"	135°10'30.41"
587766.73	2414581.11	45°09'53.56"	135°10'30.87"
587765.55	2414601.07	45°09'53.51"	135°10'31.79"
587762.42	2414624.29	45°09'53.39"	135°10'32.85"
587765.08	2414634.62	45°09'53.47"	135°10'33.32"
587771.29	2414647.56	45°09'53.67"	135°10'33.92"
587775.01	2414661.07	45°09'53.78"	135°10'34.54"
587774.61	2414667.73	45°09'53.76"	135°10'34.85"
587762.86	2414683.95	45°09'53.37"	135°10'35.58"
587757.09	2414698.43	45°09'53.18"	135°10'36.24"
587758.31	2414711.97	45°09'53.21"	135°10'36.86"
587761.91	2414718.26	45°09'53.32"	135°10'37.15"
587771.12	2414731.31	45°09'53.61"	135°10'37.75"
587807.29	2414773.06	45°09'54.76"	135°10'39.69"
587832.72	2414799.38	45°09'55.57"	135°10'40.92"
587854.55	2414820.20	45°09'56.26"	135°10'41.89"
587876.92	2414842.63	45°09'56.97"	135°10'42.94"
587898.12	2414855.48	45°09'57.65"	135°10'43.54"
587916.72	2414861.15	45°09'58.25"	135°10'43.82"
587926.20	2414859.57	45°09'58.56"	135°10'43.75"
587937.11	2414853.80	45°09'58.92"	135°10'43.50"

587943.54	2414848 91	45°09'59 13"	135°10'43 28"
587952.79	2414833 57	45°09'59 44"	135°10'42 59"
587964.93	2414810.66	45°09'59 84"	135°10'41.55"
587970.29	2414801 79	45°10'00 02"	135°10'41.15"
587979 51	2414799.25	45°10'00 32"	135°10'41 04"
587994.93	2414810 18	45°10'00.81"	135°10'41.55"
588031.56	2414849 11	45°10'01.98"	135°10'43 36"
588058.54	2414879.07	45°10'02 83"	135°10'44 76"
588085 86	2414898 39	45°10'03 71"	135°10'45 66"
588140 44	2414933 44	45°10'05 45"	135°10'47 31"
588183 58	2414973.45	45°10'06 83"	135°10'49.18"
588234 34	2415019 94	45°10'08 44"	135°10'51 35"
588256 61	2415036.97	45°10'09.16"	135°10'52 15"
588267 28	2415047.55	45°10'09 50"	135°10'52 64"
588275 58	2415065 98	45°10'09 75"	135°10'53.49"
588280 54	2415095 23	45°10'09 90"	135°10'54 84"
588293 57	2415127 97	45°10'10.30"	135°10'56 34"
588302 27	2415140 55	45°10'10.57"	135°10'56.93"
588316 91	2415149 35	45°10'11 04"	135°10'57 34"
588340 00	2415154 30	45°10'11 79"	135°10'57 59"
588365 02	2415155.25	45°10'12 60"	135°10'57 65"
588386 52	2415154 62	45°10'13.29"	135°10'57.64"
588405 02	2415154 55	45°10'13 89"	135°10'57 65"
588418.09	2415158.72	45°10'14 31"	135°10'57 86"
588431.83	2415173.69	45°10'14.75"	135°10'58 55"
588448 28	2415201.35	45°10'15.27"	135°10'59 83"
588460.59	2415221 13	45°10'15 65"	135°11'00 75"
588468.16	2415225 38	45°10'15 90"	135°11'00 95"
588479 16	2415224.80	45°10'16 25"	135°11'00.93"
588492 58	2415219 80	45°10'16.69"	135°11'00.71"
588518.91	2415208 60	45°10'17 55"	135°11'00 22"
588539 78	2415200 11	45°10'18 23"	135°10'59 85"
588549 76	2415198 61	45°10'18 55"	135°10'59.79"
588558.32	2415201 94	45°10'18 83"	135°11'00 00"
588582.56	2415217 00	45°10'19 61"	135°11'00 66"
588611.83	2415233 82	45°10'20.54"	135°11'01.45"
588627.97	2415241.63	45°10'21 06"	135°11'01 83"
588646 51	2415244.12	45°10'21 66"	135°11'01.96"
588675 11	2415249.66	45°10'22 58"	135°11'02.23"
588690 29	2415260 58	45°10'23 07"	135°11'02 75"
588718.76	2415290 45	45°10'23 97"	135°11'04.14"
588730 54	2415307 42	45°10'24.34"	135°11'04 92"
588736.28	2415322 52	45°10'24 52"	135°11'05.62"
588735 92	2415331 28	45°10'24.50"	135°11'06 02"
588730 10	2415342.97	45°10'24.31"	135°11'06 55"
588724.31	2415356.22	45°10'24 11"	135°11'07 15"
588722.98	2415367 03	45°10'24 06"	135°11'07 65"
588723.59	2415373 80	45°10'24 08"	135°11'07 96"

588727 24	2415382.94	45°10'24 19"	135°11'08 38"
588738 46	2415396.86	45°10'24 55"	135°11'09 02"
588752 65	2415408 32	45°10'25.00"	135°11'09 56"
588768 28	2415416 61	45°10'25 50"	135°11'09 95"
588778 81	2415418 28	45°10'25.84"	135°11'10 04"
588798 81	2415417.53	45°10'26 49"	135°11'10 02"
588817 05	2415416.63	45°10'27.08"	135°11'10.00"
588830 92	2415424 18	45°10'27.53"	135°11'10.35"
588852 35	2415450.19	45°10'28.20"	135°11'11.56"
588878.16	2415470 13	45°10'29.03"	135°11'12 50"
588900.84	2415480 55	45°10'29.76"	135°11'12 99"
588916.40	2415483.50	45°10'30.26"	135°11'13 14"
588930 39	2415483 27	45°10'30.71"	135°11'13.14"
588946.32	2415478 24	45°10'31 23"	135°11'12 92"
588968.60	2415464 19	45°10'31 96"	135°11'12 30"
588980.04	2415460.54	45°10'32 33"	135°11'12 14"
588990.11	2415464 38	45°10'32.66"	135°11'12.33"
589000 84	2415478.56	45°10'33.00"	135°11'12.98"
589015.22	2415501.96	45°10'33.45"	135°11'14.07"
589027.92	2415515.32	45°10'33.85"	135°11'14.69"
589040 53	2415521.50	45°10'34.26"	135°11'14 98"
589064 09	2415524.72	45°10'35 02"	135°11'15 15"
589094 17	2415529 06	45°10'35 99"	135°11'15 37"
589103 73	2415532.84	45°10'36 30"	135°11'15.55"
589111 87	2415541 53	45°10'36 55"	135°11'15.96"
589121 70	2415561 73	45°10'36.86"	135°11'16 89"
589130 93	2415576.55	45°10'37.15"	135°11'17 58"
589137 00	2415581.24	45°10'37 34"	135°11'17 80"
589152 06	2415584 20	45°10'37 83"	135°11'17 95"
589165 50	2415580.38	45°10'38 27"	135°11'17.78"
589186 27	2415565.29	45°10'38 95"	135°11'17.11"
589200.13	2415556.29	45°10'39 40"	135°11'16.71"
589210.11	2415554.94	45°10'39.73"	135°11'16 66"
589219.67	2415557.98	45°10'40 04"	135°11'16.80"
589231 78	2415565.38	45°10'40 42"	135°11'17 15"
589246 88	2415571 35	45°10'40 91"	135°11'17 44"
589262 80	2415565.86	45°10'41 43"	135°11'17 20"
589283.39	2415555 68	45°10'42.10"	135°11'16 75"
589298.15	2415555.57	45°10'42.58"	135°11'16.76"
589306.69	2415558.09	45°10'42.85"	135°11'16 88"
589313 25	2415561.99	45°10'43 06"	135°11'17.06"
589318 87	2415569.35	45°10'43 24"	135°11'17 41"
589327 44	2415604.59	45°10'43.50"	135°11'19 03"
589337 29	2415627.32	45°10'43 80"	135°11'20 07"
589348.00	2415639.94	45°10'44 14"	135°11'20.66"
589365.20	2415652 17	45°10'44 69"	135°11'21.24"
589390 43	2415666 39	45°10'45 50"	135°11'21.91"
589408 11	2415677 11	45°10'46 07"	135°11'22 41"

589416 25	2415685.77	45°10'46.33"	135°11'22 82"
589424 54	2415703 98	45°10'46.58"	135°11'23 66"
589430 92	2415727.58	45°10'46.78"	135°11'24 74"
589442 93	2415759.83	45°10'47.15"	135°11'26 23"
589464 45	2415791.69	45°10'47.82"	135°11'27.71"
589490 46	2415824 00	45°10'48 65"	135°11'29 21"
589522 48	2415855 63	45°10'49 67"	135°11'30 68"
589555 45	2415885 05	45°10'50.72"	135°11'32 06"
589588 74	2415902 06	45°10'51.78"	135°11'32 86"
589643 52	2415919 16	45°10'53.55"	135°11'33 69"
589657 59	2415923.13	45°10'54.00"	135°11'33.89"
589668 14	2415925 97	45°10'54.34"	135°11'34 03"
589704 99	2415931.90	45°10'55.53"	135°11'34 33"
589739 74	2415931.02	45°10'56 66"	135°11'34.32"
589777 13	2415923 23	45°10'57 87"	135°11'33.99"
589808 57	2415919 17	45°10'58 89"	135°11'33 83"
589831.65	2415923 58	45°10'59 64"	135°11'34 05"
589864.83	2415934 47	45°11'00.70"	135°11'34 58"
589882 99	2415944 37	45°11'01.29"	135°11'35.05"
589896 25	2415960 91	45°11'01 71"	135°11'35 82"
589910 09	2415981 66	45°11'02 14"	135°11'36 78"
589920 73	2415990.47	45°11'02 48"	135°11'37 19"
589944 85	2415997.28	45°11'03.26"	135°11'37 52"
589962 07	2416010.76	45°11'03 81"	135°11'38.15"
589979 38	2416030.24	45°11'04.36"	135°11'39 06"
589984 14	2416046.32	45°11'04 50"	135°11'39.80"
589985 54	2416071.46	45°11'04.53"	135°11'40 95"
589974 47	2416130.28	45°11'04.14"	135°11'43 64"
589974 81	2416151 85	45°11'04.14"	135°11'44 63"
589976 73	2416178.13	45°11'04 18"	135°11'45 83"
589988 10	2416200 71	45°11'04 54"	135°11'46 87"
590009 65	2416235.69	45°11'05 22"	135°11'48 49"
590019 38	2416249.92	45°11'05 52"	135°11'49 15"
590028 25	2416273.12	45°11'05 80"	135°11'50.22"
590033 10	2416294.59	45°11'05 94"	135°11'51 21"
590038.73	2416302 87	45°11'06 12"	135°11'51.59"
590049 94	2416315 76	45°11'06 47"	135°11'52 19"
590064 14	2416328.57	45°11'06.93"	135°11'52.79"
590088 38	2416343.06	45°11'07.70"	135°11'53 48"
590102 54	2416352.15	45°11'08.15"	135°11'53.90"
590108 64	2416359.00	45°11'08.35"	135°11'54.22"
590113 31	2416369 83	45°11'08 49"	135°11'54 72"
590114 97	2416379 66	45°11'08 54"	135°11'55 17"
590113 20	2416394 56	45°11'08 47"	135°11'55 86"
590111 18	2416408 83	45°11'08 40"	135°11'56 51"
590114 83	2416417 97	45°11'08 51"	135°11'56 93"
590125 44	2416424.72	45°11'08 85"	135°11'57 25"
590139 22	2416426.35	45°11'09.30"	135°11'57 33"

590156.21	2416424.82	45°11'09.85"	135°11'57.28"
590167.25	2416427.84	45°11'10.21"	135°11'57.42"
590177.35	2416433.55	45°11'10.53"	135°11'57.70"
590182.96	2416440.62	45°11'10.71"	135°11'58.02"
590184.58	2416447.79	45°11'10.75"	135°11'58.35"
590186.77	2416459.73	45°11'10.82"	135°11'58.90"
590187.70	2416471.41	45°11'10.84"	135°11'59.44"
590192.11	2416481.20	45°11'10.98"	135°11'59.89"
590199.70	2416486.93	45°11'11.22"	135°12'00.16"
590212.25	2416489.92	45°11'11.63"	135°12'00.31"
590226.76	2416490.51	45°11'12.10"	135°12'00.34"
590236.30	2416492.73	45°11'12.40"	135°12'00.45"
590250.39	2416497.91	45°11'12.86"	135°12'00.70"
590268.11	2416511.73	45°11'13.42"	135°12'01.35"
590290.59	2416541.44	45°11'14.13"	135°12'02.73"
590315.15	2416576.19	45°11'14.91"	135°12'04.34"
590337.60	2416603.84	45°11'15.62"	135°12'05.63"
590357.93	2416624.27	45°11'16.26"	135°12'06.58"
590367.51	2416629.68	45°11'16.57"	135°12'06.84"
590383.82	2416633.03	45°11'17.10"	135°12'07.00"
590396.95	2416624.84	45°11'17.53"	135°12'06.64"
590412.98	2416610.82	45°11'18.05"	135°12'06.01"
590423.20	2416608.85	45°11'18.39"	135°12'05.93"
590432.79	2416614.30	45°11'18.69"	135°12'06.19"
590442.88	2416619.33	45°11'19.02"	135°12'06.43"
590457.42	2416621.88	45°11'19.49"	135°12'06.55"
590470.82	2416615.68	45°11'19.92"	135°12'06.28"
590484.62	2416618.05	45°11'20.37"	135°12'06.40"
590498.07	2416630.83	45°11'20.80"	135°12'07.00"
590507.14	2416634.65	45°11'21.09"	135°12'07.18"
590518.65	2416635.69	45°11'21.46"	135°12'07.24"
590535.59	2416631.02	45°11'22.01"	135°12'07.04"
590594.28	2416610.51	45°11'23.92"	135°12'06.15"
590575.33	2416645.76	45°11'23.29"	135°12'07.75"
590535.41	2416683.16	45°11'21.98"	135°12'09.43"
590468.55	2416724.73	45°11'19.79"	135°12'11.27"
590398.01	2416754.34	45°11'17.48"	135°12'12.57"
590387.07	2416758.78	45°11'17.13"	135°12'12.76"
590342.36	2416777.53	45°11'15.67"	135°12'13.59"
590128.95	2416818.75	45°11'08.73"	135°12'15.29"
706192.52	2414930.44	46°13'47.91"	135°12'27.83"
706045.99	2415024.06	46°13'43.11"	135°12'32.07"
705975.57	2415091.96	46°13'40.79"	135°12'35.17"
705949.77	2415135.92	46°13'39.92"	135°12'37.20"
705824.35	2415421.32	46°13'35.69"	135°12'50.40"
705819.05	2415433.32	46°13'35.51"	135°12'50.96"
705711.11	2415593.70	46°13'31.92"	135°12'58.34"

705652.53	2415652.32	46°13'29.99"	135°13'01.03"
705245.09	2415879.57	46°13'16.65"	135°13'11.27"
705044.34	2415991.75	46°13'10.09"	135°13'16.32"
704685.73	2416177.10	46°12'58.36"	135°13'24.65"
704678.17	2415957.05	46°12'58.25"	135°13'14.38"
704662.42	2415508.85	46°12'58.02"	135°12'53.46"
704657.48	2415358.08	46°12'57.95"	135°12'46.43"
704656.85	2415349.17	46°12'57.93"	135°12'46.01"
704656.70	2415339.76	46°12'57.94"	135°12'45.57"
704648.96	2415232.57	46°12'57.75"	135°12'40.57"
704617.70	2414227.73	46°12'57.35"	135°11'53.67"
704634.15	2413481.84	46°12'58.33"	135°11'18.90"
704638.38	2413279.65	46°12'58.59"	135°11'09.47"
704650.59	2412735.36	46°12'59.31"	135°10'44.10"
704673.93	2411673.87	46°13'00.70"	135°09'54.61"
704676.33	2411574.61	46°13'00.83"	135°09'49.98"
704689.83	2411017.89	46°13'01.60"	135°09'24.02"
704689.13	2411005.65	46°13'01.58"	135°09'23.45"
704693.50	2410811.59	46°13'01.84"	135°09'14.40"
704698.93	2410683.34	46°13'02.09"	135°09'08.43"
704697.99	2410563.54	46°13'02.13"	135°09'02.84"
704700.80	2410428.21	46°13'02.30"	135°08'56.53"
704703.41	2410403.53	46°13'02.40"	135°08'55.38"
704702.56	2410351.28	46°13'02.40"	135°08'52.94"
704714.27	2409745.39	46°13'03.13"	135°08'24.69"
704726.07	2409176.48	46°13'03.84"	135°07'58.17"
704745.35	2409192.80	46°13'04.46"	135°07'58.94"
704753.39	2409195.27	46°13'04.72"	135°07'59.07"
704797.89	2409194.27	46°13'06.16"	135°07'59.06"
704962.66	2409177.16	46°13'11.50"	135°07'58.40"
705004.66	2409176.64	46°13'12.86"	135°07'58.41"
705036.85	2409188.08	46°13'13.90"	135°07'58.97"
705071.36	2409219.35	46°13'15.00"	135°08'00.45"
705268.72	2409485.35	46°13'21.23"	135°08'13.03"
705302.10	2409508.04	46°13'22.30"	135°08'14.11"
705319.29	2409519.52	46°13'22.85"	135°08'14.66"
705368.97	2409529.72	46°13'24.45"	135°08'15.18"
705433.00	2409531.09	46°13'26.53"	135°08'15.30"
705486.32	2409518.82	46°13'28.26"	135°08'14.77"
705575.04	2409468.59	46°13'31.16"	135°08'12.50"
705701.81	2409390.74	46°13'35.31"	135°08'08.97"
705744.14	2409348.85	46°13'36.71"	135°08'07.06"
705816.15	2409286.20	46°13'39.07"	135°08'04.19"
705898.59	2409188.44	46°13'41.80"	135°07'59.70"
705893.34	2409204.21	46°13'41.62"	135°08'00.43"
705897.97	2409304.54	46°13'41.71"	135°08'05.12"
705904.22	2409443.79	46°13'41.83"	135°08'11.62"
705896.29	2409602.68	46°13'41.48"	135°08'19.02"

705878 96	2409674 89	46°13'40.88"	135°08'22.38"
705843 09	2409777 09	46°13'39 66"	135°08'27 12"
705807 83	2409854.02	46°13'38.47"	135°08'30 68"
705780 76	2409911 88	46°13'37 56"	135°08'33 35"
705731 44	2409985 83	46°13'35.92"	135°08'36 76"
705699.90	2410046 14	46°13'34.87"	135°08'39 55"
705686 66	2410092 99	46°13'34 41"	135°08'41.72"
705685.23	2410158 69	46°13'34 33"	135°08'44.79"
705697 77	2410192 50	46°13'34.71"	135°08'46 37"
705728.56	2410240.85	46°13'35.68"	135°08'48.65"
705803.15	2410306 91	46°13'38.06"	135°08'51.80"
705859 69	2410370 48	46°13'39 85"	135°08'54.81"
705919 37	2410473 08	46°13'41 72"	135°08'59 65"
705939 28	2410497 89	46°13'42.35"	135°09'00 82"
705985 28	2410528 09	46°13'43 83"	135°09'02 27"
706038 15	2410550 21	46°13'45 53"	135°09'03 35"
706141 57	2410574 49	46°13'48.86"	135°09'04.57"
706181.95	2410597.40	46°13'50.15"	135°09'05.67"
706234.55	2410633.59	46°13'51.84"	135°09'07.40"
706276 20	2410672.68	46°13'53 16"	135°09'09.26"
706416 34	2410802 74	46°13'57 62"	135°09'15 45"
706470.41	2410868 01	46°13'59.33"	135°09'18 54"
706493 53	2410906.14	46°14'00 06"	135°09'20.34"
706515 47	2410963.65	46°14'00 74"	135°09'23.04"
706534 66	2411067 92	46°14'01 30"	135°09'27.92"
706546 25	2411196 84	46°14'01 60"	135°09'33 94"
706550 23	2411288.02	46°14'01.67"	135°09'38 20"
706549 06	2411370.75	46°14'01 58"	135°09'42 06"
706535 92	2411424.19	46°14'01 13"	135°09'44 54"
706507 56	2411495 14	46°14'00.17"	135°09'47 83"
706410 04	2411618.94	46°13'56 94"	135°09'53 52"
706390 93	2411643 51	46°13'56.30"	135°09'54.65"
706350 93	2411706.36	46°13'54.97"	135°09'57.55"
706320 60	2411778 55	46°13'53.95"	135°10'00.89"
706284 44	2411924 90	46°13'52 69"	135°10'07.69"
706280.94	2411955 12	46°13'52 56"	135°10'09 10"
706267 33	2412072.44	46°13'52 05"	135°10'14 56"
706268.29	2412193 43	46°13'52 01"	135°10'20 20"
706269.81	2412380.12	46°13'51.95"	135°10'28 91"
706280 95	2412481.36	46°13'52.25"	135°10'33 65"
706299 57	2412551 03	46°13'52 81"	135°10'36 91"
706320 83	2412597 41	46°13'53 47"	135°10'39 10"
706383 32	2412688.27	46°13'55 44"	135°10'43 39"
706413 72	2412774 24	46°13'56 37"	135°10'47 43"
706429 06	2412949.67	46°13'56 76"	135°10'55 62"
706453 55	2413010 57	46°13'57.52"	135°10'58.49"
706559.57	2413164 40	46°14'00.86"	135°11'05 75"
706684 84	2413302 79	46°14'04 83"	135°11'12.32"

706712.12	2413350 67	46°14'05.69"	135°11'14 58"
706722.96	2413402 48	46°14'06.01"	135°11'17.00"
706723.79	2413453 42	46°14'06.00"	135°11'19 38"
706717 62	2413535 92	46°14'05.75"	135°11'23 22"
706624 23	2413822 42	46°14'02.56"	135°11'36.51"
706437 99	2414243 67	46°13'56 27"	135°11'56 00"
706319.94	2414552 08	46°13'52 26"	135°12'10 29"
706316 11	2414562 71	46°13'52.13"	135°12'10 78"
706272.11	2414748.60	46°13'50 60"	135°12'19.41"
706252 32	2414854 92	46°13'49 89"	135°12'24 36"
706234.50	2414897 88	46°13'49 29"	135°12'26 34"
706213 80	2414916 59	46°13'48 61"	135°12'27 20"
706192 52	2414930 44	46°13'47 91"	135°12'27.83"
721964 68	2435511 10	46°22'04 83"	135°28'44 22"
721964.36	2435553.43	46°22'04 79"	135°28'46 20"
721967.43	2435619 02	46°22'04 85"	135°28'49 27"
721994 71	2435852 54	46°22'05 56"	135°29'00.21"
722002.69	2435943 50	46°22'05 75"	135°29'04.48"
722005 93	2436019 66	46°22'05 80"	135°29'08 04"
721997.71	2436160 59	46°22'05.43"	135°29'14 62"
721993 02	2436210 44	46°22'05 25"	135°29'16.95"
721990.70	2436221.42	46°22'05 16"	135°29'17 46"
721983.24	2436255 05	46°22'04 90"	135°29'19.02"
721961.61	2436309 66	46°22'04.16"	135°29'21 56"
721941 42	2436359.45	46°22'03.47"	135°29'23 86"
721898 76	2436474.49	46°22'02 00"	135°29'29 20"
721872.05	2436523 63	46°22'01 10"	135°29'31 47"
721861 76	2436536.68	46°22'00 76"	135°29'32.07"
721857.84	2436541.87	46°22'00 63"	135°29'32 31"
721837.57	2436555.95	46°22'00.00"	135°29'32 94"
721796.93	2436578 87	46°21'58.63"	135°29'33 97"
721737 90	2436609.46	46°21'56 70"	135°29'35 34"
721699.10	2436622 78	46°21'55 43"	135°29'35 92"
721614 83	2436638 96	46°21'52 69"	135°29'36.59"
721548 00	2436650 62	46°21'50.52"	135°29'37 07"
721493.24	2436666.38	46°21'48 74"	135°29'37.75"
721456 49	2436682.86	46°21'47.54"	135°29'38 48"
721391.57	2436719 86	46°21'45 41"	135°29'40 14"
721317.23	2436762 39	46°21'42 97"	135°29'42 05"
721254 41	2436805 74	46°21'40 91"	135°29'44.01"
721188 35	2436864 77	46°21'38 72"	135°29'46.70"
721175 04	2436876.92	46°21'38 28"	135°29'47 26"
721123 89	2436930 65	46°21'36 59"	135°29'49 71"
721093.78	2436955.51	46°21'35.60"	135°29'50 84"
721070.52	2436970 71	46°21'34 83"	135°29'51 53"
721038.23	2436983.93	46°21'33 78"	135°29'52.11"
721006.60	2436992.35	46°21'32 75"	135°29'52 48"

720949 47	2437001.25	46°21'30 89"	135°29'52 83"
720925 51	2437003 83	46°21'30 11"	135°29'52.93"
720903 04	2437006.25	46°21'29 39"	135°29'53 02"
720775 08	2437011 51	46°21'25.24"	135°29'53 13"
720659 64	2437017 89	46°21'21.50"	135°29'53 30"
720613 17	2437020.45	46°21'19.99"	135°29'53 38"
720592 67	2437020 91	46°21'19 33"	135°29'53.38"
720446 67	2437024.21	46°21'14.60"	135°29'53 38"
720371 78	2437032 37	46°21'12.17"	135°29'53 68"
720343 32	2437035 39	46°21'11.25"	135°29'53 79"
720313 38	2437039 57	46°21'10 27"	135°29'53 95"
720291 42	2437042 61	46°21'09.56"	135°29'54.07"
720260 05	2437051.62	46°21'08 54"	135°29'54 46"
720234 74	2437063 66	46°21'07 71"	135°29'55.00"
720208.65	2437089.47	46°21'06.85"	135°29'56 18"
720175 15	2437120.71	46°21'05.74"	135°29'57.60"
720116 02	2437176 13	46°21'03.79"	135°30'00 13"
720101.24	2437189 68	46°21'03.30"	135°30'00 75"
720067.65	2437215.61	46°21'02 19"	135°30'01.92"
720027 08	2437243.84	46°21'00 86"	135°30'03 20"
719975 52	2437271.12	46°20'59.17"	135°30'04.42"
719948 47	2437300.32	46°20'58.27"	135°30'05.76"
719931.64	2437341 67	46°20'57 70"	135°30'07 67"
719924 44	2437359.98	46°20'57.45"	135°30'08 52"
719918 18	2437374.90	46°20'57.24"	135°30'09 21"
719912 95	2437391 92	46°20'57 05"	135°30'10.00"
719915 69	2437406 70	46°20'57.13"	135°30'10 70"
719925.55	2437428.80	46°20'57 44"	135°30'11 74"
719969 74	2437501.11	46°20'58 81"	135°30'15.17"
720001.72	2437560 98	46°20'59.80"	135°30'18 00"
720029 34	2437629 31	46°21'00.65"	135°30'21 22"
720045 77	2437686.63	46°21'01 14"	135°30'23.92"
720050 54	2437703 11	46°21'01.28"	135°30'24 70"
720056 19	2437743.23	46°21'01.43"	135°30'26 58"
720055 18	2437773.50	46°21'01 38"	135°30'27 99"
720053 99	2437793 03	46°21'01 33"	135°30'28 90"
720042.30	2437842 99	46°21'00 91"	135°30'31 23"
720025 94	2437882 39	46°21'00.35"	135°30'33.05"
719999.98	2437916.69	46°20'59 49"	135°30'34 63"
719981 77	2437934.69	46°20'58 88"	135°30'35 45"
719968 48	2437947 91	46°20'58.44"	135°30'36 05"
719935 44	2437977 02	46°20'57 35"	135°30'37 38"
719891.41	2438007.43	46°20'55 91"	135°30'38.75"
719849 33	2438034 56	46°20'54 52"	135°30'39 98"
719831 44	2438041.16	46°20'53.94"	135°30'40 27"
719804 09	2438051.17	46°20'53.05"	135°30'40 71"
719754 79	2438064.66	46°20'51.44"	135°30'41 28"
719692 40	2438073.11	46°20'49 42"	135°30'41 61"

719457.75	2438099 11	46°20'41.80"	135°30'42 58"
719242.90	2438113.22	46°20'34 84"	135°30'43.01"
719173 07	2438124 92	46°20'32 57"	135°30'43 48"
719092.40	2438147.42	46°20'29 94"	135°30'44.45"
719048 39	2438163 08	46°20'28 50"	135°30'45 14"
719000 56	2438190.17	46°20'26 93"	135°30'46 35"
718963.46	2438215 47	46°20'25 72"	135°30'47.49"
718914 98	2438248 71	46°20'24.12"	135°30'49 00"
718872 95	2438279 02	46°20'22 74"	135°30'50 37"
718849 84	2438302.78	46°20'21.97"	135°30'51 45"
718833 60	2438319 92	46°20'21 44"	135°30'52 24"
718801.29	2438362 78	46°20'20.36"	135°30'54 21"
718765 20	2438419.51	46°20'19.15"	135°30'56.82"
718701 49	2438531 70	46°20'17.00"	135°31'02 00"
718658 52	2438626 61	46°20'15 54"	135°31'06 39"
718629 68	2438668 35	46°20'14 58"	135°31'08 31"
718616 90	2438682.31	46°20'14.15"	135°31'08 94"
718602 66	2438698 42	46°20'13.68"	135°31'09 68"
718580 43	2438715 73	46°20'12.95"	135°31'10 47"
718550 20	2438733 16	46°20'11 96"	135°31'11 25"
718541 27	2438737 49	46°20'11.66"	135°31'11 44"
718516 46	2438749 58	46°20'10.85"	135°31'11 98"
718442.88	2438777 29	46°20'08 45"	135°31'13 20"
718213 18	2438862.48	46°20'00.95"	135°31'16 93"
718137.84	2438905 21	46°19'58.48"	135°31'18 85"
718059 15	2438956.26	46°19'55 90"	135°31'21 15"
718050 75	2438962.70	46°19'55 62"	135°31'21 45"
717967 27	2439027 64	46°19'52 87"	135°31'24.39"
717820 52	2439139 06	46°19'48 04"	135°31'29.44"
717791 88	2439161 78	46°19'47.09"	135°31'30 47"
717783 69	2439150 22	46°19'46.84"	135°31'29 92"
717742 91	2439103 24	46°19'45 55"	135°31'27 68"
717677 17	2439028 09	46°19'43 48"	135°31'24 10"
717624.93	2438952 72	46°19'41 84"	135°31'20 53"
717593 64	2438904 52	46°19'40 87"	135°31'18 24"
717573.99	2438864 64	46°19'40 26"	135°31'16 36"
717561 32	2438823 52	46°19'39.88"	135°31'14 42"
717553.48	2438771.76	46°19'39 66"	135°31'11 99"
717540.64	2438720.13	46°19'39.29"	135°31'09 57"
717527 40	2438674 83	46°19'38.89"	135°31'07 44"
717508.66	2438629 56	46°19'38.32"	135°31'05 30"
717468 35	2438549 80	46°19'37 07"	135°31'01 53"
717443 12	2438504 63	46°19'36 29"	135°30'59 39"
717435 15	2438476 19	46°19'36 05"	135°30'58 06"
717429.40	2438429 71	46°19'35.90"	135°30'55 88"
717424 44	2438339.81	46°19'35.80"	135°30'51 67"
717429.62	2438258 21	46°19'36 03"	135°30'47 87"
717426 83	2438209 54	46°19'35 98"	135°30'45 59"

717422.97	2438187.35	46°19'35.87"	135°30'44.55"
717513.10	2438131.94	46°19'38.83"	135°30'42.05"
717551.04	2438096.37	46°19'40.08"	135°30'40.43"
717582.93	2438057.72	46°19'41.14"	135°30'38.66"
717609.60	2438006.51	46°19'42.04"	135°30'36.29"
717649.87	2437929.59	46°19'43.40"	135°30'32.74"
717674.86	2437897.42	46°19'44.24"	135°30'31.27"
717703.02	2437875.83	46°19'45.16"	135°30'30.29"
717799.35	2437832.63	46°19'48.31"	135°30'28.37"
717813.26	2437826.40	46°19'48.77"	135°30'28.09"
717895.12	2437784.82	46°19'51.45"	135°30'26.24"
717945.56	2437749.04	46°19'53.11"	135°30'24.62"
717998.81	2437702.67	46°19'54.86"	135°30'22.51"
718058.98	2437649.86	46°19'56.85"	135°30'20.10"
718095.30	2437606.89	46°19'58.06"	135°30'18.13"
718103.42	2437583.49	46°19'58.34"	135°30'17.05"
718123.79	2437513.27	46°19'59.05"	135°30'13.79"
718140.29	2437419.84	46°19'59.65"	135°30'09.44"
718158.12	2437347.59	46°20'00.28"	135°30'06.08"
718161.90	2437334.15	46°20'00.41"	135°30'05.46"
718173.23	2437292.26	46°20'00.81"	135°30'03.51"
718181.89	2437209.16	46°20'01.15"	135°29'59.64"
718195.41	2437117.84	46°20'01.66"	135°29'55.38"
718209.30	2437048.85	46°20'02.16"	135°29'52.17"
718227.24	2436982.91	46°20'02.78"	135°29'49.11"
718250.79	2436924.32	46°20'03.59"	135°29'46.40"
718305.17	2436822.90	46°20'05.42"	135°29'41.72"
718309.05	2436815.34	46°20'05.55"	135°29'41.37"
718378.07	2436691.42	46°20'07.88"	135°29'35.65"
718433.75	2436608.31	46°20'09.74"	135°29'31.82"
718487.46	2436527.66	46°20'11.54"	135°29'28.11"
718511.41	2436493.76	46°20'12.34"	135°29'26.55"
718523.64	2436476.30	46°20'12.75"	135°29'25.75"
718550.52	2436437.74	46°20'13.65"	135°29'23.97"
718575.32	2436393.94	46°20'14.48"	135°29'21.95"
718626.64	2436319.77	46°20'16.19"	135°29'18.54"
718650.09	2436285.75	46°20'16.98"	135°29'16.97"
718661.30	2436267.63	46°20'17.35"	135°29'16.14"
718666.15	2436258.11	46°20'17.52"	135°29'15.70"
718669.52	2436250.18	46°20'17.63"	135°29'15.33"
718675.08	2436238.05	46°20'17.82"	135°29'14.77"
718672.61	2436224.62	46°20'17.75"	135°29'14.14"
718670.41	2436212.15	46°20'17.69"	135°29'13.55"
718627.48	2436063.24	46°20'16.41"	135°29'06.55"
718618.47	2436031.87	46°20'16.14"	135°29'05.07"
718592.20	2435892.69	46°20'15.39"	135°28'58.54"
718571.83	2435870.00	46°20'14.75"	135°28'57.46"
718476.88	2435813.40	46°20'11.71"	135°28'54.72"

718393 58	2435765 54	46°20'09 05"	135°28'52 39"
718302 88	2435693 24	46°20'06.17"	135°28'48 92"
718248 32	2435629 29	46°20'04 45"	135°28'45 87"
718151 02	2435581 66	46°20'01 33"	135°28'43.55"
718068 32	2435571 81	46°19'58 66"	135°28'43.00"
717995 99	2435521 53	46°19'56 36"	135°28'40 58"
717942 01	2435493 33	46°19'54 63"	135°28'39.20"
717887.57	2435467 38	46°19'52 89"	135°28'37 93"
717799 95	2435430 80	46°19'50 08"	135°28'36 13"
717753 53	2435405 41	46°19'48 59"	135°28'34 90"
717716 18	2435385 13	46°19'47 40"	135°28'33 91"
717665.90	2435338 06	46°19'45 80"	135°28'31 66"
717646 09	2435319.19	46°19'45.18"	135°28'30.76"
717613 64	2435261 56	46°19'44 17"	135°28'28.03"
717567 91	2435186.28	46°19'42.74"	135°28'24 46"
717477 54	2435134 11	46°19'39.85"	135°28'21.93"
717372 46	2435008 32	46°19'36 54"	135°28'15 95"
717283.32	2434877.79	46°19'33.75"	135°28'09.75"
717152 95	2434703 22	46°19'29 65"	135°28'01 46"
717082 25	2434630.58	46°19'27 42"	135°27'58 00"
717019 32	2434590 03	46°19'25 41"	135°27'56.04"
716974 08	2434560.75	46°19'23.96"	135°27'54 62"
716935.39	2434518 93	46°19'22 74"	135°27'52.63"
716867 05	2434437 25	46°19'20.59"	135°27'48 74"
716768 55	2434315 87	46°19'17 49"	135°27'42 97"
716675 33	2434212 28	46°19'14 54"	135°27'38.03"
716620 20	2434112 52	46°19'12 83"	135°27'33 31"
716527 10	2434015 55	46°19'09.88"	135°27'28.69"
716519.97	2434008 17	46°19'09 66"	135°27'28 34"
716499.63	2433986.99	46°19'09.02"	135°27'27.33"
716457 93	2433913 89	46°19'07 72"	135°27'23 87"
716385 48	2433856 92	46°19'05 41"	135°27'21.13"
716360 04	2433830 51	46°19'04 61"	135°27'19 87"
716347 89	2433820.96	46°19'04.22"	135°27'19 41"
716358 40	2433821.78	46°19'04 56"	135°27'19.46"
716432 98	2433817 43	46°19'06 98"	135°27'19 33"
716454 35	2433816 23	46°19'07.67"	135°27'19 30"
716514 92	2433819 56	46°19'09.63"	135°27'19 52"
716548 33	2433812 89	46°19'10 72"	135°27'19.24"
716650 62	2433797 79	46°19'14 04"	135°27'18 64"
716756 97	2433786.57	46°19'17.49"	135°27'18 23"
716832.33	2433776 84	46°19'19 93"	135°27'17 85"
716895 69	2433766.32	46°19'21.99"	135°27'17.42"
716976 02	2433754 44	46°19'24 60"	135°27'16 95"
717037.94	2433748 13	46°19'26.61"	135°27'16 72"
717108 95	2433746.98	46°19'28 91"	135°27'16 74"
717124 96	2433747 66	46°19'29 43"	135°27'16 78"
717224 57	2433752 48	46°19'32.65"	135°27'17.11"

717297 55	2433749 23	46°19'35 01"	135°27'17 03"
717452 11	2433749.86	46°19'40 02"	135°27'17 22"
717484 14	2433751 47	46°19'41 05"	135°27'17.33"
717504 23	2433756.46	46°19'41.70"	135°27'17 58"
717530 92	2433767 65	46°19'42 56"	135°27'18 13"
717578.80	2433790 20	46°19'44.09"	135°27'19 24"
717644.89	2433825 07	46°19'46 20"	135°27'20.94"
717666 69	2433842 72	46°19'46 90"	135°27'21.78"
717678 45	2433858.42	46°19'47 27"	135°27'22 53"
717687 32	2433881.59	46°19'47.54"	135°27'23 62"
717705 32	2433942 70	46°19'48 08"	135°27'26.49"
717712.76	2433970.09	46°19'48 30"	135°27'27 78"
717725.11	2433991 08	46°19'48.68"	135°27'28 78"
717748 55	2434018.21	46°19'49.42"	135°27'30 07"
717785 04	2434047.25	46°19'50 58"	135°27'31 46"
717807.85	2434065 95	46°19'51 31"	135°27'32.36"
717819 62	2434082 70	46°19'51.68"	135°27'33 15"
717828 54	2434107.94	46°19'51 95"	135°27'34 34"
717866 77	2434245 00	46°19'53 09"	135°27'40 79"
717892 38	2434313 35	46°19'53.87"	135°27'44 01"
717902 17	2434331 20	46°19'54 17"	135°27'44 85"
717921.49	2434349.96	46°19'54 78"	135°27'45 75"
717956 90	2434374 77	46°19'55.91"	135°27'46 94"
717997 28	2434397 43	46°19'57 20"	135°27'48.04"
718036 54	2434412 68	46°19'58 46"	135°27'48 80"
718069 70	2434421 64	46°19'59 53"	135°27'49.25"
718106 80	2434427 42	46°20'00 73"	135°27'49 56"
718148 35	2434428 88	46°20'02 07"	135°27'49 67"
718190 45	2434434.51	46°20'03.43"	135°27'49 98"
718215 56	2434441.16	46°20'04.24"	135°27'50 31"
718254 91	2434461 72	46°20'05 50"	135°27'51 31"
718282.66	2434476 59	46°20'06.39"	135°27'52.04"
718294 78	2434483 27	46°20'06 77"	135°27'52.36"
718340 86	2434518 53	46°20'08.24"	135°27'54 06"
718411 41	2434581 98	46°20'10 48"	135°27'57 10"
718451 72	2434631 09	46°20'11 75"	135°27'59.43"
718487 61	2434685 53	46°20'12 87"	135°28'02.01"
718500 36	2434700 14	46°20'13.27"	135°28'02 71"
718507 93	2434704 27	46°20'13.52"	135°28'02 91"
718520.47	2434707.25	46°20'13 92"	135°28'03 06"
718536.46	2434705 93	46°20'14 44"	135°28'03 02"
718555.36	2434699.25	46°20'15 05"	135°28'02.73"
718617 93	2434671 47	46°20'17 10"	135°28'01 49"
718639 28	2434661.94	46°20'17.80"	135°28'01 07"
718730.72	2434625.44	46°20'20 78"	135°27'59 46"
718810 74	2434593.51	46°20'23.40"	135°27'58 05"
718980 51	2434545 24	46°20'28 93"	135°27'55.97"
719013 41	2434538 33	46°20'30 00"	135°27'55.68"

719052.31	2434531.33	46°20'31 26"	135°27'55 39"
719102 33	2434531 58	46°20'32 88"	135°27'55 45"
719183 99	2434539.83	46°20'35 52"	135°27'55 92"
719215 55	2434542.50	46°20'36 54"	135°27'56 08"
719241.01	2434539 96	46°20'37 36"	135°27'55 99"
719262.88	2434531.10	46°20'38 08"	135°27'55.60"
719307.94	2434502 86	46°20'39.56"	135°27'54.32"
719349.94	2434471 48	46°20'40 94"	135°27'52 90"
719394 94	2434440.06	46°20'42.42"	135°27'51 48"
719438 17	2434422.42	46°20'43.83"	135°27'50 70"
719486.52	2434412 13	46°20'45.40"	135°27'50 27"
719558 38	2434401 40	46°20'47.74"	135°27'49.84"
719669.23	2434390 09	46°20'51 33"	135°27'49 43"
719721.03	2434376 56	46°20'53 02"	135°27'48 85"
719774 80	2434361.25	46°20'54 77"	135°27'48 19"
719791 72	2434356.35	46°20'55 32"	135°27'47.97"
719860 32	2434329.80	46°20'57.56"	135°27'46 80"
719888 58	2434314 52	46°20'58 49"	135°27'46 12"
719912 32	2434298 26	46°20'59 27"	135°27'45 38"
719938 86	2434299 95	46°21'00 13"	135°27'45 49"
720001 61	2434314 31	46°21'02 15"	135°27'46 23"
720037 79	2434324.73	46°21'03 31"	135°27'46.75"
720145 80	2434322 98	46°21'06 81"	135°27'46 78"
720257 42	2434296 97	46°21'10.44"	135°27'45 68"
720318 62	2434277.29	46°21'12.43"	135°27'44 82"
720367.16	2434278.69	46°21'14 01"	135°27'44 94"
720450 47	2434265 27	46°21'16.71"	135°27'44 40"
720553 24	2434249 29	46°21'20.05"	135°27'43.75"
720616 00	2434232.70	46°21'22 09"	135°27'43.04"
720668 29	2434218.86	46°21'23 80"	135°27'42 45"
720747 10	2434205 51	46°21'26.36"	135°27'41.91"
720824 52	2434229 51	46°21'28 85"	135°27'43 11"
720851 01	2434259 41	46°21'29.68"	135°27'44 53"
720897 37	2434311 86	46°21'31 15"	135°27'47 03"
720941 44	2434345 35	46°21'32 55"	135°27'48 65"
720973 84	2434369.96	46°21'33.58"	135°27'49.83"
721047 52	2434379 08	46°21'35 96"	135°27'50 33"
721068 56	2434381 61	46°21'36 64"	135°27'50 47"
721179 25	2434360.06	46°21'40.24"	135°27'49 58"
721234.17	2434353 66	46°21'42.02"	135°27'49 34"
721304 56	2434345 96	46°21'44 30"	135°27'49.05"
721424.54	2434311 00	46°21'48 21"	135°27'47 54"
721535 52	2434307.01	46°21'51 81"	135°27'47.47"
721654 41	2434297 65	46°21'55 66"	135°27'47 15"
721708 01	2434303 10	46°21'57.39"	135°27'47 46"
721766 02	2434333.38	46°21'59.25"	135°27'48 94"
721831 57	2434366.24	46°22'01 35"	135°27'50 54"
721877.70	2434388.62	46°22'02.82"	135°27'51 64"

722018 02	2434421.17	46°22'07 34"	135°27'53.30"
722047.56	2434422 76	46°22'08.30"	135°27'53 41"
722144 18	2434427 94	46°22'11.42"	135°27'53.75"
722221 24	2434430.01	46°22'13.92"	135°27'53.93"
722254 40	2434439 35	46°22'14 98"	135°27'54 40"
722311.73	2434458.17	46°22'16 83"	135°27'55 34"
722389 34	2434494 30	46°22'19.31"	135°27'57 11"
722467 02	2434534 49	46°22'21.80"	135°27'59.07"
722475 84	2434539 01	46°22'22.08"	135°27'59.29"
722538.06	2434566 61	46°22'24.07"	135°28'00.64"
722605 94	2434619 40	46°22'26 23"	135°28'03.18"
722615.57	2434626 93	46°22'26 54"	135°28'03 54"
722638 37	2434645.50	46°22'27.26"	135°28'04.44"
722678.42	2434677 99	46°22'28 54"	135°28'06 00"
722646 24	2434698.58	46°22'27 48"	135°28'06 93"
722613 77	2434731 94	46°22'26.41"	135°28'08 45"
722539 58	2434845 37	46°22'23 92"	135°28'13.68"
722509.06	2434875.49	46°22'22.91"	135°28'15 06"
722477 99	2434902 50	46°22'21 89"	135°28'16 29"
722453.74	2434918 78	46°22'21.09"	135°28'17 02"
722424 53	2434937.19	46°22'20 13"	135°28'17 86"
722373 89	2434960.28	46°22'18.48"	135°28'18 88"
722304 95	2434996 34	46°22'16 22"	135°28'20 50"
722243 09	2435037.55	46°22'14 19"	135°28'22 36"
722179.56	2435097 91	46°22'12.09"	135°28'25.12"
722127 49	2435156 96	46°22'10 36"	135°28'27 82"
722086 93	2435215 82	46°22'09 00"	135°28'30 54"
722040.69	2435294.92	46°22'07.45"	135°28'34.19"
722007.74	2435360.03	46°22'06 34"	135°28'37 20"
721990 30	2435395.27	46°22'05 75"	135°28'38 83"
721973.34	2435459.06	46°22'05.15"	135°28'41.79"
721964.68	2435511.10	46°22'04 83"	135°28'44 22"
710528 45	2414507.91	46°16'08 55"	135°12'11 91"
710088.95	2414824 77	46°15'54 12"	135°12'26 31"
709923 37	2414946.35	46°15'48 69"	135°12'31.84"
709790.65	2415043 54	46°15'44.33"	135°12'36.26"
709730.61	2415088.33	46°15'42 36"	135°12'38 30"
709718 27	2415098.93	46°15'41 96"	135°12'38 79"
709648 11	2415152 46	46°15'39.65"	135°12'41.22"
709410 82	2415323.53	46°15'31 86"	135°12'49 00"
709293.15	2415408 23	46°15'28 00"	135°12'52.85"
709282.77	2415415.73	46°15'27 66"	135°12'53.19"
709255.58	2415435.52	46°15'26.77"	135°12'54 09"
708808 17	2415758 04	46°15'12 09"	135°13'08 75"
708301.62	2416135.00	46°14'55 46"	135°13'25 89"
708066.90	2416310 97	46°14'47 75"	135°13'33 89"
708043 67	2416328.50	46°14'46 99"	135°13'34.69"

707801.72	2417078.11	46°14'38 69"	135°14'09 46"
707635.01	2417593.18	46°14'32 97"	135°14'33 34"
707443 06	2418187 27	46°14'26.39"	135°15'00 89"
707345 87	2418486 30	46°14'23 05"	135°15'14.75"
707178 12	2419000.21	46°14'17 30"	135°15'38 58"
707117 14	2419188.47	46°14'15.21"	135°15'47 31"
706933.83	2419760 01	46°14'08 91"	135°16'13.81"
706799 57	2420179 12	46°14'04 30"	135°16'33 24"
706736 62	2420369 10	46°14'02.14"	135°16'42 04"
706659 14	2420340 38	46°13'59 65"	135°16'40 63"
706587.18	2420313.72	46°13'57.33"	135°16'39 32"
706507.69	2420284 25	46°13'54 78"	135°16'37.87"
706472 56	2420277.59	46°13'53 65"	135°16'37 53"
706454.06	2420277 27	46°13'53.05"	135°16'37 50"
706398.74	2420274 02	46°13'51.26"	135°16'37 30"
706389 97	2420242 64	46°13'50 99"	135°16'35.83"
706385 13	2420221 62	46°13'50.85"	135°16'34 84"
706375.43	2420178.70	46°13'50.56"	135°16'32.83"
706352 20	2420133.28	46°13'49 84"	135°16'30.69"
706321 17	2420101 34	46°13'48.86"	135°16'29 17"
706277 40	2420085 51	46°13'47.45"	135°16'28 39"
706126 48	2420062 25	46°13'42 58"	135°16'27 17"
706083 77	2420050.06	46°13'41.20"	135°16'26.56"
706056.92	2420029 30	46°13'40 35"	135°16'25 57"
706031 66	2419982.76	46°13'39.56"	135°16'23 37"
706019.39	2419935 51	46°13'39.19"	135°16'21 16"
705959.77	2419774 29	46°13'37 36"	135°16'13.58"
705945 93	2419753.20	46°13'36.93"	135°16'12 59"
705928.67	2419737 38	46°13'36 38"	135°16'11 83"
705886 27	2419713 53	46°13'35.02"	135°16'10.68"
705792 02	2419668 76	46°13'32 00"	135°16'08 51"
705709 53	2419609 29	46°13'29 37"	135°16'05 66"
705597 69	2419528 57	46°13'25.80"	135°16'01.79"
705584.09	2419522 36	46°13'25 36"	135°16'01 49"
705485 19	2419499 42	46°13'22.17"	135°16'00.33"
705437.31	2419477.69	46°13'20 64"	135°15'59 27"
705414.14	2419466 87	46°13'19.89"	135°15'58.75"
705323 15	2419407 64	46°13'16 99"	135°15'55 90"
705260 07	2419372.80	46°13'14.97"	135°15'54 22"
705236 46	2419367 06	46°13'14 20"	135°15'53 93"
705226 93	2419364.74	46°13'13 90"	135°15'53 81"
705209.92	2419364 58	46°13'13 35"	135°15'53 79"
705254 10	2419251 14	46°13'14 85"	135°15'48 54"
705290 36	2419173 75	46°13'16 07"	135°15'44 96"
705293 64	2419129 31	46°13'16 21"	135°15'42 89"
705292 51	2419059 25	46°13'16.21"	135°15'39 62"
705302 64	2419036.29	46°13'16 56"	135°15'38.56"
705325 41	2419021 33	46°13'17 30"	135°15'37 88"

705449.64	2419002.91	46°13'21 34"	135°15'37 14"
705470 70	2418974 75	46°13'22.04"	135°15'35 84"
705528.99	2418806 22	46°13'24 03"	135°15'28.03"
705585 11	2418657 96	46°13'25 94"	135°15'21 17"
705738 14	2418254.89	46°13'31.15"	135°15'02 51"
706115.64	2417258 74	46°13'43 99"	135°14'16 38"
706377.07	2416569 22	46°13'52 88"	135°13'44 44"
706362.74	2416208 93	46°13'52.64"	135°13'27.62"
706362 50	2415946.61	46°13'52.79"	135°13'15 38"
706362 39	2415940.14	46°13'52 79"	135°13'15 08"
706358 13	2415830 96	46°13'52.72"	135°13'09 98"
706357 24	2415806.82	46°13'52 71"	135°13'08.86"
706356 30	2415779.54	46°13'52.69"	135°13'07 58"
706338 75	2415251 36	46°13'52 45"	135°12'42 93"
706460 22	2415123 20	46°13'56 46"	135°12'37 05"
706856.08	2414798.67	46°14'09.47"	135°12'22 26"
706965 62	2414706 15	46°14'13 08"	135°12'18.04"
707395 95	2414348.31	46°14'27.22"	135°12'01 72"
707994 57	2413850.05	46°14'46 91"	135°11'38 99"
708051 33	2413803 33	46°14'48 77"	135°11'36 86"
708114 50	2413750 86	46°14'50 85"	135°11'34.47"
708968.37	2413109 08	46°15'18.88"	135°11'05 25"
709301 74	2412848 55	46°15'29 83"	135°10'53 38"
709562 52	2412644.62	46°15'38 39"	135°10'44.09"
709572 40	2412636 99	46°15'38 72"	135°10'43 74"
709921 16	2412368 92	46°15'50 17"	135°10'31 53"
709933 14	2412366.92	46°15'50 56"	135°10'31.44"
709753.77	2412038 36	46°15'44.95"	135°10'15.95"
709456 89	2411494 85	46°15'35 66"	135°09'50 33"
708748 16	2410194 79	46°15'13.47"	135°08'49 05"
708695.08	2410098 40	46°15'11 81"	135°08'44 50"
708673 96	2410059 89	46°15'11 15"	135°08'42 69"
708669 82	2410051.62	46°15'11 02"	135°08'42 30"
708648 20	2410013 51	46°15'10.34"	135°08'40.50"
708613 66	2409949.71	46°15'09 26"	135°08'37 49"
708584 82	2409897 85	46°15'08 36"	135°08'35 05"
708480 19	2409706 24	46°15'05 08"	135°08'26.02"
708290 76	2409374 52	46°14'59 14"	135°08'10 38"
708285 10	2409364.77	46°14'58 97"	135°08'09 92"
708303 56	2409206 77	46°14'59 65"	135°08'02 56"
708339 13	2408901.70	46°15'00.98"	135°07'48.35"
708372 11	2408622 03	46°15'02.21"	135°07'35 33"
708388 36	2408482 26	46°15'02.82"	135°07'28.82"
708389.21	2408472.99	46°15'02 85"	135°07'28.39"
708436 24	2407979 32	46°15'04.66"	135°07'05.38"
708443.52	2407903 61	46°15'04.94"	135°07'01 86"
708454 60	2407785 15	46°15'05.36"	135°06'56 34"
708467 82	2407643 93	46°15'05 87"	135°06'49 76"

708501 05	2407286.51	46°15'07.15"	135°06'33.10"
708511 26	2407175.94	46°15'07 54"	135°06'27.95"
708484 27	2407053 10	46°15'06.74"	135°06'22 20"
708424.00	2406789 81	46°15'04.94"	135°06'09.86"
708415.93	2406754 81	46°15'04 70"	135°06'08 22"
708308 87	2406288.98	46°15'01.49"	135°05'46.39"
708291 58	2406178 94	46°15'00 99"	135°05'41 24"
708290 46	2406171 93	46°15'00 96"	135°05'40 91"
708288.81	2406162 45	46°15'00.91"	135°05'40 47"
708282 68	2406123 92	46°15'00 74"	135°05'38.66"
708200 30	2405699 29	46°14'58 31"	135°05'18 78"
708180.07	2405592.84	46°14'57.71"	135°05'13.80"
708150 80	2405483 63	46°14'56 83"	135°05'08 68"
708113.03	2405313.67	46°14'55.70"	135°05'00 71"
707951.83	2404469 07	46°14'50 95"	135°04'21 17"
707643 92	2404356 31	46°14'41 04"	135°04'15 66"
707487.20	2404298 84	46°14'36 00"	135°04'12.85"
707235 90	2404206.74	46°14'27 91"	135°04'08.35"
707074 40	2404147 59	46°14'22 72"	135°04'05 47"
706975 28	2404111.15	46°14'19 53"	135°04'03 69"
706718 97	2403477 60	46°14'11.58"	135°03'33 92"
706583 51	2403142 17	46°14'07 37"	135°03'18 16"
706574.67	2403120 93	46°14'07 10"	135°03'17 17"
706489 75	2402910.62	46°14'04 46"	135°03'07 29"
706241 24	2402295 89	46°13'56.75"	135°02'38 41"
706147 97	2402064 21	46°13'53 86"	135°02'27 53"
706106 29	2401961.05	46°13'52 56"	135°02'22 68"
706058.38	2401843.63	46°13'51 08"	135°02'17.17"
705923 96	2401510 84	46°13'46 90"	135°02'01 54"
706272.45	2401535 66	46°13'58 17"	135°02'02 96"
706615 19	2401560.03	46°14'09 26"	135°02'04 37"
706782 42	2401571 91	46°14'14 66"	135°02'05 05"
707056 06	2401591 40	46°14'23 51"	135°02'06 17"
707200 14	2401600.51	46°14'28 17"	135°02'06 71"
707215 78	2401602.76	46°14'28 68"	135°02'06 83"
707257.34	2401605 74	46°14'30 02"	135°02'07 00"
707351 97	2401612.53	46°14'33 08"	135°02'07 39"
707694 46	2401637.15	46°14'44 16"	135°02'08.80"
708107 04	2401666 80	46°14'57 50"	135°02'10 51"
708286 81	2402050.93	46°15'03.12"	135°02'28 57"
708337 26	2402077 93	46°15'04 74"	135°02'29 87"
708403 17	2402101.96	46°15'06 86"	135°02'31 05"
708459 43	2402117 18	46°15'08.67"	135°02'31 80"
708497 10	2402127.48	46°15'09 88"	135°02'32 31"
708599 68	2402161 83	46°15'13 19"	135°02'33 99"
708609 35	2402171 99	46°15'13 49"	135°02'34 48"
708671 41	2402237.07	46°15'15.47"	135°02'37.56"
708861 30	2402473 96	46°15'21 49"	135°02'48 77"

708942.54	2402611.10	46°15'24.04"	135°02'55.23"
708974.56	2402673.47	46°15'25.05"	135°02'58.17"
708985.29	2402718.80	46°15'25.37"	135°03'00.29"
708987.94	2402759.05	46°15'25.43"	135°03'02.17"
708981.16	2402803.24	46°15'25.19"	135°03'04.23"
708941.27	2402903.78	46°15'23.84"	135°03'08.89"
708937.10	2402924.42	46°15'23.70"	135°03'09.85"
708941.44	2402945.20	46°15'23.83"	135°03'10.83"
708959.68	2402959.68	46°15'24.41"	135°03'11.52"
709178.26	2403053.64	46°15'31.44"	135°03'16.07"
709248.83	2403088.20	46°15'33.70"	135°03'17.74"
709276.17	2403108.26	46°15'34.58"	135°03'18.70"
709291.31	2403131.96	46°15'35.05"	135°03'19.82"
709300.43	2403155.11	46°15'35.34"	135°03'20.91"
709310.16	2403230.90	46°15'35.61"	135°03'24.45"
709321.75	2403267.25	46°15'35.96"	135°03'26.16"
709346.18	2403323.78	46°15'36.72"	135°03'28.82"
709357.45	2403340.92	46°15'37.08"	135°03'29.63"
709379.00	2403374.01	46°15'37.76"	135°03'31.19"
709385.67	2403384.34	46°15'37.97"	135°03'31.67"
709433.90	2403428.89	46°15'39.51"	135°03'33.79"
709503.71	2403477.43	46°15'41.74"	135°03'36.11"
709553.36	2403517.11	46°15'43.33"	135°03'38.01"
709652.66	2403626.78	46°15'46.48"	135°03'43.20"
709701.55	2403680.82	46°15'48.03"	135°03'45.76"
709770.05	2403773.01	46°15'50.20"	135°03'50.12"
709799.95	2403796.60	46°15'51.16"	135°03'51.25"
709856.50	2403829.84	46°15'52.97"	135°03'52.84"
709894.24	2403844.30	46°15'54.18"	135°03'53.55"
710112.82	2403876.30	46°16'01.24"	135°03'55.22"
710152.92	2403882.15	46°16'02.54"	135°03'55.52"
710254.45	2403913.09	46°16'05.81"	135°03'57.05"
710330.40	2403940.27	46°16'08.25"	135°03'58.38"
710454.16	2404015.45	46°16'12.22"	135°04'01.98"
710509.35	2404057.47	46°16'13.98"	135°04'03.99"
710536.92	2404092.47	46°16'14.86"	135°04'05.65"
710552.99	2404127.12	46°16'15.36"	135°04'07.28"
710561.63	2404166.59	46°16'15.61"	135°04'09.13"
710562.15	2404198.43	46°16'15.61"	135°04'10.61"
710554.93	2404246.72	46°16'15.35"	135°04'12.86"
710513.30	2404393.84	46°16'13.92"	135°04'19.70"
710506.67	2404416.95	46°16'13.70"	135°04'20.77"
710502.87	2404429.89	46°16'13.57"	135°04'21.37"
710490.56	2404472.91	46°16'13.14"	135°04'23.37"
710482.22	2404574.80	46°16'12.82"	135°04'28.12"
710487.06	2404657.68	46°16'12.93"	135°04'32.00"
710515.51	2404777.87	46°16'13.78"	135°04'37.63"
710531.27	2404824.22	46°16'14.27"	135°04'39.81"

710537.03	2404840 29	46°16'14 44"	135°04'40 56"
710550.68	2404880.61	46°16'14 86"	135°04'42.46"
710570 25	2405039 18	46°16'15.41"	135°04'49.87"
710585.69	2405096 85	46°16'15 88"	135°04'52.58"
710623 55	2405180.23	46°16'17 06"	135°04'56 50"
710629 99	2405207.13	46°16'17 25"	135°04'57 76"
710631.58	2405305 85	46°16'17 25"	135°05'02 37"
710631 88	2405324.20	46°16'17 25"	135°05'03 23"
710636 68	2405342 50	46°16'17 39"	135°05'04 09"
710649 50	2405361 98	46°16'17 80"	135°05'05 01"
710669 59	2405382 90	46°16'18 43"	135°05'06 00"
710824.81	2405502 00	46°16'23 39"	135°05'11 69"
710880 34	2405534.14	46°16'25 17"	135°05'13 23"
710904 07	2405547 67	46°16'25 93"	135°05'13 88"
710950 52	2405574.52	46°16'27 42"	135°05'15 18"
710974.24	2405588.26	46°16'28 18"	135°05'15 84"
711010.10	2405609.05	46°16'29 33"	135°05'16.84"
711092 83	2405653 32	46°16'31.99"	135°05'18.97"
711109.10	2405669.82	46°16'32 50"	135°05'19.75"
711112 87	2405686 23	46°16'32 62"	135°05'20 52"
711104 28	2405711 85	46°16'32 32"	135°05'21 71"
711059 69	2405768.65	46°16'30 85"	135°05'24 33"
711050 61	2405794 68	46°16'30 54"	135°05'25 54"
711051 17	2405829.46	46°16'30 54"	135°05'27 16"
711051 33	2405839 05	46°16'30 54"	135°05'27.61"
711058 18	2405891.52	46°16'30 73"	135°05'30 06"
711054 08	2405916 68	46°16'30 58"	135°05'31 24"
711031.94	2405970 30	46°16'29 84"	135°05'33 72"
711029.06	2405977 57	46°16'29 74"	135°05'34 06"
710960 36	2406089 56	46°16'27 45"	135°05'39.23"
710874 74	2406269 93	46°16'24 58"	135°05'47.58"
710851 05	2406319 82	46°16'23 78"	135°05'49 89"
710842 81	2406335 87	46°16'23 51"	135°05'50 64"
710820 23	2406362 15	46°16'22 76"	135°05'51 85"
710770 83	2406399 71	46°16'21 14"	135°05'53 56"
710756.00	2406411.01	46°16'20 65"	135°05'54.07"
710735.38	2406434.82	46°16'19 97"	135°05'55 17"
710731.25	2406457.80	46°16'19 83"	135°05'56.24"
710734.12	2406480.83	46°16'19 91"	135°05'57 32"
710743 55	2406506 86	46°16'20 20"	135°05'58 54"
710754 41	2406529 01	46°16'20 54"	135°05'59 58"
710789 56	2406600 02	46°16'21 63"	135°06'02 93"
710803 36	2406649 03	46°16'22 05"	135°06'05 23"
710806 54	2406660 01	46°16'22 15"	135°06'05 74"
710807 72	2406670 69	46°16'22 18"	135°06'06 24"
710814.07	2406723 25	46°16'22 36"	135°06'08 70"
710796 53	2406999.51	46°16'21 63"	135°06'21 58"
710797 53	2407061.23	46°16'21 63"	135°06'24 47"

710692.53	2407063 19	46°16'18 23"	135°06'24.47"
710682.54	2407064.25	46°16'17.91"	135°06'24 51"
710623 05	2407065 19	46°16'15 98"	135°06'24.51"
710599 55	2407158 44	46°16'15 17"	135°06'28 84"
710323.10	2408278.68	46°16'05 58"	135°07'20 92"
710193 61	2408806.89	46°16'01 08"	135°07'45 47"
710188 58	2408835 83	46°16'00 90"	135°07'46 82"
710303.29	2409124 64	46°16'04 45"	135°08'00.39"
710326 68	2409179 94	46°16'05 17"	135°08'03 00"
710390.14	2409330 64	46°16'07 14"	135°08'10 08"
710523 82	2409648.63	46°16'11 28"	135°08'25.04"
710731.41	2410175.38	46°16'17 70"	135°08'49.81"
710901.80	2410598 87	46°16'22 97"	135°09'09.73"
711041.45	2410945 27	46°16'27 28"	135°09'26 02"
711115.31	2411121 22	46°16'29 57"	135°09'34 29"
711117 42	2411127.66	46°16'29.64"	135°09'34 60"
711169.32	2411244 60	46°16'31 25"	135°09'40.10"
711209.79	2411334.72	46°16'32.50"	135°09'44.34"
711229.09	2411383.26	46°16'33.10"	135°09'46.63"
711268.70	2411482.34	46°16'34.32"	135°09'51.29"
711324 17	2411634 33	46°16'36 03"	135°09'58 43"
711330 96	2411652.07	46°16'36.24"	135°09'59 26"
711333 06	2411658 01	46°16'36 30"	135°09'59 54"
711612 77	2412345 74	46°16'44 95"	135°10'31 90"
711585 19	2412403 26	46°16'44 03"	135°10'34 56"
711327 78	2412938 11	46°16'35 37"	135°10'59 31"
711221.37	2413162 05	46°16'31 79"	135°11'09 67"
711194 76	2413217.50	46°16'30.90"	135°11'12.24"
711169 54	2413266.23	46°16'30.05"	135°11'14 49"
711144 79	2413313 54	46°16'29 22"	135°11'16 68"
710929.76	2413747 13	46°16'22 00"	135°11'36 74"
710752.51	2414106 23	46°16'16 04"	135°11'53 35"
710638 28	2414340 95	46°16'12 20"	135°12'04 21"
710614 56	2414390 01	46°16'11 41"	135°12'06 48"
710604 88	2414409 82	46°16'11 08"	135°12'07 39"
710601 98	2414416 07	46°16'10 98"	135°12'07.68"
710594 24	2414432.13	46°16'10 72"	135°12'08 43"
710556 12	2414487.33	46°16'09 45"	135°12'10.97"
710528.45	2414507.91	46°16'08 55"	135°12'11 91"
683093 26	2452414.17	46°00'53.70"	135°41'09 49"
683083 38	2452483.67	46°00'53 32"	135°41'12 71"
683089 02	2452585 49	46°00'53.43"	135°41'17 44"
683100.99	2452800 38	46°00'53 64"	135°41'27 44"
683138.12	2452962 60	46°00'54 71"	135°41'35 02"
683150.59	2452991 41	46°00'55 09"	135°41'36 37"
683183 30	2453065 91	46°00'56 09"	135°41'39 87"
683196 10	2453146 54	46°00'56.44"	135°41'43 63"

683192.64	2453180.18	46°00'56.30"	135°41'45.19"
683183.35	2453193.70	46°00'55.99"	135°41'45.81"
683132.49	2453265.67	46°00'54.29"	135°41'49.09"
682988.13	2453401.37	46°00'49.50"	135°41'55.23"
682714.92	2453581.21	46°00'40.52"	135°42'03.27"
682652.00	2453618.31	46°00'38.45"	135°42'04.92"
682418.61	2453755.18	46°00'30.78"	135°42'11.01"
682201.79	2453864.84	46°00'23.68"	135°42'15.85"
682187.37	2453869.83	46°00'23.21"	135°42'16.07"
681986.41	2453939.09	46°00'16.65"	135°42'19.05"
681951.06	2453949.04	46°00'15.49"	135°42'19.47"
681904.25	2453962.11	46°00'13.97"	135°42'20.02"
681856.67	2453958.56	46°00'12.43"	135°42'19.80"
681754.37	2453911.07	46°00'09.16"	135°42'17.48"
681530.03	2453771.63	46°00'02.01"	135°42'10.74"
681410.33	2453699.84	45°59'58.19"	135°42'07.27"
681312.09	2453656.53	45°59'55.05"	135°42'05.14"
681270.90	2453645.25	45°59'53.72"	135°42'04.57"
681173.53	2453624.62	45°59'50.59"	135°42'03.50"
681147.31	2453611.54	45°59'49.75"	135°42'02.86"
681122.01	2453562.43	45°59'48.97"	135°42'00.55"
681059.23	2453422.52	45°59'47.05"	135°41'53.98"
680984.15	2453325.94	45°59'44.70"	135°41'49.41"
680887.81	2453244.83	45°59'41.65"	135°41'45.53"
680805.24	2453149.88	45°59'39.05"	135°41'41.03"
680707.38	2453005.96	45°59'36.00"	135°41'34.23"
680654.59	2452957.66	45°59'34.33"	135°41'31.93"
680608.32	2452942.03	45°59'32.84"	135°41'31.15"
680558.23	2452938.02	45°59'31.22"	135°41'30.91"
680506.23	2452938.86	45°59'29.54"	135°41'30.88"
680416.02	2452959.26	45°59'26.60"	135°41'31.73"
680389.17	2452969.19	45°59'25.73"	135°41'32.16"
680241.49	2453023.84	45°59'20.90"	135°41'34.53"
680055.79	2453077.67	45°59'14.85"	135°41'36.81"
679902.37	2453148.10	45°59'09.82"	135°41'39.90"
679843.19	2453169.69	45°59'07.89"	135°41'40.84"
679775.56	2453194.35	45°59'05.68"	135°41'41.91"
679764.13	2453198.73	45°59'05.31"	135°41'42.10"
679725.33	2453212.66	45°59'04.04"	135°41'42.70"
679674.44	2453220.68	45°59'02.39"	135°41'43.01"
679613.14	2453233.61	45°59'00.39"	135°41'43.54"
679630.26	2453210.45	45°59'00.97"	135°41'42.49"
679673.14	2453170.74	45°59'02.39"	135°41'40.69"
679695.85	2453152.24	45°59'03.14"	135°41'39.86"
679712.25	2453144.97	45°59'03.67"	135°41'39.54"
679742.73	2453143.42	45°59'04.66"	135°41'39.50"
679761.21	2453141.49	45°59'05.26"	135°41'39.44"
679779.05	2453131.58	45°59'05.85"	135°41'39.00"

679805 06	2453100 28	45°59'06.71"	135°41'37 57"
679843 24	2453048 76	45°59'07 99"	135°41'35 22"
679882.95	2452998 54	45°59'09.32"	135°41'32 94"
679915 37	2452961.26	45°59'10.40"	135°41'31.24"
679950 88	2452930.30	45°59'11 57"	135°41'29.85"
679970.59	2452912.29	45°59'12 22"	135°41'29 03"
679990 68	2452886 33	45°59'12.89"	135°41'27 85"
680032 58	2452816 94	45°59'14.31"	135°41'24.68"
680056 05	2452782 93	45°59'15.09"	135°41'23.12"
680067 20	2452761 93	45°59'15.47"	135°41'22 16"
680077 83	2452738 37	45°59'15.83"	135°41'21 08"
680085 42	2452712 67	45°59'16.10"	135°41'19 90"
680085 26	2452671 57	45°59'16 13"	135°41'17 99"
680076 11	2452631 23	45°59'15.86"	135°41'16.10"
680075 69	2452605.61	45°59'15 87"	135°41'14 91"
680084.37	2452585 21	45°59'16.17"	135°41'13.98"
680057.60	2452568 88	45°59'15 31"	135°41'13 19"
680044 02	2452564.34	45°59'14 88"	135°41'12 96"
680029 50	2452563.96	45°59'14 41"	135°41'12.93"
680008 55	2452566.67	45°59'13.73"	135°41'13 03"
679981 49	2452564 42	45°59'12 85"	135°41'12.89"
679967 89	2452558 38	45°59'12.42"	135°41'12 60"
679953 73	2452548 54	45°59'11.97"	135°41'12 12"
679933 03	2452536 44	45°59'11 31"	135°41'11.54"
679919.81	2452523.52	45°59'10.89"	135°41'10 92"
679903 39	2452497.21	45°59'10 38"	135°41'09.68"
679890 97	2452471 46	45°59'10 00"	135°41'08 47"
679879.99	2452442.19	45°59'09.67"	135°41'07.10"
679870.15	2452421 78	45°59'09.36"	135°41'06.14"
679854.86	2452403 52	45°59'08.88"	135°41'05.28"
679847.58	2452386 19	45°59'08 66"	135°41'04.46"
679844 33	2452370 99	45°59'08.57"	135°41'03 75"
679843 40	2452344 12	45°59'08.56"	135°41'02.50"
679833.07	2452324.27	45°59'08.24"	135°41'01.57"
679817 97	2452302 89	45°59'07 77"	135°41'00 56"
679796 23	2452272.66	45°59'07.09"	135°40'59 13"
679787 87	2452250 54	45°59'06.84"	135°40'58.10"
679777 09	2452202 38	45°59'06.53"	135°40'55 85"
679769 43	2452161 68	45°59'06.31"	135°40'53 95"
679759 52	2452136.58	45°59'06.01"	135°40'52 77"
679736 79	2452091.86	45°59'05 31"	135°40'50.67"
679732 66	2452083 86	45°59'05 18"	135°40'50 29"
679709 29	2452030 47	45°59'04.47"	135°40'47.79"
679683.38	2451974 49	45°59'03.68"	135°40'45.16"
679663 84	2451941 61	45°59'03.07"	135°40'43 61"
679648.34	2451910.72	45°59'02.59"	135°40'42.16"
679632 25	2451874 09	45°59'02.10"	135°40'40 44"
679607 62	2451835 97	45°59'01.33"	135°40'38.64"

679577 98	2451796.38	45°59'00 41"	135°40'36 77"
679565 57	2451771 44	45°59'00.02"	135°40'35.59"
679558 34	2451757 61	45°58'59 80"	135°40'34 94"
679535 60	2451711.89	45°58'59 10"	135°40'32.80"
679519 56	2451679 14	45°58'58 61"	135°40'31.26"
679506 20	2451657 16	45°58'58 19"	135°40'30 22"
679468 99	2451613.81	45°58'57 02"	135°40'28.17"
679446.94	2451580 09	45°58'56.34"	135°40'26 57"
679429 17	2451563.30	45°58'55 77"	135°40'25 77"
679413.78	2451539 86	45°58'55 30"	135°40'24.67"
679395 44	2451519 65	45°58'54.72"	135°40'23 71"
679344 60	2451561 73	45°58'53 04"	135°40'25.61"
679260.16	2451629.18	45°58'50.25"	135°40'28 64"
679220.65	2451660 45	45°58'48 95"	135°40'30 05"
679121 68	2451726.81	45°58'45 69"	135°40'33 02"
678955 07	2451847 92	45°58'40 20"	135°40'38.45"
678877 66	2451886.19	45°58'37.67"	135°40'40 14"
678795 77	2451926 83	45°58'34.98"	135°40'41 93"
678662 36	2451935.35	45°58'30 66"	135°40'42 17"
678630.38	2451937 37	45°58'29 62"	135°40'42 23"
678596 21	2451927.80	45°58'28 52"	135°40'41 75"
678498 23	2451900 05	45°58'25.37"	135°40'40 35"
678370 66	2451836 26	45°58'21 29"	135°40'37 24"
678304 60	2451803 19	45°58'19 18"	135°40'35 63"
678195 45	2451765 75	45°58'15 68"	135°40'33 77"
678158 22	2451752.03	45°58'14.48"	135°40'33 09"
677948.40	2451675 00	45°58'07 75"	135°40'29 27"
677928 82	2451670 87	45°58'07 12"	135°40'29 06"
677846.52	2451653 82	45°58'04 47"	135°40'28 17"
677835 50	2451652 69	45°58'04 12"	135°40'28.11"
677774.37	2451646 23	45°58'02.14"	135°40'27 74"
677681 49	2451656.04	45°57'59.13"	135°40'28 09"
677657 02	2451658.62	45°57'58 34"	135°40'28 18"
677647 55	2451660.09	45°57'58.03"	135°40'28 24"
677447 49	2451692.14	45°57'51.53"	135°40'29 50"
677316.69	2451708 25	45°57'47 28"	135°40'30 09"
677234 60	2451704.32	45°57'44.63"	135°40'29.82"
677189 55	2451702 11	45°57'43 17"	135°40'29 66"
677092 54	2451703 48	45°57'40 03"	135°40'29 62"
676983 25	2451719 31	45°57'36 48"	135°40'30 23"
676893 12	2451744 14	45°57'33 54"	135°40'31 28"
676758 78	2451788 82	45°57'29 16"	135°40'33 20"
676759 72	2451754 17	45°57'29 21"	135°40'31 59"
676749.45	2451706.50	45°57'28 92"	135°40'29.37"
676742.71	2451661 09	45°57'28 74"	135°40'27 25"
676727 39	2451609 57	45°57'28 28"	135°40'24.84"
676713 98	2451553.89	45°57'27.89"	135°40'22 24"
676708.51	2451493.89	45°57'27.76"	135°40'19.45"

676710 07	2451466.11	45°57'27.84"	135°40'18 16"
676710 45	2451458 66	45°57'27 85"	135°40'17 82"
676710 01	2451431 79	45°57'27 86"	135°40'16 57"
676727 92	2451394.23	45°57'28.47"	135°40'14 85"
676737 68	2451348.50	45°57'28.82"	135°40'12 74"
676733 68	2451317.11	45°57'28 72"	135°40'11 28"
676732 55	2451309 25	45°57'28 69"	135°40'10.91"
676724.22	2451288 69	45°57'28 43"	135°40'09.95"
676669.18	2451225 36	45°57'26 70"	135°40'06 94"
676599 47	2451151.96	45°57'24 50"	135°40'03 46"
676487 51	2451064 29	45°57'20 95"	135°39'59 26"
676381.16	2450983.16	45°57'17 57"	135°39'55 38"
676347 52	2450943.68	45°57'16.51"	135°39'53 51"
676339.30	2450930.56	45°57'16 26"	135°39'52.89"
676321 85	2450902 70	45°57'15 72"	135°39'51 58"
676294 67	2450829 93	45°57'14 89"	135°39'48 17"
676283.76	2450805.03	45°57'14 56"	135°39'47 00"
676270.27	2450775 11	45°57'14 15"	135°39'45 60"
676235.22	2450741 17	45°57'13 04"	135°39'43 98"
676211.49	2450727.54	45°57'12 28"	135°39'43.32"
676176 65	2450707.60	45°57'11 17"	135°39'42.36"
676112.73	2450682 43	45°57'09 12"	135°39'41.12"
675995 58	2450644 67	45°57'05 36"	135°39'39 23"
675918 74	2450625 65	45°57'02 89"	135°39'38.26"
675838 24	2450596.56	45°57'00 30"	135°39'36 82"
675748.99	2450551 79	45°56'57.45"	135°39'34 64"
675754 18	2450532 39	45°56'57 63"	135°39'33.75"
675755 04	2450492 86	45°56'57.69"	135°39'31.91"
675756.28	2450414 69	45°56'57.79"	135°39'28 29"
675774.47	2450394.76	45°56'58 40"	135°39'27.38"
675816 96	2450362 19	45°56'59 80"	135°39'25 92"
675889 68	2450311 94	45°57'02 19"	135°39'23.67"
675969 84	2450258 13	45°57'04.83"	135°39'21 26"
676062.65	2450182.11	45°57'07.89"	135°39'17 84"
676237 85	2450065 55	45°57'13.66"	135°39'12 63"
676283 87	2450034 99	45°57'15 17"	135°39'11 26"
676451 49	2449944.95	45°57'20 67"	135°39'07 27"
676553.32	2449869.71	45°57'24.02"	135°39'03.90"
676613 48	2449817.23	45°57'26.01"	135°39'01 53"
676645.61	2449761 44	45°57'27.10"	135°38'58.97"
676661 03	2449694.98	45°57'27 65"	135°38'55 91"
676658 09	2449636.13	45°57'27 60"	135°38'53 17"
676634 78	2449554 97	45°57'26.91"	135°38'49 38"
676607 18	2449487 52	45°57'26 07"	135°38'46.22"
676575 85	2449405 37	45°57'25 12"	135°38'42 37"
676549 61	2449298.62	45°57'24 35"	135°38'37.39"
676548 95	2449257 74	45°57'24 36"	135°38'35 49"
676551.34	2449219.25	45°57'24 47"	135°38'33 70"

676560 09	2449203.36	45°57'24.76"	135°38'32 98"
676565 92	2449192 89	45°57'24.96"	135°38'32.50"
676595 10	2449171.97	45°57'25 92"	135°38'31.56"
676633 84	2449154.96	45°57'27 19"	135°38'30.81"
676697 43	2449127 75	45°57'29 27"	135°38'29 62"
676799 74	2449082 58	45°57'32 62"	135°38'27 64"
676812 64	2449076 87	45°57'33 04"	135°38'27 39"
676904 53	2449036 75	45°57'36.04"	135°38'25 63"
676971 43	2448997 66	45°57'38.24"	135°38'23 89"
676989 61	2448977.04	45°57'38.85"	135°38'22.95"
677014.66	2448949.07	45°57'39 68"	135°38'21 68"
677072.50	2448875.74	45°57'41.61"	135°38'18.35"
677136.26	2448796.49	45°57'43.73"	135°38'14.74"
677191 66	2448726.89	45°57'45 58"	135°38'11 57"
677212.32	2448674 97	45°57'46 29"	135°38'09 18"
677223 39	2448647 85	45°57'46 67"	135°38'07 94"
677257 66	2448508 62	45°57'47 89"	135°38'01 51"
677264 97	2448496.31	45°57'48 13"	135°38'00 95"
677285.44	2448462 78	45°57'48 82"	135°37'59 42"
677323.91	2448429.03	45°57'50.09"	135°37'57 89"
677365 56	2448406.28	45°57'51.46"	135°37'56 88"
677417 87	2448393 69	45°57'53 16"	135°37'56.36"
677449 86	2448391 48	45°57'54 20"	135°37'56 29"
677458 36	2448391 85	45°57'54.47"	135°37'56 32"
677465 64	2448284 81	45°57'54 79"	135°37'51 36"
677472 15	2448191 86	45°57'55 08"	135°37'47 05"
677483 19	2448131.97	45°57'55 48"	135°37'44 28"
677491.71	2448101 95	45°57'55.78"	135°37'42 90"
677493 48	2448087 61	45°57'55 85"	135°37'42 23"
677492 25	2448073 24	45°57'55.82"	135°37'41.56"
677478 24	2448042.52	45°57'55 39"	135°37'40 12"
677443 42	2447992.18	45°57'54.30"	135°37'37 75"
677416 26	2447951.73	45°57'53.45"	135°37'35 84"
677407 86	2447927.55	45°57'53 20"	135°37'34 71"
677410.15	2447914 26	45°57'53 29"	135°37'34.09"
677421.43	2447868 75	45°57'53.69"	135°37'31.99"
677468.83	2447799 46	45°57'55 27"	135°37'28 83"
677533.52	2447747.52	45°57'57 41"	135°37'26.49"
677568 89	2447708 06	45°57'58 58"	135°37'24 70"
677624 52	2447652 64	45°58'00.43"	135°37'22 19"
677634 30	2447638 61	45°58'00 76"	135°37'21 55"
677649 94	2447616 10	45°58'01 28"	135°37'20.52"
677697 11	2447532 81	45°58'02 87"	135°37'16.70"
677827 90	2447360 95	45°58'07 24"	135°37'08 87"
677854 80	2447323 44	45°58'08 14"	135°37'07 16"
677901 28	2447258.61	45°58'09.69"	135°37'04.20"
677930 64	2447217 74	45°58'10 67"	135°37'02.34"
677981 54	2447148.40	45°58'12.37"	135°36'59 17"

677993.23	2447129.39	45°58'12 77"	135°36'58 31"
677996.59	2447120.52	45°58'12 88"	135°36'57 90"
677996.09	2447089 58	45°58'12 89"	135°36'56 46"
677989 19	2447064 24	45°58'12.69"	135°36'55 28"
677954.68	2447002 91	45°58'11.62"	135°36'52 39"
677930.71	2446942 51	45°58'10.89"	135°36'49 56"
677897.59	2446874.46	45°58'09.87"	135°36'46.37"
677869 78	2446793.13	45°58'09.03"	135°36'42.56"
677872 14	2446722 38	45°58'09 16"	135°36'39 28"
677873 48	2446650 52	45°58'09 26"	135°36'35 94"
677870.34	2446548 84	45°58'09 24"	135°36'31 22"
677871.42	2446460 35	45°58'09 34"	135°36'27 11"
677879 58	2446408 27	45°58'09.64"	135°36'24 70"
677884.92	2446398 24	45°58'09 82"	135°36'24 24"
677896.58	2446377.05	45°58'10 22"	135°36'23 27"
677941.59	2446345.37	45°58'11 70"	135°36'21 85"
677961.93	2446334 60	45°58'12 37"	135°36'21 37"
678034.33	2446296 36	45°58'14 74"	135°36'19 68"
678151.96	2446239 20	45°58'18.59"	135°36'17.15"
678304 72	2446189 97	45°58'23 57"	135°36'15.04"
678397.04	2446145.34	45°58'26 60"	135°36'13 07"
678513 46	2446075 50	45°58'30 42"	135°36'09 95"
678590 87	2446037 81	45°58'32 95"	135°36'08.29"
678689 01	2445981.95	45°58'36 17"	135°36'05 80"
678725 69	2445960.98	45°58'37 38"	135°36'04 87"
678807.32	2445935.97	45°58'40 04"	135°36'03 80"
678828.23	2445929.57	45°58'40 72"	135°36'03.52"
678877 38	2445907 02	45°58'42 33"	135°36'02.53"
678933 49	2445881 41	45°58'44 16"	135°36'01.40"
678988 56	2445853 83	45°58'45.97"	135°36'00 18"
679022 30	2445836.91	45°58'47 07"	135°35'59 43"
679073.88	2445809 57	45°58'48.76"	135°35'58 22"
679099 67	2445795 84	45°58'49 61"	135°35'57 61"
679222 87	2445712 63	45°58'53 66"	135°35'53 88"
679321 26	2445641 40	45°58'56 90"	135°35'50 68"
679399 72	2445575 36	45°58'59 49"	135°35'47 70"
679495.95	2445494 40	45°59'02.67"	135°35'44 05"
679572.09	2445438.47	45°59'05 17"	135°35'41.53"
679641 85	2445406.65	45°59'07 46"	135°35'40.13"
679685.41	2445393.75	45°59'08 88"	135°35'39 58"
679752 75	2445382 73	45°59'11 07"	135°35'39 14"
679840.07	2445369.20	45°59'13 90"	135°35'38 61"
679857 54	2445367 35	45°59'14 47"	135°35'38.54"
679889.51	2445363 96	45°59'15.51"	135°35'38.42"
679911 39	2445356.67	45°59'16.22"	135°35'38 11"
679954.33	2445413.93	45°59'17 57"	135°35'40 81"
680000 99	2445485.46	45°59'19 02"	135°35'44 19"
680035 40	2445540.55	45°59'20 09"	135°35'46 78"

680049 27	2445563 21	45°59'20 53"	135°35'47.85"
680077.61	2445614.64	45°59'21.40"	135°35'50.27"
680101 95	2445666.08	45°59'22 15"	135°35'52 69"
680122 16	2445710 28	45°59'22 77"	135°35'54 76"
680148 71	2445774.18	45°59'23 58"	135°35'57 76"
680179 05	2445856 92	45°59'24 50"	135°36'01 63"
680203 85	2445936.85	45°59'25 24"	135°36'05.37"
680209 40	2445971.16	45°59'25 40"	135°36'06.97"
680212 73	2445992 30	45°59'25 49"	135°36'07 96"
680218.38	2446063 29	45°59'25 62"	135°36'11.26"
680217 57	2446105.95	45°59'25.56"	135°36'13 24"
680218 03	2446135 01	45°59'25 55"	135°36'14 59"
680220 81	2446152 23	45°59'25 63"	135°36'15 39"
680227.68	2446174 44	45°59'25 83"	135°36'16.43"
680250 71	2446206.76	45°59'26 55"	135°36'17.96"
680299 16	2446264 75	45°59'28 08"	135°36'20 70"
680353 81	2446334 90	45°59'29.79"	135°36'24 02"
680397.34	2446397 85	45°59'31.15"	135°36'26.99"
680439 32	2446489.02	45°59'32 44"	135°36'31 27"
680445.02	2446501 11	45°59'32.62"	135°36'31 84"
680503 33	2446643.41	45°59'34 40"	135°36'38.52"
680533.19	2446696 02	45°59'35.32"	135°36'40 99"
680550.00	2446714 94	45°59'35 85"	135°36'41.89"
680565 20	2446727.01	45°59'36.33"	135°36'42 47"
680580 87	2446737 26	45°59'36 83"	135°36'42.96"
680602.53	2446746.79	45°59'37 53"	135°36'43 43"
680642 23	2446758 54	45°59'38 80"	135°36'44 02"
680698.01	2446774 33	45°59'40 60"	135°36'44.81"
680714 19	2446785 20	45°59'41.11"	135°36'45 33"
680734.44	2446800 38	45°59'41 76"	135°36'46 06"
680758.84	2446824.12	45°59'42 53"	135°36'47 19"
680780 25	2446849 09	45°59'43 20"	135°36'48 37"
680826 04	2446928.01	45°59'44 62"	135°36'52 09"
680908 55	2447051.61	45°59'47 20"	135°36'57 92"
680931 46	2447075 87	45°59'47.92"	135°36'59.07"
680960 37	2447101 35	45°59'48 84"	135°37'00.29"
680991 22	2447121 86	45°59'49 82"	135°37'01 28"
681021.50	2447138 69	45°59'50.79"	135°37'02 09"
681053 22	2447151 81	45°59'51.80"	135°37'02 74"
681083 40	2447161 83	45°59'52.77"	135°37'03 23"
681116 02	2447168 68	45°59'53 82"	135°37'03 59"
681154 17	2447177 38	45°59'55.05"	135°37'04 04"
681194 35	2447187 24	45°59'56 35"	135°37'04 54"
681243.13	2447203.71	45°59'57.91"	135°37'05.36"
681358.38	2447247 62	46°00'01 61"	135°37'07 52"
681438.10	2447290.23	46°00'04.16"	135°37'09.59"
681517 50	2447344.84	46°00'06.68"	135°37'12 22"
681629.80	2447454 01	46°00'10 23"	135°37'17 41"

681719.30	2447544.98	46°00'13.06"	135°37'21.74"
681736.09	2447562.21	46°00'13.59"	135°37'22.56"
681834.24	2447662.86	46°00'16.69"	135°37'27.34"
681933.84	2447760.10	46°00'19.84"	135°37'31.97"
681954.20	2447781.28	46°00'20.48"	135°37'32.98"
681986.75	2447815.20	46°00'21.51"	135°37'34.59"
682003.58	2447835.07	46°00'22.04"	135°37'35.53"
682001.24	2447844.92	46°00'21.96"	135°37'35.98"
681998.46	2447858.91	46°00'21.85"	135°37'36.63"
681998.73	2447875.72	46°00'21.85"	135°37'37.41"
682005.56	2447895.43	46°00'22.06"	135°37'38.34"
682016.45	2447919.39	46°00'22.39"	135°37'39.46"
682017.11	2447929.63	46°00'22.40"	135°37'39.94"
682012.38	2447946.59	46°00'22.24"	135°37'40.72"
681998.87	2447977.57	46°00'21.78"	135°37'42.14"
681995.63	2447993.69	46°00'21.66"	135°37'42.89"
681993.97	2448014.41	46°00'21.59"	135°37'43.85"
681998.49	2448046.54	46°00'21.71"	135°37'45.35"
682004.96	2448075.75	46°00'21.90"	135°37'46.71"
682008.24	2448092.78	46°00'21.99"	135°37'47.51"
682005.46	2448106.51	46°00'21.89"	135°37'48.14"
681996.67	2448120.28	46°00'21.59"	135°37'48.77"
681974.55	2448143.65	46°00'20.86"	135°37'49.83"
681955.91	2448166.90	46°00'20.24"	135°37'50.89"
681941.74	2448187.63	46°00'19.76"	135°37'51.84"
681934.52	2448205.32	46°00'19.52"	135°37'52.65"
681928.45	2448232.74	46°00'19.30"	135°37'53.92"
681930.08	2448271.79	46°00'19.32"	135°37'55.73"
681932.29	2448315.70	46°00'19.36"	135°37'57.78"
681932.09	2448334.28	46°00'19.34"	135°37'58.64"
681929.37	2448351.39	46°00'19.23"	135°37'59.43"
681920.27	2448407.18	46°00'18.90"	135°38'02.01"
681917.86	2448444.11	46°00'18.79"	135°38'03.73"
681916.48	2448451.70	46°00'18.74"	135°38'04.08"
681917.66	2448493.69	46°00'18.74"	135°38'06.03"
681926.25	2448530.19	46°00'18.99"	135°38'07.73"
681935.23	2448559.81	46°00'19.26"	135°38'09.12"
681940.99	2448575.85	46°00'19.44"	135°38'09.87"
681940.64	2448585.61	46°00'19.42"	135°38'10.32"
681936.43	2448603.24	46°00'19.27"	135°38'11.14"
681931.35	2448629.21	46°00'19.08"	135°38'12.34"
681931.63	2448646.34	46°00'19.08"	135°38'13.13"
681937.09	2448675.51	46°00'19.23"	135°38'14.50"
681944.53	2448702.28	46°00'19.45"	135°38'15.75"
681945.76	2448716.89	46°00'19.48"	135°38'16.43"
681943.62	2448739.37	46°00'19.39"	135°38'17.47"
681937.07	2448767.36	46°00'19.16"	135°38'18.76"
681935.28	2448780.08	46°00'19.09"	135°38'19.35"

681935.48	2448792.27	46°00'19.09"	135°38'19.92"
681937.23	2448808.37	46°00'19.13"	135°38'20.67"
681944.19	2448836.58	46°00'19.34"	135°38'21.99"
681949.72	2448869.20	46°00'19.49"	135°38'23.51"
681949.67	2448897.01	46°00'19.47"	135°38'24.80"
681949.52	2448919.03	46°00'19.44"	135°38'25.82"
681953.32	2448937.47	46°00'19.55"	135°38'26.68"
681968.52	2448980.69	46°00'20.01"	135°38'28.71"
681983.61	2449016.58	46°00'20.47"	135°38'30.39"
682032.74	2449116.64	46°00'21.98"	135°38'35.09"
682057.06	2449167.08	46°00'22.73"	135°38'37.47"
682076.31	2449213.15	46°00'23.32"	135°38'39.63"
682081.69	2449236.45	46°00'23.47"	135°38'40.72"
682081.96	2449253.08	46°00'23.47"	135°38'41.49"
682080.34	2449277.05	46°00'23.40"	135°38'42.60"
682072.77	2449303.99	46°00'23.13"	135°38'43.84"
682049.37	2449342.02	46°00'22.34"	135°38'45.58"
682023.59	2449387.33	46°00'21.47"	135°38'47.66"
682015.53	2449414.33	46°00'21.19"	135°38'48.90"
682013.50	2449443.63	46°00'21.10"	135°38'50.26"
682014.76	2449460.24	46°00'21.13"	135°38'51.04"
682015.43	2449501.50	46°00'21.12"	135°38'52.95"
682016.03	2449538.63	46°00'21.11"	135°38'54.68"
682018.44	2449563.97	46°00'21.17"	135°38'55.86"
682025.40	2449592.18	46°00'21.37"	135°38'57.18"
682026.70	2449611.17	46°00'21.40"	135°38'58.06"
682028.52	2449631.15	46°00'21.44"	135°38'58.99"
682033.97	2449658.44	46°00'21.60"	135°39'00.26"
682040.35	2449681.78	46°00'21.79"	135°39'01.36"
682051.76	2449706.98	46°00'22.14"	135°39'02.54"
682055.52	2449723.49	46°00'22.24"	135°39'03.31"
682054.82	2449742.07	46°00'22.21"	135°39'04.17"
682045.33	2449773.99	46°00'21.87"	135°39'05.64"
682039.06	2449819.49	46°00'21.64"	135°39'07.75"
682037.00	2449846.90	46°00'21.55"	135°39'09.02"
682038.48	2449876.14	46°00'21.57"	135°39'10.38"
682049.22	2449922.24	46°00'21.88"	135°39'12.54"
682064.97	2449968.38	46°00'22.36"	135°39'14.70"
682079.95	2449997.89	46°00'22.82"	135°39'16.08"
682094.28	2450017.73	46°00'23.27"	135°39'17.02"
682123.75	2450046.52	46°00'24.20"	135°39'18.39"
682160.43	2450087.44	46°00'25.35"	135°39'20.34"
682173.76	2450108.24	46°00'25.77"	135°39'21.32"
682178.07	2450127.23	46°00'25.89"	135°39'22.20"
682180.55	2450156.96	46°00'25.95"	135°39'23.59"
682180.52	2450186.28	46°00'25.93"	135°39'24.95"
682178.83	2450205.57	46°00'25.86"	135°39'25.84"
682173.59	2450221.79	46°00'25.67"	135°39'26.59"

682165.50	2450247 30	46°00'25 39"	135°39'27 77"
682163 27	2450263.46	46°00'25 31"	135°39'28 52"
682164 73	2450292.70	46°00'25 33"	135°39'29 87"
682170 52	2450310.68	46°00'25.50"	135°39'30 72"
682185 87	2450331 94	46°00'25.98"	135°39'31 72"
682220 17	2450380 72	46°00'27 06"	135°39'34.03"
682227 52	2450402 04	46°00'27 28"	135°39'35.03"
682229 79	2450419.14	46°00'27 34"	135°39'35 82"
682229.96	2450460 65	46°00'27 31"	135°39'37.75"
682226.66	2450504 16	46°00'27 17"	135°39'39 77"
682228 02	2450526.58	46°00'27 19"	135°39'40 81"
682234 50	2450555 80	46°00'27.38"	135°39'42.18"
682238.30	2450574 75	46°00'27 49"	135°39'43 06"
682237 14	2450595.78	46°00'27.44"	135°39'44 04"
682233 04	2450620 79	46°00'27 28"	135°39'45 19"
682226 09	2450654.91	46°00'27 03"	135°39'46.77"
682209.52	2450712.83	46°00'26.45"	135°39'49 44"
682205.83	2450731.89	46°00'26 31"	135°39'50 32"
682204.70	2450755 35	46°00'26 26"	135°39'51 41"
682207 45	2450801.70	46°00'26 31"	135°39'53 57"
682210 22	2450849 49	46°00'26.36"	135°39'55 79"
682208.16	2450876 91	46°00'26 27"	135°39'57 06"
682204 87	2450889 97	46°00'26.16"	135°39'57 67"
682198 14	2450907 21	46°00'25 93"	135°39'58 46"
682190 41	2450923 90	46°00'25.66"	135°39'59.23"
682185 26	2450945.99	46°00'25 48"	135°40'00 25"
682183.96	2450989 47	46°00'25 40"	135°40'02 26"
682179.16	2451033 00	46°00'25.21"	135°40'04 28"
682171.61	2451060.44	46°00'24 95"	135°40'05.55"
682163 56	2451088.90	46°00'24.66"	135°40'06 86"
682160 84	2451106 57	46°00'24 56"	135°40'07.68"
682160 67	2451126 58	46°00'24.54"	135°40'08 61"
682160 09	2451152 97	46°00'24 50"	135°40'09 83"
682155 83	2451167.67	46°00'24 35"	135°40'10.51"
682144.15	2451188 37	46°00'23 96"	135°40'11 46"
682135 94	2451206 45	46°00'23.68"	135°40'12.29"
682131.68	2451221.64	46°00'23.53"	135°40'12 99"
682132.49	2451240.64	46°00'23.54"	135°40'13 87"
682137 37	2451264 51	46°00'23.68"	135°40'14 99"
682150 42	2451298 00	46°00'24 07"	135°40'16 56"
682157 25	2451317 90	46°00'24 28"	135°40'17 49"
682158 92	2451328.68	46°00'24.32"	135°40'17.99"
682160 19	2451337.61	46°00'24.36"	135°40'18 41"
682164.13	2451372 49	46°00'24 46"	135°40'20.03"
682186.23	2451378 52	46°00'25 17"	135°40'20 34"
682214.83	2451383.93	46°00'26 09"	135°40'20 62"
682249 94	2451389.68	46°00'27 22"	135°40'20 93"
682245 10	2451399 77	46°00'27.06"	135°40'21 39"

682239 30	2451412 55	46°00'26 86"	135°40'21.98"
682228 70	2451437 23	46°00'26 49"	135°40'23.11"
682218 55	2451459 27	46°00'26 15"	135°40'24 13"
682214.24	2451465.23	46°00'26 00"	135°40'24 40"
682246.64	2451464 83	46°00'27 05"	135°40'24 42"
682277.04	2451457.21	46°00'28 04"	135°40'24 10"
682306 90	2451447.97	46°00'29 02"	135°40'23.70"
682328.87	2451445.24	46°00'29 73"	135°40'23.60"
682347 42	2451448.69	46°00'30 33"	135°40'23.78"
682370 95	2451449.88	46°00'31 09"	135°40'23.86"
682386 96	2451450 12	46°00'31 61"	135°40'23 89"
682397 51	2451452.95	46°00'31 95"	135°40'24 04"
682405.08	2451456 89	46°00'32.19"	135°40'24 23"
682420 62	2451459.21	46°00'32.69"	135°40'24.35"
682447 14	2451459.85	46°00'33 55"	135°40'24.41"
682460 21	2451463.70	46°00'33 97"	135°40'24.61"
682508 96	2451477 85	46°00'35 53"	135°40'25 32"
682649 68	2451519 54	46°00'40 06"	135°40'27 42"
682929 22	2451577 44	46°00'49 06"	135°40'30.43"
682969 37	2451585 92	46°00'50 35"	135°40'30.87"
683239 20	2451661.79	46°00'59.03"	135°40'34.70"
683461.51	2451738 42	46°01'06 16"	135°40'38.52"
683640 83	2451815.68	46°01'11 90"	135°40'42 31"
683682.44	2451852 90	46°01'13 22"	135°40'44.09"
683692 59	2451861 62	46°01'13 54"	135°40'44 50"
683719 99	2451885.99	46°01'14 41"	135°40'45.67"
683755 90	2451972 14	46°01'15 50"	135°40'49 71"
683761 83	2451998 80	46°01'15.67"	135°40'50 96"
683788 77	2452118.98	46°01'16 45"	135°40'56 57"
683782 86	2452155.90	46°01'16.23"	135°40'58 28"
683775 50	2452164.77	46°01'15 98"	135°40'58.69"
683746 56	2452199 88	46°01'15 02"	135°41'00.28"
683698 48	2452227.22	46°01'13 44"	135°41'01 50"
683675 68	2452240.09	46°01'12 69"	135°41'02 07"
683533.32	2452283 53	46°01'08 05"	135°41'03 93"
683338 20	2452280.18	46°01'01 74"	135°41'03 55"
683206 68	2452312 68	46°00'57 45"	135°41'04.90"
683145 97	2452347 73	46°00'55 46"	135°41'06 46"
683118 46	2452363 87	46°00'54.56"	135°41'07 18"
683093 26	2452414 17	46°00'53.70"	135°41'09 49"
689279.04	2402464 05	46°04'47 44"	135°02'33 05"
689280.22	2402475.10	46°04'47 48"	135°02'33 56"
689277 33	2402544.10	46°04'47 35"	135°02'36.77"
689276 52	2402555.95	46°04'47 31"	135°02'37.32"
689220.05	2403922.88	46°04'44 74"	135°03'40 88"
689211.51	2404137 95	46°04'44 35"	135°03'50 88"
689210 53	2404170 10	46°04'44 30"	135°03'52 37"

689205.92	2404317.77	46°04'44.07"	135°03'59.24"
689200.71	2404429.04	46°04'43.84"	135°04'04.41"
689191.74	2404586.17	46°04'43.46"	135°04'11.72"
689190.90	2404596.25	46°04'43.43"	135°04'12.18"
689190.53	2404603.85	46°04'43.41"	135°04'12.54"
689188.40	2404720.01	46°04'43.28"	135°04'17.94"
689176.02	2405099.99	46°04'42.67"	135°04'35.61"
689172.32	2405211.08	46°04'42.49"	135°04'40.78"
689136.47	2406057.73	46°04'40.85"	135°05'20.14"
689130.35	2406267.64	46°04'40.54"	135°05'29.90"
689121.16	2406318.33	46°04'40.21"	135°05'32.25"
689120.26	2406324.41	46°04'40.18"	135°05'32.53"
689109.70	2406383.32	46°04'39.81"	135°05'35.26"
689102.37	2406424.60	46°04'39.55"	135°05'37.18"
689099.60	2406439.15	46°04'39.45"	135°05'37.85"
689076.86	2406548.36	46°04'38.65"	135°05'42.92"
689075.03	2406558.71	46°04'38.58"	135°05'43.40"
689058.96	2406585.85	46°04'38.05"	135°05'44.65"
689023.06	2406623.56	46°04'36.87"	135°05'46.37"
688942.45	2406680.06	46°04'34.22"	135°05'48.94"
688896.14	2406724.29	46°04'32.70"	135°05'50.96"
688875.01	2406746.92	46°04'32.00"	135°05'51.99"
688861.39	2406771.02	46°04'31.55"	135°05'53.10"
688848.90	2406803.07	46°04'31.13"	135°05'54.58"
688836.82	2406860.04	46°04'30.70"	135°05'57.22"
688817.50	2406964.34	46°04'30.02"	135°06'02.06"
688808.17	2407037.17	46°04'29.67"	135°06'05.44"
688798.98	2407087.73	46°04'29.35"	135°06'07.79"
688782.27	2407136.80	46°04'28.78"	135°06'10.06"
688751.17	2407193.57	46°04'27.74"	135°06'12.67"
688696.68	2407287.28	46°04'25.92"	135°06'16.99"
688640.78	2407356.64	46°04'24.07"	135°06'20.17"
688593.20	2407414.70	46°04'22.50"	135°06'22.83"
688544.55	2407483.71	46°04'20.89"	135°06'26.00"
688510.21	2407541.27	46°04'19.74"	135°06'28.65"
688502.06	2407563.16	46°04'19.47"	135°06'29.66"
688493.76	2407605.74	46°04'19.17"	135°06'31.64"
688493.17	2407631.72	46°04'19.14"	135°06'32.85"
688497.12	2407659.38	46°04'19.25"	135°06'34.14"
688509.83	2407703.22	46°04'19.64"	135°06'36.19"
688547.35	2407765.76	46°04'20.82"	135°06'39.12"
688552.07	2407779.47	46°04'20.96"	135°06'39.77"
688559.89	2407799.50	46°04'21.20"	135°06'40.70"
688561.38	2407829.74	46°04'21.24"	135°06'42.11"
688555.75	2407853.18	46°04'21.04"	135°06'43.20"
688543.17	2407878.83	46°04'20.62"	135°06'44.38"
688537.27	2407885.27	46°04'20.42"	135°06'44.68"
688519.07	2407904.16	46°04'19.82"	135°06'45.54"

688497.38	2407923.61	46°04'19 11"	135°06'46 43"
688473 57	2407935 68	46°04'18.33"	135°06'46 97"
688447 16	2407941 92	46°04'17.47"	135°06'47 24"
688398 25	2407948.03	46°04'15 89"	135°06'47 48"
688292 20	2407947.08	46°04'12 45"	135°06'47 35"
688216.56	2407939 86	46°04'10 01"	135°06'46 95"
688168.98	2407935.28	46°04'08 47"	135°06'46.70"
688133 95	2407933.72	46°04'07.34"	135°06'46.60"
688089 50	2407937.63	46°04'05 90"	135°06'46.75"
688041.62	2407945.81	46°04'04.34"	135°06'47 09"
687960 47	2407969.40	46°04'01 70"	135°06'48 12"
687858 78	2407990 15	46°03'58 40"	135°06'49 00"
687820 37	2407996.61	46°03'57 15"	135°06'49.27"
687777.36	2407996 77	46°03'55 76"	135°06'49 24"
687745 86	2407997 28	46°03'54 74"	135°06'49 24"
687732.36	2407997 50	46°03'54 30"	135°06'49 24"
687721 12	2407997 94	46°03'53 93"	135°06'49 25"
687710 92	2408001 57	46°03'53 60"	135°06'49 41"
687708 01	2408007.45	46°03'53 50"	135°06'49 68"
687709.67	2408016 96	46°03'53.55"	135°06'50 13"
687725 05	2408040 06	46°03'54 04"	135°06'51 21"
687747 29	2408085 88	46°03'54 73"	135°06'53.36"
687762.41	2408124 36	46°03'55.20"	135°06'55.17"
687767 85	2408151 34	46°03'55 36"	135°06'56.42"
687772 63	2408199 53	46°03'55.49"	135°06'58 67"
687776 64	2408262 08	46°03'55 58"	135°07'01.58"
687777 53	2408317 23	46°03'55.58"	135°07'04 15"
687779 73	2408360 70	46°03'55 63"	135°07'06 17"
687787 19	2408388.72	46°03'55 85"	135°07'07 48"
687805 98	2408437.78	46°03'56 43"	135°07'09 78"
687811 76	2408455.15	46°03'56 61"	135°07'10 59"
687819.68	2408481.03	46°03'56 85"	135°07'11 80"
687820.72	2408514.46	46°03'56.86"	135°07'13 36"
687815 74	2408546 89	46°03'56.68"	135°07'14 86"
687802 32	2408582 66	46°03'56.23"	135°07'16 52"
687791.78	2408611.48	46°03'55 87"	135°07'17.85"
687788.43	2408620.83	46°03'55 76"	135°07'18 28"
687782 21	2408638.18	46°03'55.55"	135°07'19 08"
687780.02	2408657.85	46°03'55 47"	135°07'19 99"
687780 46	2408684.88	46°03'55.46"	135°07'21 25"
687794.75	2408733.48	46°03'55.90"	135°07'23 52"
687878.68	2408821.27	46°03'58 57"	135°07'27.68"
687911.42	2408866.35	46°03'59 60"	135°07'29 80"
687931 29	2408920 16	46°04'00 21"	135°07'32.32"
687940 50	2408963 53	46°04'00.49"	135°07'34.35"
687939.99	2408994 29	46°04'00.45"	135°07'35.78"
687933 81	2409013 93	46°04'00 24"	135°07'36.68"
687928.57	2409030 55	46°04'00 06"	135°07'37 45"

687895 53	2409090.51	46°03'58 96"	135°07'40 22"
687876 97	2409118 41	46°03'58 34"	135°07'41 50"
687848 38	2409175.11	46°03'57.38"	135°07'44.11"
687834 11	2409220.44	46°03'56 89"	135°07'46.21"
687825.22	2409258 78	46°03'56 58"	135°07'47 98"
687809 41	2409332 28	46°03'56.03"	135°07'51.39"
687794 90	2409394.06	46°03'55 52"	135°07'54.25"
687769.49	2409462.37	46°03'54.66"	135°07'57 41"
687737 52	2409541 96	46°03'53 58"	135°08'01.08"
687735 86	2409547 96	46°03'53 52"	135°08'01 36"
687715 97	2409616.58	46°03'52.84"	135°08'04 54"
687693 43	2409676 71	46°03'52 08"	135°08'07 31"
687685 27	2409698.26	46°03'51.80"	135°08'08.31"
687654 15	2409752 86	46°03'50.76"	135°08'10.82"
687618 87	2409798.01	46°03'49 59"	135°08'12 90"
687596.16	2409816 95	46°03'48.85"	135°08'13 76"
687588 72	2409820.69	46°03'48 60"	135°08'13 92"
687569 87	2409830.62	46°03'47 99"	135°08'14.37"
687546 89	2409832.06	46°03'47 24"	135°08'14.42"
687524.87	2409831 35	46°03'46.53"	135°08'14 37"
687500 77	2409825 39	46°03'45 75"	135°08'14 07"
687484 18	2409819 82	46°03'45 22"	135°08'13 80"
687392 86	2409801 66	46°03'42 27"	135°08'12 88"
687387.00	2409593 19	46°03'42 20"	135°08'03 18"
687366 20	2409420.45	46°03'41 63"	135°07'55 12"
687328 69	2409110 31	46°03'40 59"	135°07'40.67"
687303 24	2408896.60	46°03'39.89"	135°07'30 71"
687277.55	2408574 87	46°03'39 24"	135°07'15.72"
687268 49	2408385.36	46°03'39 06"	135°07'06 90"
687247 20	2408026.79	46°03'38 57"	135°06'50 21"
687231 45	2407763 61	46°03'38 21"	135°06'37.95"
687230 72	2407749.64	46°03'38 20"	135°06'37 30"
687230 06	2407739 28	46°03'38 18"	135°06'36 82"
687209 94	2407514 69	46°03'37 66"	135°06'26 36"
687201 51	2407364 54	46°03'37 47"	135°06'19 37"
687141 63	2406256.45	46°03'36 15"	135°05'27 78"
687139 46	2406214 98	46°03'36.11"	135°05'25 85"
687137 40	2406180 25	46°03'36 06"	135°05'24.23"
687134 65	2406133.98	46°03'36 00"	135°05'22.08"
687133.93	2406119 92	46°03'35 98"	135°05'21 42"
687090.83	2405401.95	46°03'34 98"	135°04'48 00"
687082 02	2405258 33	46°03'34.78"	135°04'41.31"
687072.29	2405089.04	46°03'34.56"	135°04'33 43"
687059 38	2404877 85	46°03'34.26"	135°04'23.60"
687058 71	2404867.32	46°03'34 24"	135°04'23 11"
687054 52	2404793 59	46°03'34.14"	135°04'19 67"
687039 69	2404525.48	46°03'33 81"	135°04'07.19"
687015 16	2404058.63	46°03'33 27"	135°03'45 46"

687013 08	2404022 50	46°03'33.23"	135°03'43.78"
686996.45	2403704.55	46°03'32.86"	135°03'28.97"
686977 01	2403336 83	46°03'32 43"	135°03'11.86"
687022 94	2403331 59	46°03'33 92"	135°03'11 65"
687069.94	2403330 84	46°03'35.45"	135°03'11 65"
687133.97	2403331 92	46°03'37.52"	135°03'11.75"
687159 03	2403335.24	46°03'38.33"	135°03'11.92"
687183 10	2403339.08	46°03'39.11"	135°03'12.12"
687206 22	2403345 61	46°03'39.85"	135°03'12 44"
687225 36	2403354.34	46°03'40.46"	135°03'12.86"
687252 63	2403370 33	46°03'41 34"	135°03'13.63"
687286.55	2403396 32	46°03'42 42"	135°03'14 87"
687311.84	2403413 42	46°03'43.23"	135°03'15 68"
687329.99	2403422.66	46°03'43.82"	135°03'16 12"
687351 58	2403428.16	46°03'44.51"	135°03'16 40"
687370 10	2403428.92	46°03'45 11"	135°03'16 45"
687414 66	2403431.40	46°03'46 55"	135°03'16 60"
687436 14	2403430 51	46°03'47 25"	135°03'16.57"
687455 13	2403429 15	46°03'47 86"	135°03'16 52"
687472 57	2403425 68	46°03'48 43"	135°03'16 38"
687488.48	2403419 58	46°03'48 95"	135°03'16.11"
687516.69	2403401 61	46°03'49.87"	135°03'15.29"
687566 14	2403365 81	46°03'51.49"	135°03'13.67"
687629 52	2403327.12	46°03'53.57"	135°03'11 91"
687677.07	2403298.22	46°03'55.12"	135°03'10 61"
687708.32	2403281 81	46°03'56.14"	135°03'09 87"
687725 24	2403276.75	46°03'56 69"	135°03'09 65"
687746 71	2403274 28	46°03'57 39"	135°03'09.55"
687767 21	2403273 95	46°03'58 05"	135°03'09.55"
687797 71	2403273.46	46°03'59.04"	135°03'09.55"
687821 73	2403274.67	46°03'59.82"	135°03'09 62"
687859 26	2403275 65	46°04'01 03"	135°03'09.70"
687896.39	2403283 56	46°04'02 23"	135°03'10 10"
687934 58	2403294.60	46°04'03 46"	135°03'10.64"
687967 77	2403305.22	46°04'04 53"	135°03'11.16"
687994.97	2403317 51	46°04'05 40"	135°03'11 75"
688011 61	2403326 24	46°04'05.94"	135°03'12.17"
688059 16	2403359 45	46°04'07.46"	135°03'13.75"
688182 87	2403432 79	46°04'11.43"	135°03'17.26"
688284 56	2403473.88	46°04'14.70"	135°03'19 25"
688305 71	2403482 57	46°04'15.38"	135°03'19.67"
688317.76	2403485.56	46°04'15.76"	135°03'19 82"
688333 88	2403484.88	46°04'16.29"	135°03'19 80"
688352 61	2403475.97	46°04'16.90"	135°03'19 40"
688361 95	2403465 72	46°04'17.21"	135°03'18.94"
688377 03	2403438.97	46°04'17.71"	135°03'17 70"
688395.12	2403413 73	46°04'18 31"	135°03'16 54"
688418.67	2403385.23	46°04'19.09"	135°03'15 23"

688434.94	2403371.17	46°04'19 62"	135°03'14 59"
688466.51	2403343 60	46°04'20 66"	135°03'13 34"
688503 53	2403313 31	46°04'21 87"	135°03'11 96"
688534 10	2403286.28	46°04'22 88"	135°03'10.72"
688562.71	2403261 40	46°04'23 82"	135°03'09.59"
688592 18	2403228.04	46°04'24 79"	135°03'08.06"
688623 58	2403189.87	46°04'25 83"	135°03'06.31"
688645.15	2403163.51	46°04'26 54"	135°03'05 10"
688669 01	2403123.33	46°04'27 34"	135°03'03 25"
688690.82	2403080.54	46°04'28.06"	135°03'01 27"
688713 42	2403023 94	46°04'28 83"	135°02'58 66"
688735.33	2402987.51	46°04'29.56"	135°02'56.98"
688760.83	2402955 25	46°04'30 40"	135°02'55 50"
688779 00	2402934.80	46°04'31 00"	135°02'54 56"
688827.17	2402882 04	46°04'32 59"	135°02'52 14"
688958.08	2402750.98	46°04'36 90"	135°02'46.15"
689033.91	2402677 08	46°04'39.39"	135°02'42 77"
689096.03	2402621.42	46°04'41.43"	135°02'40 23"
689145.77	2402573 94	46°04'43.07"	135°02'38 06"
689214 33	2402513.92	46°04'45 32"	135°02'35 32"
689279 04	2402464 05	46°04'47 44"	135°02'33 05"
689279 04	2402464 05	46°04'47 44"	135°02'33 05"
689259.30	2402294.26	46°04'46 90"	135°02'25 13"
689257.62	2402283 59	46°04'46 85"	135°02'24 63"
689256 95	2402272.64	46°04'46 83"	135°02'24 12"
689243 28	2402138.63	46°04'46 46"	135°02'17 88"
689191 11	2401633 03	46°04'45.04"	135°01'54 31"
689124 80	2400994.47	46°04'43.24"	135°01'24 55"
689103 45	2400787.35	46°04'42.66"	135°01'14.90"
689066 69	2400431.04	46°04'41 65"	135°00'58.29"
689038.91	2400165.67	46°04'40.90"	135°00'45.92"
688987 47	2399705.54	46°04'39 47"	135°00'24 48"
688950 05	2399369 78	46°04'38.44"	135°00'08 83"
688874 05	2398689.33	46°04'36.33"	134°59'37 11"
688873 46	2398683 37	46°04'36 31"	134°59'36.83"
689335 98	2398646.34	46°04'51.31"	134°59'35 46"
689358.96	2398644.47	46°04'52.05"	134°59'35.39"
689373.93	2398643.29	46°04'52.54"	134°59'35.34"
689758.68	2398621.08	46°05'05 01"	134°59'34 60"
690202.72	2398586 03	46°05'19.41"	134°59'33 30"
690211.21	2398585.36	46°05'19.68"	134°59'33 27"
690230 93	2398784 41	46°05'20.22"	134°59'42 55"
690244 76	2398928 91	46°05'20.59"	134°59'49 28"
690246.08	2398948.77	46°05'20 62"	134°59'50.21"
690246.23	2398958 24	46°05'20 62"	134°59'50.65"
690283.82	2399613 67	46°05'21 50"	135°00'21.18"
690285.46	2399715 17	46°05'21 50"	135°00'25.90"

690291.00	2399826.28	46°05'21 62"	135°00'31.08"
690306.35	2400141.60	46°05'21 95"	135°00'45 77"
690307 86	2400173 43	46°05'21.98"	135°00'47 25"
690310 46	2400210 77	46°05'22.04"	135°00'48.99"
690341 80	2400758 49	46°05'22 77"	135°01'14 50"
690342 40	2400764.86	46°05'22 78"	135°01'14 80"
690348.71	2400876 57	46°05'22 93"	135°01'20.00"
690365.33	2401162.90	46°05'23.32"	135°01'33.34"
690373.76	2401313 06	46°05'23 51"	135°01'40.33"
690377.75	2401343 60	46°05'23 62"	135°01'41 76"
690381.17	2401369.58	46°05'23.72"	135°01'42 97"
690443 47	2401852.23	46°05'25 48"	135°02'05 48"
690475 21	2402114.35	46°05'26 36"	135°02'17 70"
690444.89	2402095 08	46°05'25 39"	135°02'16.78"
690424 12	2402078 94	46°05'24 73"	135°02'16 01"
690410 35	2402062.19	46°05'24 29"	135°02'15 22"
690399.50	2402041.15	46°05'23 95"	135°02'14.24"
690392 27	2402026 41	46°05'23.73"	135°02'13 54"
690385 89	2402003 16	46°05'23 53"	135°02'12.46"
690383.04	2401981 46	46°05'23 45"	135°02'11 45"
690378.08	2401952 91	46°05'23 31"	135°02'10.11"
690365 99	2401916 50	46°05'22.93"	135°02'08 41"
690356 24	2401901.24	46°05'22 63"	135°02'07.69"
690342 53	2401888.74	46°05'22.19"	135°02'07.10"
690313.73	2401870 64	46°05'21.27"	135°02'06 23"
690238 08	2401831.01	46°05'18 84"	135°02'04 33"
690177 57	2401800 66	46°05'16 89"	135°02'02.87"
690121 65	2401775 47	46°05'15 10"	135°02'01 66"
690103 02	2401767 57	46°05'14 50"	135°02'01 28"
690097.70	2401779 23	46°05'14 32"	135°02'01 81"
690079.75	2401813 01	46°05'13 72"	135°02'03 37"
690027 39	2401822 56	46°05'12.02"	135°02'03 78"
689972 13	2401838.30	46°05'10 22"	135°02'04 47"
689932.33	2401851.66	46°05'08.93"	135°02'05 06"
689875 16	2401873.03	46°05'07.06"	135°02'06 01"
689853.79	2401881 66	46°05'06.37"	135°02'06.39"
689788 38	2401919.50	46°05'04 23"	135°02'08.10"
689672 60	2402027.24	46°05'00.42"	135°02'13.03"
689595 26	2402100 66	46°04'57 88"	135°02'16 38"
689516 14	2402218.66	46°04'55.25"	135°02'21.81"
689460 61	2402310 80	46°04'53 41"	135°02'26 06"
689414 33	2402356.12	46°04'51.88"	135°02'28.13"
689339.29	2402416.75	46°04'49.42"	135°02'30.89"
689279 04	2402464 05	46°04'47 44"	135°02'33 05"
712815.00	2426950.45	46°17'14 61"	135°21'54.97"
712778 00	2426981 81	46°17'13 39"	135°21'56 40"
712688.68	2427057 28	46°17'10 45"	135°21'59.84"

712670.01	2427077.72	46°17'09.83"	135°22'00.77"
712660 80	2427095 87	46°17'09 52"	135°22'01 61"
712657 16	2427118.12	46°17'09.38"	135°22'02 65"
712631.09	2427083.09	46°17'08.56"	135°22'00 99"
712565.16	2426996.26	46°17'06 49"	135°21'56.87"
712510.14	2426934 69	46°17'04 75"	135°21'53.94"
712458 25	2426880.45	46°17'03.10"	135°21'51 36"
712422 25	2426850.34	46°17'01 96"	135°21'49 92"
712384 32	2426824.51	46°17'00 75"	135°21'48.67"
712358 08	2426810 11	46°16'59.91"	135°21'47 98"
712327 90	2426800.04	46°16'58 94"	135°21'47 48"
712295 32	2426795 25	46°16'57 89"	135°21'47.22"
712178 60	2426784.45	46°16'54.12"	135°21'46 60"
712150.02	2426779.60	46°16'53 19"	135°21'46.35"
712126.39	2426772.60	46°16'52.43"	135°21'46 00"
712063 40	2426742 93	46°16'50.41"	135°21'44.55"
711954 61	2426695 98	46°16'46.92"	135°21'42 26"
711911.23	2426673.36	46°16'45 53"	135°21'41 16"
711738 70	2426551.81	46°16'40.03"	135°21'35.31"
711615.55	2426483 34	46°16'36 09"	135°21'32.00"
711555 01	2426450 43	46°16'34 15"	135°21'30 40"
711494 12	2426428 16	46°16'32.20"	135°21'29 31"
711451 42	2426416.16	46°16'30 82"	135°21'28 70"
711373 94	2426403 97	46°16'28.32"	135°21'28 06"
711302 82	2426382 55	46°16'26 03"	135°21'26.99"
711256 01	2426364 24	46°16'24 53"	135°21'26.09"
711211.10	2426339.59	46°16'23.09"	135°21'24.90"
711143 78	2426289 85	46°16'20 95"	135°21'22 51"
711100 72	2426256.66	46°16'19.58"	135°21'20 92"
711062 13	2426221.27	46°16'18.35"	135°21'19.23"
710979.06	2426125 46	46°16'15.72"	135°21'14 68"
710961 73	2426105.42	46°16'15 18"	135°21'13 72"
710932 70	2426073.07	46°16'14 26"	135°21'12 19"
710900 28	2426048 15	46°16'13 23"	135°21'10.99"
710853.77	2426017 39	46°16'11 74"	135°21'09.51"
710790 21	2425984 34	46°16'09 70"	135°21'07 91"
710549 25	2425867.52	46°16'01 98"	135°21'02.22"
710502.31	2425841.45	46°16'00 48"	135°21'00 96"
710496 24	2425837 37	46°16'00.29"	135°21'00 76"
710460 13	2425830 77	46°15'59.12"	135°21'00.42"
710444.59	2425829.01	46°15'58 62"	135°21'00.32"
710448.29	2425841 15	46°15'58 73"	135°21'00 89"
710456 64	2425862.77	46°15'58 99"	135°21'01 91"
710461 48	2425883 19	46°15'59 13"	135°21'02 87"
710465 44	2425911.70	46°15'59 24"	135°21'04 20"
710472 79	2425932.97	46°15'59 46"	135°21'05.20"
710481 99	2425945 63	46°15'59.75"	135°21'05 80"
710508 41	2425971 21	46°16'00 59"	135°21'07 02"

710515.08	2425981.36	46°16'00 80"	135°21'07 50"
710517 71	2425989 38	46°16'00 88"	135°21'07 88"
710518.01	2426007 75	46°16'00.88"	135°21'08.74"
710515.98	2426037 05	46°16'00.79"	135°21'10.10"
710517 16	2426048.09	46°16'00.82"	135°21'10.62"
710522 45	2426065 52	46°16'00.98"	135°21'11 44"
710522.70	2426080 90	46°16'00 98"	135°21'12 16"
710521.06	2426103.55	46°16'00 91"	135°21'13 21"
710522.71	2426112.47	46°16'00 96"	135°21'13 63"
710531 47	2426128 52	46°16'01 23"	135°21'14 39"
710556 97	2426159.30	46°16'02.04"	135°21'15.85"
710579 38	2426183.70	46°16'02.75"	135°21'17.01"
710584 00	2426190 87	46°16'02 89"	135°21'17.35"
710587.74	2426206.57	46°16'03 00"	135°21'18.09"
710588 01	2426222.82	46°16'03 00"	135°21'18 84"
710588 79	2426240.69	46°16'03 01"	135°21'19 68"
710593 50	2426253.43	46°16'03 16"	135°21'20 28"
710610 42	2426278.35	46°16'03 69"	135°21'21 46"
710622.27	2426299 91	46°16'04 06"	135°21'22.48"
710627 63	2426322.02	46°16'04 22"	135°21'23.51"
710630 44	2426341.17	46°16'04 29"	135°21'24.41"
710636.27	2426361.15	46°16'04 47"	135°21'25.35"
710645.06	2426379 76	46°16'04 74"	135°21'26.23"
710656 76	2426391 51	46°16'05.11"	135°21'26 79"
710679 55	2426408.64	46°16'05.84"	135°21'27.61"
710697 28	2426422 86	46°16'06 40"	135°21'28 29"
710703 92	2426431 32	46°16'06 61"	135°21'28 69"
710712 79	2426453 81	46°16'06 88"	135°21'29.75"
710722 20	2426478 79	46°16'07 17"	135°21'30.92"
710730 89	2426490 65	46°16'07.45"	135°21'31.48"
710754.76	2426513 28	46°16'08 20"	135°21'32 56"
710759 43	2426523 33	46°16'08 35"	135°21'33.04"
710765 16	2426537.74	46°16'08.52"	135°21'33.72"
710769 79	2426545 80	46°16'08 67"	135°21'34.10"
710777 96	2426555 91	46°16'08.93"	135°21'34.58"
710794 25	2426573.53	46°16'09 44"	135°21'35 42"
710803.91	2426583 63	46°16'09 75"	135°21'35.90"
710821.78	2426605 97	46°16'10 31"	135°21'36 96"
710827.52	2426620 63	46°16'10.49"	135°21'37 65"
710829 53	2426651 92	46°16'10.53"	135°21'39 11"
710832.51	2426681.32	46°16'10 61"	135°21'40 48"
710833.64	2426689.68	46°16'10 64"	135°21'40 88"
710835.93	2426707.34	46°16'10 70"	135°21'41 70"
710842 27	2426728.12	46°16'10.89"	135°21'42 68"
710856 67	2426753 08	46°16'11.34"	135°21'43 86"
710878.04	2426775 37	46°16'12 02"	135°21'44 92"
710881 17	2426783.01	46°16'12 11"	135°21'45 28"
710880 44	2426800 08	46°16'12 08"	135°21'46.07"

710870.29	2426822.01	46°16'11.74"	135°21'47 09"
710859 26	2426851 19	46°16'11 36"	135°21'48 44"
710845 75	2426881.30	46°16'10.90"	135°21'49.83"
710833 54	2426899.43	46°16'10.49"	135°21'50.67"
710798 04	2426931 14	46°16'09 32"	135°21'52 11"
710756 95	2426957 82	46°16'07.98"	135°21'53.32"
710684.24	2427007.70	46°16'05.59"	135°21'55.58"
710638 37	2427047 26	46°16'04 08"	135°21'57 38"
710619 21	2427068.90	46°16'03 44"	135°21'58 37"
710606 58	2427092.17	46°16'03 02"	135°21'59 44"
710601 46	2427116 14	46°16'02 84"	135°22'00 56"
710596.26	2427134 17	46°16'02 65"	135°22'01 39"
710587.95	2427146 24	46°16'02 38"	135°22'01.95"
710572.69	2427161.43	46°16'01.87"	135°22'02 64"
710565.85	2427171.67	46°16'01.65"	135°22'03 12"
710560.59	2427186 26	46°16'01 46"	135°22'03 79"
710551 91	2427206 47	46°16'01.17"	135°22'04.73"
710541.22	2427225 40	46°16'00.81"	135°22'05.60"
710522 24	2427258 15	46°16'00 17"	135°22'07 11"
710515 49	2427273 58	46°15'59 95"	135°22'07.82"
710507 36	2427296.78	46°15'59 67"	135°22'08 90"
710498 22	2427319 13	46°15'59 36"	135°22'09 93"
710490 43	2427332 19	46°15'59 10"	135°22'10 53"
710484 58	2427341.54	46°15'58 90"	135°22'10 97"
710469.87	2427359.72	46°15'58 41"	135°22'11 80"
710467 02	2427369 14	46°15'58.31"	135°22'12 24"
710468 33	2427388 31	46°15'58.34"	135°22'13.13"
710468.43	2427394 69	46°15'58 34"	135°22'13 43"
710470 58	2427434 79	46°15'58 38"	135°22'15 30"
710474.08	2427465 87	46°15'58 48"	135°22'16 76"
710481 69	2427502 89	46°15'58 70"	135°22'18 49"
710483 16	2427532.31	46°15'58 72"	135°22'19.87"
710482 05	2427587.41	46°15'58 65"	135°22'22 44"
710481 95	2427611.73	46°15'58 63"	135°22'23 57"
710484.25	2427630 44	46°15'58 69"	135°22'24 45"
710491.81	2427664 90	46°15'58 91"	135°22'26 07"
710491 64	2427684.97	46°15'58 90"	135°22'27 00"
710489 61	2427714 01	46°15'58.81"	135°22'28 36"
710488.42	2427733.67	46°15'58.76"	135°22'29 27"
710500 79	2427817.99	46°15'59 10"	135°22'33 22"
710506 40	2427839.81	46°15'59 27"	135°22'34.25"
710513 97	2427859 67	46°15'59.50"	135°22'35.18"
710519 19	2427873 15	46°15'59 66"	135°22'35 81"
710521 86	2427883 67	46°15'59 74"	135°22'36 31"
710523 00	2427892 22	46°15'59 77"	135°22'36 71"
710524 16	2427901 98	46°15'59 80"	135°22'37 17"
710524 41	2427917.89	46°15'59 80"	135°22'37 91"
710524.73	2427937.58	46°15'59.80"	135°22'38.83"

710525 41	2427948 45	46°15'59 81"	135°22'39.34"
710527.58	2427958 92	46°15'59 87"	135°22'39.83"
710531 25	2427969 42	46°16'00.00"	135°22'40 32"
710534 41	2427979 38	46°16'00.08"	135°22'40 79"
710541 65	2427993 58	46°16'00 31"	135°22'41 46"
710548.85	2428006 15	46°16'00 53"	135°22'42 05"
710552 47	2428013 16	46°16'00 64"	135°22'42.38"
710555 59	2428020 36	46°16'00 74"	135°22'42.72"
710560 00	2428030.54	46°16'00 87"	135°22'43.20"
710563 66	2428040 83	46°16'00.99"	135°22'43 68"
710565.56	2428050.02	46°16'01 04"	135°22'44 12"
710566 19	2428057.88	46°16'01.06"	135°22'44 48"
710567 43	2428072.49	46°16'01.09"	135°22'45 17"
710568.67	2428087.80	46°16'01.12"	135°22'45 88"
710571 55	2428111 00	46°16'01.19"	135°22'46.97"
710573.47	2428121 44	46°16'01 25"	135°22'47 46"
710575.09	2428128 92	46°16'01 30"	135°22'47 81"
710579 02	2428139.95	46°16'01 42"	135°22'48 33"
710582.16	2428148 15	46°16'01 51"	135°22'48 71"
710585 80	2428156 91	46°16'01 62"	135°22'49 13"
710591.45	2428166 08	46°16'01.80"	135°22'49 56"
710596.08	2428173 69	46°16'01.95"	135°22'49.92"
710601 24	2428183 24	46°16'02 11"	135°22'50 37"
710610 43	2428195 15	46°16'02 40"	135°22'50 93"
710618.55	2428202 65	46°16'02 65"	135°22'51 29"
710627 18	2428210 57	46°16'02 93"	135°22'51.67"
710637 35	2428220 91	46°16'03.25"	135°22'52 16"
710649.53	2428231 72	46°16'03 64"	135°22'52 68"
710659 16	2428239 41	46°16'03 94"	135°22'53 05"
710672.34	2428250 79	46°16'04 36"	135°22'53 59"
710678 47	2428258 57	46°16'04.56"	135°22'53 96"
710686 63	2428268 25	46°16'04 81"	135°22'54 42"
710693.79	2428277 58	46°16'05 04"	135°22'54 86"
710697.91	2428284 64	46°16'05.17"	135°22'55.20"
710702 53	2428292 19	46°16'05.31"	135°22'55 55"
710706.18	2428301 51	46°16'05 42"	135°22'55 99"
710709 38	2428313 84	46°16'05 52"	135°22'56 57"
710713.14	2428329 47	46°16'05 63"	135°22'57 31"
710717 43	2428347.47	46°16'05 76"	135°22'58.15"
710720 75	2428366 80	46°16'05.85"	135°22'59 05"
710724 96	2428380.67	46°16'05 98"	135°22'59.71"
710729 76	2428398 78	46°16'06.12"	135°23'00 56"
710739.65	2428422.83	46°16'06.42"	135°23'01 69"
710751 03	2428445 83	46°16'06.78"	135°23'02 77"
710766 91	2428469.02	46°16'07.28"	135°23'03 87"
710777.67	2428484.97	46°16'07 61"	135°23'04 63"
710792 50	2428505.25	46°16'08.08"	135°23'05.59"
710805 33	2428524 98	46°16'08 48"	135°23'06.52"

710811.46	2428532.88	46°16'08.67"	135°23'06.90"
710820.14	2428543.68	46°16'08.95"	135°23'07.41"
710829.30	2428553.79	46°16'09.24"	135°23'07.89"
710840.46	2428563.61	46°16'09.59"	135°23'08.36"
710852.66	2428575.67	46°16'09.98"	135°23'08.93"
710864.82	2428584.85	46°16'10.37"	135°23'09.38"
710873.92	2428590.95	46°16'10.66"	135°23'09.67"
710882.01	2428596.64	46°16'10.91"	135°23'09.94"
710888.12	2428603.17	46°16'11.11"	135°23'10.25"
710893.22	2428609.15	46°16'11.27"	135°23'10.54"
710896.82	2428615.53	46°16'11.38"	135°23'10.84"
710899.44	2428622.49	46°16'11.46"	135°23'11.17"
710902.07	2428630.51	46°16'11.54"	135°23'11.54"
710905.72	2428639.58	46°16'11.65"	135°23'11.97"
710907.86	2428648.49	46°16'11.72"	135°23'12.39"
710911.48	2428655.43	46°16'11.83"	135°23'12.72"
710918.17	2428667.01	46°16'12.04"	135°23'13.26"
710923.78	2428673.79	46°16'12.21"	135°23'13.59"
710930.89	2428680.93	46°16'12.44"	135°23'13.93"
710939.00	2428687.30	46°16'12.70"	135°23'14.23"
710947.09	2428692.74	46°16'12.96"	135°23'14.49"
710955.70	2428699.73	46°16'13.23"	135°23'14.83"
710962.30	2428705.50	46°16'13.44"	135°23'15.10"
710967.39	2428710.73	46°16'13.60"	135°23'15.35"
710972.98	2428716.45	46°16'13.78"	135°23'15.63"
710978.60	2428723.11	46°16'13.95"	135°23'15.94"
710982.68	2428728.67	46°16'14.08"	135°23'16.21"
710986.79	2428735.49	46°16'14.21"	135°23'16.53"
710995.67	2428758.79	46°16'14.48"	135°23'17.62"
711002.57	2428783.43	46°16'14.69"	135°23'18.78"
711008.46	2428807.35	46°16'14.86"	135°23'19.90"
711015.32	2428829.37	46°16'15.07"	135°23'20.94"
711021.09	2428845.85	46°16'15.25"	135°23'21.71"
711026.27	2428856.57	46°16'15.41"	135°23'22.22"
711033.46	2428868.03	46°16'15.63"	135°23'22.76"
711040.10	2428877.11	46°16'15.84"	135°23'23.19"
711046.21	2428883.64	46°16'16.03"	135°23'23.50"
711058.95	2428898.43	46°16'16.44"	135°23'24.20"
711067.13	2428909.12	46°16'16.69"	135°23'24.71"
711073.30	2428919.21	46°16'16.89"	135°23'25.19"
711078.00	2428931.76	46°16'17.03"	135°23'25.78"
711081.73	2428945.71	46°16'17.14"	135°23'26.43"
711082.92	2428957.13	46°16'17.17"	135°23'26.97"
711081.73	2428976.90	46°16'17.12"	135°23'27.89"
711081.02	2428994.74	46°16'17.08"	135°23'28.72"
711081.83	2429013.85	46°16'17.10"	135°23'29.62"
711082.99	2429023.84	46°16'17.13"	135°23'30.08"
711084.11	2429031.07	46°16'17.16"	135°23'30.42"

711086 21	2429036.79	46°16'17 22"	135°23'30 69"
711090.84	2429045 53	46°16'17 37"	135°23'31.10"
711098 04	2429057 66	46°16'17 59"	135°23'31.68"
711105 26	2429071.30	46°16'17 82"	135°23'32.32"
711111 01	2429086 22	46°16'17 99"	135°23'33.02"
711114.67	2429096 22	46°16'18 10"	135°23'33 49"
711115.84	2429106.39	46°16'18 14"	135°23'33 97"
711115.98	2429114.95	46°16'18 13"	135°23'34.37"
711113.90	2429141.19	46°16'18.05"	135°23'35 59"
711110 84	2429168.31	46°16'17 93"	135°23'36.85"
711105.24	2429193.66	46°16'17 73"	135°23'38 03"
711098 63	2429217.46	46°16'17.50"	135°23'39 14"
711087 60	2429246 83	46°16'17.13"	135°23'40.50"
711079 90	2429265.09	46°16'16.86"	135°23'41.34"
711064 38	2429295.47	46°16'16 34"	135°23'42 75"
711046 90	2429328 46	46°16'15 75"	135°23'44 27"
711033 82	2429354 24	46°16'15.31"	135°23'45 46"
711020.69	2429377 21	46°16'14 87"	135°23'46.52"
711005.08	2429402 16	46°16'14 35"	135°23'47 67"
710989.97	2429425.98	46°16'13 84"	135°23'48 76"
710974 28	2429445 60	46°16'13 32"	135°23'49 66"
710959 09	2429465 23	46°16'12 82"	135°23'50 57"
710945.86	2429482.58	46°16'12 38"	135°23'51.36"
710937.07	2429495 17	46°16'12 08"	135°23'51 94"
710928.78	2429508 24	46°16'11.80"	135°23'52 54"
710917 06	2429525.94	46°16'11.41"	135°23'53.36"
710901.89	2429546 57	46°16'10 91"	135°23'54 31"
710891 12	2429560.68	46°16'10 55"	135°23'54.95"
710878 84	2429574 88	46°16'10.14"	135°23'55 60"
710868 06	2429588.75	46°16'09 78"	135°23'56 24"
710855 80	2429604.20	46°16'09.38"	135°23'56 95"
710844 09	2429622 02	46°16'08.98"	135°23'57 77"
710834.31	2429635 62	46°16'08.66"	135°23'58.40"
710824 56	2429651 22	46°16'08 33"	135°23'59 11"
710818 73	2429661 89	46°16'08 14"	135°23'59.61"
710795.36	2429701 40	46°16'07.35"	135°24'01 43"
710784 62	2429717 21	46°16'06.99"	135°24'02 16"
710774.82	2429730 30	46°16'06 67"	135°24'02.76"
710764 48	2429740 29	46°16'06 33"	135°24'03 21"
710732 99	2429772.43	46°16'05 28"	135°24'04 68"
710689.22	2429818.47	46°16'03 84"	135°24'06 79"
710645 96	2429865.19	46°16'02 40"	135°24'08.93"
710608.10	2429905.75	46°16'01 15"	135°24'10 78"
710583.04	2429932.69	46°16'00 32"	135°24'12 01"
710561.81	2429950 44	46°15'59 62"	135°24'12 82"
710526.28	2429980 19	46°15'58 45"	135°24'14.17"
710459 36	2430017 56	46°15'56.26"	135°24'15 85"
710413 27	2430043 45	46°15'54 75"	135°24'17.02"

710273.82	2430111.16	46°15'50.19"	135°24'20.04"
710119.26	2430171.77	46°15'45.14"	135°24'22.71"
710077.72	2430109.08	46°15'43.84"	135°24'19.75"
710055.59	2430039.85	46°15'43.17"	135°24'16.49"
710028.75	2429957.32	46°15'42.36"	135°24'12.61"
709979.02	2429851.28	46°15'40.82"	135°24'07.61"
709915.50	2429758.91	46°15'38.83"	135°24'03.24"
709850.86	2429689.37	46°15'36.78"	135°23'59.93"
709760.72	2429620.68	46°15'33.91"	135°23'56.64"
709725.09	2429598.18	46°15'32.78"	135°23'55.55"
709699.06	2429581.66	46°15'31.94"	135°23'54.75"
709653.83	2429568.08	46°15'30.49"	135°23'54.07"
709597.27	2429534.66	46°15'28.68"	135°23'52.46"
709533.60	2429494.68	46°15'26.65"	135°23'50.53"
709439.50	2429428.37	46°15'23.65"	135°23'47.34"
709397.98	2429396.84	46°15'22.32"	135°23'45.83"
709337.71	2429350.87	46°15'20.40"	135°23'43.62"
709263.79	2429295.80	46°15'18.05"	135°23'40.98"
709238.41	2429272.20	46°15'17.24"	135°23'39.85"
709222.16	2429257.21	46°15'16.73"	135°23'39.14"
709202.96	2429244.76	46°15'16.12"	135°23'38.54"
709164.75	2429233.32	46°15'14.89"	135°23'37.97"
709153.27	2429234.19	46°15'14.51"	135°23'38.00"
709118.83	2429239.31	46°15'13.40"	135°23'38.20"
709094.91	2429244.38	46°15'12.62"	135°23'38.42"
709063.08	2429255.65	46°15'11.58"	135°23'38.91"
709024.91	2429276.59	46°15'10.33"	135°23'39.85"
708950.05	2429317.31	46°15'07.88"	135°23'41.68"
708907.50	2429346.82	46°15'06.48"	135°23'43.01"
708874.01	2429378.75	46°15'05.37"	135°23'44.47"
708865.65	2429387.33	46°15'05.10"	135°23'44.86"
708858.81	2429397.63	46°15'04.87"	135°23'45.33"
708855.51	2429410.00	46°15'04.75"	135°23'45.91"
708853.13	2429417.23	46°15'04.67"	135°23'46.24"
708849.93	2429466.42	46°15'04.53"	135°23'48.53"
708852.76	2429548.59	46°15'04.57"	135°23'52.37"
708853.95	2429560.38	46°15'04.60"	135°23'52.92"
708864.91	2429650.93	46°15'04.89"	135°23'57.16"
708868.50	2429687.32	46°15'04.98"	135°23'58.86"
708867.34	2429708.53	46°15'04.93"	135°23'59.85"
708866.14	2429727.18	46°15'04.88"	135°24'00.72"
708857.11	2429755.96	46°15'04.57"	135°24'02.05"
708853.32	2429768.97	46°15'04.44"	135°24'02.66"
708813.24	2429827.07	46°15'03.10"	135°24'05.33"
708773.86	2429865.84	46°15'01.80"	135°24'07.10"
708731.42	2429901.29	46°15'00.40"	135°24'08.71"
708669.94	2429935.30	46°14'58.39"	135°24'10.24"
708579.80	2429958.83	46°14'55.45"	135°24'11.25"

708480.46	2430001.69	46°14'52 21"	135°24'13 15"
708384 43	2430032 45	46°14'49 08"	135°24'14 49"
708332 63	2430046 04	46°14'47 39"	135°24'15.07"
708288 31	2430058 20	46°14'45 95"	135°24'15 59"
708263 97	2430068 72	46°14'45 15"	135°24'16 06"
708237 86	2430093 34	46°14'44 29"	135°24'17.18"
708233 21	2430114 98	46°14'44 12"	135°24'18 19"
708237 41	2430158.18	46°14'44 23"	135°24'20 21"
708255.93	2430189 64	46°14'44.81"	135°24'21 69"
708282 29	2430242.60	46°14'45.62"	135°24'24.19"
708288 03	2430288 27	46°14'45 78"	135°24'26 33"
708292.55	2430320 03	46°14'45.90"	135°24'27 81"
708288.03	2430381 12	46°14'45 71"	135°24'30.66"
708284 17	2430389.75	46°14'45 58"	135°24'31.06"
708271 17	2430420 78	46°14'45 14"	135°24'32 49"
708248 71	2430454.22	46°14'44 39"	135°24'34.03"
708223 51	2430473 70	46°14'43 56"	135°24'34 92"
708165.23	2430488 64	46°14'41 67"	135°24'35 56"
708126 43	2430501.96	46°14'40 40"	135°24'36 14"
708064.59	2430543.66	46°14'38 37"	135°24'38 02"
708014.53	2430602.99	46°14'36 71"	135°24'40 74"
707948.66	2430673.95	46°14'34 53"	135°24'43 99"
707926 87	2430687.75	46°14'33 81"	135°24'44 61"
707891.73	2430710 51	46°14'32 66"	135°24'45 63"
707800 84	2430750 12	46°14'29.69"	135°24'47 39"
707720.16	2430802.25	46°14'27.04"	135°24'49 74"
707626 34	2430877 49	46°14'23 95"	135°24'53 16"
707588 75	2430903 54	46°14'22 72"	135°24'54 34"
707580 80	2430906 54	46°14'22 46"	135°24'54 47"
707547.49	2430919.09	46°14'21 37"	135°24'55.02"
707492.26	2430936 99	46°14'19 57"	135°24'55 80"
707477 44	2430917.28	46°14'19 10"	135°24'54 87"
707436.54	2430862 43	46°14'17 82"	135°24'52.27"
707406.27	2430784 95	46°14'16.89"	135°24'48 62"
707398 99	2430767 00	46°14'16.67"	135°24'47 78"
707365 65	2430685.58	46°14'15 64"	135°24'43.95"
707341 46	2430642.77	46°14'14.89"	135°24'41 93"
707322.46	2430612 57	46°14'14 30"	135°24'40.50"
707301.50	2430584 89	46°14'13 64"	135°24'39.19"
707279.03	2430555 62	46°14'12 93"	135°24'37 80"
707255 20	2430536 50	46°14'12 17"	135°24'36 88"
707233.02	2430524.98	46°14'11 46"	135°24'36 32"
707201 32	2430513 61	46°14'10.44"	135°24'35.76"
707124 65	2430473 59	46°14'07 99"	135°24'33 82"
707041 21	2430417 61	46°14'05.33"	135°24'31.12"
707012.39	2430398.25	46°14'04 41"	135°24'30 19"
706871.56	2430287.81	46°13'59 92"	135°24'24 90"
706628.58	2430140 00	46°13'52 16"	135°24'17 76"

706579.08	2430109.98	46°13'50.58"	135°24'16.31"
706505.85	2430065.47	46°13'48.24"	135°24'14.16"
706380.07	2429989.54	46°13'44.22"	135°24'10.50"
706265.08	2429930.37	46°13'40.54"	135°24'07.62"
706195.15	2429874.30	46°13'38.31"	135°24'04.94"
706139.65	2429844.69	46°13'36.53"	135°24'03.50"
706076.25	2429820.89	46°13'34.50"	135°24'02.33"
705949.50	2429777.17	46°13'30.43"	135°24'00.16"
705820.97	2429716.36	46°13'26.31"	135°23'57.20"
705744.61	2429664.33	46°13'23.87"	135°23'54.70"
705693.87	2429619.38	46°13'22.26"	135°23'52.55"
705618.64	2429545.08	46°13'19.87"	135°23'49.01"
705611.52	2429538.06	46°13'19.65"	135°23'48.68"
705490.15	2429424.30	46°13'15.80"	135°23'43.25"
705256.94	2429168.74	46°13'08.42"	135°23'31.10"
705199.58	2429178.86	46°13'06.56"	135°23'31.52"
705091.25	2429222.56	46°13'03.02"	135°23'33.45"
705077.90	2429231.97	46°13'02.58"	135°23'33.88"
705004.23	2429284.99	46°13'00.16"	135°23'36.28"
704841.53	2429399.47	46°12'54.82"	135°23'41.45"
704737.67	2429503.37	46°12'51.38"	135°23'46.20"
704723.41	2429517.66	46°12'50.91"	135°23'46.85"
704635.74	2429633.49	46°12'47.99"	135°23'52.16"
704534.80	2429762.92	46°12'44.64"	135°23'58.10"
704494.56	2429872.29	46°12'43.26"	135°24'03.16"
704474.88	2429922.94	46°12'42.59"	135°24'05.50"
704445.09	2429998.95	46°12'41.57"	135°24'09.02"
704433.61	2430031.08	46°12'41.18"	135°24'10.50"
704403.00	2430117.85	46°12'40.13"	135°24'14.52"
704389.41	2430144.02	46°12'39.67"	135°24'15.73"
704371.96	2430177.50	46°12'39.08"	135°24'17.27"
704338.28	2430229.50	46°12'37.95"	135°24'19.66"
704255.57	2430310.93	46°12'35.22"	135°24'23.38"
704092.93	2430398.64	46°12'29.89"	135°24'27.31"
703958.72	2430480.90	46°12'25.49"	135°24'31.01"
703827.56	2430534.92	46°12'21.21"	135°24'33.40"
703741.90	2430341.49	46°12'18.57"	135°24'24.29"
703711.92	2430281.14	46°12'17.64"	135°24'21.45"
703658.53	2430103.51	46°12'16.03"	135°24'13.11"
703630.19	2429959.73	46°12'15.22"	135°24'06.38"
703609.65	2429864.66	46°12'14.62"	135°24'01.93"
703608.85	2429784.08	46°12'14.65"	135°23'58.17"
703618.18	2429680.90	46°12'15.02"	135°23'53.37"
703631.89	2429600.58	46°12'15.52"	135°23'49.64"
703649.44	2429541.28	46°12'16.13"	135°23'46.89"
703689.94	2429447.79	46°12'17.50"	135°23'42.57"
703718.57	2429362.67	46°12'18.49"	135°23'38.63"
703729.94	2429323.54	46°12'18.88"	135°23'36.82"

703732.60	2429302.55	46°12'18.98"	135°23'35.84"
703730.40	2429290.08	46°12'18.92"	135°23'35.26"
703752.85	2429255.33	46°12'19.67"	135°23'33.66"
703754.62	2429241.05	46°12'19.74"	135°23'33.00"
703753.85	2429224.43	46°12'19.72"	135°23'32.22"
703730.68	2429183.61	46°12'19.00"	135°23'30.29"
703703.03	2429143.78	46°12'18.13"	135°23'28.41"
703677.95	2429108.49	46°12'17.35"	135°23'26.74"
703654.44	2429077.18	46°12'16.61"	135°23'25.26"
703634.01	2429051.43	46°12'15.96"	135°23'24.04"
703607.17	2429000.29	46°12'15.13"	135°23'21.62"
703564.77	2428914.01	46°12'13.81"	135°23'17.56"
703556.44	2428894.01	46°12'13.56"	135°23'16.62"
703548.08	2428871.51	46°12'13.30"	135°23'15.56"
703544.29	2428853.70	46°12'13.19"	135°23'14.73"
703539.45	2428832.83	46°12'13.05"	135°23'13.75"
703534.66	2428815.09	46°12'12.91"	135°23'12.92"
703528.95	2428801.86	46°12'12.73"	135°23'12.30"
703515.47	2428773.01	46°12'12.31"	135°23'10.94"
703510.26	2428759.91	46°12'12.15"	135°23'10.32"
703499.95	2428741.37	46°12'11.83"	135°23'09.45"
703487.07	2428717.77	46°12'11.43"	135°23'08.33"
703475.30	2428701.20	46°12'11.06"	135°23'07.55"
703457.91	2428677.47	46°12'10.52"	135°23'06.43"
703429.31	2428640.48	46°12'09.62"	135°23'04.67"
703380.80	2428579.19	46°12'08.09"	135°23'01.77"
703361.94	2428557.67	46°12'07.49"	135°23'00.75"
703349.14	2428539.18	46°12'07.09"	135°22'59.87"
703338.92	2428525.72	46°12'06.77"	135°22'59.23"
703330.24	2428514.79	46°12'06.49"	135°22'58.72"
703317.51	2428500.87	46°12'06.09"	135°22'58.06"
703294.64	2428478.42	46°12'05.37"	135°22'56.99"
703273.25	2428454.57	46°12'04.69"	135°22'55.85"
703259.45	2428436.48	46°12'04.26"	135°22'55.00"
703241.12	2428416.39	46°12'03.68"	135°22'54.04"
703213.13	2428386.40	46°12'02.79"	135°22'52.62"
703194.29	2428366.25	46°12'02.19"	135°22'51.66"
703172.47	2428346.54	46°12'01.50"	135°22'50.72"
703142.48	2428317.27	46°12'00.55"	135°22'49.32"
703116.97	2428285.67	46°11'59.74"	135°22'47.83"
703102.67	2428267.64	46°11'59.29"	135°22'46.97"
703088.91	2428251.67	46°11'58.86"	135°22'46.21"
703079.24	2428241.20	46°11'58.55"	135°22'45.72"
703066.50	2428226.97	46°11'58.15"	135°22'45.04"
703057.89	2428219.92	46°11'57.88"	135°22'44.70"
703050.29	2428214.47	46°11'57.63"	135°22'44.44"
703039.93	2428207.45	46°11'57.30"	135°22'44.10"
703018.17	2428176.11	46°11'56.62"	135°22'42.62"

703006 39	2428159.29	46°11'56 25"	135°22'41.83"
702995.18	2428146.34	46°11'55.90"	135°22'41 21"
702985 58	2428140 93	46°11'55 59"	135°22'40 95"
702972.45	2428132 27	46°11'55 17"	135°22'40 53"
702963 81	2428124 28	46°11'54 90"	135°22'40 15"
702951 58	2428110 03	46°11'54.51"	135°22'39 48"
702932 24	2428089 96	46°11'53 90"	135°22'38.52"
702907 92	2428069 97	46°11'53 12"	135°22'37 57"
702892 25	2428060.04	46°11'52 62"	135°22'37 09"
702878.97	2428043 25	46°11'52 20"	135°22'36 29"
702866.58	2428019 19	46°11'51 82"	135°22'35.16"
702844.96	2427981.15	46°11'51.15"	135°22'33 36"
702835 72	2427966.74	46°11'50 86"	135°22'32 68"
702830 56	2427957 00	46°11'50.70"	135°22'32 22"
702827 35	2427943.80	46°11'50 60"	135°22'31 60"
702826 13	2427930 57	46°11'50 57"	135°22'30 99"
702824.33	2427911 21	46°11'50 52"	135°22'30 08"
702820.09	2427896 65	46°11'50 40"	135°22'29 40"
702810 30	2427879.31	46°11'50.09"	135°22'28.58"
702795 53	2427862 60	46°11'49.63"	135°22'27 79"
702783 87	2427853 22	46°11'49.25"	135°22'27.34"
702770 73	2427844 68	46°11'48.83"	135°22'26 93"
702764 64	2427839.16	46°11'48 64"	135°22'26 67"
702755 02	2427831.62	46°11'48 33"	135°22'26 30"
702749.88	2427823.26	46°11'48 17"	135°22'25.91"
702745 18	2427811.09	46°11'48 03"	135°22'25 34"
702739 97	2427798 48	46°11'47 87"	135°22'24.74"
702731 75	2427785 05	46°11'47 61"	135°22'24 11"
702721 59	2427775 64	46°11'47 29"	135°22'23 66"
702707 87	2427761.86	46°11'46 86"	135°22'23.01"
702699 73	2427753 49	46°11'46 60"	135°22'22 61"
702692 47	2427737.66	46°11'46 37"	135°22'21 86"
702687 30	2427726.87	46°11'46 21"	135°22'21 36"
702676 02	2427709 79	46°11'45 86"	135°22'20 55"
702668 41	2427703 54	46°11'45 62"	135°22'20 25"
702655 34	2427699 25	46°11'45 20"	135°22'20 04"
702646 80	2427697.01	46°11'44 92"	135°22'19 92"
702637 71	2427691.35	46°11'44 63"	135°22'19 65"
702631 59	2427684.01	46°11'44 44"	135°22'19 30"
702622 86	2427670 33	46°11'44 17"	135°22'18 66"
702617 18	2427659 54	46°11'43 99"	135°22'18 15"
702612.60	2427653.81	46°11'43.84"	135°22'17 88"
702598 41	2427642.90	46°11'43.39"	135°22'17.35"
702589.75	2427633 22	46°11'43 12"	135°22'16.89"
702583.61	2427624 26	46°11'42.93"	135°22'16 47"
702578.43	2427613 78	46°11'42.77"	135°22'15 98"
702572.69	2427598.99	46°11'42 59"	135°22'15.28"
702564 96	2427584 80	46°11'42.35"	135°22'14.61"

702558.86	2427578.02	46°11'42.16"	135°22'14.29"
702549.25	2427571.80	46°11'41.85"	135°22'13.99"
702542.68	2427567.40	46°11'41.64"	135°22'13.78"
702528.57	2427561.51	46°11'41.19"	135°22'13.49"
702517.99	2427556.92	46°11'40.85"	135°22'13.27"
702511.41	2427551.15	46°11'40.64"	135°22'12.99"
702502.74	2427541.10	46°11'40.36"	135°22'12.52"
702491.07	2427531.04	46°11'39.99"	135°22'12.03"
702478.95	2427524.11	46°11'39.61"	135°22'11.70"
702467.86	2427518.98	46°11'39.25"	135°22'11.45"
702460.29	2427513.78	46°11'39.01"	135°22'11.20"
702447.59	2427502.30	46°11'38.60"	135°22'10.65"
702435.39	2427489.80	46°11'38.22"	135°22'10.06"
702426.24	2427480.88	46°11'37.93"	135°22'09.63"
702414.09	2427472.33	46°11'37.54"	135°22'09.22"
702396.97	2427464.41	46°11'36.99"	135°22'08.84"
702375.37	2427458.95	46°11'36.30"	135°22'08.56"
702358.77	2427452.84	46°11'35.76"	135°22'08.26"
702348.16	2427446.07	46°11'35.42"	135°22'07.94"
702339.04	2427439.34	46°11'35.13"	135°22'07.61"
702330.47	2427435.48	46°11'34.86"	135°22'07.42"
702312.41	2427432.08	46°11'34.28"	135°22'07.25"
702300.90	2427430.95	46°11'33.90"	135°22'07.18"
702284.81	2427425.90	46°11'33.39"	135°22'06.93"
702275.74	2427422.04	46°11'33.09"	135°22'06.75"
702266.10	2427414.01	46°11'32.79"	135°22'06.36"
702255.94	2427403.55	46°11'32.47"	135°22'05.86"
702246.30	2427395.20	46°11'32.16"	135°22'05.47"
702234.19	2427388.52	46°11'31.77"	135°22'05.14"
702212.05	2427380.75	46°11'31.06"	135°22'04.76"
702192.33	2427367.00	46°11'30.43"	135°22'04.10"
702179.19	2427358.96	46°11'30.01"	135°22'03.71"
702155.34	2427337.90	46°11'29.25"	135°22'02.71"
702137.04	2427319.32	46°11'28.67"	135°22'01.82"
702123.42	2427312.66	46°11'28.24"	135°22'01.50"
702098.29	2427304.87	46°11'27.43"	135°22'01.11"
702051.01	2427288.89	46°11'25.91"	135°22'00.32"
702037.40	2427281.98	46°11'25.47"	135°22'00.00"
702024.24	2427272.31	46°11'25.05"	135°21'59.52"
702007.53	2427260.08	46°11'24.52"	135°21'58.94"
701990.79	2427244.97	46°11'23.99"	135°21'58.21"
701975.63	2427235.65	46°11'23.50"	135°21'57.77"
701966.07	2427232.37	46°11'23.20"	135°21'57.60"
701936.50	2427228.09	46°11'22.24"	135°21'57.38"
701923.96	2427225.92	46°11'21.84"	135°21'57.26"
701912.35	2427219.48	46°11'21.47"	135°21'56.95"
701899.26	2427213.97	46°11'21.05"	135°21'56.68"
701884.75	2427213.80	46°11'20.58"	135°21'56.66"

701869.26	2427214.86	46°11'20.08"	135°21'56.69"
701858.25	2427214.48	46°11'19.72"	135°21'56.66"
701849.72	2427213.05	46°11'19.44"	135°21'56.59"
701835.61	2427206.15	46°11'18.99"	135°21'56.25"
701810.95	2427196.98	46°11'18.20"	135°21'55.80"
701798.41	2427194.82	46°11'17.79"	135°21'55.69"
701785.42	2427195.03	46°11'17.37"	135°21'55.69"
701772.43	2427196.29	46°11'16.95"	135°21'55.73"
701761.38	2427193.53	46°11'16.60"	135°21'55.59"
701750.78	2427187.89	46°11'16.26"	135°21'55.32"
701718.97	2427169.02	46°11'15.24"	135°21'54.41"
701696.25	2427155.83	46°11'14.51"	135°21'53.77"
701683.68	2427151.52	46°11'14.11"	135°21'53.56"
701674.68	2427151.42	46°11'13.82"	135°21'53.55"
701664.69	2427152.90	46°11'13.49"	135°21'53.61"
701648.28	2427158.66	46°11'12.96"	135°21'53.86"
701638.80	2427159.57	46°11'12.65"	135°21'53.89"
701629.77	2427157.90	46°11'12.36"	135°21'53.81"
701616.65	2427150.92	46°11'11.94"	135°21'53.47"
701600.77	2427143.74	46°11'11.43"	135°21'53.12"
701588.50	2427142.12	46°11'11.03"	135°21'53.03"
701565.53	2427144.87	46°11'10.29"	135°21'53.14"
701549.04	2427145.64	46°11'09.75"	135°21'53.16"
701536.52	2427144.28	46°11'09.35"	135°21'53.08"
701525.96	2427141.26	46°11'09.01"	135°21'52.93"
701502.73	2427127.32	46°11'08.27"	135°21'52.26"
701483.51	2427113.81	46°11'07.65"	135°21'51.61"
701462.62	2427105.55	46°11'06.98"	135°21'51.20"
701452.35	2427104.94	46°11'06.65"	135°21'51.17"
701443.39	2427107.70	46°11'06.36"	135°21'51.29"
701432.92	2427109.50	46°11'06.02"	135°21'51.36"
701423.41	2427108.84	46°11'05.71"	135°21'51.32"
701403.32	2427104.10	46°11'05.07"	135°21'51.08"
701391.78	2427102.17	46°11'04.69"	135°21'50.98"
701377.84	2427105.58	46°11'04.24"	135°21'51.12"
701369.90	2427109.21	46°11'03.98"	135°21'51.29"
701357.93	2427111.78	46°11'03.59"	135°21'51.39"
701344.39	2427109.87	46°11'03.15"	135°21'51.29"
701327.86	2427107.76	46°11'02.62"	135°21'51.18"
701314.59	2427107.04	46°11'02.19"	135°21'51.13"
701303.88	2427109.96	46°11'01.84"	135°21'51.26"
701293.98	2427116.25	46°11'01.52"	135°21'51.54"
701280.17	2427127.60	46°11'01.06"	135°21'52.06"
701271.24	2427132.25	46°11'00.77"	135°21'52.26"
701259.80	2427136.19	46°11'00.40"	135°21'52.44"
701238.39	2427142.60	46°10'59.70"	135°21'52.71"
701226.46	2427146.78	46°10'59.31"	135°21'52.90"
701216.11	2427156.27	46°10'58.97"	135°21'53.33"

701204.27	2427167 03	46°10'58.58"	135°21'53 82"
701195.34	2427171 42	46°10'58 29"	135°21'54.02"
701181.16	2427175.93	46°10'57.82"	135°21'54 21"
701171.00	2427181.13	46°10'57 49"	135°21'54 45"
701163.62	2427188.94	46°10'57.25"	135°21'54.80"
701152 86	2427204 24	46°10'56.89"	135°21'55 50"
701141.50	2427213.18	46°10'56 52"	135°21'55 91"
701129.06	2427216 57	46°10'56 11"	135°21'56.06"
701117.56	2427217 26	46°10'55 74"	135°21'56.08"
701100 51	2427214 91	46°10'55 19"	135°21'55 95"
701075 54	2427216 38	46°10'54 38"	135°21'56 00"
701052.56	2427218.87	46°10'53.63"	135°21'56 09"
701033 20	2427227.62	46°10'53 00"	135°21'56 48"
701007 02	2427247.68	46°10'52 14"	135°21'57 39"
700997 56	2427250 52	46°10'51 83"	135°21'57.51"
700986.07	2427251.77	46°10'51 46"	135°21'57 56"
700975 57	2427251 38	46°10'51 12"	135°21'57 53"
700960 51	2427247 93	46°10'50 63"	135°21'57 35"
700946 94	2427244.40	46°10'50 20"	135°21'57.18"
700931 94	2427244 64	46°10'49 71"	135°21'57 17"
700917 00	2427248 64	46°10'49 22"	135°21'57 35"
700898 68	2427260.06	46°10'48 62"	135°21'57 86"
700876.34	2427269.98	46°10'47 89"	135°21'58.30"
700861 84	2427270 72	46°10'47 42"	135°21'58 32"
700852.32	2427269 81	46°10'47.12"	135°21'58 27"
700828 76	2427265.94	46°10'46.36"	135°21'58 07"
700809 68	2427261 49	46°10'45 74"	135°21'57.84"
700769.04	2427253.46	46°10'44.43"	135°21'57.43"
700756.02	2427252 61	46°10'44 01"	135°21'57.37"
700742 04	2427254 40	46°10'43 56"	135°21'57.44"
700717 46	2427265 39	46°10'42.75"	135°21'57.93"
700703 09	2427258 50	46°10'42 29"	135°21'57 60"
700683 03	2427255 36	46°10'41 64"	135°21'57 43"
700671 57	2427257.66	46°10'41 27"	135°21'57 53"
700662.64	2427262 06	46°10'40 98"	135°21'57 72"
700651.63	2427261 71	46°10'40 62"	135°21'57 70"
700641 55	2427257 08	46°10'40 30"	135°21'57 47"
700624.98	2427253 10	46°10'39 77"	135°21'57 27"
700606 99	2427253.95	46°10'39 18"	135°21'57.29"
700588 08	2427260 07	46°10'38 57"	135°21'57 56"
700578.04	2427258 11	46°10'38.24"	135°21'57 46"
700562.40	2427249 36	46°10'37 74"	135°21'57 04"
700546 74	2427239 49	46°10'37 24"	135°21'56.56"
700537.68	2427236 51	46°10'36 95"	135°21'56 41"
700524 18	2427236.72	46°10'36 51"	135°21'56 41"
700510 16	2427235 32	46°10'36 06"	135°21'56.33"
700497.59	2427231 28	46°10'35 66"	135°21'56 13"
700487 97	2427224.56	46°10'35.35"	135°21'55.81"

700477 94	2427222.59	46°10'35 03"	135°21'55 71"
700466 43	2427222 22	46°10'34 66"	135°21'55.68"
700449 91	2427221.45	46°10'34.12"	135°21'55 63"
700436.76	2427212.63	46°10'33 70"	135°21'55 20"
700409 45	2427193.44	46°10'32 83"	135°21'54.28"
700400 88	2427189.33	46°10'32 55"	135°21'54 08"
700389 33	2427186 88	46°10'32 18"	135°21'53 96"
700374.30	2427185 50	46°10'31.70"	135°21'53 88"
700359 76	2427182 55	46°10'31 23"	135°21'53 73"
700347 12	2427174 31	46°10'30.82"	135°21'53 33"
700336 88	2427159.60	46°10'30 50"	135°21'52 63"
700325 18	2427148.10	46°10'30.13"	135°21'52.09"
700309 59	2427141 97	46°10'29 63"	135°21'51 79"
700299 54	2427139 51	46°10'29 31"	135°21'51.66"
700293 46	2427134 29	46°10'29.11"	135°21'51 41"
700274 18	2427117 66	46°10'28.50"	135°21'50.62"
700259 07	2427110.97	46°10'28 02"	135°21'50 29"
700245 45	2427103 74	46°10'27 58"	135°21'49 94"
700236 90	2427101 26	46°10'27 31"	135°21'49 82"
700228 80	2427095 01	46°10'27 05"	135°21'49 52"
700220.60	2427082 96	46°10'26.79"	135°21'48 95"
700208.38	2427069 33	46°10'26 40"	135°21'48.30"
700199 69	2427057.85	46°10'26 13"	135°21'47 76"
700188 55	2427049 53	46°10'25 77"	135°21'47 36"
700177 28	2427033 26	46°10'25 42"	135°21'46.59"
700165 41	2427010 64	46°10'25 05"	135°21'45 53"
700155.23	2426999.11	46°10'24.73"	135°21'44 98"
700144 56	2426988 65	46°10'24 39"	135°21'44 48"
700128 89	2426978 59	46°10'23 89"	135°21'44 00"
700113 20	2426967.71	46°10'23.39"	135°21'43.48"
700099 51	2426955 68	46°10'22 96"	135°21'42.90"
700084 31	2426931.87	46°10'22 48"	135°21'41 78"
700062 71	2427000.26	46°10'21 73"	135°21'44 94"
700047.99	2427048 30	46°10'21.23"	135°21'47 17"
699996 26	2427220.99	46°10'19 43"	135°21'55.17"
699944.71	2427373 50	46°10'17.66"	135°22'02 22"
699820 80	2427443 59	46°10'13 60"	135°22'05 37"
699643 86	2427543.80	46°10'07.81"	135°22'09.87"
699437 18	2427660.42	46°10'01.04"	135°22'15.10"
699204 73	2427792 03	46°09'53 43"	135°22'21 01"
698910 44	2427934 77	46°09'43 80"	135°22'27 37"
698794 70	2427999 41	46°09'40 01"	135°22'30 27"
698787 51	2428003.62	46°09'39.78"	135°22'30 46"
698638 37	2428090.58	46°09'34.89"	135°22'34.37"
698501.62	2428170.57	46°09'30 41"	135°22'37.96"
698310.68	2428271 93	46°09'24.16"	135°22'42 50"
698443 59	2428324.75	46°09'28 42"	135°22'45.09"
698555 11	2428385.59	46°09'31.99"	135°22'48 03"

698627.51	2428440.00	46°09'34 30"	135°22'50 63"
698651 82	2428458.42	46°09'35 07"	135°22'51 52"
698742.67	2428540.49	46°09'37 96"	135°22'55 43"
698803.79	2428608 46	46°09'39 89"	135°22'58 65"
699009.72	2428847 40	46°09'46.40"	135°23'09 99"
699215.66	2429056.45	46°09'52.92"	135°23'19 93"
699372.94	2429194.58	46°09'57 92"	135°23'26 52"
699388.60	2429204.83	46°09'58 42"	135°23'27.01"
699441 19	2429239 74	46°10'00 10"	135°23'28 69"
699510 07	2429261.76	46°10'02 31"	135°23'29 79"
699596 27	2429272.62	46°10'05.10"	135°23'30.38"
699669.62	2429261 94	46°10'07.48"	135°23'29 95"
699733 50	2429252 78	46°10'09 55"	135°23'29 59"
699808 34	2429242 00	46°10'11 98"	135°23'29 16"
699987 88	2429240 47	46°10'17 80"	135°23'29.26"
700015.40	2429241 22	46°10'18 69"	135°23'29 33"
700147.01	2429244 72	46°10'22 94"	135°23'29 62"
700280 82	2429261.56	46°10'27 26"	135°23'30.53"
700438.48	2429268 52	46°10'32.36"	135°23'31.01"
700528 04	2429270.69	46°10'35 26"	135°23'31 20"
700608 07	2429271 21	46°10'37.85"	135°23'31 31"
700664.77	2429282.06	46°10'39.68"	135°23'31 87"
700714 05	2429298.51	46°10'41 26"	135°23'32.68"
700784 04	2429327 33	46°10'43 51"	135°23'34 09"
700873 77	2429370 51	46°10'46 39"	135°23'36.19"
700895 95	2429381 23	46°10'47.10"	135°23'36 72"
701032 98	2429442 53	46°10'51 49"	135°23'39 71"
701166 26	2429487 58	46°10'55.77"	135°23'41.94"
701231.95	2429498.27	46°10'57 89"	135°23'42 50"
701288.90	2429494.17	46°10'59 74"	135°23'42 37"
701394.64	2429476.14	46°11'03 18"	135°23'41 63"
701490 37	2429488 22	46°11'06 27"	135°23'42 29"
701636.60	2429530.80	46°11'10 97"	135°23'44 42"
701742 49	2429583.55	46°11'14 36"	135°23'46 98"
701825.01	2429644 80	46°11'16.99"	135°23'49 92"
701831 63	2429651 88	46°11'17 20"	135°23'50 25"
701865 20	2429686 35	46°11'18 27"	135°23'51 89"
701893.92	2429730.52	46°11'19.16"	135°23'53 98"
702032 36	2429940.74	46°11'23 50"	135°24'03 92"
702121 04	2430042 71	46°11'26.30"	135°24'08.76"
702188 31	2430119.96	46°11'28 43"	135°24'12 42"
702357 35	2430335 74	46°11'33 75"	135°24'22 65"
702510 57	2430470 05	46°11'38.62"	135°24'29.06"
702759 44	2430642 34	46°11'46.56"	135°24'37.34"
702736.07	2430651.04	46°11'45.79"	135°24'37 72"
702703.38	2430670 63	46°11'44.72"	135°24'38.61"
702685 85	2430700 17	46°11'44 13"	135°24'39 97"
702685 40	2430734 51	46°11'44 10"	135°24'41 57"

702681 45	2430799.40	46°11'43.92"	135°24'44 59"
702681.21	2430815.79	46°11'43.90"	135°24'45 35"
702680.73	2430847.68	46°11'43.87"	135°24'46 84"
702677.72	2430878 05	46°11'43.75"	135°24'48 25"
702676 40	2430889 70	46°11'43.70"	135°24'48 79"
702662.11	2430933 20	46°11'43.21"	135°24'50 80"
702631.01	2430989.66	46°11'42 16"	135°24'53 41"
702602 14	2431029 51	46°11'41 20"	135°24'55 23"
702573 98	2431050 98	46°11'40.27"	135°24'56.21"
702564 60	2431058 07	46°11'39 96"	135°24'56 53"
702543 40	2431077.47	46°11'39 26"	135°24'57 41"
702517 39	2431108.41	46°11'38 40"	135°24'58 83"
702514 99	2431114.38	46°11'38 32"	135°24'59 10"
702507 30	2431134 01	46°11'38 05"	135°25'00 01"
702489 14	2431186.45	46°11'37 43"	135°25'02 44"
702459.06	2431274.65	46°11'36 40"	135°25'06 52"
702441.99	2431394 46	46°11'35 76"	135°25'12 09"
702429.56	2431492.52	46°11'35 29"	135°25'16.65"
702423 75	2431596 71	46°11'35 03"	135°25'21 50"
702421 46	2431640 19	46°11'34 92"	135°25'23 52"
702418.90	2431729 89	46°11'34 78"	135°25'27 70"
702418 26	2431752 10	46°11'34.74"	135°25'28 74"
702405 98	2431859.14	46°11'34 27"	135°25'33 71"
702387 84	2431912 82	46°11'33 65"	135°25'36.20"
702366 84	2431943 61	46°11'32 94"	135°25'37 61"
702359 02	2431955 24	46°11'32 68"	135°25'38.15"
702327.37	2431976 89	46°11'31 64"	135°25'39 12"
702318 95	2431982 59	46°11'31 37"	135°25'39 38"
702278 58	2431990.87	46°11'30 05"	135°25'39 73"
702215 13	2431995 71	46°11'28 00"	135°25'39 89"
702141 40	2431983 24	46°11'25 62"	135°25'39 23"
702036.45	2431957 52	46°11'22 24"	135°25'37 93"
702018 38	2431953 12	46°11'21 66"	135°25'37.70"
701968.65	2431939 80	46°11'20.06"	135°25'37.03"
701884.25	2431917.15	46°11'17 34"	135°25'35 89"
701580.37	2431838 17	46°11'07.56"	135°25'31 91"
701507 44	2431812 64	46°11'05.21"	135°25'30 64"
701459 65	2431888.32	46°11'03.61"	135°25'34.12"
701397 28	2431991.05	46°11'01 52"	135°25'38 85"
701339 98	2432097 38	46°10'59 59"	135°25'43 75"
701322 01	2432130.81	46°10'58.99"	135°25'45 29"
701270.92	2432249 86	46°10'57 25"	135°25'50 78"
701250.15	2432326 54	46°10'56 53"	135°25'54 34"
701229 10	2432354 83	46°10'55 83"	135°25'55 63"
701168.52	2432382 50	46°10'53 84"	135°25'56 86"
701051.25	2432429 19	46°10'50 02"	135°25'58 92"
700957 67	2432457.05	46°10'46.97"	135°26'00 12"
700918 29	2432466 07	46°10'45.69"	135°26'00 51"

700778 77	2432498.09	46°10'41.15"	135°26'01.86"
700670.21	2432527 85	46°10'37 61"	135°26'03 13"
700585 08	2432552.11	46°10'34 84"	135°26'04 18"
700486.75	2432595.65	46°10'31.62"	135°26'06.11"
700364 04	2432678.66	46°10'27 59"	135°26'09 85"
700309.60	2432714 55	46°10'25 81"	135°26'11 47"
700296.99	2432722 60	46°10'25.39"	135°26'11 83"
700243.30	2432743 13	46°10'23 64"	135°26'12 74"
700200 69	2432752 82	46°10'22.25"	135°26'13.14"
700052.11	2432781.48	46°10'17.42"	135°26'14.33"
699982 84	2432797 85	46°10'15 17"	135°26'15 02"
699912 11	2432816 00	46°10'12.87"	135°26'15.80"
699828.50	2432841 93	46°10'10 14"	135°26'16.92"
699750.85	2432865 19	46°10'07 61"	135°26'17 93"
699593 47	2432875 67	46°10'02.51"	135°26'18.26"
699582 48	2432876 41	46°10'02.15"	135°26'18.28"
699448 58	2432885 64	46°09'57 81"	135°26'18 57"
699252 82	2432873 48	46°09'51.48"	135°26'17 81"
699162 15	2432864 82	46°09'48 55"	135°26'17 31"
699044 12	2432865 79	46°09'44.73"	135°26'17 24"
698998.12	2432866 19	46°09'43 24"	135°26'17 21"
698973 12	2432866.38	46°09'42 43"	135°26'17 20"
698936.59	2432866 15	46°09'41 25"	135°26'17 15"
698930 40	2432853.94	46°09'41 06"	135°26'16.57"
698922.20	2432841 56	46°09'40 80"	135°26'15 99"
698905 28	2432816.27	46°09'40 27"	135°26'14 79"
698876.63	2432776 53	46°09'39.37"	135°26'12 91"
698847 34	2432728 61	46°09'38 46"	135°26'10 65"
698828 16	2432686.15	46°09'37 87"	135°26'08.65"
698815 96	2432643 03	46°09'37.50"	135°26'06 63"
698813 85	2432605 48	46°09'37 46"	135°26'04 88"
698815 36	2432575.45	46°09'37 53"	135°26'03.48"
698824 21	2432534 55	46°09'37 85"	135°26'01.59"
698835 24	2432505 67	46°09'38.22"	135°26'00 25"
698844.03	2432492 77	46°09'38 52"	135°25'59.66"
698857 24	2432474 05	46°09'38 96"	135°25'58 80"
698873 04	2432461 04	46°09'39.48"	135°25'58.21"
698897.60	2432433 88	46°09'40.29"	135°25'56 97"
698911 30	2432414.54	46°09'40.75"	135°25'56.08"
698922 30	2432383 16	46°09'41 13"	135°25'54 63"
698932.75	2432349 86	46°09'41 49"	135°25'53 09"
698939 32	2432322 92	46°09'41.72"	135°25'51.84"
698941 95	2432299.94	46°09'41 82"	135°25'50.78"
698942 17	2432282 74	46°09'41.84"	135°25'49 97"
698945 23	2432255.31	46°09'41 96"	135°25'48.70"
698950 96	2432237.96	46°09'42.16"	135°25'47 90"
698955 31	2432229.01	46°09'42 30"	135°25'47.48"
698965.08	2432214 16	46°09'42.63"	135°25'46 80"

698985 15	2432187 70	46°09'43 30"	135°25'45 59"
699007.25	2432161 96	46°09'44 03"	135°25'44 41"
699025.48	2432145 10	46°09'44.63"	135°25'43 64"
699042 88	2432138.45	46°09'45 20"	135°25'43 35"
699065 32	2432134 26	46°09'45 93"	135°25'43.18"
699089.29	2432132.00	46°09'46.71"	135°25'43.10"
699116.26	2432129.63	46°09'47.58"	135°25'43.02"
699132.71	2432126.18	46°09'48.12"	135°25'42 87"
699144.63	2432120.86	46°09'48 51"	135°25'42 64"
699158 04	2432114 95	46°09'48.95"	135°25'42.37"
699174.38	2432104 43	46°09'49.48"	135°25'41 90"
699185.33	2432101.75	46°09'49 84"	135°25'41 79"
699197 33	2432101.56	46°09'50 23"	135°25'41 79"
699216 32	2432099 94	46°09'50 84"	135°25'41.73"
699234 77	2432097 14	46°09'51 44"	135°25'41 62"
699259 05	2432082 69	46°09'52 24"	135°25'40 97"
699283 75	2432063 71	46°09'53 05"	135°25'40.11"
699296 49	2432047 63	46°09'53 48"	135°25'39.38"
699304 69	2432028.24	46°09'53 75"	135°25'38 48"
699309 45	2432013.72	46°09'53 92"	135°25'37 81"
699311 10	2431991 87	46°09'53.99"	135°25'36.79"
699315.76	2431970.30	46°09'54.15"	135°25'35 79"
699320.00	2431954 03	46°09'54.30"	135°25'35.04"
699325.79	2431941.24	46°09'54 50"	135°25'34 45"
699340 03	2431925 14	46°09'54.97"	135°25'33.71"
699352 85	2431913 61	46°09'55 39"	135°25'33 19"
699369 72	2431905 08	46°09'55 95"	135°25'32.81"
699394 06	2431894 75	46°09'56 74"	135°25'32 35"
699409 43	2431886 31	46°09'57.24"	135°25'31.97"
699420 03	2431876.67	46°09'57 59"	135°25'31 53"
699430.09	2431865 28	46°09'57.93"	135°25'31 01"
699434.48	2431858.40	46°09'58 07"	135°25'30.70"
699446 82	2431847.70	46°09'58 48"	135°25'30.21"
699457 93	2431838.73	46°09'58.85"	135°25'29 80"
699473.52	2431828 57	46°09'59 36"	135°25'29 35"
699486 85	2431817 92	46°09'59 80"	135°25'28 86"
699493.22	2431810 12	46°10'00 01"	135°25'28 51"
699495 09	2431801 90	46°10'00 08"	135°25'28 13"
699495.97	2431794.51	46°10'00 11"	135°25'27 78"
699496.84	2431786 31	46°10'00 14"	135°25'27 40"
699498.05	2431768 16	46°10'00.20"	135°25'26 56"
699495 61	2431740.87	46°10'00 14"	135°25'25 28"
699490 81	2431722 57	46°10'00 00"	135°25'24 43"
699484.55	2431706 79	46°09'59.80"	135°25'23 68"
699476 21	2431685.98	46°09'59 55"	135°25'22 71"
699469 37	2431664 84	46°09'59.34"	135°25'21 71"
699465.64	2431650 45	46°09'59.23"	135°25'21 04"
699464.42	2431636 59	46°09'59 20"	135°25'20 39"

699464 79	2431628 90	46°09'59.22"	135°25'20 04"
699464.15	2431619.84	46°09'59 20"	135°25'19.61"
699461.00	2431611 14	46°09'59.11"	135°25'19 20"
699453.18	2431591 51	46°09'58 87"	135°25'18.28"
699445.47	2431578 94	46°09'58 62"	135°25'17.69"
699439 34	2431570.79	46°09'58 43"	135°25'17 30"
699435 48	2431564.01	46°09'58.31"	135°25'16 98"
699434 11	2431556 56	46°09'58 27"	135°25'16 63"
699432.94	2431546.00	46°09'58.24"	135°25'16.14"
699432 24	2431533 95	46°09'58 23"	135°25'15.58"
699430 06	2431522 55	46°09'58 16"	135°25'15 05"
699426 26	2431504.10	46°09'58 05"	135°25'14 18"
699417.84	2431477 79	46°09'57.80"	135°25'12.95"
699403 85	2431448.00	46°09'57 37"	135°25'11 55"
699393.53	2431428 36	46°09'57 05"	135°25'10.62"
699376 14	2431404 88	46°09'56 50"	135°25'09.51"
699362 91	2431390.59	46°09'56.08"	135°25'08.83"
699350 73	2431379 84	46°09'55 70"	135°25'08 32"
699337 56	2431369 87	46°09'55 28"	135°25'07 84"
699322 90	2431360 42	46°09'54 81"	135°25'07.38"
699309 79	2431353 56	46°09'54 39"	135°25'07 05"
699293 17	2431346 70	46°09'53 86"	135°25'06 72"
699277 59	2431342 01	46°09'53 35"	135°25'06 48"
699257 51	2431336 90	46°09'52 71"	135°25'06 22"
699232 94	2431333 48	46°09'51.91"	135°25'06 04"
699211 38	2431330.08	46°09'51 22"	135°25'05 86"
699188.32	2431327 01	46°09'50.47"	135°25'05 69"
699167 27	2431324 54	46°09'49 80"	135°25'05.56"
699156 25	2431323 03	46°09'49.44"	135°25'05.48"
699147 18	2431318 98	46°09'49 15"	135°25'05.28"
699135.08	2431313.43	46°09'48.76"	135°25'05 01"
699118.97	2431306.81	46°09'48 24"	135°25'04 68"
699091 29	2431296 32	46°09'47.36"	135°25'04.17"
699070.69	2431290 27	46°09'46 69"	135°25'03 86"
699054 64	2431287 16	46°09'46 17"	135°25'03 70"
699038 09	2431284 55	46°09'45 64"	135°25'03 56"
699026 54	2431282.23	46°09'45 27"	135°25'03 45"
699016.49	2431279 52	46°09'44 95"	135°25'03.31"
699002 91	2431274.30	46°09'44 51"	135°25'03.05"
698980 24	2431264 48	46°09'43.78"	135°25'02 57"
698960.56	2431253 85	46°09'43 15"	135°25'02.06"
698947.93	2431245.49	46°09'42 75"	135°25'01 66"
698937 77	2431236 15	46°09'42 43"	135°25'01.21"
698929 12	2431226.79	46°09'42.15"	135°25'00 77"
698918 92	2431214 95	46°09'41 83"	135°25'00.20"
698913 27	2431205 92	46°09'41 65"	135°24'59 78"
698906 61	2431195 71	46°09'41 45"	135°24'59 29"
698900 45	2431185 74	46°09'41 25"	135°24'58 82"

698889.12	2431165.60	46°09'40 90"	135°24'57.87"
698882.99	2431158.20	46°09'40 71"	135°24'57 52"
698876.34	2431148 86	46°09'40 50"	135°24'57 08"
698869 72	2431141.84	46°09'40 29"	135°24'56.75"
698858 05	2431131 28	46°09'39 92"	135°24'56 24"
698845.89	2431121 23	46°09'39 53"	135°24'55.76"
698837 52	2431114 17	46°09'39.27"	135°24'55 43"
698831.18	2431108.83	46°09'39 06"	135°24'55 17"
698824.06	2431101 39	46°09'38 84"	135°24'54.82"
698816.90	2431092 00	46°09'38 61"	135°24'54 37"
698808 73	2431081.50	46°09'38 36"	135°24'53.88"
698801 06	2431071.00	46°09'38 12"	135°24'53 38"
698786 67	2431047 40	46°09'37.67"	135°24'52.27"
698777 44	2431033.05	46°09'37.38"	135°24'51 59"
698764 11	2431013 33	46°09'36.96"	135°24'50.66"
698750 35	2430996 85	46°09'36.52"	135°24'49 87"
698744.23	2430989 44	46°09'36 33"	135°24'49.52"
698721 36	2430967 43	46°09'35 61"	135°24'48 48"
698704 60	2430951 76	46°09'35 07"	135°24'47 73"
698691 86	2430937 21	46°09'34 67"	135°24'47 04"
698679.09	2430920.54	46°09'34.27"	135°24'46 25"
698670 89	2430908.67	46°09'34 01"	135°24'45.69"
698661 68	2430895 87	46°09'33.72"	135°24'45 08"
698652.47	2430882 89	46°09'33 43"	135°24'44.47"
698642 78	2430871 04	46°09'33 13"	135°24'43 91"
698631 56	2430857 97	46°09'32.78"	135°24'43 29"
698617 39	2430847.45	46°09'32 32"	135°24'42 78"
698603 18	2430834 92	46°09'31 87"	135°24'42 18"
698592 52	2430824 72	46°09'31 53"	135°24'41.70"
698584 32	2430813.04	46°09'31 28"	135°24'41 15"
698578 66	2430803 43	46°09'31 10"	135°24'40.69"
698567 47	2430791.52	46°09'30 75"	135°24'40 13"
698555.23	2430777 55	46°09'30.36"	135°24'39.46"
698550.11	2430769.70	46°09'30 20"	135°24'39 09"
698521 13	2430709 93	46°09'29 30"	135°24'36 28"
698505 61	2430682 10	46°09'28.82"	135°24'34 97"
698473.21	2430622 64	46°09'27.81"	135°24'32.17"
698436 17	2430558.90	46°09'26 66"	135°24'29 16"
698411 46	2430515 92	46°09'25.89"	135°24'27 13"
698400.70	2430499 96	46°09'25 55"	135°24'26 38"
698393 52	2430489 01	46°09'25 32"	135°24'25 86"
698387.72	2430480 43	46°09'25 14"	135°24'25 46"
698400 72	2430470 13	46°09'25.57"	135°24'24.99"
698363.10	2430370 71	46°09'24 42"	135°24'20.32"
698338 05	2430306.28	46°09'23.65"	135°24'17 29"
698309.33	2430231.09	46°09'22 78"	135°24'13.76"
698189 74	2429918 42	46°09'19 12"	135°23'59.08"
697983 97	2429379 70	46°09'12 83"	135°23'33 78"

697980 32	2429370.31	46°09'12 71"	135°23'33 34"
697952.11	2429295.81	46°09'11.85"	135°23'29.84"
697884.22	2429118.41	46°09'09.78"	135°23'21.51"
697854.98	2429042.23	46°09'08 88"	135°23'17 93"
697816 33	2428940.64	46°09'07 70"	135°23'13 16"
697759 41	2428792.32	46°09'05.96"	135°23'06.20"
697749 51	2428488 76	46°09'05.84"	135°22'52.05"
697746 64	2428404.27	46°09'05 81"	135°22'48.11"
697745 47	2428362 90	46°09'05 80"	135°22'46.18"
697743 40	2428296 67	46°09'05.77"	135°22'43 09"
697740 38	2428202 31	46°09'05.74"	135°22'38 70"
697733 48	2427991 35	46°09'05 66"	135°22'28 86"
698106 78	2427785.95	46°09'17 88"	135°22'19.66"
698606 50	2427511.29	46°09'34 25"	135°22'07 35"
698680.38	2427470 83	46°09'36 67"	135°22'05.53"
698746 80	2427434 37	46°09'38 84"	135°22'03.90"
698753 74	2427430 45	46°09'39 07"	135°22'03.72"
698909 71	2427344 64	46°09'44.18"	135°21'59.88"
698931.23	2427332 98	46°09'44 88"	135°21'59 35"
699058.63	2427262 97	46°09'49 05"	135°21'56.22"
699488 95	2427026 26	46°10'03 14"	135°21'45 60"
699546.96	2426994 43	46°10'05 04"	135°21'44 17"
699552 53	2426968 40	46°10'05.24"	135°21'42 97"
699558 03	2426936.99	46°10'05.44"	135°21'41 51"
699559 88	2426927.45	46°10'05.50"	135°21'41 07"
699570 04	2426937 04	46°10'05.83"	135°21'41.52"
699571 43	2426930.51	46°10'05 88"	135°21'41.22"
699580 19	2426884 48	46°10'06.19"	135°21'39.08"
699586 38	2426865.01	46°10'06 40"	135°21'38.18"
699595.27	2426857.74	46°10'06.70"	135°21'37 85"
699613.69	2426853.19	46°10'07.30"	135°21'37 66"
699621 14	2426849 87	46°10'07.54"	135°21'37 51"
699626.57	2426845 03	46°10'07 72"	135°21'37 29"
699631 86	2426831.94	46°10'07 90"	135°21'36 69"
699635 07	2426813.58	46°10'08 01"	135°21'35 83"
699638 41	2426788 54	46°10'08 14"	135°21'34 67"
699640 55	2426781.67	46°10'08 21"	135°21'34.35"
699649 19	2426774.59	46°10'08 50"	135°21'34 03"
699661 39	2426771 76	46°10'08 89"	135°21'33.91"
699675 90	2426771 53	46°10'09 36"	135°21'33.91"
699694 89	2426770.79	46°10'09.98"	135°21'33 90"
699703 84	2426768 02	46°10'10 27"	135°21'33 78"
699724 14	2426754.68	46°10'10.94"	135°21'33 17"
699761.13	2426722 76	46°10'12 16"	135°21'31 72"
699804 55	2426685 67	46°10'13 59"	135°21'30 04"
699818 82	2426671.19	46°10'14 06"	135°21'29 37"
699834 55	2426654 18	46°10'14 58"	135°21'28 60"
699845 82	2426639 36	46°10'14 95"	135°21'27 92"

699856.11	2426626 51	46°10'15 30"	135°21'27.33"
699871 29	2426606 38	46°10'15 80"	135°21'26 41"
699886 08	2426592.64	46°10'16 29"	135°21'25 78"
699897 98	2426586.07	46°10'16 68"	135°21'25 48"
699922 84	2426577.67	46°10'17 49"	135°21'25 12"
699952 24	2426570 57	46°10'18.45"	135°21'24.81"
699971.70	2426567 63	46°10'19.08"	135°21'24 70"
699983 05	2426568 25	46°10'19 44"	135°21'24 74"
699990.16	2426564 51	46°10'19 68"	135°21'24 57"
700001 58	2426559 20	46°10'20 05"	135°21'24.33"
700019 97	2426552 53	46°10'20 65"	135°21'24 04"
700037 81	2426542.36	46°10'21 23"	135°21'23.58"
700058 58	2426527.70	46°10'21 92"	135°21'22.92"
700077 36	2426513.96	46°10'22.53"	135°21'22 30"
700095 20	2426502 98	46°10'23 12"	135°21'21 80"
700110 55	2426494 17	46°10'23 62"	135°21'21 41"
700135 88	2426482 57	46°10'24 45"	135°21'20.89"
700157 77	2426475 53	46°10'25 16"	135°21'20 58"
700170 68	2426469.94	46°10'25 58"	135°21'20.34"
700179 11	2426465.36	46°10'25 86"	135°21'20.13"
700184 50	2426457.96	46°10'26 04"	135°21'19 79"
700195 27	2426443 72	46°10'26.40"	135°21'19.14"
700206 51	2426427 91	46°10'26 77"	135°21'18.41"
700217.84	2426417.10	46°10'27 15"	135°21'17 92"
700241 59	2426400.77	46°10'27.93"	135°21'17 18"
700274.74	2426378 79	46°10'29 01"	135°21'16 19"
700290 09	2426368 98	46°10'29 52"	135°21'15 75"
700308 31	2426351 43	46°10'30 12"	135°21'14 95"
700315 15	2426341 25	46°10'30.35"	135°21'14 48"
700317 46	2426329 27	46°10'30 43"	135°21'13 92"
700315.85	2426310.30	46°10'30 38"	135°21'13 04"
700317.87	2426292 88	46°10'30 47"	135°21'12 23"
700323 09	2426275.79	46°10'30 65"	135°21'11.43"
700330.86	2426260 91	46°10'30 91"	135°21'10 75"
700344 11	2426244 88	46°10'31 35"	135°21'10 01"
700358 90	2426232 51	46°10'31 84"	135°21'09 45"
700373.14	2426215 65	46°10'32 31"	135°21'08 68"
700389 72	2426189.06	46°10'32 86"	135°21'07.46"
700395.53	2426177 03	46°10'33 06"	135°21'06 90"
700419 58	2426118 05	46°10'33.88"	135°21'04.18"
700452 17	2426060 70	46°10'34 97"	135°21'01 53"
700458.41	2426045 22	46°10'35 18"	135°21'00 82"
700463 04	2426022.32	46°10'35.35"	135°20'59 76"
700464 56	2425992 11	46°10'35.42"	135°20'58 35"
700464.58	2425962 65	46°10'35 44"	135°20'56.98"
700467 81	2425945.85	46°10'35.55"	135°20'56 20"
700473 16	2425936.51	46°10'35.73"	135°20'55 77"
700483 03	2425928 10	46°10'36.06"	135°20'55 38"

700493 94	2425922 36	46°10'36 42"	135°20'55.13"
700504 40	2425920.06	46°10'36.76"	135°20'55.03"
700516 41	2425919.90	46°10'37 14"	135°20'55.03"
700529.03	2425927 48	46°10'37.55"	135°20'55 40"
700545.73	2425939 15	46°10'38.08"	135°20'55.96"
700555 30	2425943.74	46°10'38 39"	135°20'56.18"
700566 31	2425943 82	46°10'38.74"	135°20'56 20"
700574.72	2425938 37	46°10'39 02"	135°20'55 95"
700580 11	2425931 47	46°10'39 20"	135°20'55.63"
700586.76	2425924 67	46°10'39 42"	135°20'55 32"
700595 93	2425919 40	46°10'39 72"	135°20'55 09"
700604.88	2425916.69	46°10'40 01"	135°20'54 97"
700619 59	2425914.07	46°10'40 49"	135°20'54.86"
700631.87	2425915.06	46°10'40 89"	135°20'54 92"
700640 41	2425917 42	46°10'41.16"	135°20'55 04"
700654 59	2425928.64	46°10'41.61"	135°20'55 57"
700653.10	2425910 77	46°10'41 58"	135°20'54 74"
700663 12	2425915 15	46°10'41 90"	135°20'54 95"
700673.07	2425911.40	46°10'42 22"	135°20'54 79"
700679 13	2425899.49	46°10'42.43"	135°20'54 24"
700682 90	2425885 10	46°10'42 56"	135°20'53 57"
700687.69	2425872.03	46°10'42 72"	135°20'52 97"
700692 56	2425864 00	46°10'42.88"	135°20'52 60"
700700.48	2425858 56	46°10'43 14"	135°20'52 35"
700719 36	2425851 07	46°10'43 76"	135°20'52 02"
700739 74	2425843 05	46°10'44 43"	135°20'51 67"
700748 88	2425835 90	46°10'44 73"	135°20'51 34"
700751.99	2425827 35	46°10'44.83"	135°20'50.95"
700748.33	2425817 21	46°10'44 72"	135°20'50 47"
700737 54	2425799.63	46°10'44 38"	135°20'49 64"
700732.26	2425782.71	46°10'44 22"	135°20'48.85"
700731 64	2425775 03	46°10'44 21"	135°20'48.49"
700733 03	2425768 13	46°10'44 26"	135°20'48 17"
700737 44	2425762 74	46°10'44 40"	135°20'47 92"
700751 19	2425746 58	46°10'44 86"	135°20'47.18"
700780.74	2425718 53	46°10'45 84"	135°20'45 90"
700797.92	2425698.06	46°10'46.41"	135°20'44 96"
700803 72	2425686.59	46°10'46 60"	135°20'44 44"
700805.57	2425677 24	46°10'46.67"	135°20'44 00"
700806 34	2425662.67	46°10'46 70"	135°20'43.32"
700806.57	2425646 22	46°10'46.72"	135°20'42 56"
700807.97	2425639.82	46°10'46 77"	135°20'42 26"
700812 87	2425633.36	46°10'46 93"	135°20'41.96"
700820 28	2425627 68	46°10'47.18"	135°20'41 71"
700851 08	2425614 42	46°10'48 18"	135°20'41 12"
700865.20	2425606 51	46°10'48.64"	135°20'40.76"
700869.32	2425598 25	46°10'48 78"	135°20'40 38"
700869 11	2425585 25	46°10'48 78"	135°20'39.78"

700867.31	2425566.71	46°10'48 74"	135°20'38 91"
700867.17	2425558.21	46°10'48.74"	135°20'38.51"
700869 82	2425551.95	46°10'48 83"	135°20'38 22"
700880.46	2425544 43	46°10'49 18"	135°20'37.88"
700911.21	2425528.86	46°10'50.19"	135°20'37 19"
700962 28	2425501 22	46°10'51 86"	135°20'35.95"
700984 56	2425487 04	46°10'52 59"	135°20'35 31"
700997.39	2425475.71	46°10'53 01"	135°20'34 79"
701006.20	2425464 18	46°10'53 30"	135°20'34.26"
701016.41	2425446.20	46°10'53 65"	135°20'33 44"
701027 57	2425424.58	46°10'54.02"	135°20'32 44"
701054.00	2425389 39	46°10'54 90"	135°20'30 82"
701070 65	2425367 05	46°10'55 45"	135°20'29.80"
701107 54	2425328.57	46°10'56 67"	135°20'28 04"
701136 02	2425295 72	46°10'57.62"	135°20'26.54"
701163 62	2425270 58	46°10'58 53"	135°20'25 39"
701183 37	2425254 38	46°10'59 18"	135°20'24 65"
701198 26	2425247 20	46°10'59 66"	135°20'24.33"
701215 93	2425242.14	46°11'00 24"	135°20'24 11"
701234.64	2425239 05	46°11'00 85"	135°20'23 99"
701250 11	2425237.17	46°11'01 35"	135°20'23.92"
701264 60	2425236.69	46°11'01.82"	135°20'23.91"
701290 10	2425235 71	46°11'02 65"	135°20'23 89"
701305 07	2425233.35	46°11'03 13"	135°20'23.79"
701312 97	2425227 66	46°11'03.39"	135°20'23 53"
701317.35	2425220 21	46°11'03.54"	135°20'23 19"
701321 49	2425213 26	46°11'03 68"	135°20'22.87"
701327 40	2425204.03	46°11'03 87"	135°20'22.44"
701339 40	2425214 83	46°11'04.26"	135°20'22 96"
701355.76	2425213 96	46°11'04 79"	135°20'22 93"
701367 25	2425212.71	46°11'05 16"	135°20'22 89"
701377 67	2425207 23	46°11'05.50"	135°20'22 64"
701385 04	2425199 17	46°11'05 74"	135°20'22 27"
701397 03	2425182 53	46°11'06.14"	135°20'21 51"
701406 72	2425179.44	46°11'06 46"	135°20'21 37"
701425 23	2425179.14	46°11'07.06"	135°20'21 38"
701442.75	2425179 76	46°11'07 62"	135°20'21 42"
701462 48	2425178 85	46°11'08 26"	135°20'21.40"
701471 69	2425176 01	46°11'08 56"	135°20'21 28"
701485 07	2425168 35	46°11'09 00"	135°20'20 93"
701496 42	2425158.36	46°11'09 38"	135°20'20 48"
701501 79	2425150 58	46°11'09 56"	135°20'20 12"
701510 43	2425128.18	46°11'09.85"	135°20'19.08"
701517 59	2425107 13	46°11'10 10"	135°20'18.11"
701525.63	2425078 30	46°11'10.37"	135°20'16 77"
701529.30	2425057.79	46°11'10.51"	135°20'15 82"
701532.15	2425048.25	46°11'10 61"	135°20'15 38"
701539 80	2425042 27	46°11'10 86"	135°20'15 11"

701551.99	2425038 11	46°11'11.26"	135°20'14 92"
701560.38	2425031 59	46°11'11.53"	135°20'14.63"
701563.79	2425025 66	46°11'11 65"	135°20'14 36"
701566 13	2425015.56	46°11'11.73"	135°20'13 89"
701567 40	2425001 47	46°11'11.78"	135°20'13.23"
701570 26	2424992 67	46°11'11 88"	135°20'12.82"
701578 14	2424984 85	46°11'12.14"	135°20'12.47"
701591 56	2424979 48	46°11'12 57"	135°20'12 23"
701603 04	2424977.83	46°11'12 95"	135°20'12.16"
701614 05	2424978 96	46°11'13 30"	135°20'12 23"
701626 10	2424981 70	46°11'13 69"	135°20'12.37"
701638 68	2424986 06	46°11'14.10"	135°20'12.58"
701647 74	2424989 61	46°11'14 39"	135°20'12.75"
701664.38	2424998 40	46°11'14.92"	135°20'13 18"
701681 09	2425010.83	46°11'15.45"	135°20'13.78"
701690 22	2425018.68	46°11'15 74"	135°20'14 15"
701700.30	2425023.14	46°11'16 07"	135°20'14 37"
701709 30	2425023.37	46°11'16.36"	135°20'14.39"
701718 75	2425020 03	46°11'16.67"	135°20'14.24"
701733 68	2425015 17	46°11'17 15"	135°20'14 03"
701747 14	2425012 32	46°11'17 59"	135°20'13 91"
701761 10	2425010 22	46°11'18 04"	135°20'13.82"
701778.07	2425008 13	46°11'18 59"	135°20'13 74"
701790 31	2425006 96	46°11'18 99"	135°20'13 70"
701803 63	2425004 42	46°11'19 42"	135°20'13 59"
701795.86	2424994 34	46°11'19.18"	135°20'13 12"
701806.80	2424990 23	46°11'19 54"	135°20'12 93"
701811.71	2424985 33	46°11'19.70"	135°20'12 71"
701814.58	2424976 78	46°11'19 80"	135°20'12 32"
701816.42	2424967 25	46°11'19 86"	135°20'11.87"
701816 23	2424955 31	46°11'19 86"	135°20'11 32"
701816.53	2424943.12	46°11'19.88"	135°20'10 75"
701817.89	2424934.03	46°11'19 93"	135°20'10 33"
701822 29	2424927 58	46°11'20.08"	135°20'10 03"
701828 63	2424917.66	46°11'20 29"	135°20'09 57"
701846 33	2424898 56	46°11'20 88"	135°20'08 70"
701860.56	2424881.98	46°11'21.35"	135°20'07 94"
701865 96	2424875 67	46°11'21 53"	135°20'07 65"
701877.17	2424857 48	46°11'21 90"	135°20'06.81"
701880.02	2424847 87	46°11'22 00"	135°20'06.37"
701878 86	2424838.23	46°11'21 97"	135°20'05 92"
701872 68	2424827 30	46°11'21 78"	135°20'05.40"
701848 79	2424802 99	46°11'21 02"	135°20'04.25"
701830 98	2424784.46	46°11'20.45"	135°20'03 37"
701823 75	2424770 51	46°11'20 23"	135°20'02 71"
701822.59	2424760 71	46°11'20 20"	135°20'02 25"
701825.95	2424752 06	46°11'20 31"	135°20'01 85"
701831 33	2424744 37	46°11'20 49"	135°20'01 50"

701840.73	2424737.91	46°11'20.80"	135°20'01.21"
701850.67	2424733.99	46°11'21.13"	135°20'01.03"
701863.61	2424730.60	46°11'21.55"	135°20'00.89"
701878.57	2424727.33	46°11'22.03"	135°20'00.75"
701892.00	2424722.39	46°11'22.47"	135°20'00.53"
701906.82	2424710.71	46°11'22.96"	135°20'00.00"
701921.07	2424695.91	46°11'23.43"	135°19'59.32"
701930.93	2424686.75	46°11'23.75"	135°19'58.91"
701939.85	2424681.54	46°11'24.05"	135°19'58.67"
701955.76	2424675.47	46°11'24.57"	135°19'58.40"
701973.67	2424669.86	46°11'25.15"	135°19'58.16"
701998.07	2424662.84	46°11'25.94"	135°19'57.86"
702012.98	2424657.79	46°11'26.43"	135°19'57.63"
702033.59	2424647.94	46°11'27.10"	135°19'57.19"
702070.99	2424626.16	46°11'28.33"	135°19'56.21"
702078.43	2424621.78	46°11'28.57"	135°19'56.02"
702102.72	2424608.38	46°11'29.37"	135°19'55.42"
702129.49	2424593.63	46°11'30.24"	135°19'54.75"
702155.51	2424578.96	46°11'31.10"	135°19'54.09"
702163.19	2424574.46	46°11'31.35"	135°19'53.89"
702225.14	2424539.32	46°11'33.38"	135°19'52.31"
702263.31	2424518.26	46°11'34.63"	135°19'51.37"
702288.62	2424505.91	46°11'35.45"	135°19'50.82"
702300.07	2424502.28	46°11'35.83"	135°19'50.66"
702318.27	2424499.30	46°11'36.42"	135°19'50.54"
702327.51	2424498.15	46°11'36.72"	135°19'50.49"
702334.94	2424494.04	46°11'36.96"	135°19'50.31"
702340.36	2424488.64	46°11'37.14"	135°19'50.06"
702346.69	2424478.21	46°11'37.35"	135°19'49.58"
702352.46	2424463.74	46°11'37.55"	135°19'48.91"
702355.50	2424450.16	46°11'37.66"	135°19'48.28"
702357.60	2424441.15	46°11'37.73"	135°19'47.86"
702362.99	2424434.68	46°11'37.91"	135°19'47.57"
702369.91	2424429.51	46°11'38.14"	135°19'47.33"
702391.26	2424419.91	46°11'38.83"	135°19'46.90"
702417.59	2424409.11	46°11'39.69"	135°19'46.43"
702431.98	2424401.44	46°11'40.16"	135°19'46.08"
702439.33	2424392.31	46°11'40.41"	135°19'45.66"
702445.67	2424381.74	46°11'40.62"	135°19'45.18"
702448.42	2424366.72	46°11'40.72"	135°19'44.48"
702448.62	2424348.15	46°11'40.74"	135°19'43.61"
702451.85	2424330.84	46°11'40.85"	135°19'42.81"
702456.71	2424322.26	46°11'41.02"	135°19'42.41"
702466.53	2424311.22	46°11'41.34"	135°19'41.91"
702481.87	2424301.16	46°11'41.85"	135°19'41.45"
702496.30	2424296.18	46°11'42.32"	135°19'41.23"
702504.79	2424295.48	46°11'42.59"	135°19'41.21"
702514.30	2424296.39	46°11'42.90"	135°19'41.26"

702523.39	2424301 56	46°11'43 19"	135°19'41 51"
702538.09	2424313.26	46°11'43 66"	135°19'42 07"
702565.56	2424342 13	46°11'44 53"	135°19'43 44"
702577.26	2424354.45	46°11'44.90"	135°19'44 03"
702586 87	2424360.98	46°11'45.21"	135°19'44 34"
702599.66	2424363 15	46°11'45.62"	135°19'44 45"
702611.37	2424360 09	46°11'46 00"	135°19'44.32"
702644 15	2424345.99	46°11'47.07"	135°19'43.70"
702680.38	2424328 72	46°11'48 25"	135°19'42.93"
702719 58	2424309 51	46°11'49 54"	135°19'42.07"
702741 91	2424298 27	46°11'50.27"	135°19'41 56"
702751 83	2424293 30	46°11'50 59"	135°19'41 34"
702761 26	2424288 58	46°11'50 90"	135°19'41.13"
702787 07	2424276 72	46°11'51 74"	135°19'40 60"
702799 95	2424268 82	46°11'52 16"	135°19'40 25"
702805.87	2424263 66	46°11'52.36"	135°19'40 01"
702819 58	2424245 94	46°11'52 81"	135°19'39.20"
702826 40	2424234 70	46°11'53.04"	135°19'38 68"
702830.91	2424219 18	46°11'53 20"	135°19'37 96"
702834 86	2424200.61	46°11'53 34"	135°19'37.10"
702838 68	2424189.67	46°11'53 47"	135°19'36 59"
702845 55	2424181 06	46°11'53 70"	135°19'36 20"
702855 24	2424177 18	46°11'54.01"	135°19'36 03"
702865.00	2424177.31	46°11'54 33"	135°19'36 04"
702874.06	2424181.66	46°11'54 62"	135°19'36 25"
702881 15	2424186 86	46°11'54.85"	135°19'36.50"
702886 78	2424194 55	46°11'55 02"	135°19'36 87"
702895 41	2424202.26	46°11'55.30"	135°19'37 23"
702905 93	2424203 46	46°11'55.64"	135°19'37 30"
702914.41	2424201 86	46°11'55 91"	135°19'37 23"
702924 50	2424192 13	46°11'56 25"	135°19'36 79"
702927.07	2424181 36	46°11'56 34"	135°19'36 29"
702926.47	2424175 25	46°11'56.32"	135°19'36 00"
702923 57	2424165.70	46°11'56 23"	135°19'35 56"
702923 17	2424156.48	46°11'56 23"	135°19'35 13"
702929 52	2424146 94	46°11'56 44"	135°19'34 69"
702944 63	2424137 95	46°11'56.93"	135°19'34 28"
702954.26	2424130.22	46°11'57 25"	135°19'33.93"
702959 12	2424121.39	46°11'57.41"	135°19'33.52"
702964.21	2424111.40	46°11'57 59"	135°19'33 06"
702971 06	2424102 63	46°11'57 81"	135°19'32 66"
702989 69	2424094 33	46°11'58 42"	135°19'32.29"
703011.30	2424085.24	46°11'59 13"	135°19'31 89"
703016 16	2424076 17	46°11'59 29"	135°19'31 47"
703007 17	2424061 64	46°11'59 01"	135°19'30 78"
703008 52	2424052 54	46°11'59 06"	135°19'30 36"
703017.93	2424046 92	46°11'59 37"	135°19'30.11"
703049 69	2424031 28	46°12'00 41"	135°19'29 41"

703063.52	2424020.48	46°12'00 86"	135°19'28.92"
703076 83	2424008 58	46°12'01 30"	135°19'28.38"
703084.71	2424000.76	46°12'01 56"	135°19'28 02"
703093 62	2423995 30	46°12'01 85"	135°19'27 77"
703102 58	2423992.22	46°12'02 14"	135°19'27 64"
703113 49	2423986.73	46°12'02 50"	135°19'27 39"
703119 88	2423980 31	46°12'02 71"	135°19'27 10"
703125.27	2423973 28	46°12'02 89"	135°19'26 78"
703129 60	2423962 21	46°12'03.04"	135°19'26 26"
703131 00	2423956 06	46°12'03 09"	135°19'25 98"
703140.11	2423947 44	46°12'03 39"	135°19'25 58"
703157 79	2423942 69	46°12'03 96"	135°19'25 38"
703182 23	2423938.54	46°12'04.76"	135°19'25 21"
703200.17	2423934 00	46°12'05.34"	135°19'25.01"
703211.07	2423927 76	46°12'05 70"	135°19'24.73"
703216 49	2423922 60	46°12'05 88"	135°19'24 50"
703221.33	2423912 96	46°12'06 04"	135°19'24 05"
703224.14	2423901 54	46°12'06 14"	135°19'23 52"
703227.53	2423894 30	46°12'06 25"	135°19'23 19"
703232 90	2423886.02	46°12'06.43"	135°19'22 81"
703241.24	2423876.07	46°12'06 71"	135°19'22.35"
703246.64	2423869.85	46°12'06.89"	135°19'22 07"
703247.62	2423860 77	46°12'06 92"	135°19'21 64"
703242 31	2423849.23	46°12'06.76"	135°19'21 10"
703239 45	2423842 96	46°12'06.67"	135°19'20 81"
703239 03	2423831 90	46°12'06.67"	135°19'20 29"
703247 84	2423819 94	46°12'06 96"	135°19'19 74"
703262 15	2423808.08	46°12'07 43"	135°19'19.20"
703272.04	2423801 54	46°12'07.75"	135°19'18 91"
703282.76	2423799.37	46°12'08 10"	135°19'18.82"
703292 05	2423801.22	46°12'08.40"	135°19'18 91"
703299 61	2423805.04	46°12'08 64"	135°19'19 10"
703309 41	2423807 79	46°12'08 96"	135°19'19.23"
703319.08	2423802 79	46°12'09.28"	135°19'19 01"
703328 86	2423788 81	46°12'09.60"	135°19'18 37"
703334 72	2423780 34	46°12'09.80"	135°19'17.98"
703343.02	2423767 89	46°12'10.07"	135°19'17 40"
703349 93	2423761 59	46°12'10.30"	135°19'17.12"
703360.77	2423751 72	46°12'10.66"	135°19'16.67"
703370 22	2423748 88	46°12'10 97"	135°19'16 54"
703378 97	2423748 74	46°12'11 25"	135°19'16 55"
703397.81	2423753.66	46°12'11 86"	135°19'16.79"
703408 90	2423758 88	46°12'12 21"	135°19'17 05"
703418 73	2423763 51	46°12'12 53"	135°19'17 27"
703430 17	2423760.14	46°12'12 90"	135°19'17.12"
703437 24	2423748 61	46°12'13 14"	135°19'16.59"
703441 44	2423729 72	46°12'13.29"	135°19'15 72"
703444 40	2423712 07	46°12'13 39"	135°19'14 90"

703445 33	2423691 97	46°12'13.44"	135°19'13 96"
703446.61	2423678 07	46°12'13 49"	135°19'13.31"
703447 01	2423672 05	46°12'13.50"	135°19'13.03"
703451 35	2423661 91	46°12'13.65"	135°19'12.57"
703458.19	2423652 24	46°12'13 88"	135°19'12 12"
703468.08	2423645 70	46°12'14.20"	135°19'11 82"
703475 78	2423642 30	46°12'14 45"	135°19'11 67"
703485 01	2423640 37	46°12'14 75"	135°19'11 59"
703494.53	2423641 62	46°12'15 06"	135°19'11 66"
703502 58	2423644.65	46°12'15 32"	135°19'11 81"
703508 73	2423653 55	46°12'15 51"	135°19'12.23"
703512.38	2423662 74	46°12'15 63"	135°19'12 66"
703514.58	2423674 96	46°12'15 69"	135°19'13 23"
703517 49	2423684.98	46°12'15.78"	135°19'13.70"
703522 85	2423691.90	46°12'15.95"	135°19'14 03"
703533.87	2423693 06	46°12'16.30"	135°19'14.10"
703547 30	2423688.06	46°12'16 74"	135°19'13 87"
703556 68	2423680.35	46°12'17 05"	135°19'13 52"
703562.56	2423672 81	46°12'17 24"	135°19'13 18"
703565.44	2423665 33	46°12'17 34"	135°19'12 83"
703567 30	2423656 54	46°12'17.41"	135°19'12.42"
703568 09	2423643.84	46°12'17 44"	135°19'11 83"
703569 46	2423635 44	46°12'17 49"	135°19'11 44"
703576.30	2423626 17	46°12'17 72"	135°19'11.02"
703589 99	2423621.57	46°12'18 17"	135°19'10 81"
703612 22	2423620.18	46°12'18 89"	135°19'10 77"
703629 71	2423619 27	46°12'19 45"	135°19'10.74"
703646 20	2423618 45	46°12'19 99"	135°19'10 72"
703663 72	2423618.60	46°12'20 55"	135°19'10.75"
703675 16	2423615.28	46°12'20 93"	135°19'10 60"
703684 40	2423599.25	46°12'21.24"	135°19'09 86"
703697 80	2423577 09	46°12'21 68"	135°19'08 84"
703706 66	2423567 73	46°12'21 98"	135°19'08.41"
703723 19	2423554 31	46°12'22 52"	135°19'07 80"
703738 06	2423546.12	46°12'23 01"	135°19'07 44"
703744 83	2423539 49	46°12'23 23"	135°19'07.13"
703742.78	2423528 79	46°12'23.17"	135°19'06 63"
703735.07	2423515 91	46°12'22.93"	135°19'06 02"
703730 90	2423505 60	46°12'22.80"	135°19'05 54"
703729.75	2423496 12	46°12'22 77"	135°19'05 10"
703730.61	2423487 60	46°12'22.81"	135°19'04.70"
703734 51	2423481 41	46°12'22 94"	135°19'04 41"
703742 42	2423475 46	46°12'23 20"	135°19'04.15"
703752.36	2423471.30	46°12'23.52"	135°19'03 96"
703770.27	2423465 20	46°12'24 10"	135°19'03.69"
703791.18	2423459 55	46°12'24 78"	135°19'03 45"
703817 61	2423454 62	46°12'25 64"	135°19'03 24"
703828 59	2423453.19	46°12'26.00"	135°19'03 19"

703838 80	2423450 93	46°12'26 33"	135°19'03 09"
703848.89	2423440 55	46°12'26.67"	135°19'02.62"
703850 74	2423431.14	46°12'26 73"	135°19'02.18"
703849 64	2423425.03	46°12'26 70"	135°19'01 89"
703844 49	2423415 55	46°12'26 54"	135°19'01.45"
703840.31	2423404 74	46°12'26 41"	135°19'00.94"
703840.64	2423394 11	46°12'26 43"	135°19'00 44"
703846 53	2423387.01	46°12'26 62"	135°19'00 12"
703864.48	2423383.90	46°12'27.21"	135°19'00 00"
703879.47	2423383 41	46°12'27 69"	135°19'00.00"
703893.46	2423381 90	46°12'28.15"	135°18'59 92"
703904 17	2423379 04	46°12'28 50"	135°18'59.80"
703914.29	2423370 91	46°12'28.83"	135°18'59 43"
703919.67	2423363 13	46°12'29 01"	135°18'59.07"
703928 84	2423343 11	46°12'29.32"	135°18'58 15"
703934 15	2423331 07	46°12'29 50"	135°18'57.59"
703940 18	2423325 07	46°12'29 70"	135°18'57 32"
703949.01	2423322.08	46°12'29.98"	135°18'57 19"
703965 47	2423319 19	46°12'30 52"	135°18'57 07"
703988 91	2423315 37	46°12'31.28"	135°18'56 91"
704009.86	2423311.59	46°12'31 96"	135°18'56.76"
704033 53	2423306 52	46°12'32 73"	135°18'56 54"
704049 22	2423302 20	46°12'33.24"	135°18'56 35"
704059 66	2423298 47	46°12'33 58"	135°18'56 19"
704067 09	2423293.41	46°12'33 83"	135°18'55 96"
704072 43	2423283.51	46°12'34 00"	135°18'55 50"
704076 71	2423270 43	46°12'34 15"	135°18'54 90"
704084 10	2423263 56	46°12'34 40"	135°18'54.59"
704104 01	2423257 00	46°12'35.04"	135°18'54 30"
704114 92	2423251.25	46°12'35 40"	135°18'54 04"
704121 80	2423243.81	46°12'35.63"	135°18'53 70"
704127 59	2423231 41	46°12'35 82"	135°18'53 13"
704132.76	2423210.39	46°12'36.01"	135°18'52 15"
704133.66	2423204.50	46°12'36 04"	135°18'51 88"
704136 79	2423181.41	46°12'36 16"	135°18'50 80"
704138 20	2423160 15	46°12'36.21"	135°18'49.81"
704143 68	2423143 35	46°12'36 40"	135°18'49 04"
704150.07	2423136.12	46°12'36.61"	135°18'48.70"
704158.45	2423128 79	46°12'36 89"	135°18'48.37"
704167 89	2423124 67	46°12'37 20"	135°18'48 19"
704181.37	2423123 39	46°12'37 64"	135°18'48 14"
704193 88	2423123.71	46°12'38 04"	135°18'48 17"
704206.43	2423126 70	46°12'38 45"	135°18'48.32"
704215 52	2423132.12	46°12'38.74"	135°18'48 58"
704220 65	2423139 48	46°12'38.90"	135°18'48.93"
704227.13	2423154 31	46°12'39 10"	135°18'49 62"
704233.52	2423163 15	46°12'39.30"	135°18'50 04"
704251 27	2423178.02	46°12'39 86"	135°18'50 75"

704259.88	2423184.37	46°12'40.14"	135°18'51.06"
704264.98	2423190.21	46°12'40.30"	135°18'51.33"
704270.22	2423205.26	46°12'40.46"	135°18'52.04"
704272.85	2423212.69	46°12'40.54"	135°18'52.39"
704276.00	2423222.36	46°12'40.64"	135°18'52.84"
704284.74	2423237.66	46°12'40.91"	135°18'53.57"
704293.36	2423244.58	46°12'41.18"	135°18'53.90"
704308.29	2423247.21	46°12'41.66"	135°18'54.03"
704319.43	2423248.07	46°12'42.02"	135°18'54.08"
704342.95	2423249.01	46°12'42.79"	135°18'54.15"
704385.94	2423248.06	46°12'44.18"	135°18'54.15"
704420.96	2423247.75	46°12'45.31"	135°18'54.16"
704435.66	2423244.86	46°12'45.79"	135°18'54.04"
704445.82	2423238.87	46°12'46.12"	135°18'53.77"
704453.15	2423228.12	46°12'46.37"	135°18'53.28"
704462.86	2423209.93	46°12'46.69"	135°18'52.44"
704472.09	2423193.33	46°12'47.00"	135°18'51.67"
704478.97	2423185.79	46°12'47.23"	135°18'51.33"
704487.35	2423178.24	46°12'47.51"	135°18'50.98"
704496.75	2423171.99	46°12'47.81"	135°18'50.70"
704514.61	2423162.70	46°12'48.40"	135°18'50.29"
704522.55	2423158.56	46°12'48.66"	135°18'50.10"
704546.33	2423145.18	46°12'49.44"	135°18'49.50"
704558.39	2423132.78	46°12'49.84"	135°18'48.93"
704563.41	2423118.65	46°12'50.01"	135°18'48.28"
704568.92	2423087.80	46°12'50.21"	135°18'46.84"
704575.11	2423068.85	46°12'50.42"	135°18'45.97"
704580.97	2423060.53	46°12'50.61"	135°18'45.58"
704594.77	2423047.83	46°12'51.07"	135°18'45.00"
704609.34	2423035.93	46°12'51.55"	135°18'44.46"
704614.34	2423020.21	46°12'51.72"	135°18'43.73"
704620.11	2423006.04	46°12'51.92"	135°18'43.08"
704629.50	2422999.26	46°12'52.22"	135°18'42.77"
704642.93	2422994.52	46°12'52.66"	135°18'42.56"
704655.93	2422994.14	46°12'53.08"	135°18'42.56"
704666.50	2422998.23	46°12'53.42"	135°18'42.76"
704688.01	2423011.31	46°12'54.11"	135°18'43.39"
704690.16	2423023.76	46°12'54.17"	135°18'43.97"
704707.31	2423024.28	46°12'54.73"	135°18'44.01"
704720.40	2423021.89	46°12'55.15"	135°18'43.91"
704763.25	2423011.67	46°12'56.55"	135°18'43.48"
704789.60	2423002.49	46°12'57.41"	135°18'43.07"
704809.44	2422991.82	46°12'58.06"	135°18'42.59"
704826.24	2422978.83	46°12'58.61"	135°18'42.00"
704831.11	2422971.03	46°12'58.77"	135°18'41.64"
704834.94	2422960.62	46°12'58.90"	135°18'41.16"
704834.76	2422949.49	46°12'58.90"	135°18'40.64"
704833.37	2422925.38	46°12'58.87"	135°18'39.52"

704831 52	2422904 19	46°12'58 83"	135°18'38.53"
704831.29	2422889 67	46°12'58.83"	135°18'37.85"
704833 61	2422878 67	46°12'58 91"	135°18'37 34"
704839 49	2422871 14	46°12'59 11"	135°18'36 99"
704847.43	2422867 04	46°12'59 37"	135°18'36 81"
704859 40	2422864.53	46°12'59 76"	135°18'36.70"
704870 38	2422863 05	46°13'00.11"	135°18'36 64"
704886 35	2422861 19	46°13'00 63"	135°18'36 57"
704911.32	2422858 66	46°13'01 44"	135°18'36 48"
704927 78	2422855.88	46°13'01 98"	135°18'36 36"
704948 09	2422844 00	46°13'02.64"	135°18'35.83"
704961.42	2422832.91	46°13'03.08"	135°18'35 32"
704970 85	2422828 26	46°13'03 39"	135°18'35 12"
704987.26	2422823.21	46°13'03 92"	135°18'34.90"
705044 09	2422811 16	46°13'05 77"	135°18'34 39"
705055 57	2422809 62	46°13'06 14"	135°18'34 33"
705089 02	2422806.46	46°13'07.23"	135°18'34 21"
705105 03	2422806 46	46°13'07 75"	135°18'34 22"
705115 08	2422809 20	46°13'08 07"	135°18'34.36"
705122 16	2422813.61	46°13'08 30"	135°18'34 57"
705129.86	2422826.21	46°13'08 54"	135°18'35 17"
705141 72	2422848 31	46°13'08 91"	135°18'36.21"
705151.56	2422869 09	46°13'09.21"	135°18'37 19"
705162 30	2422884 05	46°13'09 55"	135°18'37.90"
705174.01	2422896.08	46°13'09.92"	135°18'38 47"
705196 80	2422914 28	46°13'10.65"	135°18'39 34"
705213.48	2422924.61	46°13'11 18"	135°18'39 84"
705228.58	2422930 60	46°13'11 66"	135°18'40 13"
705245 11	2422932 32	46°13'12.20"	135°18'40.23"
705267.81	2422928.52	46°13'12 94"	135°18'40 07"
705285.51	2422909.38	46°13'13 52"	135°18'39 19"
705297.17	2422904 16	46°13'13 90"	135°18'38.96"
705316.13	2422901 48	46°13'14 52"	135°18'38 85"
705334.59	2422897 99	46°13'15.12"	135°18'38 71"
705343.01	2422893 60	46°13'15 39"	135°18'38 51"
705348.41	2422887.41	46°13'15 57"	135°18'38.23"
705356.25	2422877 00	46°13'15 83"	135°18'37 75"
705370 69	2422873 12	46°13'16 30"	135°18'37.58"
705384 19	2422872.24	46°13'16.74"	135°18'37.55"
705396 61	2422867 79	46°13'17 15"	135°18'37 36"
705413.16	2422855.05	46°13'17 69"	135°18'36 78"
705424 92	2422855 14	46°13'18.07"	135°18'36.80"
705442.02	2422861 08	46°13'18.62"	135°18'37 09"
705454 53	2422861.54	46°13'19 02"	135°18'37 12"
705468 97	2422857 33	46°13'19.49"	135°18'36.94"
705502 36	2422850 42	46°13'20 58"	135°18'36 65"
705557 23	2422841.00	46°13'22.36"	135°18'36 26"
705582.18	2422837 15	46°13'23 17"	135°18'36 10"

705622 08	2422830.66	46°13'24 47"	135°18'35 84"
705655 04	2422827 75	46°13'25 54"	135°18'35.73"
705680 06	2422827 63	46°13'26 35"	135°18'35 75"
705690 58	2422828 77	46°13'26 69"	135°18'35 81"
705702.11	2422830 96	46°13'27 06"	135°18'35.93"
705721 73	2422837.99	46°13'27 69"	135°18'36.27"
705746.38	2422846.66	46°13'28 48"	135°18'36 70"
705809 34	2422874.27	46°13'30.50"	135°18'38.05"
705846 62	2422890 40	46°13'31.70"	135°18'38 83"
705884 46	2422910.73	46°13'32 91"	135°18'39 82"
705912 70	2422924 87	46°13'33.82"	135°18'40 50"
705923 27	2422928 95	46°13'34 16"	135°18'40 70"
705931.31	2422931 54	46°13'34 41"	135°18'40.83"
705945 83	2422932 37	46°13'34 88"	135°18'40.89"
705954.83	2422932.22	46°13'35 18"	135°18'40.89"
705966 80	2422930 18	46°13'35 56"	135°18'40 80"
705977 73	2422925 48	46°13'35 92"	135°18'40 59"
706014 41	2422905 00	46°13'37.12"	135°18'39 67"
706034 76	2422895.10	46°13'37 79"	135°18'39.23"
706045 73	2422892 96	46°13'38 14"	135°18'39 14"
706053 76	2422895 61	46°13'38 40"	135°18'39 27"
706060 87	2422902 12	46°13'38 63"	135°18'39 58"
706067 57	2422913 96	46°13'38 84"	135°18'40 14"
706076 88	2422932 91	46°13'39 13"	135°18'41 03"
706085 16	2422950.28	46°13'39 38"	135°18'41 85"
706093 29	2422957 83	46°13'39 64"	135°18'42 21"
706108.06	2422959 20	46°13'40 12"	135°18'42.29"
706114.70	2422952 45	46°13'40 34"	135°18'41 98"
706117 58	2422944 75	46°13'40.44"	135°18'41 62"
706123.66	2422934 16	46°13'40 64"	135°18'41 14"
706133 36	2422930 82	46°13'40 96"	135°18'40 99"
706146.39	2422931 81	46°13'41.38"	135°18'41 05"
706157 94	2422935 59	46°13'41 75"	135°18'41.23"
706173.97	2422936 68	46°13'42.27"	135°18'41 30"
706185.97	2422936 48	46°13'42 66"	135°18'41.30"
706202.45	2422934 34	46°13'43 19"	135°18'41 22"
706213 91	2422932 32	46°13'43.56"	135°18'41.13"
706229 42	2422932 45	46°13'44 07"	135°18'41.16"
706241 50	2422936 90	46°13'44.45"	135°18'41 37"
706268 86	2422959 00	46°13'45 32"	135°18'42.43"
706275.44	2422964.20	46°13'45 53"	135°18'42 68"
706283.49	2422966 73	46°13'45 79"	135°18'42.81"
706293 50	2422967 35	46°13'46 12"	135°18'42 84"
706304 00	2422966 68	46°13'46 46"	135°18'42 82"
706326.37	2422958.59	46°13'47.19"	135°18'42 47"
706337 83	2422956 03	46°13'47 56"	135°18'42 36"
706348 83	2422955 61	46°13'47.92"	135°18'42.35"
706360 88	2422958 57	46°13'48 30"	135°18'42 50"

706378.49	2422965.19	46°13'48.87"	135°18'42.82"
706394.12	2422972.38	46°13'49.37"	135°18'43.17"
706412.80	2422983.68	46°13'49.97"	135°18'43.72"
706447.73	2423009.12	46°13'51.08"	135°18'44.94"
706462.95	2423023.00	46°13'51.57"	135°18'45.60"
706478.13	2423033.91	46°13'52.05"	135°18'46.12"
706491.72	2423039.01	46°13'52.49"	135°18'46.37"
706500.75	2423040.18	46°13'52.78"	135°18'46.44"
706512.75	2423040.51	46°13'53.17"	135°18'46.46"
706522.24	2423039.52	46°13'53.48"	135°18'46.42"
706531.23	2423038.62	46°13'53.77"	135°18'46.39"
706548.73	2423038.08	46°13'54.33"	135°18'46.38"
706564.72	2423037.83	46°13'54.85"	135°18'46.39"
706576.77	2423040.26	46°13'55.24"	135°18'46.51"
706609.89	2423046.63	46°13'56.31"	135°18'46.84"
706638.49	2423052.55	46°13'57.23"	135°18'47.14"
706654.02	2423054.14	46°13'57.73"	135°18'47.23"
706672.04	2423055.19	46°13'58.31"	135°18'47.30"
706697.59	2423057.94	46°13'59.14"	135°18'47.45"
706710.61	2423058.79	46°13'59.56"	135°18'47.50"
706721.15	2423061.56	46°13'59.90"	135°18'47.64"
706730.18	2423063.01	46°14'00.19"	135°18'47.72"
706740.42	2423061.91	46°14'00.52"	135°18'47.67"
706749.60	2423057.38	46°14'00.82"	135°18'47.47"
706759.24	2423049.92	46°14'01.14"	135°18'47.13"
706769.70	2423047.63	46°14'01.48"	135°18'47.04"
706780.50	2423050.62	46°14'01.83"	135°18'47.19"
706793.25	2423058.03	46°14'02.24"	135°18'47.54"
706795.21	2423063.39	46°14'02.30"	135°18'47.79"
706795.77	2423098.05	46°14'02.29"	135°18'49.41"
706795.51	2423143.91	46°14'02.25"	135°18'51.55"
706795.14	2423151.83	46°14'02.24"	135°18'51.92"
706795.02	2423175.39	46°14'02.22"	135°18'53.02"
706792.01	2423236.43	46°14'02.08"	135°18'55.86"
706792.27	2423314.30	46°14'02.04"	135°18'59.50"
706792.02	2423391.64	46°14'01.98"	135°19'03.11"
706797.42	2423478.33	46°14'02.10"	135°19'07.15"
706801.48	2423543.53	46°14'02.19"	135°19'10.20"
706801.66	2423616.56	46°14'02.14"	135°19'13.61"
706794.70	2423681.12	46°14'01.88"	135°19'16.61"
706790.06	2423703.52	46°14'01.71"	135°19'17.65"
706777.59	2423736.36	46°14'01.29"	135°19'19.17"
706748.85	2423783.96	46°14'00.33"	135°19'21.37"
706688.44	2423852.84	46°13'58.32"	135°19'24.52"
706660.53	2423889.36	46°13'57.40"	135°19'26.20"
706633.81	2423938.74	46°13'56.50"	135°19'28.48"
706616.19	2423962.23	46°13'55.91"	135°19'29.56"
706594.08	2423986.65	46°13'55.18"	135°19'30.68"

706586 74	2423997.09	46°13'54.94"	135°19'31 16"
706587 13	2424021.15	46°13'54.93"	135°19'32.28"
706591.14	2424052 85	46°13'55 04"	135°19'33.76"
706595 48	2424073.41	46°13'55.17"	135°19'34.73"
706620 96	2424102 19	46°13'55 98"	135°19'36.09"
706655.10	2424141 15	46°13'57 06"	135°19'37 94"
706706.01	2424181 06	46°13'58 68"	135°19'39.85"
706731.88	2424218.93	46°13'59 49"	135°19'41.64"
706743 22	2424240 26	46°13'59 84"	135°19'42.65"
706757 58	2424262.03	46°14'00 29"	135°19'43.68"
706781 24	2424301 72	46°14'01 03"	135°19'45 55"
706815 44	2424344 68	46°14'02 11"	135°19'47 59"
706836 31	2424367.29	46°14'02.77"	135°19'48.66"
706863 40	2424403.49	46°14'03.63"	135°19'50.38"
706894 93	2424435.62	46°14'04.63"	135°19'51.91"
706918 83	2424459.74	46°14'05 38"	135°19'53.06"
706933 76	2424485.63	46°14'05 85"	135°19'54.28"
706944 69	2424512 90	46°14'06 19"	135°19'55 56"
706960 39	2424555 40	46°14'06.67"	135°19'57.56"
706974.28	2424548 43	46°14'07 12"	135°19'57 25"
706981.70	2424543 18	46°14'07.36"	135°19'57.01"
706992 19	2424542.02	46°14'07 71"	135°19'56 96"
707001 69	2424542 55	46°14'08 01"	135°19'57.00"
707010 22	2424543 79	46°14'08 29"	135°19'57 06"
707021.28	2424547.67	46°14'08 64"	135°19'57.25"
707038 35	2424551 15	46°14'09 19"	135°19'57 43"
707106.91	2424553.91	46°14'11 41"	135°19'57 63"
707158.58	2424563.39	46°14'13 08"	135°19'58 12"
707202.47	2424586.69	46°14'14.48"	135°19'59 25"
707251 03	2424620.29	46°14'16 03"	135°20'00 86"
707306 88	2424672.09	46°14'17 81"	135°20'03 33"
707358.79	2424727.52	46°14'19 45"	135°20'05 97"
707385.26	2424755 60	46°14'20 29"	135°20'07 30"
707448 05	2424833 61	46°14'22 27"	135°20'11 00"
707490 59	2424866 24	46°14'23 63"	135°20'12 56"
707521 88	2424884 06	46°14'24 63"	135°20'13 43"
707549 53	2424892 80	46°14'25.52"	135°20'13.86"
707587 38	2424897.87	46°14'26.74"	135°20'14 13"
707637 59	2424894 81	46°14'28 37"	135°20'14.04"
707682 41	2424882 65	46°14'29.83"	135°20'13 51"
707706 32	2424876 51	46°14'30 60"	135°20'13.25"
707731 28	2424873 79	46°14'31 41"	135°20'13.15"
707756 82	2424875 69	46°14'32 24"	135°20'13 26"
707779 72	2424884 32	46°14'32 97"	135°20'13.68"
707823 51	2424917 00	46°14'34 37"	135°20'15.25"
707844 70	2424928 10	46°14'35 05"	135°20'15.79"
707938 11	2424982 73	46°14'38 04"	135°20'18.43"
707990 59	2425011.20	46°14'39.72"	135°20'19.80"

708037.40	2425060.84	46°14'41.20"	135°20'22 17"
708040 06	2425070 67	46°14'41 28"	135°20'22.63"
708067.91	2425184.07	46°14'42 11"	135°20'27 95"
708076 00	2425251.59	46°14'42.32"	135°20'31.10"
708081 22	2425296.08	46°14'42 46"	135°20'33 18"
708086 89	2425368 20	46°14'42 60"	135°20'36 55"
708109.58	2425410 22	46°14'43 30"	135°20'38 54"
708145.73	2425449.70	46°14'44 45"	135°20'40 41"
708198 86	2425487 79	46°14'46 14"	135°20'42.24"
708219 12	2425503.41	46°14'46.79"	135°20'42 99"
708244 62	2425564 89	46°14'47.57"	135°20'45.88"
708279.18	2425660 55	46°14'48 63"	135°20'50 38"
708303 48	2425740.31	46°14'49.36"	135°20'54 13"
708326 17	2425874 99	46°14'50.01"	135°21'00 43"
708340 85	2425948 08	46°14'50 43"	135°21'03 86"
708348 71	2425970.52	46°14'50.67"	135°21'04 91"
708366 50	2426018 44	46°14'51.22"	135°21'07.17"
708390.56	2426052 69	46°14'51 97"	135°21'08 79"
708405 34	2426069.77	46°14'52 44"	135°21'09.60"
708432 79	2426096 70	46°14'53 31"	135°21'10 88"
708445.49	2426109 32	46°14'53.71"	135°21'11.48"
708472 11	2426147.09	46°14'54 55"	135°21'13.27"
708485.44	2426167 25	46°14'54 97"	135°21'14 22"
708489 81	2426190 06	46°14'55 10"	135°21'15.29"
708498 30	2426220 50	46°14'55 35"	135°21'16 72"
708505 33	2426252 96	46°14'55 56"	135°21'18 24"
708518 22	2426276 82	46°14'55 96"	135°21'19.37"
708539 64	2426301.67	46°14'56 63"	135°21'20.55"
708566 60	2426330 24	46°14'57 49"	135°21'21 91"
708598.48	2426352.67	46°14'58 50"	135°21'22 99"
708624 81	2426372 88	46°14'59.34"	135°21'23 95"
708637 62	2426391.74	46°14'59 75"	135°21'24 85"
708646.02	2426416.04	46°15'00.00"	135°21'25.99"
708664.76	2426461 57	46°15'00 58"	135°21'28.13"
708693 19	2426518 38	46°15'01 46"	135°21'30 81"
708723 05	2426571.35	46°15'02.39"	135°21'33 31"
708741.97	2426627 56	46°15'02 97"	135°21'35 95"
708748 55	2426663.34	46°15'03 15"	135°21'37 63"
708746.26	2426706 96	46°15'03 05"	135°21'39 66"
708779 51	2426691 10	46°15'04 14"	135°21'38.95"
708836 85	2426649 41	46°15'06 02"	135°21'37 06"
708919 40	2426588 99	46°15'08 74"	135°21'34 32"
708955.48	2426561.96	46°15'09 92"	135°21'33 10"
708973 63	2426540 29	46°15'10 52"	135°21'32 10"
709009 45	2426496 94	46°15'11.71"	135°21'30.11"
709063 81	2426457 37	46°15'13 50"	135°21'28.32"
709126.99	2426435 96	46°15'15 56"	135°21'27 38"
709242.25	2426418 59	46°15'19 30"	135°21'26 68"

709315.62	2426409.77	46°15'21.68"	135°21'26.34"
709363.99	2426399.86	46°15'23.25"	135°21'25.93"
709409.99	2426399.12	46°15'24.74"	135°21'25.94"
709437.49	2426398.67	46°15'25.64"	135°21'25.94"
709580.75	2426381.04	46°15'30.28"	135°21'25.26"
709725.51	2426363.44	46°15'34.98"	135°21'24.58"
709757.92	2426357.17	46°15'36.04"	135°21'24.31"
709777.36	2426353.48	46°15'36.67"	135°21'24.16"
709823.09	2426335.92	46°15'38.16"	135°21'23.39"
709865.19	2426310.10	46°15'39.54"	135°21'22.22"
709987.65	2426212.40	46°15'43.57"	135°21'17.78"
710132.42	2426041.00	46°15'48.37"	135°21'09.92"
710200.91	2425976.75	46°15'50.63"	135°21'06.99"
710238.62	2425927.81	46°15'51.89"	135°21'04.74"
710255.10	2425894.92	46°15'52.44"	135°21'03.22"
710292.81	2425845.47	46°15'53.69"	135°21'00.95"
710348.77	2425780.24	46°15'55.55"	135°20'57.95"
710398.55	2425734.54	46°15'57.19"	135°20'55.87"
710409.40	2425725.17	46°15'57.55"	135°20'55.44"
710407.82	2425720.07	46°15'57.50"	135°20'55.20"
710393.79	2425687.67	46°15'57.07"	135°20'53.68"
710384.35	2425666.75	46°15'56.78"	135°20'52.69"
710397.66	2425648.71	46°15'57.22"	135°20'51.86"
710421.32	2425611.91	46°15'58.01"	135°20'50.17"
710437.56	2425580.29	46°15'58.56"	135°20'48.71"
710440.47	2425574.50	46°15'58.66"	135°20'48.44"
710460.30	2425532.29	46°15'59.33"	135°20'46.49"
710482.50	2425482.60	46°16'00.08"	135°20'44.19"
710485.89	2425475.80	46°16'00.19"	135°20'43.87"
710501.62	2425427.90	46°16'00.73"	135°20'41.65"
710511.72	2425371.60	46°16'01.10"	135°20'39.04"
710517.49	2425295.29	46°16'01.33"	135°20'35.48"
710514.45	2425169.36	46°16'01.32"	135°20'29.60"
710517.68	2425153.68	46°16'01.44"	135°20'28.87"
710522.27	2425127.97	46°16'01.60"	135°20'27.67"
710539.66	2425089.55	46°16'02.19"	135°20'25.90"
710559.16	2425058.17	46°16'02.84"	135°20'24.45"
710565.50	2425047.88	46°16'03.05"	135°20'23.98"
710608.11	2424992.11	46°16'04.47"	135°20'21.41"
710655.75	2424938.44	46°16'06.05"	135°20'18.95"
710721.69	2424871.73	46°16'08.23"	135°20'15.90"
710731.94	2424855.93	46°16'08.57"	135°20'15.17"
710756.06	2424831.53	46°16'09.37"	135°20'14.06"
710770.81	2424816.73	46°16'09.85"	135°20'13.38"
710817.18	2424777.03	46°16'11.38"	135°20'11.57"
710923.79	2424688.46	46°16'14.89"	135°20'07.54"
710941.47	2424668.04	46°16'15.48"	135°20'06.60"
710954.06	2424642.46	46°16'15.90"	135°20'05.42"

710963 03	2424609 49	46°16'16.21"	135°20'03 89"
710968.79	2424502.48	46°16'16.47"	135°19'58.90"
710971 06	2424456 94	46°16'16.57"	135°19'56.78"
710981.99	2424421 81	46°16'16.95"	135°19'55 15"
711005 88	2424383.29	46°16'17 75"	135°19'53 37"
711029 88	2424352 20	46°16'18 55"	135°19'51 94"
711039.72	2424341 98	46°16'18 87"	135°19'51 47"
711071 20	2424309.20	46°16'19 91"	135°19'49 97"
711134.74	2424248.91	46°16'22.01"	135°19'47 22"
711260 97	2424136 71	46°16'26 17"	135°19'42.10"
711316.68	2424087 16	46°16'28 01"	135°19'39 84"
711363.32	2424032 39	46°16'29 55"	135°19'37 33"
711406 89	2423974 54	46°16'31.00"	135°19'34.67"
711444 54	2423920 98	46°16'32.25"	135°19'32 20"
711471 69	2423868 65	46°16'33.17"	135°19'29 79"
711491 70	2423806.93	46°16'33 86"	135°19'26 92"
711534 92	2423665.13	46°16'35 35"	135°19'20 34"
711544 54	2423672 16	46°16'35.66"	135°19'20 68"
711559.65	2423678.29	46°16'36.14"	135°19'20 98"
711595 80	2423687 21	46°16'37 31"	135°19'21 43"
711644 46	2423695.99	46°16'38 87"	135°19'21 89"
711742 20	2423709.23	46°16'42 03"	135°19'22.60"
711769.74	2423711 15	46°16'42 92"	135°19'22.72"
711803 79	2423713.54	46°16'44.02"	135°19'22 86"
711872 26	2423710 31	46°16'46.24"	135°19'22 77"
711914.66	2423703 24	46°16'47.62"	135°19'22 48"
711963 96	2423689 75	46°16'49 22"	135°19'21 90"
712029 54	2423663 31	46°16'51 36"	135°19'20 73"
712111 51	2423628 10	46°16'54 04"	135°19'19 16"
712130 22	2423625 98	46°16'54 65"	135°19'19 08"
712148 56	2423630.62	46°16'55 24"	135°19'19 31"
712160 21	2423640.00	46°16'55 61"	135°19'19 76"
712171.11	2423664 14	46°16'55 95"	135°19'20.90"
712187 73	2423764 47	46°16'56 42"	135°19'25.60"
712200.28	2423828.85	46°16'56.78"	135°19'28 62"
712208 68	2423853.22	46°16'57 04"	135°19'29 76"
712214 99	2423872 00	46°16'57 23"	135°19'30.65"
712249.39	2423927 58	46°16'58 31"	135°19'33.28"
712257 62	2423941 64	46°16'58.56"	135°19'33 94"
712273 60	2423970.58	46°16'59 06"	135°19'35 31"
712285 63	2424003.21	46°16'59 43"	135°19'36.84"
712292 83	2424046 48	46°16'59.63"	135°19'38 87"
712288 60	2424124.88	46°16'59 45"	135°19'42 53"
712284.07	2424215.99	46°16'59 24"	135°19'46 77"
712286.25	2424289.04	46°16'59 26"	135°19'50 19"
712288 82	2424323 95	46°16'59.32"	135°19'51 82"
712295.75	2424350 28	46°16'59 53"	135°19'53 06"
712307 73	2424379 72	46°16'59 90"	135°19'54 44"

712335 01	2424426 91	46°17'00 75"	135°19'56 67"
712372.05	2424490 90	46°17'01 91"	135°19'59 70"
712402 18	2424529.62	46°17'02 86"	135°20'01 53"
712407.28	2424535.53	46°17'03.02"	135°20'01 81"
712430 22	2424561 98	46°17'03 74"	135°20'03 07"
712483.03	2424610.83	46°17'05 42"	135°20'05.40"
712518 54	2424641.83	46°17'06 55"	135°20'06 88"
712548 33	2424659 53	46°17'07 50"	135°20'07.74"
712558.87	2424661 49	46°17'07.84"	135°20'07 84"
712573 92	2424664 44	46°17'08.33"	135°20'07 99"
712595 97	2424667 27	46°17'09 04"	135°20'08.14"
712633 96	2424665 59	46°17'10 27"	135°20'08 10"
712666 82	2424656 56	46°17'11 34"	135°20'07.71"
712689 21	2424648 82	46°17'12.07"	135°20'07.37"
712731 78	2424621 62	46°17'13 47"	135°20'06.14"
712749.52	2424605.64	46°17'14.05"	135°20'05 41"
712773 68	2424583.93	46°17'14 85"	135°20'04.42"
712789 93	2424569.90	46°17'15.38"	135°20'03 78"
712811 27	2424557 87	46°17'16.08"	135°20'03 24"
712821.77	2424557.70	46°17'16.42"	135°20'03 24"
712835 93	2424567.04	46°17'16 87"	135°20'03.69"
712852.37	2424594 28	46°17'17 39"	135°20'04 98"
712878 91	2424657 57	46°17'18 21"	135°20'07 96"
712887 23	2424677 38	46°17'18 46"	135°20'08 89"
712896 56	2424728.05	46°17'18 73"	135°20'11 27"
712905.05	2424851 76	46°17'18 92"	135°20'17 05"
712904 74	2424863.09	46°17'18 91"	135°20'17 58"
712902 89	2424902.72	46°17'18 82"	135°20'19 43"
712902 55	2424912.70	46°17'18 80"	135°20'19 90"
712900 01	2424972 57	46°17'18 68"	135°20'22 69"
712898 98	2425001 10	46°17'18 63"	135°20'24 02"
712892 72	2425054.78	46°17'18 39"	135°20'26.52"
712890 51	2425065 19	46°17'18 31"	135°20'27.01"
712881 70	2425108 35	46°17'18 00"	135°20'29 01"
712879 31	2425115 08	46°17'17 92"	135°20'29.33"
712855 35	2425179.67	46°17'17 10"	135°20'32.32"
712823.60	2425257.46	46°17'16.02"	135°20'35.92"
712806 41	2425307 50	46°17'15 43"	135°20'38 24"
712785 53	2425377 74	46°17'14 71"	135°20'41 50"
712774 68	2425418.12	46°17'14 33"	135°20'43 38"
712772 51	2425438 28	46°17'14 24"	135°20'44 32"
712777.47	2425466 77	46°17'14 38"	135°20'45 65"
712788.61	2425505 79	46°17'14 72"	135°20'47 48"
712855.27	2425638 07	46°17'16 79"	135°20'53 73"
712867 40	2425677 07	46°17'17 16"	135°20'55 56"
712874.44	2425710 34	46°17'17 36"	135°20'57 12"
712883 72	2425758 33	46°17'17 63"	135°20'59 37"
712893 58	2425841 76	46°17'17 89"	135°21'03 27"

712893.58	2425841.76	46°17'17.89"	135°21'03.27"
712905.52	2425930.54	46°17'18.22"	135°21'07.43"
712930.94	2426111.12	46°17'18.92"	135°21'15.89"
712934.24	2426129.13	46°17'19.02"	135°21'16.73"
712935.32	2426134.24	46°17'19.05"	135°21'16.97"
712938.61	2426151.76	46°17'19.14"	135°21'17.79"
712942.46	2426173.45	46°17'19.25"	135°21'18.81"
712967.57	2426303.21	46°17'19.98"	135°21'24.90"
712978.05	2426363.44	46°17'20.28"	135°21'27.72"
712985.95	2426450.09	46°17'20.48"	135°21'31.77"
712998.87	2426537.78	46°17'20.84"	135°21'35.88"
713003.48	2426575.21	46°17'20.96"	135°21'37.63"
713009.87	2426629.70	46°17'21.13"	135°21'40.18"
713014.28	2426685.70	46°17'21.24"	135°21'42.80"
713012.81	2426718.55	46°17'21.17"	135°21'44.33"
713008.08	2426735.69	46°17'21.00"	135°21'45.13"
713003.34	2426751.52	46°17'20.84"	135°21'45.87"
712988.26	2426778.21	46°17'20.33"	135°21'47.10"
712963.21	2426806.19	46°17'19.50"	135°21'48.38"
712940.08	2426829.76	46°17'18.74"	135°21'49.46"
712889.40	2426881.48	46°17'17.06"	135°21'51.82"
712815.00	2426950.45	46°17'14.61"	135°21'54.97"